May 2021

MTA - NEW YORK CITY TRANSIT
2 BROADWAY
NEW YORK, N.Y. 10004
BID RECEPTION DESK

MTA - New York City Transit is hereby giving notice to vendors the list of items on the aforementioned Omnibus Sole Source Approval. This list of items consists of goods and/or service purchased by New York City Transit available only from a single manufacturer.

MTA OMNIBUS SOLE SOURCE APPROVAL

CUBIC TRANSPORTATION SYSTEM INC

AFC COMPONENTS

PROCUREMENT UNIT: 300

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0001	02-16-1137	COVER	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-1308				
0002	05-01-0075	MB (REFURB IFU SOGR PROGRAM ONLY)	EA	129	07	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-7809-REFURB				
0003	05-05-2201	BOARD, PRINTED CIRCUIT, PART OF METROCARD VENDING MACHINE CIRCUITRY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 0611303				
0004	05-05-2600	MAGAZINE, FARECARD, TO STORE AND TRANS- PORT METROCARDS TO METROCARD VENDING MACHINES.	EA	502	600	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-3065				
0005	05-05-2605	CASHBOX VAULT ASSEMBLY - AVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-1396				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0006	05-05-2610	BOX, BILL, FOR METROCARD VENDING MACHINES TO STORE AND TRANSPORT CURRENCY (BILLS) TO MONEY ROOM.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-1487

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0007	05-05-2650	CAP, TICKET, PREVENTS FULLY LOADED FARECARD MAGAZINE FROM ACCIDENTAL SPILLAGE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-3071

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0008	05-05-2905	MACHINE, METROCARD VENDING, 80"L X 42"W AND 36" DEEP. STAINLESS STEEL, 1030 LBS.	EA	04	02	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	952-1025-3

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0009	05-05-2910	MACHINE ASSEMBLY, METROCARD EXPRESS, 21"L X 14"W X 42"H, 205 LBS., STAINLESS STEEL CABINET, WHICH ISSUES METROCARDS, TOUCH SCREEN MONITOR MOUNTED IN FRONT OF UNIT, AND ACCEPTS DEBIT AND CREDIT CARDS ONLY, NO COINS OR CASH.	EA	10	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9380-1000

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0010	05-05-3000	COVER, BATTERY, PLASTIC, TO COVER UP THE TWO NOS. OF RECHAREABLE BATTERIES FOR THE HIGH ENTRY/EXIT TURNSTILE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-3032

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0011	05-05-3005	CONDUIT, WELDMENT, STAINLESS STEEL, REQUIRED FROM HEET INTERFACE UNIT (HIU) TO HEET ENTRY AND HEET EXIT PANEL FOR COMMUNICATION AND POWER	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-2839				
0012	05-05-3501	DEVICE, TRANSPORT, USED TO READ/ENCODE METROCARD IN METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-1103				
0013	05-05-5050	ENCODER, TOKEN BOOTH EQUIPMENT, METROCARD PURCHASE STAINLESS STEEL, 22" HIGH X.30" WIDE X METROCARD	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-4106				
0014	05-05-5120	CANOPY, THE TOP PART OF THE H.E.E.T UNIT STAINLESS STEEL, TUBE, #14 GAUGE, 60" DIAMETER. MATERIAL TO BE DELIVERED TO WALNUT DEPOT STOREROOM #25	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-0167-1				
0015	05-05-5130	KIT, INSTALLATION, CONTAINING ALL HARD- WARE NECESSARY TO INSTALL THE HIGH ENTRY/EXIT TURNSTILE. MATERIAL TO BE DELIVERED TO WALNUT DEPOT STOREROOM #25.	KT	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 952-4109				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0016	05-05-5140	PANEL, INTERFACE ENTRY, (I. P. ENTRY) WITH BOTH AUDIBLE AND VISUAL CIRCUITRY AND DEVICES TO ANNUNCIATE FARECARD/PASS ACCEPTANCE, REJECTION AND INTERMITTENT WAIT CONDITIONS	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-1115				
0017	05-05-5145	EXIT, I. P., H. PANEL COMPONENT TO PROVIDE HARDWARE AND SOFTWARE REQUIRED TO MAINTAIN AND RECORD NUMBER OF EXITS MADE THROUGH THE HIGH ENTRY/EXIT TURNSTILE.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-1116				
0018	05-05-5147	SHIELD, HIGH EXIT WHEEL, 44" X 3-1/2", METAL, #16 GAUGE, PERFORATED CURVED STAINLESS STEEL, WITH NO. 4 FINISH. SHALL BE ATTACHED WITH A VANDAL RESISTANT SCREW ON THE INSIDE OF POST.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: **** PART NO. NOT AVAILABLE ****				
0019	05-05-5149	POST, HIGH EXIT WHEEL, CONSIST OF COMPLETE SET OF ROTOR POSTS, BARRIER POSTS, UPPER AND LOWER FLANGES, BASE PLATES, TOP CHANNEL, WITH CLUTCH AND HARDWARE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: **** PART NO. NOT AVAILABLE ****				
0020	05-05-5150	ROTOR, ONE PIECE STAINLESS STEEL, TYPE 304 WITH #4 FINISH. MUST BE STRONG	EA	00	00	00

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
		ENOUGH TO WITHSTAND THE IMPACT FORCE OF 400 LBS AT ANY POINT OF THE ROTOR ARM IN ANY DIRECTION. THE STAINLESS STEEL TUBING MUST HAVE A MINIMUM OF 1/8" WALL THICKNESS. THE ROTOR SHALL HAVE THREE ARM SECTIONS, 120 DEGREES APART. MATERIAL MUST BE DELIVERED TO WALNUT DEPOT, STOREROOM #25.				
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-0167-2				
0021	05-05-5160	UNIT, HIGH ENTRY/EXIT TURNSTILE (H.E.E.T) INTERFACE, 42.8" HIGH	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 952-1031				
0022	05-05-5170	UNIT, ADA FARECARD ACCESS SYSTEM, STAINLESS STEEL, 1' 6" LONG X 6" WIDE	EA	16	22	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 952-1026				
0023	05-05-5180	KIT, INSTALLATION, ADA FARE ACCESS SYSTEM, CONSISTING OF ALL HARDWARE NEEDED TO INSTALL SYSTEM MATERIAL TO BE DELIVERED TO WALNUT DEPOT STOREROOM #25.	KT	12	08	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 952-4107				
0024	05-05-5210	PLATE, BASE, STAINLESS STEEL, 40.5" X 24.35", USED TO SECURE THE METROCARD VENDING MACHINE TO THE FLOOR	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 952-4108				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0025	05-13-2856	ASSEMBLY, CABLE, ALTERED UNINTERRUPTIBLEPOWER SUPPLY TO DEPOT COMPUTER, PART OF THE DEPOT COMPUTER EQUIPMENT SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-8023				
0026	05-13-7113	PLATE, LOWER, METROCARD, BRAILLE FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9801-222B				
0027	05-15-0100	ACTUATOR, RECV'R LOCK MOVEMENT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 827-2169				
0028	05-15-0300	BOARD, ISOLATION BOX PROBE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-1371				
0029	05-15-1325	BALANCER, LOAD	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 5FLR				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0030	05-15-1483	BLOCK, RECV'R CONTACT	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC CORPORATION	704-9001		
0031	05-15-1485	BLOCK, RECV'R CASH BX GUIDE RH	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC CORPORATION	827-2115-7		
0032	05-15-1487	BLOCK, RECV'R CASH BX GUIDE LH	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC CORPORATION	827-2115-8		
0033	05-15-1702	BOX, ISOLATION CASH BOX	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC CORPORATION	827-1820-1		
0034	05-15-2522	CAP, RECV'R BLACK METAL	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC CORPORATION	704-6010		
0035	05-15-3480	LED, RECV'R MULTI-BEAM SCANNER	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC CORPORATION	8500-1302		

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0036	05-15-3850	INSERT, RECV'R CB GUIDE (BRASS)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	827-2270

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0037	05-15-4252	GUIDE, RECV'R ACTUATOR CB COVER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	827-2254

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0038	05-15-4360	HARNESS, RECV'R 3 LIGHT BOARD	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	827-1835-1

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0039	05-15-4362	HARNESS, RECV'R 3 LIGHT BOARD	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	827-8012-1

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0040	05-15-4364	HARNESS, RECV'R VIBRATOR	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	827-8013-1

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0041	05-15-4366	HARNESS, RECV'R FULL SAFE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	827-8014-1

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0042	05-15-4368	HARNESS, RECV'R	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	827-8017-1

0043	05-15-4370	HARNESS, RECV'R CASH BX ID	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	827-8023-1

0044	05-15-4372	HARNESS, RECV'R SAFE ID	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	827-8043-1

0045	05-15-4480	HOUSING, RECV'R KEY HOLDER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	827-2167

0046	05-15-4482	HOUSING, RECV'R KEY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	827-2168

0047	05-15-4520	PROBE, HOUSING DATA	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	7110-1329

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0048	05-15-4930	LAMP, RECV'R 3 LIGHT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	CM68

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0049	05-15-4940	LENS, RECV'R RED INDICATOR LIGHT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	103-3527-1211-403

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0050	05-15-4942	LENS, RECV'R GREEN INDICATOR LIGHT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	103-3527-1212-403

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0051	05-15-4944	LENS, RECV'R YELLOW INDICATOR LIGHT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	103-3527-1213-403

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0052	05-15-5733	PAWL, RECV'R RATCHET	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	8500-2053

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0053	05-15-6080	PIN, RECV'R DASHPOT DRIVE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	827-2225

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0054	05-15-6162	CAPACITOR, 100 UF, 10V	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	515107M010-JA6A

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0055	05-15-6490	RING, RECV'R 3 LIGHT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	704-6003

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0056	05-15-7230	ROD, RECV'R CASH BX ID GUIDE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	827-2166

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0057	05-15-7401	SCREW, RECV'R KEY HOLDER SHOULDER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	4433

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0058	05-15-7910	SLEEVE, RECV'R ACTUATOR 3 LIGHT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	704-6311

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0059	05-15-8086	SPACER, RECV'R RING	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	WR1-030

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0060	05-15-8202	SPRING, RECV'R COMPRESSION (500X032)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	S3100

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0061	05-15-8204	SPRING, RECV'R COMPRESSION (23/64 OD X 030)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	TT-38

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0062	05-15-8430	STRIP, RECV'R CB SUPPORT LH	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	827-2265-7

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0063	05-15-8432	STRIP, RECV'R CB SUPPORT RH	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	827-2265-8

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0064	05-15-8662	TUBE, RECV'R FLEX (.500) INCHES !	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	RS-156

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0065	05-15-9000	POWER SUPPLY, RECV'R	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	MMB50A

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0066	05-16-0004	BEARING, DRIVE, RIBBON, PART OF THE IFU-TICKET PROCESSING UNIT ASSEMBLY	EA	10	12	04

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	071-2115

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0067	05-16-0010	BOARD, MOTOR FILTER	EA	06	05	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	1300-57005

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0068	05-16-0011	BRACKET, BRUSH	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-2805

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0069	05-16-0012	GUIDE, TICKET OUTER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-2533

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0070	05-16-0022	BACKBONE, TPU MAIN MOUNTING PLATE OF TPU TO WHICH MOST OF THE ASSEMBLIES ARE MOUNTED LOCATED INSIDE IFU	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-3063

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION		U/M	USE PY2	USE PY1	USE YTD
0071	05-16-0023	BACKPLATE, KEYPAD, ENCLOSURE, REAR PART OF IFU USED ON NYCT AND NYCDOT POSSESS THE MANUFACTURER'S LATEST DATE THE REQUIRED OEM PACKAGING STANDARD	PLATE ON KEYPAD ENCLOSURE ASSEMBLY, BUSES. ALL SEMICONDUCTOR DEVICES CODES. ALL MERCHANDISE MUST MEET THE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-2043

REC#	STOCK NO	LONG DESCRIPTION		U/M	USE PY2	USE PY1	USE YTD
0072	05-16-0025	ACTUATOR, COIN BYPASS, PART OF THE ASSEMBLY	INTEGRATED FAREBOX UNIT - FINAL	EA	05	14	26

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	7110-2025

REC#	STOCK NO	LONG DESCRIPTION		U/M	USE PY2	USE PY1	USE YTD
0073	05-16-0027	ADAPTER, LOCK, PART OF CASHBOX MODEL 2000 IFU LOCATED ON BUSES WHICH	COIN-LOCK ASSEMBLY. CASHBOX IS USED ON FALL UNDER THE NYCDOT PROGRAM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	827-1733

REC#	STOCK NO	LONG DESCRIPTION		U/M	USE PY2	USE PY1	USE YTD
0074	05-16-0035	CAP, PROBE DATA, PART OF DATA PROBE,	USED WITH DEPOT COMPUTER SYSTEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2070

REC#	STOCK NO	LONG DESCRIPTION		U/M	USE PY2	USE PY1	USE YTD
0075	05-16-0040	PLATFORM, PLATEN		EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-2790

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0076	05-16-0045	COIL ASSEMBLY, LOCATED ON IFU DC COMM PRINTED CIRCUIT BOARD. MOUNTED ON INSERT VACUUM ASSEMBLY	EA	236	440	120
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-1327				
0077	05-16-0065	BRACE, ACCESS COVER, WHICH COVERS PRINT HEAD AND PRINT RIBBON ON TPU LOCATED INSIDE IFU USED ON NYCT AND INDEPENDENT BUS LINE BUSES	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-3196				
0078	05-16-0070	BOARD, INTEGRATED FAREBOX UNIT CONTROLLER, ASSEMBLY, FINAL PART OF INTEGRATED FAREBOX UNIT	EA	150	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-7800				
0079	05-16-0075	MEMORY BOARD, PART OF IFU. COMPLETE ASSEMBLY.	EA	200	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-7809				
0080	05-16-0077	BOLT, EYE, SHOULDER, THREADED, USED ON PROBING ISLAND IN BUS DEPOTS COVERED UNDER NYCDOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 3018T14				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0081	05-16-0080	BOARD, ODI CONTROLLER ASSEMBLY, USED ON ODI (OPERATOR DISPLAY INTERFACE), PART OF IFU	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-7802				
0082	05-16-0083	BOARD, DC COMMUNICATION, LOCATED IN IFU UPPER CABINET ASSEMBLY, PART OF MODEL 2000 FANFARE FAREBOX USED BY INDEPENDENT BUS LINES	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-7901				
0083	05-16-0085	BOARD, DC, COMMUNICATION INTERFACE, USED IN THE IFU	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-7810				
0084	05-16-0087	BOARD, PRINTED CIRCUIT, ISOLATION. REPLACEMENT PRINTED CIRCUIT BOARD FOR 7110-7012 ISOLATION BOARD, USED ON DEPOT COMPUTER DATA SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-7011 REV B				
0085	05-16-0089	BOARD, PC DETECTOR, USED TO CHECK ON METROCARD FOR ENTRY INTO FAREBOX	EA	117	120	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9801-8130				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0086	05-16-0095	ISOLATION BOARD, POWER SUPPLY, USED ON INTEGRATED FAREBOX UNIT	EA	07	01	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-7013-1

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0087	05-16-0112	BRACKET, ALIGNMENT FOR DEPOT COMPUTER PRB, (PRB IS CUBIC TERMINOLOGY) LOCATED ON UPPER CABINET ASSEMBLY FANFARE MODEL 2000 IFU USED BY INDEPENDENT BUS LINES, NYCDOT PROGRAM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9601-2054

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0088	05-16-0121	BRACKET MOUNTING, SOLENOID. USED ON MTU (METROCARD TRANSPORT UNIT).	EA	00	09	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2255

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0089	05-16-0122	BRACKET, SOLINOID LINKAGE, PART OF COIN MODULE USED WITH IFU FOR NYCT AND NYCDOT BUSES. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	15	13	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-2022

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0090	05-16-0130	BRACKET, FOR RED PLASTIC LIGHT FILTER, ON TOP COVER, USED IN IFU.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	7110-2040

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0091	05-16-0131	BRACKET, FOR RED PLASTIC LIGHT FILTER, ON TOP COVER, USED IN IFU	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	7110-2039

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0092	05-16-0133	BRACKET, CAPACITOR, POWER INPUT CABLE, PART OF IFU	EA	00	02	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	7110-2089

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0093	05-16-0134	BRACKET, IFU PEDESTAL MOUNTING, PART OF IFU UNIT	EA	213	38	10

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-2052

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0094	05-16-0136	BRACKET, SOLENOID BURSTER, ASSEMBLY USED TO PART TRANSFERS ON REEL, PART OF TPU ASSEMBLY IN IFU.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-3188

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0095	05-16-0137	BRACKET, SOLENOID ASSEMBLY, PART OF COIN MODULE WHICH IS PART OF IFU USED ON NYCT AND NYCDOT BUSES. NOTE: ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD ROLLER SUPPORT ASSEMBLY, LOCATED ON	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-1313

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0096	05-16-0138	BRACKET, MOUNTING FOR DC-COMM INTERFACE PRINTED CIRCUIT BOARD LOCATED IN UPPER CABINET ASSEMBLY FANFARE MODEL 2000 IFU USED BY INDEPENDENT BUS LINES NYCDOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-2052				
0097	05-16-0140	BRACKET, MOUNTING FOR PDP CONNECTOR AT BASE OF UPPER CABINET ASSEMBLY, FANFARE MODEL 2000 IFU, USED BY INDEPENDENT BUS LINES NYCDOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-2057				
0098	05-16-0142	BRACKET, PRINTED CIRCUIT BOARD MOUNTING ELECTRIC DOOR LOCK LOCATED IN LOWER HOUSING ASSEMBLY FANFARE MODEL 2000 IFU USED BY INDEPENDENT BUS LINES, NYC DOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-2061				
0099	05-16-0144	BRACKET, LOWER, PLATE, PART OF LOWER HOUSING FANFARE MODEL 2000 IFU. USED BY INDEPENDENT BUS LINES, NYCT DOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-2043				
0100	05-16-0146	BRACKET, ROLLER SUPPORT, MAIN SUPPORT BRACKET FOR SOLENOID BRACKET ASSEMBLY, LOCATED ON COIN MODULE WHICH IS PART OF IFU USED ON NYCT AND NYCDOT BUSES. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES.	EA	00	00	00

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
		ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD				
		QPL / CODE / MFG - NAME / MFG - PART-NO				
		N / P / CUBIC TRANSPORTATION SYSTEMS / 7110-2034				
0101	05-16-0147	BRACKET, STRAIN RELIEF, USED ON PROBIND ISLAND FOR BUS DEPOTS COVERED UNDER NYCDOT PROGRAM	EA	00	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO				
		N / P / CUBIC CORPORATION / 827-1816				
0102	05-16-0148	BRACKET, USED ON COIN MODULE CHASSIS.	EA	00	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO				
		N / P / CUBIC CORPORATION / 827-1361				
0103	05-16-0150	BEZEL, ENTRY, REAR PIECE, PART OF THE IFU TICKET PROCESSING UNIT ASSEMBLY	EA	07	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO				
		N / P / CUBIC CORPORATION / 7110-2033				
0104	05-16-0152	BEZEL, ENTRY, FRONT PIECE, PART OF THE IFU TICKET PROCESSING ASSEMBLY	EA	00	02	00
		QPL / CODE / MFG - NAME / MFG - PART-NO				
		N / P / CUBIC CORPORATION / 7110-2032				
0105	05-16-0154	BEZEL, WINDOW, COIN VIEWING, PART OF THEINTEGRATED FAREBOX UNIT, FINAL ASSEMBLY	EA	220	202	75
		QPL / CODE / MFG - NAME / MFG - PART-NO				
		N / P / CUBIC CORPORATION / 7110-2012				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0106	05-16-0156	BEZEL, COIN ENTRY, PART OF INTEGRATED FAREBOX UNIT	EA	37	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-2018				
0107	05-16-0158	SENSOR, BEZEL, ENTRY TPU ASSEMBLY, INCLUDES PCB AND HARNESS USED IN TPU, PART OF IFU.	EA	55	126	11
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-7803				
0108	05-16-0160	SENSOR, BEZEL ENTRY PRINTED CIRCUIT BOARD, USED ON TPU ASSEMBLY, PART OF IFU.	EA	41	65	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-7003				
0109	05-16-0164	BEZEL ASSEMBLY, TPU ACCEPTS CARDS AND TICKETS, LOCATED AT TOP OF TPU, PART OF IFU USED ON NYCT AND NYCDOT BUSES. NOTE: ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1580				
0110	05-16-0170	BLOCK, GUIDE, SMALL PART OF THE IFU- TICKET PROCESSING UNIT ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-3157				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0111	05-16-0172	BLOCK, ANTI-ROTATION, LOCATED ON CASHBOX ASSOCIATED WITH MODEL 2000 NYCDOT PROGRAM CASHBOX COIN-LOCK ASSEMBLY, PART OF IFU USED ON INDEPENDENT BUS LINE BUSES,	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1713				
0112	05-16-0180	BIN, TICKET CAPTURE ASSEMBLY, LEXAN 3.790 X 12.300 HIGH, HAS TWO SLOTS ON INSERTED INTO FRONT OF IFU CLEAR PLASTIC, OBLONG BOX, 2.830 X ONE SIDE, A SPRING HINGE ON TOP	EA	306	146	33
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-1321				
0113	05-16-0190	BALANCER, LOAD, WITH RAT LOCK, USED ON UNDER NYCTOT PROGRAM PARIBING ISLAND IN BUS DEPOTS COVERED	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 5F-LR				
0114	05-16-0230	BUTTON, DEJAMMER, USED IN INTEGRATED FAREBOX UNIT	EA	25	105	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 827-2094				
0115	05-16-0232	BUTTON, OVERRIDE (COIN BYPASS SWITCH), FINAL ASSEMBLY PART OF THE INTEGRATED FAREBOX UNIT,	EA	00	45	218
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 827-2050				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0116	05-16-0234	BUTTON, PLUNGER, LOCK, PART OF THE TPU ACCESS DOOR ASSEMBLY, USED ON THE IFU FINAL ASSEMBLY	EA	595	210	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-2085				
0117	05-16-0235	BURSTER, PART OF THE IFU-TICKET PROCESSING UNIT ASSEMBLY	EA	131	43	176
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-3158				
0118	05-16-0237	LEVER, BURSTER, STAINLESS, CONNECTING LEVER, 0.312 X 0.274 X 1.508 LONG, USED IN TPU, PART OF IFU	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-3161				
0119	05-16-0239	LEVER, BY-PASS, LOCATED INSIDE UPPER CABINET ASSEMBLY. PART OF IFU USED ON BUSES FALLING UNDER NYCDOT PROGRAM AND NYCT BUSES. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST CODDES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-2024				
0120	05-16-0240	ASSEMBLY, SUB, CAPTURE, UPPER, PART OF THE IFU- TICKET PROCESSING UNIT ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-1313				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0121	05-16-0241	ASSEMBLY, SUB, CAPTURE, LOWER, PART OF IFU- TICKET PROCESSING UNIT ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-1314				
0122	05-16-0242	CAPTURE ASSEMBLY, UPPER, LOCATED AT BASE OF TPU. PART OF IFU USED ON NYCT AND NYCDOT BUSES. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	16	06	02
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1575				
0123	05-16-0243	ASSEMBLY, CAPTURE, LOWER, BLACK PLASTIC ROLLERS, 4" X 2-1/8", CAPTURE BINS IN THE TPU, PART OF THE IFU CRESCENT SHAPED PLASTIC WITH THREE BLUE DIRECTS USED TICKETS TO THE CAPTURE	EA	16	08	04
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1587				
0124	05-16-0244	ASSEMBLY, UPPER CABINET, ENTIRE MODEL 2000 IFU USED BY INDEPENDENT BUS LINES, NYC DOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-1304				
0125	05-16-0245	ASSEMBLY, GEAR, ELECTRIC DOOR LOCK UNIT, PART OF LOWER HOUSING ASSEMBLY OF IFU USED BY INDEPENDENT BUS LINES NYCDOT PROGRAM	EA	03	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-2007				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0126	05-16-0246	ASSEMBLY, DATA PROBE, INDUCTIVE, USED ON PROBING LANE IN BUS DEPOTS FALLING UNDER NYCDOT PROGRAM. ITEM IS UNIQUE TO THIS SYSTEM. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-1302				
0127	05-16-0247	ASSEMBLY, LOWER HOUSING, ENTIRE FANFARE MODEL 2000 IFU USED BY INDEPENDENT BUS LINES, NYCT DOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-1309				
0128	05-16-0248	PROM ASSEMBLY, OPERATOR DATA INTERFACE MODULE, PROGRAMMED READ ONLY MEMORY (PROM) EPROM LOCATED ON ODI CONTROLLER PRINTED CIRCUIT BOARD LOCATED WITHIN THE MODEL 2000 IFU USED ON BUSES FALLING UNDER NYCDOT PROGRAM. NOTE: ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-1201				
0129	05-16-0249	PROM ASSEMBLY, COIN MODULE, PROGRAMMED EPROM LOCATED ON CONTROLLER CIRCUIT BOARD PART OF MODEL 2000 IFU USED BY BUSES FALLING UNDER NYCDOT PROGRAM. NOTE: ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-1200				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0130	05-16-0256	DISPLAY, ODI HIGH EFFICIENCY RED, LOCATED ON OPERATOR DATA INTERFACE CONTROLLER PRINTED CIRCUIT BOARD INSIDE IFU USED ON NCYT AND NYCDOT PROGRAM BUSES	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-0105

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0131	05-16-0260	DEVICE, LOGIC, PROGRAMABLE, INTETGRATED CIRCUIT, 40-PINS, PDIP PACKAGE. PRE PROGRAMED BY CUBIC PLD ORIGNALLY SUPPLIED BY INTEL. LOCATED ON MEMORY PRINTED CIRCUIT BOARD USED IN IFU NYCT DOT AND NYCT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-1204

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0132	05-16-0304	PLATE, ALIGNMENT FOR ID SENSOR IN LOWER HOUSING, FANFARE MODEL 2000 IFU USED BY INDEPENDENT BUS LINES, NYC DOT PROGRAM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9601-2040

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0133	05-16-0310	PLATE, BASE, FANFARE LOWER CABINET ASSEMBLY PLATE AT BOTTOM OF MODEL 2000 IFU USED BY INDEPENDENT BUS LINES, NYC DOT PROGRAM	EA	02	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9601-2031

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0134	05-16-0312	PLATE, BACKING KEYPAD, PLATE LOCATED BEHIND KEYPAD ASSEMBLY. PART OF KEYBOARD ENCLOSURE USED ON IFU FOR NYCT AND NYCDOT BUSES. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST	EA	00	00	00

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
		MEET THE REQUIRED OEM PACKAGING STANDARD				
		QPL / CODE / MFG - NAME / MFG - PART-NO				
		N / P / CUBIC TRANSPORTATION SYSTEMS / 7110-2021				
0135	05-16-0318	PLATE, END HOUSING. PART OF PROBE HEAD.	EA	40	20	10
		QPL / CODE / MFG - NAME / MFG - PART-NO				
		N / P / CUBIC TRANSPORTATION SYSTEMS / 9601-2056				
0136	05-16-0320	PLATE, LOWER METAL PLATE ON LOWER HOUSING ASSEMBLY. FANFARE MODEL 2000 IFU USED BY INDEPENDENT BUS LINES NYC DOT PROGRAM	EA	03	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO				
		N / P / CUBIC TRANSPORTATION SYSTEMS / 9601-2044				
0137	05-16-0330	PLATE, SECURITY, PART OF FANFARE LOWER CABINET ASSEMBLY, MODEL 2000 IFU USED BY INDEPENDENT BUS LINES, NYC DOT PROGRAM	EA	01	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO				
		N / P / CUBIC TRANSPORTATION SYSTEMS / 9601-2027				
0138	05-16-0354	BUSHING, STRAIN RELIEF, USED ON PROBING ISLAND FOR BUS DEPOTS COVERED UNDER NYCDOT PROGRAM	EA	00	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO				
		N / P / CUBIC CORPORATION / SR-6P3-4				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0139	05-16-0360	BASE, RUBBER, CASHBOX, RUBBER BASE SURROUNDING CASH BOX PART OF MODEL 2000 IFU USED ON INDEPENDENT BUS LINE BUSES NYCDOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1702				
0140	05-16-0390	CABLE, 10', DB25F CONNECTIOR ON BOTH ENDS, USED ON PROBING ISLAND IN BUS DEPOTS FOR BUSES UNDER NYCDOT PROGRAM COVERAGE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: EMC25C-0010-FF				
0141	05-16-0402	CABLE, DATA, PDP, COMMUNICATION TRANSFERS DATA BETWEEN A LAPTOP AND AN IFU USED ON NYC DOT AND NYCT BUSES	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8149				
0142	05-16-0405	CABLE INTERFACE COMBINER, USED IN TICKET PROCESSING UNIT, PART OF THE IFU.	EA	10	10	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-8012				
0143	05-16-0410	POWER CABLE ASSEMBLY, TPU, FOR USE ON INTEGRATED FAREBOX UNIT	EA	150	157	28
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-8005				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0144	05-16-0412	CABLE ASSEMBLY, POWER CONVERTER, TO MOTHERBOARD. PART OF INTEGRATED FAREBOX UNIT, UPPER CABINET ASSEMBLY, MODEL 2000 FAREBOX. HANDLE WITH CARE	EA	26	26	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-8071				
0145	05-16-0415	CABLE ASSEMBLY, POWER ISOLATION PRINTED CIRCUIT BOARD, PART OF IFU	EA	35	26	05
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-8028				
0146	05-16-0416	CABLE ASSEMBLY, BOPPER - USED TO READ COIN BOX INFORMATION	EA	00	10	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-8033-2				
0147	05-16-0417	CABLE ASSEMBLY, INTERCONNECTION, OPERATOR DISPLAY INTERFACE TO MOTHER BOARD PCB, PART OF THE IFU ASSEMBLY	EA	19	06	06
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-8003				
0148	05-16-0419	CABLE ASSEMBLY, MOTHER BOARD PRINTED CIRCUIT BOARD, TO DOOR ALARM SWITCHES, PART OF IFU ASSEMBLY	EA	82	48	18
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-8007				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0149	05-16-0421	CABLE ASSEMBLY, SIGNAL, IFU MOTHER BOARD TO TPU INTERFACE PRINTED CIRCUIT BOARD, PART OF THE IFU ASSEMBLY	EA	109	74	10
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-8009				
0150	05-16-0423	CABLE ASSEMBLY, COIN MODULE TO MOTHER BOARD PRINTED CIRCUIT BOARD, PART OF THE IFU ASSEMBLY	EA	36	34	15
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 5100-08064				
0151	05-16-0424	ASSEMBLY, CABLE, COIN TUBE IN/OUT, PART OF VAULT WIRE RAIL ASSEMBLY INSIDE MVM ENCLOSURE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-8044				
0152	05-16-0425	CABLE ASSEMBLY, FANFARE MBD/CS, COMMS BOARD AND CASHBOX CABINET CABINET ASSEMBLY, MODEL 2000 FAREBOX. INTERFACES BETWEEN MOTHER BOARD, DC INTERFACE BOARD, LOCATED IN UPPER HANDLE WITH CARE	EA	15	15	02
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-8073				
0153	05-16-0426	ASSEMBLY, CABLE, ENTRY BEZEL, TRAILING CABLE ASSEMBLY FROM ENTRY SENSOR BOARD ON TPU. LOCATED INSIDE IFU USED ON NYCT AND NYCDOT BUSES	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-8013				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0154	05-16-0427	CABLE ASSEMBLY, FLEXIBLE FLAT CONDUCTOR CABLE ATTACHED TO KEYBOARD BUTTON ASSEMBLY INSIDE KEYBOARD ENCLOSURE ON IFU USED ON BUSES FALLING UNDER NYCDOT PROGRAM. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKING STANDARD	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-8200

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0155	05-16-0428	CABLE ASSEMBLY, SOLENOID. CABLE LEADING FROM COIN MODULE SILENOIDS. PART OF IFU USED ON NYCT AND NYCTDOT BUSES. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTUERE'S LATEST CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	8500-8037

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0156	05-16-0429	CABLE ASSEMBLY, TPU MOTOR, CABLE WIRING HARNES LEADING FROM DRIVE MOTOR ON TPU. CABLE IS LOCATED INSIDE IFU USED ON NYCT AND NCYDOT BUSES	EA	02	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-8014

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0157	05-16-0434	LOCK, 4 PIN (QUEENS), USED ON IFU.	EA	00	04	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	8500-2043-1-B501

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0158	05-16-0440	CAPSTAN, FLAME SPRAYED, USED ON TPU, PART OF IFU **** HANDLE WITH CARE ****	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	071-2111

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0159	05-16-0460	CAM, FOR LOCK LOACATED ON TRANSFER STOCK DOOR OF INTEGRATED FAREBOX UNIT	EA	00	07	10
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-0403				
0160	05-16-0470	CASTING, BACKBONE, COIN MODULE, MAIN PART OF IFU USED ON NYCT AND NYCTDOT DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD PARTS MOUNTING PLATE IN COIN MODULE, PROGRAM BUSES. ALL SEMICONDUCTOR	EA	08	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7100-1311				
0161	05-16-0472	CASTING, BACKBONE, PART OF COIN MODULE, USED ON IFU	EA	02	02	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 827-1394				
0162	05-16-0480	CABLE ASSEMBLY, FOR VAULT RECEIVER RECEIVER UNIT, USED IN DEPOTS SENSOR CASHBOX I.D., LOCATED IN ASSOCIATED WITH NYCDOT PROGRAMS	EA	10	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 827-8016-1				
0163	05-16-0500	CABLE ASSEMBLY, USED FOR FARE BOX.	EA	02	01	01
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8084 REV B				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0164	05-16-0520	CHUTE ASSEMBLY, COIN, PART OF IFU FINAL ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-1332				
0165	05-16-0535	GEAR, WORM, ROLLER SUPPORT, TO MATE AND OPERATE WITH WORM, DOUBLE THREAD, RIGHT HAND, PART OF IFU COIN MODULE ASSEMBLY	EA	566	383	110
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 827-1374				
0166	05-16-0650	UNIT, CENTRAL PROCESSING, MC68332, MOUNTED TO SMALL PRINTED CIRCUIT BOARD, USED ON CONTROLLER BOARD, AFC TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7903				
0167	05-16-0680	ANVIL ASSEMBLY, BLACK MOULDED PLASTIC PART ATTACHED TO LINK ANVIL SOLENOID AND MAGNETIC HEAD ASSEMBLY, PART OF TPU AND IFU	EA	00	04	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-1322				
0168	05-16-0711	SOLENOID, BURSTER, STROKE IS 67.5, ENERGIZED AT 18.5+/- 30 DEGREES, USED IN TICKET PROCESSING UNIT, PART OF IFU	EA	18	18	03
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-0159				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0169	05-16-0755	CLIP, RETAINING, LOCATED INSIDE UPPER CABINET ASSEMBLY BEHIND COIN VIEWING WINDOW. PART OF IFU USED ON NYCT AND NYCDOT BUSES	EA	259	207	44
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-2092				
0170	05-16-0760	PULLEY ASSEMBLY, CLUTCH, CONSISTS OF TWO PARTS, A ROLLER BEARING CLUTCH, AND AN "O" RING TYPE PULLEY, 0.400 THICK X 2.100 OD, POLYCARBONATE WITH 20% GLASS FIBER, USED IN TPU, PART OF IFU	EA	40	52	32
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-1525				
0171	05-16-1020	BOARD, ODI CONTROLLER ASSEMBLY, USED ON ODI (OPERATOR DISPLAY INTERFACE), PART OF IFU	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-7802-1				
0172	05-16-1030	FLAG, OPTICAL - OVERRIDE SENSING, PART OF ASSEMBLY, COIN MODULE, 24 VOLT ELECTRICAL DE-JAM, USED ON INTEGRATED FAREBOX UNIT ASSEMBLY	EA	04	04	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1467				
0173	05-16-1080	MASTER CONTROLLER, FOR IFU PRINTED CIRCUIT BOARD, LOCATED INSIDE FANFARE UNIT ASSEMBLY. PART OF NYCDOT SYSTEM INDEPENDENT BUS LINES ** HANDLE WITH CARE-STATIC SENSITIVE **	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-7801				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION		U/M	USE PY2	USE PY1	USE YTD
0174	05-16-1083	MICRO CONTROLLER, ASSEMBLY, IC, IFU INSIDE IFU USED ON NYCT AND NYCDOT	MEMORY PRINTED CIRCUIT BOARD. LOCATED BUSES	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-1204					
0175	05-16-1085	CONTROLLER, PCB, POPULATED LOCATED IN BY INDEPENDENT BUS LINES NYC DOT	UPPER UNIT FANFARE MODEL 2000 IFU USED PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-7001					
0176	05-16-1088	CONTROLLER, PRINTED CIRCUIT BOARD, INSIDE IFU USED ON NYCT AND NYCDOT POSSESS THE MANUFACTURER'S LATEST DATE REQUIRED OEM PACKAGING STANDARD	COIN MODULE, LOCATED ON COIN MODULE BUSES. ALL SEMICONDUCTOR DEVICES MUST CODES. ALL MERCHANDISE MUST MEET THE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-7007					
0177	05-16-1104	COVER, CASHBOX ASSEMBLY, TOP COVER OF BUSES WHICH FALL UNDER NYCDOT PROGRAM. THE MANUFACTURER'S LATEST DATE CODES. OEM PACKAGING STANDARD	CASHBOX, PART OF MODEL 2000 IFU USED ON ALL SEMICONDUCTOR DEVICES MUST POSSESS ALL MERCHANDISE MUST MEET THE REQUIRED	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1742					
0178	05-16-1115	CLAMP, DISK DRIVE, PART OF ASSEMBLY,	COIN MODULE, 24 VOLT, ELECTRICAL	EA	16	14	00

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
		USED ON FINAL ASSEMBLY, FOR INTEGRATED FAREBOX UNIT QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-2087				
0179	05-16-1117	CLAMP, OPTICAL SENSOR, SECURES SENSOR USED ON COIN MODULE ASSEMBLY, MODEL 2000 AND NYCT IFU UNITS USED ON BUSES QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1425	EA	00	00	00
0180	05-16-1119	CLAMP, SPRING FLAG, LOCATED ON TOP OF FLAG ASSEMBLY INSIDE CASHBOX, PART OF MODEL 2000 IFU USED ON BUSES WHICH FALL UNDER NYCDOT PROGRAM QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1746	EA	00	00	00
0181	05-16-1121	ACCESS COVER ASSEMBLY, PART OF THE IFU TICKET PROCESSING UNIT ASSEMBLY QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-1315	EA	00	00	00
0182	05-16-1123	SUPPORT, FOAM, UPPER/LOWER, ACCESS COVER ASSEMBLY FOR PRINTER RIBBON USED WITH TPU. LOCATED ON IFU USED IN NYCT AND NYCDOT BUSES QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-2066	EA	00	00	00

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0183	05-16-1127	COVER, ACCESS, METAL SUB-ASSEMBLY PART OF ACCESS COVER PLATE USED TO PROTECT PRINTER RIBBON ASSEMBLY ON TPU LOCATED INSIDE IFU NYC DOT AND NYCT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1321				
0184	05-16-1128	COVER, ACCESS, WELDMENT, PART OF TPU INSIDE OF IFU	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: A71-1317				
0185	05-16-1132	COVER, CABLE, SHIELDS CABLE ON LOWER HOUSING ASSEMBLY, FANFARE MODEL 2000 IFU USED BY INDEPENDENT BUS LINES NYC DOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-2049				
0186	05-16-1135	COVER, TOP, FAREBOX, USED IN IFU	EA	00	02	01
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-2031				
0187	05-16-1137	COVER, TOP, ALLOWS ACCESS TO INTERNAL COMPONENTS OF INTEGRATED FAREBOX UNIT USED ON BUSES	EA	00	05	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-1308				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0188	05-16-1160	COIN DEJAM ACTIVATOR, PART OF INTEGRATEDFAREBOX UNIT STEEL CASING	EA	00	10	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-2026				
0189	05-16-1170	DEFLECTOR, COIN, MATERIAL: 0.007 INCH THICK SHIM STOCK, STAINLESS STEEL TYPE 304, PART OF COIN MODULE ASSEMBLY, 24 VOLT, ELECTRICAL DE-JAM, USED ON THE INTEGRATED FAREBOX UNIT ASSEMBLY	EA	415	229	264
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 8500-2211				
0190	05-16-1175	DEFLECTOR, SPILL, PART OF TPU LOCATED UNDER CAPSTAN. A SUB ASSEMBLY INSIDE THE IFU USED ON NYCT AND NYCDOT BUSES. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-2068				
0191	05-16-1345	WINDOW, LED, TOP COVER, WHITE FROSTED ACRYLIC, LED LIGHT, SHIELD 0.910 X 1.32 X 0.125 THICK, USED IN IFU	EA	06	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-2058				
0192	05-16-1440	DRIVE, GEAR, ELECTRIC DOOR LOCK, LOCATED INSIDE LOWER HOUSING ASSEMBLY, PART OF FANFARE MODEL 2000 FAREBOX. NYC DOT PROGRAM	EA	04	02	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-1312				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0193	05-16-1442	DISK DRIVE ASSEMBLY, PART OF SUPPORT PLATE AND DRIVE ASSEMBLY LOCATED IN COIN MODULE INSIDE IFU USED ON NYCDOT AND NYCT BUSES	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7100-1303				
0194	05-16-1462	ASSEMBLY, DOOR, TPU ACCESS (TO INSPECT, INSTALL, REPLACE, ETC, TPU PRINTER RIBBON CARTRIDGES) PART OF THE INTEGRATED FAREBOX UNIT - FINAL ASSEMBLY	EA	62	107	41
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-1309				
0195	05-16-1464	DOOR, TPU ACCESS, MACHINED, LOCATED ON UPPER SIDE QUARTER OF UPPER CABINET ASSEMBLY. PART OF IFU USED ON NYCT AND NYCDOT BUSES. ALL SEMICONDUCTOR DEVICES MUST POSSES THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	99	89	37
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-2038				
0196	05-16-1475	ISOLATION BOX ASSEMBLY, DC ISOLATION BOX, PART OF POWER FILTER FOR COMPUTER SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-1324				
0197	05-16-1480	FOAM, SELF ADHESIVE BACK, BLACK COLOR, 0.500 X 1.800 X 0.100 THICK, USED UNDER TOP COVER IN IFU	EA	90	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-2082				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0198	05-16-1482	FASTENER, MOUNTING PLATE, A/C COMBINER UNIT, LOCATED ON TPU INSIDE IFU	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2060				
0199	05-16-1485	FLAG, ELECTRIC DOOR LOCK, PART OF LOWER HOUSING, FANFARE MODEL 2000 IFU USED BY INDEPENDENT BUS LINES, NYC DOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-2062				
0200	05-16-1487	FLAG ASSEMBLY, LOCATED IN CASHBOX ABOVE LOCK, USED WITH MODEL 2000 IFU ON BUSES WHICH FALL UNDER NYCDOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1739				
0201	05-16-1492	FRAME, ACCELERATOR ROLLER, PART OF ROLLER SUPPORT ASSEMBLY ON COIN MODULE INSIDE IFU USED ON NYCT AND INDEPENDENT BUS LINE BUSES	EA	19	03	08
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1348				
0202	05-16-1494	FRAME, SINGULATOR ROLLER, PART OF SUPPORT ROLLER ASSEMBLY ON COIN MODULE LOCATED INSIDE IFU USED ON NYCT AND INDEPENDENT BUS LINE BUSES	EA	40	28	17
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1355				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0203	05-16-1501	GEAR, SPUR, COMBINER, PART OF THE IFU- TICKET PROCESSING UNIT ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-2174				
0204	05-16-1503	GEAR, DRIVE PART OF ELECTRIC DOOR LOCK MECHANISM LOCATED IN LOWER HOUSING ASSEMBLY PART OF FANFARE 2000 IFU USED BY INDEPENDENT BUS LINES, NYC DOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-2067				
0205	05-16-1505	GEAR, WORM, DISC, PART OF ASSEMBLY, DISK DRIVE, COIN MODULE, 24 VOLT, ELECTRICAL DE-JAM, USED ON INTEGRATED FAREBOX UNIT ASSEMBLY	EA	105	60	36
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 827-1373				
0206	05-16-1517	WORM, 24 PITCH, DOUBLE THREAD, 1.700 DIA. X .780 DIA. PL., .251 DIA. HOLE: .094 DIA., PIN HOLE THROUGH WALLS, USED IN COIN MODULE, PART OF IFU	EA	11	11	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 827-1424				
0207	05-16-1522	GEAR, MOTOR PINION MOUNTED ON DRIVE MOTOR SHAFT FOR ELECTRIC DOOR LOCK LOCATED IN LOWER HOUSING ASSEMBLY. PART OF FANFARE MODEL 2000 IFU USED BY INDEPENDENT BUS LINES, NYC DOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-2068				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0208	05-16-1527	MOTOR GEARBOX SHAFT, USED IN TICKET PROCESSING UNIT. PART OF THE IFU. ITEM MUST STAY IN ORIGINAL PACKAGING DURING TRANSPORTATION AND HANDLING. *** 25 PIECES PER BOX ***	EA	721	600	212
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-1588				
0209	05-16-1545	CLUTCH ASSEMBLY, CAPTURE, LOCATED NEAR CAPTURE ASSEMBLY ON TPU PART OF IFU NYC DOT AND NYCT	EA	31	00	04
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1592				
0210	05-16-1550	CLUTCH, COMBINER - TICKET PROCESSING UNIT, USED ON TICKET PROCESSING UNIT ASSEMBLY	EA	196	171	250
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-0161				
0211	05-16-1555	SWITCH AND CABLE - BYPASS, COIN MODULE, 24 VOLT, ELECTRICAL DE-JAM, USED ON INTEGRATED FAREBOX UNIT ASSEMBLY	EA	194	121	50
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-1318				
0212	05-16-1560	SWITCH AND CABLE, HOPPER/DUMP, COIN MODULE, 24 VOLT, ELECTRICAL DE-JAM, USED ON INTEGRATED FAREBOX UNIT ASSEMBLY	EA	150	75	26
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-1319				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0213	05-16-1565	CABLE - INTERCONNECT ODI/TONE PROGRAMMER16 POSITION, KEYPAD ENCLOSURE, USED ON INTEGRATED FAREBOX UNIT ASSEMBLY	EA	00	26	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-8201				
0214	05-16-1570	COIN FEEDER DISC, DISK DRIVE, PART OF ASSEMBLY, COIN MODULE, 24 VOLT, ELECTRICAL DE-JAM USED ON INTEGRATED FAREBOX UNIT ASSEMBLY	EA	23	35	10
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1399				
0215	05-16-1572	SHAFT, DISK DRIVE, ASSEMBLY, COIN FEDERAL DISK AND SHAFT UNIT WHICH IS PART OF THE DISK DRIVE ASSEMBLY LOCATED WITHIN THE COIN MODULE, ALL ARE PART OF THE IFU USED IN NYCT AND INDEPENDENT BUSLINE BUSES DELIVERY INSTRUCTION: HANDLE WITH CARE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1398				
0216	05-16-1573	HARNESS, CABLE FANFARE CSM. CABLE RUNS BETWEEN CASH BOX PEDESTAL PCB, CASH BOX, ID SENSOR, CASH BOX DOOR SWITCH, LOCK SENSORS AND LOCK MOTOR. ALSO LINKS TO DESTINATION SIGN/GO CARD. PART OF NYCDOT SYSTEM FAREBOX	EA	43	25	18
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-8072				
0217	05-16-1574	HARNESS, FANFARE POWER INPUT FOR MODEL 2000 IFU USED BY INDEPENDENT BUS LINES, NYCTDOT PROGRAM	EA	06	11	04
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-8077				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0218	05-16-1575	HARNESS, WIRING, COIN MODULE, PART OF ASSEMBLY, 24 VOLT, ELECTRICAL DE-JAM, USED IN INTEGRATED FAREBOX UNIT ASSEMBLY	EA	37	23	10
0219	05-16-1576	HARNESS, NYC DOT POWER CABLE ASSEMBLY RUNS FROM BUS POWER CABLE TO IFU POWER INPUT, WIRING HARNESS, LOCATED INSIDE FANFARE MODEL 2000 IFU ASSOCIATED WITH NYCT DOT PROGRAM	EA	39	16	21
0220	05-16-1577	HARNESS, CABLE ASSEMBLY, FOR JUNCTION BOX, USED ON PROBE ISLAND IN NYCDOT BUS GARAGES	EA	00	00	00
0221	05-16-1578	HARNESS, CABLE, LINKS DEPOT COMPUTER TO UNINTERUPTED POWER SUPPLY, SWITCHES ON UNITERUPTED POWER SUPPLY, PART OF DEPOT COMPUTER SYSTEM	EA	00	00	00
0222	05-16-1580	KEYPAD ASSEMBLY, PART OF ENCLOSURE USED ON INTEGRATED FAREBOX UNIT ASSEMBLY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-8002
N	P	CUBIC TRANSPORTATION SYSTEMS	9601-8074
N	P	CUBIC CORPORATION	9601-8078
N	P	CUBIC CORPORATION	079-8065
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-0101

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0223	05-16-1590	GASKET, LID, MATERIAL: NEOPRENE, 0.120" THICK, ONE SIDE ADHESIVE, PART OF THE IFU TICKET PROCESSING UNIT ASSEMBLY	EA	4,947	3,924	2,050
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-2045				
0224	05-16-1652	GUARD, PRINTED CIRCUIT BOARD, MATERIAL IS 0.007" THICK, CLEAR MYLAR, PART OF THE IFU COIN MODULE CONTROLLER PCB	EA	178	122	22
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 8500-2282				
0225	05-16-1655	GUARD, DISPLAY BOARD LOCATED AT TOP OF UPPER CABINET ASSEMBLY IN IFU USED ON NYCT AND NYCDOT BUSES. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-2055				
0226	05-16-1702	GUIDE, ENTRY, TICKET, PART OF THE IFU- TICKET PROCESSING UNIT	EA	02	04	04
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-2059				
0227	05-16-1705	GUIDE, TOP COMBINER R/W TED MULTI SHAPED MOLOCD CLEAR PLASTIC APPROXIMATE SIZE 2-5/8 X 1-3/4 X 3/4, P.1-165 X 6 PART OF T.P.U. AND INTEGRATED FAREBOX UNIT	EA	566	282	153
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2668				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0228	05-16-1707	GUIDE, PCB UPPER, UPPER SUPPORT GUIDE BRACKET FOR CONTROLLER PRINTED CIRCUIT BOARD ON COIN MODULE LOCATED INSIDE IFU USED ON NYCT AND INDEPENDENT BUS LINE BUSES	EA	02	00	02
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1358				
0229	05-16-1709	GUIDE, CAPTURE, LOWER, LOCATED ON TPU INSIDE IFU, MODEL 2000 USED BY INDEPENDENT BUS LINES NYCDOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-3175				
0230	05-16-1711	GUIDE ASSEMBLY, LOWER PRINTED CIRCUIT BOARD, LOCATED AT ESCROW OF COIN MODULE PART OF IFU USED ON NYCT AND NYCDOT BUSES	EA	09	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-1315				
0231	05-16-1715	GUIDE, STANDOFF, FOR PRINTED CIRCUIT BOARD IN COMBINER ASSEMLBY, PART OF PUT UNIT LOCATED INSIDE IFU USED ON NYCT BUSES AND INDEPENDENT BUS LINE BUSES, NYCDOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-3193				
0232	05-16-1762	HANDLE, DOOR, TPU ACCESS MACHINED, PART OF THE ASSEMBLY, DOOR, TPU ACCESS, USED IN THE IFU FINAL ASSEMBLY	EA	602	398	87
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-2041				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0233	05-16-1765	KEY HOLDER ASSEMBLY, USED ON FAREBOXES	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9601-1315-2

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0234	05-16-1766	HOLDER, KEY, MAIN UNIT ON KEY HOLDER ASSEMBLY, RELATED TO CASHBOX FOR MODEL 2000 IFU USED ON BUSES FALLING UNDER NYCDOT PROGRAM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	827-1910

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0235	05-16-1768	KEY HOLDER ASSEMBLY, USED ON FAREBOXES	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9601-1315-6

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0236	05-16-1773	HOLDER, PROBE, SECURES PROBE WHILE NOT IN USE ON PROBING ISLAND FOR BUS DEPOTS FALLING UNDER NYCDOT PROGRAM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9601-2084

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0237	05-16-1778	HOUSING, LOCK, PART OF CASHBOX COIN LOCK ASSEMBLY USED ON CASHBOX WHICH IS PART OF MODEL 2000 IFU LOCATED ON INDEPENDENT BUS LINE BUSES NYCDOT PROGRAM. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARDD	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	827-1708

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0238	05-16-1780	HOUSING, ESCROW PLATE, PART OF ASSEMBLY,SUPPORT PLATE AND DRIVE, COIN MODULE, 24 VOLT, ELECTRICAL DE-JAM, USED ON INTEGRATED FAREBOX UNIT ASSEMBLY	EA	04	04	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1415				
0239	05-16-1782	HOUSING, COMBINER DRIVE, PART OF THE IFUTPU COMBINER DRIVE ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-2197				
0240	05-16-1783	HOUSING, KEY HOLDER, PART OF CASH BOX AND LOWER HOUSING ASSEMBLY, MODEL 2000 FAREBOX USED ON BUSES. FALLING UNDER NYCDOT PROGRAM. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	04	04	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1940				
0241	05-16-1788	HOUSING, OUTER ENCLOSURE FOR ELECTRIC DOOR LOCK ASSEMBLY LOCATED IN LOWER HOUSING ASSEMBLY. PART OF FANFARE 2000 IFU USED BY INDEPENDENT BUS LINES, NYC DOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-2066				
0242	05-16-1790	HOUSING, OUTER SHELL, MACHINED FOR ELECTRIC DOOR LOCK LOCATED IN LOWER HOUSING ASSEMBLY OF FANFARE MODEL 2000 IFU USED BY INDEPENDENT BUS LINES, NYC DOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-2060				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0243	05-16-1792	PLATE, ASSEMBLY, MAIN SUPPORT, BACKBONE FOR SUPPORT PLATE AND DRIVE ASSEMBLY ON COIN MODULE LOCATED INSIDE IFU USED ON NYCT AND INDEPENDENT BUS LINE BUSES. DELIVERY INSTRUCTION: HANDLE WITH CARE	EA	53	27	06

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	827-1416

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0244	05-16-1794	BRACKET, SUPPORT ESCROW, PART OF SUPPORTPLATE AND DRIVE ASSEMBLY ON THE COIN MODULE LOCATED INSIDE OF THE IFU USED BY NYCT AND INDEPENDENT BUS LINE BUSES. DELIVERY INSTRUCTIONS: HANDLE WITH CARE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	827-1406

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0245	05-16-1795	BRACKET, SUPPORT, POWER SUPPLY ISOLATIONPRINTED CIRCUIT BOARD, USED TO MOUNT POWER SUPPLY ISOLATION BOARD TO BASE INTERIOR OF IFU. NYCT VERSION OF THIS BRACKET IS FABRICATED IN-HOUSE BY EMD MACHINE SHOP	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-2093
N	D	NYCTA	7110-2093

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0246	05-16-1796	PLATE, ESCROW PART OF SUPPORT PLATE AND DRIVE ASSEMBLY WITHIN THE COIN MODULE LOCATED INSIDE THE IFU USED ON NYCT AND INDEPENDENT BUS LINE BUSES	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	827-1400

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0247	05-16-1798	HOUSING ASSEMBLY, DRIVE MODULE, PART OF SUPPORT PLATE AND DRIVE ASSEMBLY LOCATED	EA	12	03	02

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
		ON COIN MODULE SECTION OF IFU USED BY NYCT AND INDEPENDENT BUS LINE BUSES QPL: N, CODE: P, MFG - NAME: CUBIC TRANSPORTATION SYSTEMS, MFG - PART-NO: 827-1376				
0248	05-16-1810	HOUSING I/D, RIGHT SIDE, PART OF ID CASHBOX MATES WITH OTHER HOUSING ON LINES, NYCDOT PROGRAM. NOTE: ALL MANUFACTURER'S LATEST DATE CODES. ALL PACKAGING STANDARD ASSEMBLY AT TOP OF CASHBOX ASSEMBLY MODEL 2000 IFU USED BY INDEPENDENT BUS SEMICONDUCTOR DEVICES MUST POSSES THE MERCHANDISE MUST MEET THE REQUIRED OEM QPL: N, CODE: P, MFG - NAME: CUBIC TRANSPORTATION SYSTEMS, MFG - PART-NO: 827-1701	EA	00	00	00
0249	05-16-1812	HOUSING ID, LEFT SIDE, SUPPORT BRACKET TOP OF CASHBOX PART OF MODEL 2000 IFU PROGRAM. NOTE: ALL SEMICONDUCTOR LATEST DATE CODES. ALL MERCHANDISE MUST STANDARD ON LEFT SIDE OF ID ASSEMBLY, SITS ON USED ON BUSES FALLING UNDER NYCDOT DEVICES MUST POSSESS THE MANUFACTURER'S MEET THE REQUIRED OEM PACKAGING QPL: N, CODE: P, MFG - NAME: CUBIC TRANSPORTATION SYSTEMS, MFG - PART-NO: 827-1779	EA	00	00	00
0250	05-16-1816	HOUSING, IDENTIFICATION SENSOR, LOCATED ON LOWER HOUSING ASSEMBLY, PART OF IFU MODEL 2000 USED BY INDEPENDENT BUS LINES NYCDOT PROGRAM QPL: N, CODE: P, MFG - NAME: CUBIC TRANSPORTATION SYSTEMS, MFG - PART-NO: 827-1336	EA	17	06	09
0251	05-16-1860	KIT, PROBE INDUCTIVE, GROUP OF COMPONENTS USED ON PROBING LANE INSIDE	EA	00	00	00

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
		BUS DEPOTS FALLING UNDER NYCDOT PROGRAM.CONSISTS OF 20 DIFFERENT ITEMS. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD				
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-1900				
0252	05-16-1920	COMBINER, FOLLOWER, SEMI-CLEAR TEFLON, 1.375 X 1.930 X 0.375, TWO IDENTICAL PARTS USED AS A PAIR, HELD TOGETHER BY A STUD IN TPU (P.2-135 ITEM 29), PART OF INTEGRATED FAREBOX UNIT	EA	100	330	65
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-2169				
0253	05-16-1922	ASSEMBLY, COMBINER DRIVE, CLUTCH DRIVE AROUND MAG HEAD AND PRINTER ASSEMBLY ON TPU. LOCATED ON INSIDE OF IFU, NYC DOT AND NYCT	EA	00	04	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1578				
0254	05-16-1924	COMBINER ASSEMBLY, PRINTED CIRCUIT BORARD COMBINER, PRINTED CIRCUIT BOARD IS PART OF COMBINER ASSEMBLY LOCATED ON TPU WHICH IS WITHIN THE IFU USED ON NYCT AND NYCDOT BUSES. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	09	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-7004				
0255	05-16-1930	LABEL, TICKET INSERT, PART OF IFU	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-6602				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0256	05-16-1931	LABEL, COIN IFU, PART OF IFU	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	7110-6601

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0257	05-16-1932	LABEL, SERIAL NUMBER, TAG FOR IFU USED ON NYCT AND NYCDOT BUSES. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-6603

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0258	05-16-1933	FIELD MOD, NOZZLE PLATE ASSY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-4400

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0259	05-16-1940	ANCHOR, PRINTED CIRCUIT BOARD, PART OF ASSEMBLY, COIN MODULE, 24 VOLTS, ELECTRICAL DE-JAM, USED ON INTEGRATED FAREBOX UNIT ASSEMBLY	EA	20	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	827-1607

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0260	05-16-1957	CIRCUIT, INTEGRATED, PROM ASSEMBLY ENTIRE UNIT CONSISTS OF EPROM AT 27C 4096-12J1, PREPROGRAMMED AND LABEL LOCATED ON IFU CONTROL PCB. USED BY IFU MODEL 2000, INDEPENDENT BUS LINES NYC DOT PROGRAM. HANDLE WITH CARE. STATIC SENSITIVE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9601-1200

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0261	05-16-1958	KEYPAD, IFU, RUBBER PAD WHICH IS PART OF 18 KEY KEYPAD ASSEMBLY, CONTAINS FUNCTION AND NUMERIC KEYS. RESTS ATOP ELECTRONIC KEYBOARD LOCATED ON OD1 ASSEMBLY OF IFU.	EA	543	516	202
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-2014				
0262	05-16-1996	ASSEMBLY, KEYBOARD, ELECTRONIC MOUSE (PRESSURE) PAD WITH 18 BUTTONS FOR ENTERING CODES, PART OF ODI ON IFU.	EA	686	500	252
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-7006				
0263	05-16-2030	SCREW, PAN HEAD, 6-20 X 5/16", XREC. USED ON IFU	EA	250	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: HC006-20P05PCBT				
0264	05-16-2035	SCREW, FLAT HEAD 82 DEG, 6-32 X 1/4". USED ON IFU.	EA	300	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: HC006-32F04PCTF				
0265	05-16-2060	PULLEY, TRQNSFER ROLLER, BORE .251, OUTSIDE DIAMETER 2.9745, GROOVE RADIUS .0778", MATERIAL: POLYCARBONATE WITH 20% GLASS FIBER REINFORCEMENT. COLOR: BLACK, USED IN COIN MODULE, PART OF INTEGRATED FAREBOX UNIT.	EA	23	04	04
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1323				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0266	05-16-2062	PULLEY, WORM DRIVE, BORE - .251 +.002/-.000, LARGE OUTSIDE DIAMETER - 1.700", SMALL OUTSIDE DIAMETER - .730", LARGE GROOVE DIAMETER - 1.500", SMALL GROOVE DIAMETER - .550", GROOVE RADIUS - .078", MATERIAL POLYCARBONATE, WITH 20% GLASS FIBER REINFORCEMENT, COLOR: BLACK	EA	53	34	14
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 827-1324				
0267	05-16-2063	PULLY MOTOR, OUTSIDE DIAMETER - 1.700", BORE.375, SMALL OUTSIDE DIAMETER - .875", GROOVE RADIUS - .078", WIDTH - .704", MATERIAL: NYLON 6/6 WITH 20% GLASS FIBER AND 15% TEFLON, COLOR: BLACK, USED IN COIN MODULE, PART OF IFU	EA	00	00	260
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 827-1320				
0268	05-16-2065	PULLEY, COMBINES DRIVE, PART OF THE IFU- TICKET PROCESSING UNIT ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-2673				
0269	05-16-2066	PULLEY, BURSTER PART OF THE IFU- TICKET PROCESSING UNIT ASSEMBLY	EA	82	26	22
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-3181				
0270	05-16-2067	PULLEY, DRIVE, UPPER, PART OF THE IFU- TICKET PROCESSING UNIT	EA	195	108	49
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-3189				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0271	05-16-2069	ASSEMBLY, PULLEY, TENSIONER, PART OF THEIFU - TICKET PROCESSING UNIT ASSEMBLY	EA	1,000	500	400

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	071-3233

0272	05-16-2075	PWA, DIP JUMPER, SITUATED AROUND V35 AND V36 IFU CONTROLLER PRINTED CIRCUIT BOARD FOR FANFARE MODEL 2000 IFU USED BY INDEPENDENT BUS LINES NYCDOT PROGRAM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9601-7002

0273	05-16-2094	LOCK, 3 PIN. USED ON MTA BUS IFU.	EA	00	03	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	827-1635-3-A501

0274	05-16-2095	LOCK, TOP, DOOR COVER LOCKS TOP COVER ON INTEGRATED FAREBOX UNIT USED ON BUSES	EA	10	00	20

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-2029

0275	05-16-2097	LOCK, FOUR PIN, FOR LOCKING TOP COVER ON IFU	EA	10	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	8500-20430-B116

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0276	05-16-2098	LOCK, 3 PIN, SIDE ACCESS DOOR, IFU	EA	00	10	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1635-3-A116				
0277	05-16-2104	MOTOR, DC 24V, PART OF ELECTRIC DOOR LOCK ASSEMBLY, LOCATED WITHIN LOWER HOUSING ASSEMBLY, WHICH IS IN TURN PART OF THE FANFARE MODEL 2000 IFU USED BY THE INDEPENDENT BUS LINES INVOLVED WITH THE NYC DOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-0101				
0278	05-16-2107	MOTOR ASSEMBLY, COMPLETE, INCLUDES WORKING VOLTS. PITTMAN 9000 SERIES NUMBER 9433H924. MOTOR ASSEMBLY IS MODULE. PART OF IFU, USED ON NYCT AND MOTOR AND HOUSING PLATE, DC MOTOR 24 DC MOTOR AVAILABLE SEPARATELY UNDER PART LOCATED ON DISK DRIVE ASSEMBLY COIN NYCDOT BUSES	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7100-1304				
0279	05-16-2156	MOUNT, SPRING, TENSIONER, PART OF THE IFU - TICKET PROCESSING UNIT ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-3219				
0280	05-16-2160	MOUNT, ID SENSOR, LOCATED IN LOWER HOUSING, FANFARE MODEL 2000 IFU USED BY INDEPENDENT BUS LINES, NYC DOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-2041				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0281	05-16-2285	NUT, CLUTCH- COMBINER, HEX SHAPE, 1.125 INCH ACROSS FLATS, COARSE THREAD OF 7/8 INCH- 14 THREADS PER INCH, 0.19 INCH THICK, PART OF THE IFU- TICKET PROCESSING UNIT ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-2669				
0282	05-16-2287	NUT, 6-32, ELASTIC STOP, STAINLESS STEELTHIN, USED ON CAPTURE BIN TPU, PART OF IFU	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 90101A007				
0283	05-16-2305	SOLENOID ASSEMBLY, 24 VOLT, PART OF INTEGRATED FAREBOX UNIT - COIN MODULE.	EA	55	48	16
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-1314				
0284	05-16-2312	PLATE, COIN-C0IN MODULE, COIN PLATE WHICH IS PART OF SUPPORT PLATE AND DRIVE ASSEMBLY LOCATED ON COIN MODULE INSIDE IFU USED IN NYCT AND INDEPENDENT BUS LINE BUSES	EA	10	10	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1380				
0285	05-16-2315	PLATE, GUIDE, ESCROW COIN, .225 DIA, #2 PLATE, .140 DIA. HOLE, USED IN COIN MODULE OF IFU	EA	37	48	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 827-1335				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0286	05-16-2316	PLATE, DUMP, SOLENOID ASSEMBLY, PART OF COIN MODULE ASSEMBLY, LOCATED INSIDE IFU USED ON NYCT AND NYCDOT BUSES	EA	01	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-1316				
0287	05-16-2317	PLATE ASSEMBLY, DUMP, PART OF COIN MECHANISM, USED IN INTEGRATED FAREBOX UNIT	EA	13	00	03
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 827-1352				
0288	05-16-2318	PLATE, ASSEMBLY, ID SENSOR LOCATED AT TOP OF LOWER HOUSING ASSEMBLY. PART OF MODEL 2000 IFU USED BY INDEPENDENT BUS LINES NYCDOT PROGRAM	EA	01	01	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1420				
0289	05-16-2319	PLATE, SUPPORT AND DRIVE ASSEMBLY LOCATED WITHIN COIN MODULE ON MODEL 2000 IFU USED ON BUSES, FALLING UNDER THE NYCDOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-1302				
0290	05-16-2321	PLATE, RIBBON CARTRIDGE MOUNT, PART OF THE IFU - TICKET PROCESSING UNIT ASSEMBLY	EA	36	28	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-3218				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0291	05-16-2322	PLATE, DOOR, TPU ACCESS, PART OF THE ASSEMBLY, DOOR, TPU ACCESS, USED ON THE IFU - FINAL ASSEMBLY	EA	00	00	00
0292	05-16-2324	PLATE, MOUNTING - DRIVE MOTOR, PART OF THE IFU - COIN MODULE ASSEMBLY	EA	00	00	00
0293	05-16-2330	PILLAR, BURSTER, PART OF THE IFU-TICKET PROCESSING UNIT ASSEMBLY	EA	00	00	00
0294	05-16-2331	PILLAR, ENTRY PULLEY, PART OF THE IFU - TPU, BEZEL PINCH ROLLER ASSEMBLY	EA	00	00	00
0295	05-16-2332	PILLAR, TENSIONER, BELT, PART OF THE IFUTICKET PROCESSING UNIT ASSEMBLY	EA	10	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	7110-2090
N	P	CUBIC CORPORATION	827-1366
N	P	CUBIC CORPORATION	071-3167
N	P	CUBIC CORPORATION	071-3215
N	P	CUBIC CORPORATION	071-3231

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0296	05-16-2350	PLUNGER, LOCK, PART OF THE TPU ACCESS DOOR ASSEMBLY, USED ON THE IFU FINAL ASSEMBLY	EA	305	284	09
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-2086				
0297	05-16-2355	PLUNGER, ID SENSOR IN LOWER HOUSING ASSEMBLY FANFARE MODEL 2000 IFU. USED BY INDEPENDENT BUS LINES, NYC DOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-2042				
0298	05-16-2402	PIN, ACCESS COVER, LOCATED ON TPU COMBINER INSIDE IFU, HANDLE WITH CARE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2061				
0299	05-16-2470	PIN, PIVOT - DUMP PLATE, PART OF THE IFUCOIN MODULE ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 827-1371				
0300	05-16-2471	PIN, SOLENOID, UPPER PIVOT, PART OF THE IFU - COIN MODULE ASSEMBLY	EA	140	00	35
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 827-1342				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0301	05-16-2540	RAIL, CASHBOX MOUNTING. PART OF FANFARE LOWER CABINET ASSEMBLY MODEL 2000 IFU USED BY INDEPENDENT BUS LINES NYCDOT SYSTEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9601-2032

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0302	05-16-2560	RETAINER, LOCK, LOCATED ON CASHBOX COIN LOCK ASSEMBLY, USED ON MODEL 2000 IFU BY BUSES WHICH FALL UNDER NYCDOT PROGRAM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	827-1734

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0303	05-16-2575	CASHBOX, CABINET INTERFACE PRINTED CIRCUIT BOARD. USED IN IFU UPP CABINET ASSEMBLY, PART OF NYCDOT SYSTEM, INDEPENDENT BUS LINES ** HANDLE WITH CARE - STATIC SENSIIVE **	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9601-7000

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0304	05-16-2580	CASHBOX ASSEMBLY, LOWER UNIT USED IN CONJUNCTION WITH MODEL 2000 FAREBOX. PART OF FAREBOX SYSTEM USED ON BUSES FALLING UNDER NYCDOT PROGRAM. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9601-1307

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0305	05-16-2585	ASSEMBLY, CASHBOX BODY, PART OF FANFARE MODEL 2000 IFU USED BY INDEPENDENT BUS LINES, NYCDOT PROGRAM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9601-1308

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0306	05-16-2702	SENSOR, ID UNIT, LOCATED IN LOWER HOUSING ASSEMBLY FANFARE MODEL 2000 IFU USED BY INDEPENDENT BUS LINES NYC DOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-1311				
0307	05-16-2722	SENSOR, OPTICAL, OVERRIDE, REFLECTIVE, PART OF IFU COIN MODULE ASSEMBLY.	EA	49	51	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: KT3677				
0308	05-16-2730	SENSOR, OPTICAL, PWA, DUAL CHANNEL PART OF ELECTRIC DOOR LOCK ASSEMBLY. LOCATED IN LOWER HOUSING ASSEMBLY OF FANFARE MODEL 2000 IFU SYSTEM ASSOCIATED WITH NYCTDOT PROGRAM	EA	00	05	05
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-7004				
0309	05-16-2802	POST, DRIVE LINK, PART OF THE IFU - COIN MODULE ASSEMBLY	EA	216	78	52
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 827-1328				
0310	05-16-2804	POST, MOUNTING-COMBINER TPU. POST USED TO MOUNT COMBINER ASSEMBLY TO TPU BACKBONE. PART OF IFU USED ON NYCT AND NYCDOT BUSES. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	00	00	06
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-2044				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0311	05-16-2806	POST, PRESSURE ROLLER, HPEM, FOR USE IN THE TRANSPORT ENCODER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	071-2927

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0312	05-16-2808	POST, ROLLER ADJUSTMENT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2939

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0313	05-16-2850	CABLE ASSEMBLY, DC PROBE EXTENSION, FOR USE ON INTEGRATED FAREBOX UNIT	EA	30	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-8024

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0314	05-16-2852	CABLE ASSEMBLY, USED FOR TICKET PROCESSING UNIT MOTOR WITH CONNECTORS	EA	10	05	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	710-8014

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0315	05-16-2853	CABLE ASSEMBLY, DEPOT COMPUTER COMMUNICATIONS PROBE, PART OF THE DEPOT COMPUTER EQUIPMENT SYSTEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	7110-8022

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0316	05-16-2857	ASSEMBLY, CABLE, INTERFACE, IFU MOTHER BOARD PCB TO PDP COMPUTER, PART OF THE IFU ASSEMBLY	EA	185	148	89
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-8011				
0317	05-16-2859	CABLE, ASSEMBLY, POWER CONVERTER, MOTHERBOARD, PART OF IFU	EA	30	27	06
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-8004				
0318	05-16-2930	SLEEVE, LINKAGE PIVOT-SOLENOID, LOCATED ON THE SOLENOID DUMP PLATE ASSEMBLY WITHIN THE COIN MODULE OF THE IFU USED ON NYCT AND NYCDOT BUSES. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	29	15	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-2083				
0319	05-16-3012	SPACER, BRACKET, ROLLER SUPPORT, PART OF SUPPORT PLATE AND DRIVE ASSEMBLY OF THE COIN MODULE LOCATED INSIDE THE NYCT AND MODEL 2000 IFU USED BY CITY AND PRIVATE BUSES, NYCDOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1444				
0320	05-16-3015	SPACER, WEAR PLATE, .225 DIA. PL., USED IN COIN MODULE OF IFU	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 827-1436				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0321	05-16-3055	SPACER, DISK DRIVE, PART OF ASSEMBLY, DISK DRIVE, COIN MODULE, 24 VOLT, ELECTRICAL DE-JAM, USED ON INTEGRATED FAREBOX UNIT ASSEMBLY	EA	24	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-2088				
0322	05-16-3057	SPACER, BELT DRIVE, FOR TICKET FEEDER	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 065-2797-7				
0323	05-16-3060	SPACER, COIN SERVER, MATERIAL: 0.0075 INCH THICK MYLAR, USED WITH SENSOR, COIN PHASE III, PART OF ASSEMBLY, COIN MODULE, 24 VOLT, ELECTRICAL DE-JAM, USED ON INTEGRATED FAREBOX UNIT ASSEMBLY	EA	03	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1386				
0324	05-16-3061	SPACER, SOLENOID, SPACER USED ON COIN MODULE SOLENOID INSIDE IFU FOR BUSES INVOLVED IN NYCDOT PROGRAM. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	00	05	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 8500-2206-7				
0325	05-16-3062	SPACER, SOLENOID, PART OF THE SOLENOID BRACKET ASSEMBLY, ASSEMBLIES TO THE ROLLER SUPPORT ASSEMBLY, WHICH IS PART OF THE IFU COIN MODULE ASSEMBLY - CARCG DWG NO. 7110-1312	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 8500-2206-8				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0326	05-16-3063	SPACER, NYLON, 1/4 ROUND, USED IN COIN MECHANISM OF IFU	EA	00	00	83

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	N-1202-140

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0327	05-16-3064	SPACER, NYLON, 1/4 OD X 0.140 ID X 3/8 LONG, USED IN COIN MECHANISM OF IFU	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	N1201-140

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0328	05-16-3065	SPACER, ESCROW PLATE, MATERIAL: 0.014 INCH THICK TYPE A POLYESTER MYLAR SHEET, PART OF ASSEMBLY, SUPPORT PLATE AND DRIVE, COIN MODULE, 24 VOLT, ELECTRICAL DE-JAM, USED ON INTEGRATED FAREBOX UNIT ASSEMBLY	EA	00	00	300

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	827-1388

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0329	05-16-3066	SPACER, PULLEY, TENSIONER, PART OF THE IFU - TICKET PROCESSING UNIT ASSEMBLY	EA	135	12	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	071-3232

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0330	05-16-3067	SPACER, STAINLESS STEEL, FOR HEAD PRESSURE ROLLER, SHAPED LIKE A FLANGE BUSHING. OVERALL SIZE: 0.349 X 0.625 WITH A 1/4" HOLE. USED TO HOLD LOWER BEARING RACE AND AS SPACER IN TPU, PART OF IFU.	EA	10	04	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2250

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0331	05-16-3115	SPRING, COMPRESSION, WIRE DIAMETER: 0.016 INCH, OUTSIDE DIAMETER: 0.12 INCH, LENGTH: 0.75 INCH, PART OF THE TPV ACCESS DOOR ASSEMBLY	EA	00	108	35

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	AC120-016-750

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0332	05-16-3162	SPRING, RETURN SOLENOID, PART OF COIN MODULE OF IFU	EA	351	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	8500-0122

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0333	05-16-3164	SPRING, SOLENOID RETURN, PART OF IFU COIN MODULE ASSEMBLE - ROLLER SUPPORT SUB-ASSEMBLY P/N7110-1312	EA	72	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	7110-2023

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0334	05-16-3166	SPRING, TORSION, HEAD CARRIER, PART OF THE IFU-TICKET PROCESSING UNIT ASSEMBLY	EA	1,250	900	300

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	071-2676

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0335	05-16-3190	SPRING, FOR CASH BOX RECEIVER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	827-2236

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0336	05-16-3252	INSERT, ID CODE, CASHBOX, LOCATED ON TOP OF CASH BOX ASSEMBLY. PART OF FANFARE MODEL 2000 IFU SYSTEM USED BY INDEPENDENT BUS LINES NYC DOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1714				
0337	05-16-3270	INSULATOR, COIN SENSOR, MATERIAL; MYLAR,TYPE A, 0.010 INCH THICK, PART OF SENSOR COIN-PHASE III, PART OF ASSEMBLY, COIN MODULE, 24 VOLT, ELECTRICAL DE-JAM, USED ON INTEGRATED FAREBOX UNIT ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1385				
0338	05-16-3274	INSULATOR, ADHESIVE BACK KEYBOARD, 18 BUTTON, PART OF KEYBOARD ASSEMBLY LOCATED IN KEY PAD ENCLOSURE FOR MODEL 2000 IFU LOCATED ON BUSES FALLING UNDER THE NYCDOT PROGRAM. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-2017				
0339	05-16-3276	INSULATOR, KEYBOARD 18 BUTTON, PART OF KEYBOARD ENCLOSURE, OPERATOR DATA INTERFACE. LOCATED ON IFU USED BY BUSES FALLING UNDER THE NYCDOT PROGRAM. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-2016				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0340	05-16-3350	SUPPORT, CABLE, HELPS POSITION CABLE USED ON PROBING ISLAND IN BUS DEPOTS COVERED UNDER NYCDOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 61020				
0341	05-16-3450	STRIKE, COIN-COIN DISPLAY, PART OF LOWERWINDOW SUPPORT ASSEMBLY ON COIN MODULE LOCATED INSIDE NYCT AND MODEL 2000 IFU FANFARE USED ON BUSES PRIVATE AND CITY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1426				
0342	05-16-3460	ASSEMBLY, SIDE PLATE COIN MODULE, BACKBONE FOR ENTIRE COIN MODULE LOCATED WITHIN THE IFU USED ON NYCT AND NYCDOT BUSES. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-2035				
0343	05-16-3480	SUPPORT WINDOW COIN DISPLAY, LOCATED ON WINDOW DISPLAY ASSEMBLY OF COIN MODULE UNIT INSIDE IFU SYSTEM USED ON NYCT AND INDEPENDENT BUS LINE BUSES, HANDLE WITH CARE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1332				
0344	05-16-3486	LOWER WINDOW SUPPORT ASSEMBLY ON COIN MODULE, LOCATED INSIDE NYCT AND MODEL 2000 IFU USED ON BUSES, CITY AND PRIVATE, NYCDOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1483				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0345	05-16-3488	SUPPORT, UPPER WINDOW COIN DISPLAY LOCATED ON COIN MODULE INSIDE IFU USED ON NYCT AND INDEPENDENT BUSES	EA	09	04	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1333				
0346	05-16-3502	SWITCH, MAGNETIC, NORMALLY OPEN CONTACTS, REPLACEMENT FOR RS-11N048, (ALCO). PART OF WIRE HARNESS 7110-8007, USED IN IFU AND TBT.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: PRX+7100-48				
0347	05-16-3530	BOARD, MEMORY PRINTED WIRING ASSEMBLY, MASS MEMORY BOARD POPULATED WITH DISCRETE COMPONENTS ONLY (SEMI POPULATED) BOARD IS LOCATED INSIDE IFU USED ON NYCT AND NYCDOT BUSES. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-7009				
0348	05-16-3535	BOARD, MEMORY, ASSEMBLY, DC COMM. USED ON INTEGRATED FAREBOX UNIT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-7811				
0349	05-16-3560	TAG, PROGRAMMABLE MONEY BAG. USED TO IDENTIFY MONEY VALUE FOR FARE COLLECTION BAG.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1010				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0350	05-16-3565	TAPE, FOAM, USED ON FAREBOXES	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9601-2118

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0351	05-16-3570	TPU, TICKET PROCESSING UNIT, INTERFACE PWA BOARD, PART OF IFU.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-7005

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0352	05-16-3572	COMBINER BOARD, USED ON TPU, PART OF IFU	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-7804

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0353	05-16-3574	TICKET PROCESSING UNIT, ENTIRE ASSEMBLY REFERRED TO AS FINAL ASSEMBLY, PART OF IFU *** HANDLE WITH CARE ***	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-1011

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0354	05-16-3706	WASHER, EXTOOTH, 6 CAD, USED ON FAREBOX	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	MS35335-30

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0355	05-16-3770	WASHER, LOCK, INTERNAL TOOTH, #4, COATED STEEL, BYPASS AND SWITCH ASSEMBLY; SWITCH HOPPER/DUMP, PART OF COIN MODULE, 24 VOLT, ELECTRICAL DE-JAM, USED ON INTEGRATED FAREBOX UNIT ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: HW0041C				
0356	05-16-3805	SCREW, FLAT HEAD 10-24. USED ON IFU.	EA	247	153	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: HC010-24F08ACTF				
0357	05-16-3827	BOARD, ISOLATION INTERFACE, USED IN DEPOT COMPUTER DATA SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-7012				
0358	05-16-4052	SCREW, 8-32 X 7/8" LONG, HEX HEAD WITH FLANGE, USED ON COIN MODULE DUMP PLATE, PART OF IFU.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: HT00832W14XC				
0359	05-16-4075	SCREW, TAPPING, BT, USED ON FAREBOX	EA	505	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: NASM24625-19				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0360	05-16-4082	SCREW, 4-40 X 1/2 COAT, FLAT HEAT, 100G PHILLIPS, USED ON COIN MODULE OF IFU	EA	700	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	HS004-40G04PC

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0361	05-16-4100	DISPLAY BOARD ASSEMBLY, PATRON, PART OF INTEGRATED FAREBOX UNIT CONTROLLER BOARD	EA	00	06	10

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	5100-57020

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0362	05-16-4105	ENCLOSURE, KEYPAD, COMPLETE, ASSEMBLY, OUTPUT/OPERATOR DISPLAY INTERFACE, PART OF IFU UNIT.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-1307

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0363	05-16-4110	MOTHER BOARD, ASSEMBLY, FINAL PART OF IFU UNIT	EA	118	16	176

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-7008

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0364	05-16-4177	CAPACITOR, 20 PICOFARADS, 100 WORKING VOLTS DC, 5% TOLERANCE, MICA COMPOSITION. CAPACITANCE VALUE IS UNUSUAL. LOCATED ON MASS MEMORY PRINTED CIRCUIT BOARD IN SIDE IFU, USED ON NYCT AND NYCDOT BUSES.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	SD04200J101

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0365	05-16-4300	GASKET, COIN ENTRY-BEZEL, MATERIAL: ONESIDE ADHESIVE, 0.188 INCH THICK SHEET PVC FOAM, COIN MODULE, 24 VOLT ELECTRICAL DE-JAM, USED ON INTEGRATED FAREBOX UNIT ASSEMBLY	EA	5,686	3,057	1,320
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-2027				
0366	05-16-4310	GASKET, KEYPAD ENCLOSURE, USING NEOPRENE FOAM, 9-12# DENSITY, MUST KEYPAD ENCLOSURE. MATERIAL: ADHESIVE BACKED CLOSED CELL COMPRESS TO 40%, PART OF ASSEMBLY,	EA	1,236	1,003	170
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-2030				
0367	05-16-4360	LINKAGE, SOLENOID, PART OF THE DUMP THE IFU CIN MODULE ASSEMBLY - CARCG PLATE/SOLENOID ASSEMBLY WHICHIS PART OF DWG. NO. 7110-1316	EA	48	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 8500-2209				
0368	05-16-4362	LINK, CONTROL - SOLENOID, PART OF THE IFU - COIN MODULE ASSEMNLY	EA	256	112	32
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 827-1343				
0369	05-16-4364	LINK, CONNECTING - SOLENOID, PART OF THEIFU - COIN MODULE ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 827-1327				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0370	05-16-4485	CIRCUIT, INTEGRATED, ASSEMBLY, AUDIO 28 PIN PDIP, TYPE ISD1020AP, PART OF DESIGNATION: U-14 STORAGE DEVICE, PRE-PROGRAMMED, REV. A, IFU-ODI CONTROLLER PCB.. REFERENCE ***STATIC SENSITIVE, HANDLE WITH CARE***	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-1203				
0371	05-16-4500	ENCLOSURE, KEYPAD, USING MATERIAL: RETARDENT 9442, PART OF INTEGRATED HIGH IMPACT ABS, COL0R-BLOCK, WITH FIRE FAREBOX UNIT ASSEMBLY	EA	671	509	500
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-2019				
0372	05-16-4650	WINDOW ASSEMBLY, BEZEL, FOR COIN INSIDE IFU USED ON NCYT AND NYCDOT MUST POSSESS THE MANUFACTURER'S LATEST THE REQUIRED OEM PACKAGING STANDARD VIEWING, PART OF COIN MODULE LOCATED BUSES. NOTE: ALL SEMICONDUCTOR DEVICES DATE CODES. ALL MERCHANDISE MUST MEET	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-1320				
0373	05-16-4670	WELDMENT (OUTER CASE) FANFARE UPPER BY INDEPENDENT BUS LINES, NYCDOT CABINET ASSEMBLY MODEL 2000 IFU USED PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-1303				
0374	05-16-4672	WELDMENT, LOWER HOUSING ASSEMBLY USED BY INDEPENDENT BUS LINES, NYCDOT (OUTER CASE) FANFARE MODEL 2000 IFU PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-1306				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION		U/M	USE PY2	USE PY1	USE YTD
0375	05-16-4674	WELDMENT, OUTER CASING, INTEGRATED USED ON NYCT BUSES. PART OF FARE	FAREBOX. HOUSES COMPONENTS OF FAREBOX COLLECTION SYSTEM USED ON MYCT BUSES	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-1303

REC#	STOCK NO	LONG DESCRIPTION		U/M	USE PY2	USE PY1	USE YTD
0376	05-16-4690	STANDOFF/STOP-BY PASS DRIVE, STANDOFF COIN MODULE. PART OF IFU USED ON NYCT DEVICE MUST POSSESS THE MANUFACTURER'S MEET THE REQUIRED OEM PACKAGING	LOCATED ON ROLLER SUPPORT ASSEMBLY OF AND NYCDOT BUSES. ALL SEMICONDUCTOR LATEST DATE CODES. ALL MERCHANDISE MUST STANDARD	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-2057

REC#	STOCK NO	LONG DESCRIPTION		U/M	USE PY2	USE PY1	USE YTD
0377	05-16-4711	STANDOFF, ROLLER, HEAD PRESSUER, PART OFTHE IFU TICKET PROCESSING UNIT ASSEMBLY		EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	071-2250

REC#	STOCK NO	LONG DESCRIPTION		U/M	USE PY2	USE PY1	USE YTD
0378	05-16-4755	CIRCUIT, INTEGRATED, ASSEMBLY, SOFTWARE, PART OF MASTER CONTROLLER UNIT ASSEMBLY. REFERENCE DESIGNATION:	PROGRAMMABLE ARRAY LOGIC, WITH ASSEMBLY, PCB, FOR INTEGRATED FAREBOX V-8	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-1205

REC#	STOCK NO	LONG DESCRIPTION		U/M	USE PY2	USE PY1	USE YTD
0379	05-16-4760	CIRCUIT, INTEGRATED, ASSEMBLY, PART OF MASTER CONTROLLER ASSEMBLY, ASSEMBLY. REFERENCE DESIGNATION U-10.	PROGRAMMABLE ARRAY LOGIC, WITH SOFTWARE PCB, USED ON INTEGRATED FAREBOX UNIT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-1206

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0380	05-16-5100	SHAFT, TRANSFER ROLLER, .2497 DIA. X 2.175, #2, .095 DIA. HOLE, USED IN COIN MODULE OF IFU	EA	00	60	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 827-1321				
0381	05-16-5105	SHAFT, BEARING SMALL, SHAFT FOR SMALL CAPTURE ROLLER LOCATED ON LOWER CAPTURE ASSEMBLY. PART OF TPU UNIT INSIDE FAREBOX USED BY INDEPENDENT BUS LINES, NYCDOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-3182				
0382	05-16-5107	SHAFT, LOCK DRIVE, LOCATED ON CASHBOX COIN LOCK ASSEMBLY WHICH IS USED WITH MODEL 2000 IFU USED ON BUSES FALLING UNDER NYCDOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1767				
0383	05-16-5120	LINK, ANVIL, SOLENOID, BLACK PLASTIC LINKAGE ARE, 3/16 X 1/4 X 2-3/4 LONG, WITH ANGLE BENDS INSIDE TPU PART OF IFU	EA	03	09	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-3201				
0384	05-16-5200	COIN MODULE, CONTROLLER BOARD, 24V ASSEMBLY, FINAL PART OF IFU UNIT.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-7807				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0385	05-16-5205	MODULE, COIN, ASSEMBLY, FINAL PART OF IFU, 24 VOLTS, ELECTRICAL DEJAM.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-1300

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0386	05-16-5207	COIN MODULE ASSEMBLY, MAJOR ASSEMBLY WITHIN THE IFU USED ON NYCT AND NYCDOT BUSES, LACKS COIN CHUTE. NOTE: ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-1311

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0387	05-16-5300	MODULE, PROGRAMMAGLE ARRAY LOGIC, TYPE PAL C22V10-25 WITH SOFTWARE, PART OF INTEGRATED FAREBOX UNIT FOR ODI CONTROLLER PCB, REFERENCE DESIGNATION: U-6	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-1202

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0388	05-16-5470	WASHER, SHOULDER, NYLON, PART OF THE INTEGRATED FAREBOX UNIT, FINAL ASSEMBLY (COIN BYPASS MECHANISM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	7110-0104

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0389	05-16-5705	HEAD, PRINT, 24 VOLTS, USED TO PRINT TRANSFERS ON TPU, PART OF IFU. UNIT	EA	200	184	100

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	079-0141

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0390	05-16-5710	PAD, ADHESIVE BACK, GASKET ON REAR SIDE OF ODI SUPPLIED BY CUBIC USED ON IFU	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-0114				
0391	05-16-6074	SCREW, PAN HEAD 8-32, USED ON IFU.	EA	00	300	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: HC008-32P10PCTF				
0392	05-16-6360	SUPPORT, RETAINER, TICKET STOCK, PART OF THE IFU TICKET PROCESSING UNIT ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-3191				
0393	05-16-6362	ASSEMBLY, SUPPORT, PULLEY SHAFT, PART OFTHE IFU - TICKET PROCESSING UNIT ASSEMBLY	EA	03	07	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-3223				
0394	05-16-6364	SUPPORT, POWER SUPPLY ASSEMBLY, PART OF IFU	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-1333				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0395	05-16-6370	RETAINER, TICKET STOCK, PART OF THE IFU TICKET PROCESSING UNIT ASSEMBLY	EA	1,133	645	225
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-3190				
0396	05-16-6372	RETAINER, KEY HOLDER, FANFARE LOWER CABINET ASSEMBLY MODEL 2000 IFU USED BY INDEPENDENT BUS LINES, NYC DOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-2039				
0397	05-16-6470	TENSIONER ARM, ASSEMBLY, PART OF THE IFU- TICKET PROCESSING UNIT ASSEMBLY	EA	25	10	10
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-1593				
0398	05-16-6472	ASSEMBLY, TENSION, TICKET PROCESSING UNIT, PART OF IFU.	EA	12	00	03
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1573				
0399	05-16-6802	LATCH, LOCK, TOP COVER, PART OF IFU	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-2064				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0400	05-16-6803	HINGE, TOP COVER, USED IN INTEGRATED FAREBOX UNIT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-2059				
0401	05-16-6805	HINGE, SPRING, USED ON TPU, PART OF IFU,SUPPLIED BY CUBIC	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: STS1643035				
0402	05-16-6850	SHIM, COIN BLOCKING, PART OF ASSEMBLY, DE-JAM, USED ON INTEGRATED FAREBOX COIN MODULE, 24 VOLT, ELECTRICAL UNIT ASSEMBLY	EA	164	00	15
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 8500-2028				
0403	05-16-6930	RIVET, PAN HEAD, USED ON CAPTURE BIN, TPU, PART OF IFU, SUPPLIED BY CUBIC	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: CSP-43				
0404	05-16-7007	SOLENOID ASSEMBLY, BURSTER LOCATED ON TPU INSIDE IFU	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: A71-1576				
0405	05-16-7260	RIVET, SNAP-IN, USED ON FAREBOX	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 27KY1250125				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0406	05-16-7305	HARNESS ASSEMBLY, WIRING, IFU MOTHER BOARD TO VACUUM PEDESTAL, PART OF THE IFU ASSEMBLY	EA	67	47	09
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-8008				
0407	05-16-7307	HARNESS, WIRE, POWER IN PART OF IFU	EA	32	47	10
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 7110-8017				
0408	05-16-7560	STOP, COVER, RIGHT SIDE, STOP FOR TOP COVER ASSOCIATED WITH CASHBOX USED FOR CASH DUMPS ON BUSES FALLING UNDER NYCDOT PROGRAM. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 8500-2040-1				
0409	05-16-7562	STOP, COVER, LEFT SIDE, STOP FOR TOP COVER ASSOCIATED WITH CASHBOX USED FOR CASH DUMPS ON BUSES FALLING UNDER NYCDOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 8500-2040-2				
0410	05-16-7600	SHAFT, DRIVE MODULE - WORM, PART OF ASSEMBLY, DISK DRIVE, PART OF ASSEMBLY, COIN MODULE, 24 VOLT, ELECTRICAL DE-JAM,USED ON INTEGRATED FAREBOX UNIT ASSEMBLY	EA	46	14	06
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1370				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0411	05-16-7602	SHAFT DRIVE ASSEMBLY, PART OF COMBINER DRIVER ASSEMBLY IN TPU AND IFU	EA	53	09	09

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	071-1579

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0412	05-16-7604	SHAFT, DRIVE, PRINTER, PART OF THE IFU- TICKET PROCESSING UNIT ASSEMBLY.	EA	14	02	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	071-2112

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0413	05-16-7607	SHAFT, CLUTCH, CAPTURE, PART OF THE TPU CAPTURE CLUTCH ASSEMBLY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	071-3224

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0414	05-16-7608	SHAFT, ANVIL, PART OF THE IFU - MAGNETICHEAD ASSEMBLY	EA	25	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	071-3230

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0415	05-16-7609	SHAFT, DRIVE, SINGULATOR ROLLER, PART OFTHE IFU - COIN MODULE ASSEMBLY	EA	06	06	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	827-1322

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0416	05-16-7610	SHAFT, DRIVE, ESCROW, PART OF THE IFU - COIN MODULE ASSEMBLY	EA	29	23	08

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	827-1306

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0417	05-16-7620	SHAFT, DRIVE ELECTRIC DOOR LOCK LOCATED IN LOWER HOUSING, FANFARE MODEL 2000 IFUY, USED BY INDEPENDENT BUS LINES NYCT DOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-2064				
0418	05-16-7625	SHAFT, WORM GEAR, ELECTRIC DOOR LOCK LOCATED IN LOWER HOUSING ASSEMBLY, FANFARE MODEL 2000 IFU USED BY INDEPENDENT BUS LINES, NYC DOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-2065				
0419	05-16-7700	SHAFT, FOR SINGULATING ROLLER, MADE OF 303 STAINLESS STEEL, ROUND. 0.980 OD X 1.703 LONG WITH 1/4" HOLE THROUGH CENTER, HAS MANY STEPS AND SHOULDERS, USED IN CM PART OF IFU	EA	00	05	53
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-1311				
0420	05-16-7707	ROLLER, CAPTURE ASSEMBLY USED ON TPU, PART OF IFU, CUBIC PART	EA	74	16	15
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-1531				
0421	05-16-7709	ROLLER, CAPTURE, LARGE, USED ON TPU OF INTEGRATED FAREBOX UNIT **** HANDLE WITH CARE ****	EA	23	00	17
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-3200				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0422	05-16-7710	ROLLER, CAPTURE BELT, PART OF THE IFU- TICKET PROCESSING UNIT ASSEMBLY	EA	67	80	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-2065				
0423	05-16-7711	ROLLER, CAPT, SMALL, PART OF THE IFU- TICKET PROCESSING UNIT ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-3199				
0424	05-16-7712	ROLLER, CAPTURE, LARGE, PART OF THE IFU TICKET PROCESSING UNIT ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-3200				
0425	05-16-7718	ROLLER ASSEMBLY, BEZEL PINCH BLACK 3/4" WIDE WITH TWO SHOULDER BEARINGS TPU PART OF IFU POLYURETHANE ROLLER, 7/8" DIAMETER X COMPLETE WITH SHAFT AND NUT. USED IN	EA	16	12	07
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1591				
0426	05-16-7725	ROLLER, SUPPORT ASSEMBLY, PART OF COIN NYCT AND NYCDOT BUSES. POSSESS THE MANUFACTURER'S LATEST DATE REQUIRED OEM PACKAGING STANDARD MODULE ASSEMBLY WITHIN THE IFU USED ON NOTE: ALL SEMICONDUCTOR DEVICES MUST CODES. ALL MERCHANDISE MUST MEET THE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-1312				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0427	05-16-8465	FAREBOX, INTEGRATED FAREBOX UNIT, FINAL COMPLETE UNIT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-1101

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0428	05-16-8752	CABLE PROBE, DEPOT COMPUTER SYSTEM, USED ON REVENUE COLLECTION EQUIPMENT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9601-8069

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0429	05-16-9000	WINDOW, COIN DISPLAY, PART OF IFU COIN MODULE ASSEMBLY	EA	40	00	08

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	827-1331

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0430	05-16-9002	WINDOW, DISPLAY, COIN VIEWING, 4.26 INCH LONG X 4.85 INCH WIDE X 0.125 INCH THICK, PART OF THE INTEGRATED FAREBOX UNIT, FINAL ASSEMBLY	EA	159	91	13

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	7110-2020

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0431	05-16-9004	WINDOW, DISPLAY PART OF TOP COVER FANFARE MODEL 2000 IFU. USED BY INDEPENDENT BUS LINES, NYC DOT PROGRAM	EA	246	127	50

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9601-2000

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0432	05-16-9015	WINDOW, LIGHT EMITTING DIODE, PART OF TOP COVER, FANFARE MODEL 2000 IFU USED BY INDEPENDENT BUS LINES NYC DOT PROGRAM	EA	199	150	12

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9601-2001

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0433	05-16-9100	SIZER, COIN, USED ON COIN MODULE, LOCATE D INSIDE THE IFU, FOUND ON NYCT BUSES AN D NYCDOT AFFILIATED BUS LINES. THE FIRM WARE IS USED IN CONJUNCTION WITH THIS COIN SIZER MUST REFERENCE COINS AND TOKENS USED BY NYCT, THEREFORE THE COIN SIZER MUST FOLLOW A DESIGN CONSISTENT WITH THE INSTRUCTION SET ISSUED BY NYCT ASSIGNED FIRMWARE. THIS COIN SIZER WAS DESIGNED BY CTS AND REPLACES THE SEIMENS PHOTO ELECTRIC DESIGN ORIGINALLY USED	EA	677	527	302

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	0001-1129-3

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0434	05-16-9800	UNIT ASSEMBLY, FANFARE, INTEGRATED FARE BOX, USED BY LONG ISLAND BUS LINES FOR FARE COLLECTION. RESERVED FOR LONG ISLAND BUS LINES. SECURITY ON THESE FAREBOXES SET UP SOLELY FOR LONG ISLAND BUS LINES	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	5613-1000-10

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0435	05-16-9802	UNIT ASSEMBLY, FANFARE MODEL 2000 INTEGRAGED FAREBOX, USED BY COMMAND BUS FOR FARE COLLECTION. RESERVED FOR COMMAND BUS LINES. SECURITY ON THESE FAREBOXES SET UP SOLELY FOR COMAND BUS LINES	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	5613-1000-7

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0436	05-18-4110	MODULE, PC DISPLAY BOARD, V.F. 2 X 20 FLUORESCENT GAS, USED IN AFC TURNSTILE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	05464 ASSY 33633-73

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0437	05-18-7940	SENSOR, POSITION T/S CRT BOARD, USED IN AFC TURNSTILE	EA	00	69	100

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	071-7019-1

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0438	05-20-0050	BOX, BREAK-OUT, USED IN THE STATION CONTROLLER, EC	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	6366

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0439	05-20-0100	ANCHOR, SPRING, BI-DIRECTIONAL, 3/4 1/ 4 SQUARE INSIDE HOLE AND 1/4 HIGH BI-DIRECTINAL PAWL IN BARRIER OF AFC FLAT STAINLESS, 3/4 HEX SHAPED OD, WITH "T" SHAPED ARM, USED TO CENTER TURNSTILE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	071-2971

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0440	05-20-0105	BLOCK, TERMINAL, USED IN THE END CABINET.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	262-7003

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0441	05-20-0110	BLOCK, SIGNAL, USED IN THE END CABINET.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	262-7008

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0442	05-20-0180	CAGE, CARD, USED IN AFC END CABINET AND TURNSTILE TO SECURE MAIN PRINTED CIRCUIT BOARDS IN UPRIGHT POSITION WITHIN CONSOLE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-1331

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0443	05-20-0190	CARRIER, HEAD, MAGNETIC READ/WRITE, TURNSTILE, USED WITH AFC TURNSTILE PART OF SWIPE READ/WRITE INTERFACE AFC SYSTEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-0102

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0444	05-20-0191	CARRIER, HEAD, MAGNETIC, READ ONLY, UNIT, USED WITH AFC TURNSTILE SYSTEM PART OF SWIPE READ/WRITE INTERFACE, MCR	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-0131

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0445	05-20-0195	CARRIER, BLOCK, WITH FOUR MODIFIED HEAD UNIT ONLY. PART OF COMPLETE READ/ WRITE HEAD ASSEMBLY FOUND ON AFC, T/S LOCATED ON SUBWAY SATION CONTROLS READ/WRITE MAGNETIC HEADS, MAGNETIC	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9601-1118

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0446	05-20-0197	CARRIER, MODIFIED MAGNETIC HEAD BLOCK, READ ONLY, WITH UNDERCUT MAGNETIC HEAD, PART OF SWIPE READ INTERFACE ON METROCARD READER, USED WITH AFC TURNSTILE SYSTEM FOUND ON SUBWAY STATION CONCTOLS	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-0123				
0447	05-20-0202	COUNTER, MODULE, USES REGISTERS TO MAINTAIN TALLIES ON TURNSTILE ACTIVITY, LOCATED AT FRONT OF AFC TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-1577				
0448	05-20-0252	CONNECTOR, PLUG, MALE/FEMALE, UNISEX, 2 POSITION, LOCATED ON BARRIER HARNESS ASSEMBLY FOR AFC TURNSTILES	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 00-8020-002-000-001				
0449	05-20-0400	GUIDE, ASSY, SPRING DRIVE WHITE PLASTIC APPROX 3/4 ROUND X 2" LONG W/ 1/4 THROUGH HOLE STEPED DOWN ON ONE SIDE W/GROVE FOR E RING - USED TO GUIDE AND SUPPORT COMPRESSION SPRINGS - IN BARRIEROF AFC TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-2351				
0450	05-20-0600	HEAD, DUAL, READ MAGNETIC, FOR AFC TURNSTILE READ/WRITE ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-0110				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0451	05-20-0602	HEAD, MAGNETIC, READ/WRITE, FOR AFC TURNSTILE READ/WRITE ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-0100				
0452	05-20-0604	HEAD, MAGNETIC, READ WRITE, FOR AFC TURNSTILE READ/WRITE ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-0111				
0453	05-20-0900	BOARD, CONTROLLER, STATION NETWORK MODULE, USED IN END CABINET	EA	04	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-7050-2				
0454	05-20-0912	CIRCUIT BOARD, PRINTED, TERMINATION, LOW BYTE, PLUGS INTO MASS MEMORY BOARD, AFC TURNSTILE	EA	07	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7065				
0455	05-20-0914	CIRCUIT BOARD, PRINTED, TERMINATION, HIGH BYTE. PLUGS INTO MASS MEMORY BOARD USED ON AFC TURNSTILE	EA	00	05	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7066				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0456	05-20-0920	BOARD, PRINTED CIRCUIT, ASSEMBLY AFAS POWER CONTROLLER FOR TURNSTILE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-7008

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0457	05-20-1001	MODULE, COMMUNICATION EXPANSION PRINTED CIRCUIT BOARD, LOCATED IN THE CONSOLE OF THE AFC END CABINET, PART OF AFC TURNSTILE SYSTEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-7013-1

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0458	05-20-1020	POWER CONTROLLER BOARD, PRINTED CIRCUIT BOARD ASSEMBLY FOR AFC TURNSTILE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-7011-1

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0459	05-20-1022	BOARD, POWER CONTROLLER, USED IN TURSTILE TO SUPPLY A REGULATED SOURCE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	071-7051-1REVB

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0460	05-20-1045	AFC BACKFIT KIT, TURNSTILE, FOR USE ON METROCARD SYSTEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-1501

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0461	05-20-1050	AFC TURNSTILE ASSEMBLY, COMPLETE	EA	90	56	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 2100-10053				
0462	05-20-1080	BOARD, POWER CONVERTER USED WITH TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7015-1				
0463	05-20-1142	AFC TURNSTILE INSTALLATION KIT	EA	89	56	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 952-1569				
0464	05-20-1226	BOARD, MASS MEMORY, USED IN THE PIU (MCR)	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-7017-2				
0465	05-20-1300	BOARD, T/S MASS MEMORY BOARD PART OF TURNSTILE.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7017-1				
0466	05-20-1400	COMPUTER, IBM INDUSTRIAL, MODEL 7546 ALL OR APPROVED EQUIVALENT WITH ALL STANDARD FEATURES INCLUDING 1 SINGLE 8 MEG SIMM BOARD, 270 M HARD DRIVE,	EA	00	00	00

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
		(MINIMUM CAPACITY), AND NO LOCK ON BENCH TOP CONFIGURATION, (2) IBM 6772, 422 8 PORT DAUGHTER BOARD, (4) IBM 3043 MULTI PROTOCOL ADAPTER CABLE, (6) IBM (7) IBM 6366 ARTIC POSTMASTER CABLE, HIGHER FOR WINDOWS, (9) IBM 79G0349 LAP 3 RUNTIME SUPPORT V 1.20 WITH FLOPPY DRIVE. ALSO INCLUDE (1) IBM 6760 197 WATT POWER SUPPLY, (3) IBM 6362, RS MULTI PROTOCOL ADAPTER, (5) IBM 2067 6364 ARTIC POSTMASTER WITH 1 MEG RAM, (8) IBM 83GB 103 OS/2 WARP 3.0 OR COMM. MGR. /21.1 WR 6150 + QUADRON Q LICENSE TO QCF RUNTIME.				
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 952-0421				
0467	05-20-1410	RUGGED STATION CONTROLLER, WITH ALL FOR POSITIVE PRESSURE, AND CARD DESK-TOP TOWER W/2 BRACKETS FOR FILTERED FANS, SBC & 6 SLOT PASSIVE (PC100) FCPGA BOXED PROCESSOR W/FAN, 384MB, ALPS 1.44MB FLOPPY DRIVE - BLACK SONY 52X CD-ROM W/IDE INTERFACE-BLACK; INTEGRATED SVGA CONTROLLER W/4MB AGP SUPPORT; ARTIC 186 MULTIPORT MODEL 2 INSTALLED; ARTIC 186 8-PORT RS-232 MULTI-PROTOCOL ADAPTER P/N 12J2981 300 WATT, PS/2 STYLE, ATX POWER SUPPLY SHOCK & VIBRATION CAPABILITY; OPERATING 131 DEGREES F; MBTF: 50,000 HOURS @ 70 HOUR BURN-IN W/DIAGNOSTIC S/W; MEETS WARRANTY, "RETURN-TO-VENDOR PARTS & QUADRON QLAP AND QCF O/S USER LICENSE STEEL INDUSTRIAL CHASSIS, FILTERED FAN RETAINER. HARDWARE INCLUDES ALL METAL VERTICAL OR HORIZONTAL MOUNTING, BACK PLANE. PENTIUM III 850MHZ, 256K 128MB PC133 SDRAM, 7-8NS, EXPANDABLE TO WD 20GB HARD DRIVE, 7200 RPM, EIDE; 2 SERIAL, 1 PARALLEL, 1 USB PORTS; VIDEO; INTEGRATED 10/100 TX ETHERNET (ISA/PCI) "FLIP" CARD P/N 87H3750 INTERFACE P/N 53F2610 INSTALLED; PCI INSTALLED; TIME OF DAY CLOCK W/BATTERY; W/MANUAL SWITCH; EXTENDED TEMPERATURE TEMPERATURE: 0 TO +55 DEGREES C/32 TO DEG. F, FULL SYSTEM INTEGRATION, AND 72 UL, CSA, CE, TUV, FCC"A"; 2 YR. LABOR. IBMOS/2 WARP 4 INSTALLED; (1 REQUIRED PER SYSTEM)	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 8100-01032				
0468	05-20-2250	HARNESS ASSEMBLY, USED IN STATION NETWORK MODULE, PART OF END CABINET	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-7012-1				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0469	05-20-2252	HARNESS, WIRE, LINKS COMPONENTS ELECTRICALLY WITHIN BARRIER ASSEMBLY. PART OF AFC TURNSTILE	EA	119	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8101				
0470	05-20-2253	HARNESS, WIRE, GOES FROM MODEM TO POWER SUPPLY. PART OF AFC END CABINET	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8108				
0471	05-20-2254	HARNESS, AC, 3 PHASE, USED WITH POWER BLOCK END GATE IN CONSOLE AFC END CABINET	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8106				
0472	05-20-2255	HARNESS ASSEMBLY, WIRE, CONNECTS POWER SUPPLY WITH NETWORK MODULE. ASSOCIATED WITH END CABINET	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8112				
0473	05-20-2256	HARNESS, FOR BATTERY, CONSISTING OF WIRE, TWO LUG RINGS, ONE LITTLE FUSE AND ONE CONNECTOR HOUSING, LOCATED IN LOWER CABINET OF AFC TURNSTILE	EA	00	360	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8903				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0474	05-20-2400	HUB, FOR BARRIER ARM ROUND ALUMIUM, 5-15/16" DIA. X 3-1/2" LONG WITH THREE 1-1/2" ANGULAR HOLES TO SUPPORT BARRIER ARMS IN AFC TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-2330				
0475	05-20-2782	PAWL, BI-DIRECTIONAL, USED IN SUB-ASSEMBLY HOUSING OF BARRIER IN AFC TURNSTILE	EA	00	110	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2311				
0476	05-20-2784	PAWL, DRIVE ARM, UNI-DIRECTIONAL, 1/4" THICK STEEL PIECE, TEAR SHAPED WITH 1/2" OILTITE BUSHING AND 1/16 ROUND GROVE ON ONE SIDE, USED IN BARRIER OF AFC TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2317				
0477	05-20-2786	PAWL, UNI-DIRECTIONAL USED IN BARRIER OF AFC TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2312				
0478	05-20-2788	TORSION, SPRING, CENTERING OR TORSION, USED TO CENTER BI-DIRECTIONAL PAWL, WIRE .028 THICK X 7/16 ID X 1/2 OD, WITH TWO 1/2" LONG ARM AND 6 COILS, USED IN BARRIER OF AFC TURNSTILE	EA	00	50	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-2433				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0479	05-20-2820	PLATE ASSEMBLY, MAGNETS, USED IN TURNSTILE BARRIER.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-2356				
0480	05-20-2840	PLATE, BACKING, INSTRUCTION, MOUNTS VIDEO FLUORESCENT DISPLAY ASSEMBLY TO CABINET OF AFC TURNSTIL, USED IN SUBWAY SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-2760				
0481	05-20-2935	BARRIER MAGNET RING, USED ON TURNSTILE ASSEMBLY.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-2621				
0482	05-20-3002	DRIVE HEAD ASSEMBLY, BARRIER, ASSIST IN APPLYING PRESSURE TO CROSS ARM ASSEMBLY, LOCATED INSIDE THE BARRIER ASSEMBLY, WHICH IS LINKED TO THE CROSS ARM ASSEMBLY. ALL ARE PART OF THE AFC T/S FOUND ON NYCT SUBWAY STATION CONTROLS	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1430				
0483	05-20-3820	ARM, DRIVE. UNI-DIRECTIONAL, STEEL PART, 3/16" THICK X 2-1/4" LONG WITH 7/8" ROUND RAISED HUB WITH 1/2" OILTITE BUSHING IN CENTER AND THREE SMALL POSTS WELDED TO ONE SIDE, USED IN BARRIER OF AFC	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2315				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0484	05-20-3822	ARM, DAMPER ASSEMBLY, MULTI-SHAPED, 3/8" FLAT STAINLESS STEEL, APPROX-IMATELY 2" X 3-5/8 WITH A 3/4" TUBE WELDED TO ONE END BRASS BUSHED ON EACH END. PART OF BARRIER IN AFC TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1406				
0485	05-20-3835	SWIPE, READER/WRITER, INTERFACE, PC BOARD ASSEMBLY PART OF AUTOMATIC FARE COLLECTION TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7016				
0486	05-20-3893	ARM, FOR BARRIER, 2" OD X 20 5/8" LONG STAINLESS STEEL 1/2"-13 TAPPED HOLE ON ONE END, 1/4" RADIUS ON THE OTHER END. USED IN AFC TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1400				
0487	05-20-4260	CONTACT, CRIMP, LOOSE, 18-26 AWG WIRE BRACKET, FOR CONNECTOR ON SOLENOID, USED IN BARRIER OF AFC TURNSTILE	EA	600	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 60-8017-0313-00-339				
0488	05-20-4320	CONTROL, TURNSTILE, PRINTED CIRCUIT BOARD. ORIGINAL CONTROLLER BOARD SHIPPED WITH AFC TURNSTILE. PART OF AFC TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7010-1				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0489	05-20-4568	BRACKET, MOUNTING, FOR DAMPER, BRACKET THAT HOLDS SHOCK IN PLACE FOR BARRIER OF AFC TURNSTILE	EA	75	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2980				
0490	05-20-4945	BOARD, CONTROLLER, PCB ASSEMBLY, PART OFTURNSTILE	EA	00	10	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7050-1				
0491	05-20-5028	CONNECTOR, HOUSING, 2 POSITION, CONNECTS SOLENOID TO ELECTRONIC BOARD, USED IN BARRIER OF AFC TURNSTILE	EA	50	06	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 60-8020-3117-00-000				
0492	05-20-5400	END CABINET, MODIFIED AFC BACKFIT KIT, PRIMARY/PRIMARY, USED ON TURNSTILES	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: PR09-1501				
0493	05-20-5410	CABINET, END, PRIMARY/PRIMARY UNIT, PART OF AFC TURNSTILE SYSTEM, USED AT STATION CONTROLS	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-1502				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0494	05-20-5412	CABINET, END, PRIMARY/SECONDARY UNIT, PART OF AFC TURNSTILE SYSTEM, USED AT STATION CONTROL	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-1503				
0495	05-20-5414	CABINET, END, SECONDARY/SECONDARY, PART OF AFC TURNSTILE SYSTEM, USED AT STATION CONTROLS	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-1504				
0496	05-20-5416	END CABINET ASSEMBLY, PRIMARY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 2100-10052				
0497	05-20-5418	END CABINET INSTALLATION KIT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 952-1568				
0498	05-20-5420	SECONDARY END CABINET	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 2100-10063				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0499	05-20-5422	PRIMARY/SECONDARY END CABINET	EA	34	18	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2100-10062

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0500	05-20-5800	MODULE, BARRIER ASSEMBLY, PART OF AUTOMATIC FARE COLLECTION TURNSTILE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-1409

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0501	05-20-6218	CIRCUIT, INTEGRATED, U13, LED DISPLAY @ 500NS, USED ON CONTROL BOARD OF AFC TURNSTILE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	DL2416T

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0502	05-20-6222	CIRCIUT, INTEGRATED, DRIVER, 1/2 BRIDGE, PART OF SRW INTERFACE CARD, AFC TURNSTILE DIP. REFERENCE DESIGNATION; U12, U14	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9601-7022-1

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0503	05-20-6225	CIRCUIT, INTEGRAGED DRIVER, 1/ H BRIDGE, DIP, PART OF SWR INTERFACE, AFC TURNSTILE. REFERENCE DESIGNATIONS: U11 AND U13 ** STATIC SENSITIVE - HANDLE WITH CARE**	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9601-7022-0

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0504	05-20-6462	LATCH ASSEMBLY, ATTACHED TO LINCK ASSEMBLY MULTIPLY SHAPED PART 1/4" X 2" X 7/8 OVERALL SIZE. PAR TO BARRIER AFC TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1404				
0505	05-20-6522	LINK ASSEMBLY, FROM SOLENOD TO LATCH ASSEMBLY, FLAT ALUMINUM 1/2 X 1/8 X 2-1/2 LONG WITH 1/4" OFF SET ON CENTER 3/16 SHOULDER BUSHING ON ONE SIDE 1/8 HOLE ON OTHER SIDE PART OF BARRIER IN AFC TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-1432				
0506	05-20-6700	MODULE, TOKEN, ASSEMBLY, PART OF AUTOMATIC FARE COLLECTION TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1413				
0507	05-20-6702	CIRCUIT BOARD, PRINTED, COUNTER MODULE, LOCATED INSIDE COUNTER ASSEMBLY, AFC TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7045-1				
0508	05-20-7100	PANEL, POWER, PART OFTHE END CABINET	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 952-1485				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0509	05-20-7105	PANEL, DISTRIBUTION POWER, USED IN THE END CABINET	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 952-1525				
0510	05-20-7110	PANEL ASSEMBLY, USED TO MOUNT POWER SUPPLY DIRECTLY TO TURNSTILE. PART OF AFC TURNSTILE ASSEMBLY USED IN SUBWAY SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-3092				
0511	05-20-7710	RAIL, BRACKET, RIGHT, DRIVE BARRIER, STAINLESS STEEL ANGLE, 0.0720 THICK X 0.780 X 1.410 X 6 3/16 LONG, AFC TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2333				
0512	05-20-7712	RAIL BOTTOM, RIGHT, DRIVE HEAD, STEEL RECTANGLE, 0.734 X 0.474 X 6 3/16 LONG, AFC TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2473				
0513	05-20-7714	RAIL BOTTOM, LEFT, DRIVE HEAD, STEEL RECTANGLE, 0.734 X 0.474 X 6 3/16 LONG, AFC TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2504				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0514	05-20-7716	RAIL BRACKET, LEFT, DRIVE BARRIER, 0.780 X 1.410 X 6 3/16 LONG, AFC STAINLESS STEEL ANGLE, 0.72 THICK X TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2528				
0515	05-20-7770	READER, METRO CARD, FORMERLY PIU UNIT, STATION CONTROLS PART OF AFC TURNSTILE SYSTEM, USED AT	EA	04	05	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-1014				
0516	05-20-7940	SENSOR, VAULT, PRINTED CIRCUIT BOARD. TURNSTILE. LOCATED ON VAULT UNIT, PART OF AFC	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7041-1				
0517	05-20-8130	SHAFT, FOR UNI-DIRECTIONAL PAWL, 1/4" LONG WITH E CLIP GROOVE AND THREADED HOLE ON THE OTHER END, USED IN BARRIER OF AFC TURNSTILE HARDENED TOOL STEEL, 1/2" DIAMETER X 2 SLOTTED HEAD ON ONE SIDE AND 10-32	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2314				
0518	05-20-8165	SIGN, ANNUNCIATOR, PLASTIC, AFC TURNSTILE TRI-COLOR (GREEN, YELLOW, RED) USED IN	EA	00	02	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-2718				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0519	05-20-8362	SPRING, TORSION DRIVE-ARM, PAWL, 0.026 THICK, SPRING WIRE, CIRCULAR SHAPED, 0.825 ID X 0.877 OD WITH TWO 1/4 LONG ARMS, USED IN THE BARRIER OF AFC TURNSTILE	EA	00	180	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-2432				
0520	05-20-8900	TOKEN MODULE ASSEMBLY, USE IN AFC TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-1413				
0521	05-20-9200	SUPPORT, PIVOT, DAMPER, ARM BARRIER, 2 11/16" LONG WITH WELDED STUD 1/2" ANGLE SHAPED STAINLESS STEEL, 1" X 1" X DIAMETER X 1 7/16" LONG. FOR AFC TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2509				
0522	05-21-0400	CONTROLLER, PRINTED CIRCUIT BOARD, TURNSTILE, USED IN AFC TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-7001-1				
0523	05-21-1030	PANEL, COMMUNICATION, PRINTED CIRCUIT BOARD ASSEMBLY, AUTOMATIC FARE COLLECTION END CABINET	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7012-1				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0524	05-21-1040	HARNESS ASSEMBLY, FOR AFC TURNSTILE	EA	00	03	02
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8100				
0525	05-21-4000	ASSEMBLY, MOUNTING STRAP, 90 DEGREE ANGLE SHAPED APPROXIMATELY 4" X 5" X 1/8" THICK, S.S. PLATE WITH SEVERAL CUTOUTS AND HOLES ATTACHED TO BARRIER, USED TO MOUNT BARRIER TO TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1463				
0526	05-23-1600	CLAMP ASSEMBLY, FOR PRINED CIRCUIT BOARD ON ELECTRICAL PANEL FOR AFAS EQUIPMENT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-3666				
0527	05-23-3500	MOUNT, TRANSPORT FOR TRANSPORT ASSEMBLY,USED ON AFAS EQUIPMENT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-1328				
0528	05-24-0012	CIRCUIT, INTEGRATED, EPROM, HPEM BOARD ASSEMBLY. CITADEL BIOS, PART OF THE HPEM CITADEL	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1219				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0529	05-24-0014	ASSEMBLY, STACKER DIVERTER, PART OF THE MAIN BACKBONE, USED IN THE HIGH PRODUCTION ENCODING MACHINE.	EA	00	00	00
0530	05-24-0016	ASSEMBLY, TICKET FEEDER, PART OF THE MAIN BACKBONE, USED IN THE HIGH PRODUCTION ENCODING MACHINE.	EA	00	00	00
0531	05-24-0018	SHAFT ASSEMBLY, ENCODER, USED IN THE TRANSPORT ASSEMBLY ENCODER, HPEM.	EA	00	00	00
0532	05-24-0024	ROLLER COUNTER BACKUP FOR FEEDER (HPEM)	EA	00	00	00
0533	05-24-0026	BEARING, BALL, 5/8 NMB	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-1102
N	P	CUBIC TRANSPORTATION SYSTEMS	071-1101
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-0445
N	P	CUBIC TRANSPORTATION SYSTEMS	065-2770-7
N	P	CUBIC TRANSPORTATION SYSTEMS	SSRF-4DDRA1P28LG39

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0534	05-24-0028	PULLEY, TIMING BELT, SDP, FOR TICKET FEEDER, (HPEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	6A23-044DF0608

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0535	05-24-0030	ROLLER IDLER FOR FEEDER UNIT (HPEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	065-2771-7

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0536	05-24-0031	ROLLER, IDLER, .875 REDUCES CROWN, USED ON THE FARECARD ROTATOR ASSEMBLY, HPEM MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-3131

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0537	05-24-0032	IDLER ASSEMBLY, FLAT .875 FEMALE (HPEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2866

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0538	05-24-0034	IDLER ASSEMBLY, CROWNED .875 FEMALE, (HPEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2865

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0539	05-24-0035	IDLER, .95 DIVERTER- HPEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-3105

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0540	05-24-0036	BEARING, LATCH, FOR DIVERTER, HPEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2849

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0541	05-24-0038	BEARING, .375 BORE X .875 OD, NMB, HPEM DIVERTER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	SSR1-143BDDRA1P28LG39

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0542	05-24-0040	IDLER, .875 ANGLED DIVERTER, HPEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2874

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0543	05-24-0044	IDLER ASSEMBLY, HPEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2863

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0544	05-24-0046	BELT, ROLLER, TRANSPORT MECHANISM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	065-3017-7

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0545	05-24-0048	IDLER ASSEMBLY, FLAT .875 FEMALE, HPEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2867

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0546	05-24-0050	IDLER ASSEMBLY, GROOVED, HPEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2883

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0547	05-24-0052	IDLER ASSEMBLY, LARGE, TRANSPORT, HPEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2884

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0548	05-24-0054	DIVERTER, ACTIVE, HPEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2868

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0549	05-24-0056	SHAFT, DIVERTER ACTUATOR, HPEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2872

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0550	05-24-0058	ROLLER, IDLER, READ, ENCODER, HPEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2890

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0551	05-24-0060	ROLLER, ESCROW, ENCODER, HPEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2895

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0552	05-24-0062	ROLLER, REJECT HEAD BLOCK, HPEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2903

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0553	05-24-0064	ROLLER, SPREADER, DUAL PRESSURE, HPEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2930

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0554	05-24-0066	SPACER, ROLLER, DUAL PRESSURE, HPEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2933

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0555	05-24-0068	SPRING, COMPRESSION, SOUTHCO, HPEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	58-53-103-24

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0556	05-24-0070	MECHANISM, STACKER, LOCATED ON DIVERTER MODULE, PART OF HPEM SYSTEM. PURCHASE	EA	00	00	00

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
		LATEST REVISION				
		QPL / CODE / MFG - NAME / MFG - PART-NO: N / P / CUBIC TRANSPORTATION SYSTEMS / 071-0136				
0557	05-24-0080	SHAFT, COUNTER ROLLER, USED ON HPEM TICKET FEEDER	EA	00	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO: N / P / CUBIC TRANSPORTATION SYSTEMS / 065-2696-7				
0558	05-24-0082	SHAFT, COUNTER ROLLER BACK, USED ON HPEM TICKET FEEDER	EA	00	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO: N / P / CUBIC TRANSPORTATION SYSTEMS / 065-2693-7				
0559	05-24-0084	SHAFT, FEED, DRIVE ROLLER, USED ON HPEM TICKET FEEDER	EA	00	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO: N / P / CUBIC TRANSPORTATION SYSTEMS / 065-2694-7				
0560	05-24-0086	SHAFT, PINCH ROLLER, USED ON HPEM TICKET FEEDER	EA	00	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO: N / P / CUBIC TRANSPORTATION SYSTEMS / 065-2981-7				
0561	05-24-0088	SHAFT, ROLLER, PINCH BACK, USED ON HEPM TICKET FEEDER	EA	00	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO: N / P / CUBIC TRANSPORTATION SYSTEMS / 065-2692-7				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0562	05-24-0102	ACTUATOR, (LONG), TORQUE, BRUSHLESS- DIVERTER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-0140

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0563	05-24-0105	STACKER ACTUATOR ASSEMBLY, USED IN HIGH PRODUCTION ENCODING MACHING (HPEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-0444

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0564	05-24-0130	ARM, TRANSPORT ESCROW, USED ON THE HPEM ENCODER TRANSPORT ASSEMBLY (9601-1106)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2896

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0565	05-24-0176	BEARING, FLANGE, STEEL SHIELDS ON BOTH SIDES, 0.375 OD X 0.187 ID X 0.125 THICK, FLANGE, 0.030 THICK X 0.422 OD, USED IN ROLLER FOR COUNTER BACK UP IN HPEM, TICKET FEEDER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-0100-36

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0566	05-24-0179	BEARING, BALL, TICKET FEEDER USED ON HIGH PRODUCTION ENCODING MACHINE	EA	12	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-0100-35

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0567	05-24-0180	BEARING, BALL, STEEL SHIELDS ON BOTH SIDES, 0.500 ID X 1.125 OD X 0.312 THICK USED IN ROLLER OF FEED ASSEMBLY, HPEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: SSR1-1812ZZRP28LG32 (REF. ONLY)				
0568	05-24-0200	BELT, CLEAR RUBBER, STACKER DIVERTER, USED ON HIGH PRODUCTION ENCODING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-0137				
0569	05-24-0202	BELT, CLEAR RUBBER, STACKER DIVERTER, USED ON HIGH PRODUCTION ENCODING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-0138				
0570	05-24-0205	BELT, FLAT, BLACK, .033 THK., 1/2 X 40, HPEM, UPPER ENCODER TRANSPORT	EA	25	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: E3693				
0571	05-24-0206	BELT, FLAT CLEAR, LOWER ENCODER TRANSPORT, USED ON HIGH PRODUCTION ENCODING MACHINE	EA	161	100	200
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-0143				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0572	05-24-0208	BELT, ROUND, BLACK, TRANSPORT ASSEMBLY, REJECT DRAWER, USED ON HIGH PRODUCTION ENCODING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-0111-230				
0573	05-24-0210	BELT, FLAT, STACKER, (LONG), ITEM 29 OF DRAWING 071-1102 ON PAGE 2-27, PART OF HPEM MACHINE	EA	183	00	100
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-0139				
0574	05-24-0212	BELT, TIMING, 89 GROOVE, SDP TICKET FEEDER, FOR HIGH PRODUCTION ENCODING MACHINE.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: **** PART NO. NOT AVAILABLE ****				
0575	05-24-0214	BELT, TIMING, 89 GROOVE, ENCORDER BELT DRIVE, FOR HIGH PRODUCTION ENCODING MACHINE.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: **** PART NO. NOT AVAILABLE ****				
0576	05-24-0216	BELT, TIMING, ITEM 52 OF DRAWING O71-1101 PAGE 2-19, PART OF HPEM MACHINE	EA	00	00	32
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 6R23M092060				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0577	05-24-0217	BELT, TIMING, 89 GROOVE SDP. REFER TO ILLUSTRATED PARTS LIST PAGE R-39 ITEM 75 MANUF. BY CUBIC PART OF TRANSPORT ASSEMBLY ENCODER, HPEM. 10" LONG X 1/4" WIDE DELIVERY INSTRUCTION: "HANDLE WITH CARE"	EA	00	00	32
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 6R23M089060				
0578	05-24-0230	BIN ASSEMBLY, DISCARD, ENTIRE ASSEMBLY, USED IN HPEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1303				
0579	05-24-0235	BLOCK, GUIDE, ENTRY ROTATOR, PART OF FARECARD ROTATOR(FLIPPER)ASSEMBLY 9501-1120	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-3084				
0580	05-24-0240	BUSHING, ADJUSTABLE BISHOP, USED ON THE HPEM TICKET FEEDER	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: BX-2				
0581	05-24-0242	BUSHING, FLANGED, USED ON HPEM DIVERTER ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-2002				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0582	05-24-0250	BRUSH, STATIC, LOWER STACKER, USED ON HIGH PRODUCTION ENCODING MACHINE	EA	00	00	00
0583	05-24-0252	BRUSH, STATIC, DIVERTER, LONG SYMETRIC HOLES, 1/2" LONG FINE BRISTLE, ATTACHED TO ALUMINUM BASE, 2" WIDE X 1/2" HIGH X 3/32" THICK WITH TWO 1/8" HOLES 1" CENTER TO CENTER, HPEM	EA	00	00	00
0584	05-24-0253	BRUSH, STATIC, HPEM DIVERTER	EA	00	00	00
0585	05-24-0254	BRUSH, STATIC, ENCODER, SMALL, 1/2" LONG FINE BRISTLE, ATTACHED TO ALUMINUM BASE 1 3/8" WIDE X 1/2" HIGH X 3/32" THICK WITH TWO 1/8" HOLES 3/4" CENTER TO CENTER, HPEM	EA	00	00	00
0586	05-24-0255	BRUSH, STATIC, CTR DIVERTER-HPEM: USED ON DIVERTER ROTATOR ASSEMBLY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	071-3006
N	P	CUBIC TRANSPORTATION SYSTEMS	071-3007
N	P	CUBIC TRANSPORTATION SYSTEMS	7500-01007
N	P	CUBIC TRANSPORTATION SYSTEMS	071-3008
N	P	CUBIC TRANSPORTATION SYSTEMS	7500-01010

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0587	05-24-0258	BRACKET, USED ON HPEM TICKET FEEDER ASSEMBLY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	7500-02014

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0588	05-24-0262	ASSEMBLY, CABLE, CITADEL/PRINTER, PART OF THE HPEM CABINET ASSEMBLY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	071-8050

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0589	05-24-0263	ASSEMBLY, CABLE, SITE MASTER CONTROLLER,PART OF THE HPEM - MASTER CONTROLLER TOP ASSEMBLY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	071-8407

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0590	05-24-0280	ASSEMBLY, CABINET, HIGH PRODUCTION ENCODING MACHINE, PART OF ASSEMBLY, FINAL, HPEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	071-1300

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0591	05-24-0282	PLATE ASSEMBLY, CONSISTS OF THREE PRINTED CIRCUIT BOARDS AND A COOLING FAN, PART OF HPEM EQUIPMENT BACKBONE.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-1302

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0592	05-24-0283	PLATE, FEED TICKET MAGAZINE, USED ON THE TICKET MAGAZINE WEIGHT	EA	600	400	500

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-3070

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0593	05-24-0284	CIRCUIT BOARD, PRINTED, HPEM INTERFACE. PART OF PLATE ASSEMBLY, LOCATED IN HPEM EQUIPMENT.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-7042-1

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0594	05-24-0287	BRUSH, STATIC, LOWER, LONG THREE OFFSET HOLES, 1/2" LONG FINE BRISTLE SET. IN ALUMINUM BASE 2" WIDE X 1/2" HIGH X 3/32" THICK, HPEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-3006

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0595	05-24-0295	CAP, SWITCH PLUNGER, HPEM DIVERTER ASSEMBLY, PART OF SWITCH PUSH BUTTON (E68-00A)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7500-02047

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0596	05-24-0326	CONNECTOR, PLUG, CIRCULAR PLASTIC, SERIES 1, REVERSE SEX, SHELL SIZE: 17, NUMBERS OF CONTACTS: 9, PART OF THE HPEM HARNESS ASSEMBLY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	211768-1

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0597	05-24-0400	DIVERTER UNIT, USED IN HIGH PRODUCTION ENCODING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	071-300.9 (REV B)

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0598	05-24-0402	COVER, EMERGENCY STOP, PART OF THE MAIN BACKBONE, USED IN THE HIGH PRODUCTION ENCODING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2946

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0599	05-24-0450	DAMPENER, PLATE, ROTATOR, USED ON THE HPEM FARECARD ROTATOR ASSEMBLY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-3127

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0600	05-24-0452	DAMPENER, PLATE ASSEMBLY, USED ON THE FARECARD ROTATOR ASSEMBLY, PART OF HPEM MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-3128

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0601	05-24-0520	DRIVE, EXIT ASSEMBLY, TICKET FEEDER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7500-08014

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0602	05-24-0550	ENCODER, CAPSTAN, PART OF TRANSPORT ASSEMBLY. HPEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2850

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0603	05-24-0600	FAN ASSEMBLY, CABINET, HPEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	071-1336

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0604	05-24-0690	GUIDE, CONTRA RLR, FDR-HPEM: USED ON TICKET FEEDER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7500-02031

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0605	05-24-0710	FAN ASSEMBLY, DC, 12 VOLTS, 1 WATT, TWINLEADS WITH CONNECTOR	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	071-0442

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0606	05-24-0750	HOUSING ASSEMBLY, PINCH ROLLER, HPEM, TICKET FEEDER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	065-2685-1

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0607	05-24-0752	HOUSING, EXIT DRIVE ROLLER, USED ON HPEM TICKET FEEDER ASSEMBLY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	065-2683-7

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0608	05-24-0755	HOUSING, COUNTER ROLLER, MACHINE, USED ON THE TICKET FEEDER, PART OF HPEM MACHINES	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 065-2684-7				
0609	05-24-0800	HARNESS ASSEMBLY, PART OF CABINET ASSEMBLY OF FINAL HIGH PRODUCTION ENCODING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-8140				
0610	05-24-0802	HARNESS, ASSEMBLY, MOTOR POWER SUPPLY, PART OF HPEM POWER SUPPLY ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-8147				
0611	05-24-0804	HARNESS ASSEMBLY, AC POWER/POWER SUPPLIES, PART OF THE HPEM POWER SUPPLY ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8148				
0612	05-24-0900	KNOB, BLACK, USED ON DIVERTER ASSEMBLY, PART OF HPEM MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: PN100503				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0613	05-24-0902	KNOB, BLACK, USED ON THE TRANSPORT ENCODER ASSEMBLY, PART OF HPEM MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: PN100291				
0614	05-24-1052	MODULE, BATTERY CHARGER, SMART CHARGE FOR NIMH AND NICD BATTERIES, USED ON IFU MEMORY BOARD PART OF AFC SYSTEM	EA	02	58	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 5100-57007				
0615	05-24-1120	MOTOR, BELT DRIVE, 30.3 VDC, PART OF THE TICKET FEEDER ASSEMBLY, HPEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 065-0204-1				
0616	05-24-1124	MOTOR ASSEMBLY, PART OF THE HPEM STACKER DIVERTER ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-2888				
0617	05-24-1200	PAWL, LOCKING, TICKET MAGAZINE, USED ON THE TICKET MAGAZINE WEIGHT	EA	600	591	1,000
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-3067				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0618	05-24-1240	PIN, DOWEL 3/32 DIA-USED ON THE HPEM ENCODER TRANSPORT ASSEMBLY (9601-1106)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	D4-375

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0619	05-24-1242	PIN, DOWEL, .1251 DIA. X 1.0-USED ON HPEM ENCODER TRANSPORT ASSEMBLY (9601-1106)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	D17-1000

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0620	05-24-1250	PIN, PAWL PIVOT, TICKET MAGAZINE, USED ON THE TICKET MAGAZINE WEIGHT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-3069

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0621	05-24-1500	POWER SUPPLY MODULE ASSEMBLY, USED ON HIGH PRODUCTION ENCODING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	071-1104

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0622	05-24-1535	AC POWER DISTRIBUTION ASSEMBLY, PART OF HPEM CABINET ASSEMBLY FOR HPEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	071-1105

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0623	05-24-1600	PRINTED CIRCUIT ASSEMBLY, HPEM EXPANSION BOARD, PART OF THE HPEM PLATE	EA	00	00	00

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION		U/M	USE PY2	USE PY1	USE YTD
		ASSEMBLY					
		QPL / CODE / MFG - NAME	MFG - PART-NO				
		N / P / CUBIC CORPORATION	071-7043-1				
0624	05-24-1602	PRINTED CIRCUIT ASSEMBLY, TRANSPORT PLATE ASSEMBLY	CONTROLLER BOARD, PART OF THE HPEM	EA	00	00	00
		QPL / CODE / MFG - NAME	MFG - PART-NO				
		N / P / CUBIC CORPORATION	071-7700				
0625	05-24-1604	PRINTED CIRCUIT ASSEMBLY, HPEM ANALOG PLATE ASSEMBLY	READ/WRITE BOARD, PART OF THE HPEM	EA	00	00	00
		QPL / CODE / MFG - NAME	MFG - PART-NO				
		N / P / CUBIC CORPORATION	071-7040-1				
0626	05-24-1608	BOARD, PRINTED CIRCUIT, CITIDEL, 286, STATIC SENSITIVE, HANDLE WITH CARE	BOARD, CONTROLS ALL HPEM FUNCTIONS.	EA	00	00	00
		QPL / CODE / MFG - NAME	MFG - PART-NO				
		N / P / CUBIC TRANSPORTATION SYSTEMS	071-0151				
0627	05-24-1800	PULLEY FOR TIMING BELT S.D.P. USED ON ASSEMBLY, HPEM	SHAFT OF MOTOR IN TICKET FEEDER	EA	00	00	00
		QPL / CODE / MFG - NAME	MFG - PART-NO				
		N / P / CUBIC TRANSPORTATION SYSTEMS	6A23RL10303				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0628	05-24-1802	PULLEY, 13 TOOTH S.D.P. FOR TIMING BELT, USED ON SHAFT OF MOTOR OF TRANSPORT ASSEMBLY ENCODER. HPEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 6A23-013DF0906				
0629	05-24-1804	PULLEY, TIMING BELT SDP, 25 TOOTH, USED IN THE HPEM SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 6A23RL10303-1				
0630	05-24-1806	PULLEY, 44 TOOTH, MODIFIED, USED ON HPEM SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-3010				
0631	05-24-2710	CIRCUIT BOARD, PRINTED, USED EXCLUSIVELY WITH HPEM SYSTEM. SINGLE BOARD COMPUTER.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 286LPD001				
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 386LPD001				
0632	05-24-2750	CONTROLLER, PRINTED CIRCUIT BOARD, LOCATED IN TRANSPORT ASSEMBLY, EPROM AND JUMPER PINS CONFIGURED SOLEY FOR HPEM OPERATION PART OF HPEM SYSTEM. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7050-4				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0633	05-24-2820	ENCODER TRANSPORT ASSEMBLY, PART OF MAIN BACKBONE, HPEM.	EA	00	00	00
		QPL: N — CODE: P — MFG - NAME: CUBIC TRANSPORTATION SYSTEMS — MFG - PART-NO: 071-1103				
0634	05-24-3100	RING, RETAINING, E-TYPE, USED ON THE FARECARD ROTATOR ASSEMBLY, HPEM MACHINES	EA	00	00	00
		QPL: N — CODE: P — MFG - NAME: CUBIC TRANSPORTATION SYSTEMS — MFG - PART-NO: E-25				
0635	05-24-3102	RING, RETAINING, USED ON THE TICKET MAGAZINE WEIGHT	EA	00	00	300
		QPL: N — CODE: P — MFG - NAME: CUBIC TRANSPORTATION SYSTEMS — MFG - PART-NO: 5133-15				
0636	05-24-3500	PLATE, ADAPTER TOP. USED FOR TBT POWER SUPPLY.	EA	00	00	00
		QPL: N — CODE: P — MFG - NAME: CUBIC TRANSPORTATION SYSTEMS — MFG - PART-NO: 2500-02002				
0637	05-24-4000	ROLLER, PINCH GAP, TICKET FEEDER, USED ON HIGH PRODUCTION ENCODING MACHINE	EA	00	00	00
		QPL: N — CODE: P — MFG - NAME: CUBIC TRANSPORTATION SYSTEMS — MFG - PART-NO: 065-0203-9				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0638	05-24-4002	ROLLER, PINCH, HSG, SINGLTR-, PART OF ASSY 7500-08009, ON HPEM TICKET FEEDER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7500-02018

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0639	05-24-4003	ROLLER, COUNTER, BACK UP-HPEM: USED ON TICKET FEEDER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7500-02017

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0640	05-24-4005	ROLLER, TICKET FEEDER, USED ON HIGH PRODUCTION ENCODING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	071-2848

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0641	05-24-4006	ROLLER, FEED, TICKET-HPEM	EA	15	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7500-02032

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0642	05-24-4007	ROLLER, PINCH ROLLER HOUSING ASSEMBLY, TICKET FEEDER, USED ON HIGH PRODUCTION ENCODING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	065-2984-7

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0643	05-24-4008	ROLLER, PINCH, TICKET FEEDER, ASSEMBLY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7500-08009

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0644	05-24-4009	ROLLER, PINCH, STACKER-HPEM, PART OF ASSY 7500-08010, ON DIVERTER ROTATOR. ASSY (STACKER)	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7500-02043				
0645	05-24-4012	ROLLER, FEED-DRIVE, ITEM 21 OF DWG. 071-1101 ON PAGE 2-19, PART OF HPEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 065-2699-7				
0646	05-24-4030	ROLLER, IDLER, FDR-HPEM: USED ON TICKET FEEDER	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7500-02016				
0647	05-24-4050	ROLLER, GUIDE, ENTRY-ROTATOR, USED ON THE FARECARD ROTATOR (FLIPPER)	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-3087				
0648	05-24-4105	ROTATOR, FARECARD, HPEM(FLIPPER) ASSEMBLY - PART OF THE HPEM DIVERTER/ STACKER ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-1120				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0649	05-24-4510	SPRING BLOCK, ASSEMBLY, ROTATOR, USED ON THE FARECARD ROTATOR ASSEMBLY, PART OF HPEM MACHINE	EA	00	00	00
0650	05-24-4542	SPRING, COMPRESSION, .296 X 014 X 750	EA	00	00	00
0651	05-24-4550	SPRING, COMP, .300 DIAX .30, SS, PART OF ASSY 7500-08009, ON HPEM TICKET FEEDER	EA	00	00	00
0652	05-24-4560	SPRING, COMPRESSION ASSOCI	EA	00	00	00
0653	05-24-4602	SCREW, SET-UP, USED ON THE FARECARD ROTATOR ASSEMBLY, PART OF THE HPEM MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-3136
N	P	CUBIC TRANSPORTATION SYSTEMS	S-3010
N	P	CUBIC TRANSPORTATION SYSTEMS	C0300-030-1250S
N	P	CUBIC TRANSPORTATION SYSTEMS	CO480-042-070S
N	P	CUBIC TRANSPORTATION SYSTEMS	Y11-7

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0654	05-24-4610	SCREW, PAN, XREC, 1/4-28 X 1 CRES, USED ON HPEM TICKET FEEDER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	MS51958-83

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0655	05-24-4612	SCREW, PAN, XREC, 1/4-28 X 1-1/4, USED ON THE HPEM TICKET FEEDER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	MS51958-84

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0656	05-24-4700	SPACER, SHAFT, USED ON THE HPEM TICKET FEEDER ASSEMBLY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	A7X8-C16094

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0657	05-24-4703	SPACER, DRIVE SHAFT, HPEM, USED ON THE TRANSPORT ASSEMBLY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2821

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0658	05-24-4705	SPACER, BLK, PINCH RLR-FDR, PART OF ASSY OF ASSY 7500-08009 ON TICKET FEEDER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7500-02030

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION		U/M	USE PY2	USE PY1	USE YTD
0659	05-24-4805	SENSOR, LED, EMITTER, PART OF THE DIVERTER, ENCODER TRANSPORT, TICKET	FOLLOWING HPEM ASSEMBLIES; STACKER FEEDER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	065-2380-7

REC#	STOCK NO	LONG DESCRIPTION		U/M	USE PY2	USE PY1	USE YTD
0660	05-24-4905	SOLENOID ASSEMBLY, DIVERTER, ENCODER, MACHINE	USED ON HIGH PRODUCTION ENCODING	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	071-2871

REC#	STOCK NO	LONG DESCRIPTION		U/M	USE PY2	USE PY1	USE YTD
0661	05-24-5200	SHAFT, ROLLER, DIV-ROTATOR, USED ON THE FARECARD ROTATOR, PART OF HPEM MACHINE		EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-3095

REC#	STOCK NO	LONG DESCRIPTION		U/M	USE PY2	USE PY1	USE YTD
0662	05-24-5203	SHAFT, ROLLER, PINCH, BACK UP-HPEM:	USED ON TICKET FEEDER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7500-02040

REC#	STOCK NO	LONG DESCRIPTION		U/M	USE PY2	USE PY1	USE YTD
0663	05-24-5205	SHAFT, DIVERTER DRIVE - USED ON (9501-1121)	HPEM DIVERTER/STACKER ASSEMBLY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2818

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0664	05-24-5206	SHAFT, DIVERTER, FIXED, USED ON HPEM DIVERTER/STACKER ASSEMBLY(9501-1121)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2819

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0665	05-24-5210	SHAFT, CONTRA RLR, FDR-HPEM: USED ON TICKET FEEDER	EA	15	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7500-02024

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0666	05-24-5215	SHAFT, IDLER/SENSOR BLOCK-HPEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7500-02039

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0667	05-24-5220	SHAFT, ASSY, PINCH RLR-FDR, PART OF ASSY 7500-08009, ON HPEM TICKET FEEDER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7500-02022

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0668	05-24-5225	SHAFT, REJECT HEAD BLOCK, USED ON HPEM ENCODER TRANSPORT ASSEMBLY (9601-1106)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2902

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0669	05-24-5230	SHAFT, TICKET FEEDER DISPENSER, USED ON HPEM TICKET FEEDER ASSEMBLY (071-1101)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2051

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0670	05-24-5235	SHAFT, TRANSPORT DRIVE, USED ON HPEM ENCODER TRANSPORT ASSEMBLY (9601-1106)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2911

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0671	05-24-5240	SHAFT, READ, ROLLER-ENCODER, USED ON HPEM TICKET FEEDER ASSEMBLY (071-1101)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2891

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0672	05-24-5250	SINGULATOR, ASSEMBLY, TICKET FEEDER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7500-08007

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0673	05-24-5500	SUPPORT, FRONT, MAGAZINE: PART OF MAGAZINE, STAINLESS-HPEM(7500-02010)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7500-02011

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0674	05-24-5502	SUPPORT, REAR, MAGAZINE: PART OF MAGAZINE, STAINLESS-HPEM(7500-02010)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7500-02012

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0675	05-24-6100	STANDOFF, ENTRY ROLLER, USED ON THE FARECARD ROTATOR ASSEMBLY, PART OF THE HPEM MACHINE	EA	00	00	00
0676	05-24-8000	WASHER, FLAT, RED. OD 1/4, CRE, USED ON THE HPEM TICKET FEEDER	EA	00	00	00
0677	05-25-2005	HEAD BLOCK, SRW, USED IN TOKEN BOOTH COMPUTER, PART OF TOKEN BOOTH EQUIPMENT	EA	00	00	00
0678	05-25-2510	POWER CONTROLLER BOARD, USED IN TOKEN BOOTH COMPUTER, PART OF TOKEN BOOTH EQUIPMENT	EA	00	00	00
0679	05-25-2515	BOARD, MASS MEMORY, USED IN TOKEN BOOTH COMPUTER, PART OF TOKEN BOOTH EQUIPMENT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-3104
N	P	CUBIC TRANSPORTATION SYSTEMS	NAS620C416
N	P	CUBIC CORPORATION	071-1004
N	P	CUBIC CORPORATION	071-7020-1
N	P	CUBIC TRANSPORTATION SYSTEMS	071-7030-1

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0680	05-25-2520	BOARD, MASS MEMORY, USED IN TOKEN BOOTH TERMINAL, PART OF TOKEN BOOTH EQUIPMENT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7047-1				
0681	05-25-2800	CABLE ASSEMBLY, ID TAG, USED IN TOKEN BOOTH TERMINAL, PART OF TOKEN BOOTH EQUIPMENT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8036				
0682	05-25-3000	PANEL, CONNECTOR, USED IN TOKEN BOOTH TERMINAL, PART OF TOKEN BOOTH EQUIPMENT.	EA	00	01	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7063				
0683	05-25-4000	DISPLAY, CLERK'S, USED IN TOKEN BOOTH TERMINAL, PART OF TOKEN BOOTH EQUIPMENT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-1604				
0684	05-25-4005	MOUNT ASSEMBLY, DISPLAY, USED IN TOKEN BOOTH TERMINAL, PART OF TOKEN BOOTH EQUIPMENT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1606				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0685	05-25-4010	DISPLAY UNIT, PATRON, USED IN TOKEN BOOTH READER, PART OF TOKEN BOOTH EQUIPMENT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-1012				
0686	05-25-4500	HARNESS, MAIN, USED IN TOKEN BOOTH COMPUTER, PART OF TOKEN BOOTH EQUIPMENT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8133				
0687	05-25-5300	HARNESS ASSEMBLY, USED IN TOKEN BOOTH TERMINAL, PART OF TOKEN BOOTH EQUIPMENT	EA	00	02	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8162				
0688	05-25-5500	KEYBOARD, USED IN TOKEN BOTH COMPUTER, PART OF TOKEN BOOTH EQUIPMENT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 952-1546				
0689	05-25-5502	KEYBOARD, USED IN THE TBT, PART OF TOKEN BOOTH EQUIPMENT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 952-0141				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0690	05-25-6000	MODULE, TRANSPORT, USED IN TOKEN BOOTH TERMINAL, PART OF TOKEN BOOTH EQUIPMENT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-1605				
0691	05-25-6500	READER, TOKEN BOOTH, PART OF TOKEN BOOTH EQUIPMENT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-1338				
0692	05-25-7000	UNIT, I.D. TAG, USED IN TOKEN BOOTH TERMINAL, PART OF TOKEN BOOTH EQUIPMENT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-1108				
0693	05-26-0160	BOARD, PRINTED CIRCUIT, FHU, CONTROLLER BOARD LOCATED INSIDE CONTROL UNIT, EPROM AND JUMPER, PINS CONFIGURED SOLED FOR TPT OPERATION, PART OF TBT SYSTEM. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7050-3				
0694	05-26-0200	MODULE ASSEMBLY, MARK III A TARGET, LOCATED IN TBT TAG ANTENNA ASSEMBLY, PART OF TBT SYSTEM, USED IN TOKEN BOOTH	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 061-2007				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0695	05-26-0214	BRACKET AT BASE OF TOKEN BOOTH READER, USED TO HOLD SWIPE READ WRITE PRINTED CIRCUIT BOARD IN POSITION, PART OF TBT SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-3816				
0696	05-26-0216	BRACKET, ANTENNA, TAG BRACKET FOR MARK III TAG ANTENNA, PART OF TBT SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-3418				
0697	05-26-0218	BRACKET, FOR MOUNTING TOKEN BOOTH DISPLAY, PART OF TBD, USED WITH TBT SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-3254				
0698	05-26-0220	BRACKET, BATTERY, SECURES BATTERIES LOCATED IN CONTROL UNIT, PART OF TBT SYSTEM, USED IN TOKEN BOOTH	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2571				
0699	05-26-0222	ROLLER FOR BACKBONE, TOKEN BOOTH TERMINAL TRANSPORT UNIT, PART OF TBT SYSTEM LOCATED IN TOKEN BOOTH	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2585				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0700	05-26-0224	BEZEL, TBT TRANSPORT, ONE SIDE USED TO GUIDE CARDS INTO TRANSPORT UNIT, PART OF TBT SYSTEM TWO	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2589				
0701	05-26-0226	CABLE, 9 PIN RIBBON, CITADEL PRINTED CIRCUIT BOARD LOCATED IN TBT PART OF CIRCUIT BOARD TO CONNECTOR PRINTED AFC SYSTEM.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8241				
0702	05-26-0232	CABLE, 25 PIN RIBBON, CITADEL PRINTED CIRCUIT BOARD, LOCATED IN TBT PART OF CIRCUIT BOARD TO CONNECTOR PRINTED AFC SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8242				
0703	05-26-0234	CABLE, MEMORY I/O TO CONNECTOR PRINTED CIRCUIT BOARD, LOCATED IN CONTROL UNIT TBT.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8243				
0704	05-26-0236	CABLE, TOKEN BOOTH DISPLAY TO CONNECTOR PRINTED CIRCUIT BOARD LOCATED IN CONTROL UNIT. BOTH ITEMS ARE PART OF TBT SYSTEM.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8031				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0705	05-26-0238	CABLE, TOKEN BOOTH READER TO CONNECTOR PRINTED CIRCUIT BOARD LOCATED IN CONTROL UNIT, BOTH UNITS ARE PART OF TBT SYSTEM.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8030				
0706	05-26-0240	CABLE, TOKEN BOOTH KEYBOARD TO CONNECTOR PRINTED CIRCUIT BOARD LOCATED IN CONTROL UNIT. BOTH ARE PART OF TBT SUSTEM.	EA	06	05	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8082				
0707	05-26-0242	LINK, TERMINATOR, FOR TBT COMMUNICATION LINK TO SECOND TBT, USED WITH TBT SYSTEM.	EA	00	00	25
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7901				
0708	05-26-0244	CABLE, COMMUNICATION LINK BETWEEN TWO TBT'S, USED WITH TBT SYSTEM.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8027				
0709	05-26-0248	CABLE, LIQUID CRYSTAL DISPLAY DRIVER PRINTED CIRCUIT BOARD TO LIQUID CRYSTAL DISPLAY PANEL, LOCATED IN CLERKS DISPLAY, PART OF TBT SYSTEM.	EA	00	05	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8084				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0710	05-26-0250	CABLE, LIQUID CRYSTAL DISPLAY DRIVER PRINTED CIRCUIT BOARD TO DIMMER CONTROL ON CLERKS DISPLAY, TBT.	EA	03	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8085				
0711	05-26-0252	CABLE, TRANSPORT MODULE, COMPLETE, PART OF TBT SYSTEM.	EA	05	08	02
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8091				
0712	05-26-0254	CABLE, BEZEL SENSOR #1, LOCATED ON TRANSPORT MODULE, PART OF TBT SYSTEM.	EA	79	28	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8090				
0713	05-26-0256	CABLE, TRANSPORT UNIT TO CONNECTOR PANEL, LOCATED IN CONTROL UNIT, PART OF TBT.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8092				
0714	05-26-0258	CABLE, EXIT TICKET SENSOR ON TRANSPORT MODULE, PART OF TBT SYSTEM.	EA	10	12	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8083				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0715	05-26-0260	CABLE, BEZEL SENSOR #2, LOCATED IN TRANSPORT MODULE, PART OF TBT SYSTEM.	EA	50	39	10

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-8093

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0716	05-26-0262	CABLE, MAG COVER SWITCH TRANSPORT MODULE, PART OF TBT SYSTEM.	EA	70	24	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-8096

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0717	05-26-0264	CABLE, DC TERMINALS ON POWER SUPPLY IN CONTROL UNIT OF TBT SYSTEM.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-8098

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0718	05-26-0266	CABLE, AC TERMINALS ON POWER SUPPLY IN CONTROL UNIT, PART OF TBT SYSTEM.	EA	00	04	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-8097

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0719	05-26-0268	CABLE, CITADEL PRINTED CIRCUIT BOARD TO POWER CONTROLLER, LOCATED IN CONTROL UNIT TBT.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-8240

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0720	05-26-0270	CABLE, FOR MAGNETIC DRAW SWITCH, LOCATED IN CONTROL UNIT, PART OF TBT SYSTEM.	EA	03	05	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8095				
0721	05-26-0272	CABLE, CITADEL PRINTED CIRCUIT BOARD TO POWER CONTROLLER, PART OF TBT SYSTEM.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8081				
0722	05-26-0273	CABLE, POWER CONTROLLER TO BATTERIES AND SWITCH, USED IN CONTROL UNIT OF TBT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8086				
0723	05-26-0274	CABLE, AC POWER HARNESS, PART OF TBT CONTROL UNIT.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8087				
0724	05-26-0276	CABLE, AC POWER INTERFACE, PART OF TBT CONTROL UNIT.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8089				
0725	05-26-0278	CABLE, MAIN STATION CONTROLLER COMMUNICATION CABLE, PART OF TBT SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8402				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0726	05-26-0280	CABLE, SC COMMUNICATION CABLE TO TBT CONNECTOR PRINTED CIRCUIT BOARD, PART OF CONTROL UNIT TBT.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8037				
0727	05-26-0282	PANEL, DIMMER, FOR CLERKS DISPLAY, TBT SYSTEM.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7064				
0728	05-26-0284	CABLE, MAIN POWER FROM TBT TO AC POWER SOURCE, PART OF TBT SYSTEM INSTALLATION.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8038				
0729	05-26-0286	CABLE, TAG ANTENNA TO CONNECTOR PRINTED CIRCUIT BOARD IN CONTROL UNIT, PART OF TBT SYSTEM.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8094				
0730	05-26-0288	CIRCUIT BOARD, PRINTED, FOR LIQUID CRYSTAL DISPLAY DRIVER, PART OF CLERKS DISPLAY, TBT SYSTEM.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7049				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0731	05-26-0290	GUIDE, FOR TRANSPORT PRINTED CIRCUIT BOARD. SUPPORT FOR PRINTED CIRCUIT BOARD, BLACK POLYCARBONATE PLASTIC 5 1/8" LONG X 1 5/16" X 15/16", SHAPED LIKE A DRAW HANDLE WITH TWO HOLES, USED IN TBT.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2588

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0732	05-26-0292	BRACKET, BASE SUPPORT, FLAT STAINLESS STEEL 1/2" X 3/32" BENT INTO HANDLE SHAPE, WITH 2 HOLES AND 1 SLOT, USED IN TBT.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2586

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0733	05-26-0294	STANDOFF, FOR TICKET PATH, ROUND STAINLESS STEEL ROD 1/4" DIAMETER X 2.140" LONG, UNDERCUT IN CENTER WITH 8-32 THREADED HOLES ON EACH END, USED IN TBT.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2594

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0734	05-26-0296	COVER, TRANSPORT ENCLOSURE, 11 7/8" LONG X 5" X 4", STAINLESS STEEL, FOR TBT.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2581B

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0735	05-26-0298	COVER, TRANSPORT BASE, "L" SHAPED. 11 3/4" LONG X 4 1/16" X 4 3/4" STAINLESS STEEL, FOR TBT.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2582B

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0736	05-26-0301	BEZEL ASSEMBLY, ALUMINUM ALLOY, MULTI SHAPED. OVERALL SIZE; 3 1/8" X 2 1/2" X 1 3/8", INCLUDES TWO OPTICAL SENSORS WITH HARNESS, USED IN TBT.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1347				
0737	05-26-0302	COVER, BASE, TBT TRANSPORT ASSEMBLY, PART OF AFC TBT SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2582				
0738	05-26-0310	CABLE, 4 CONDUCTOR, 22 AWG, WIRING FOR KEYBOARD TO TBT CONNECTION PANEL, PART COILED KEYBOARD CABLE, USED TO LINK OF TBT SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: PN100230				
0739	05-26-0312	CABLE, 7 CONDUCTOR WIRE, 22 AWG, USED ON TARGET CABLE ASSEMBLY FROM TBT CONNECTOR PANEL TO TARGET CABLE ASSEMBLY, PART OF TBT SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: FC-OHF6-CAOG-YA-00				
0740	05-26-0314	CABLE, WIRE, 22 AWG, 7 PAIRS, USED ON TBT PATRON SWIPE CABLE ASSEMBLY, PART OF TBT SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: SBX878744Z				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0741	05-26-0316	CABLE, 15 CONDUCTOR SHIELDED WIRE, TEFLON, USED ON TBT DISPLAY CABLE ASSEMBLY, PART OF TBT SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: SBX878774Z				
0742	05-26-0318	CABLE, WIRE, 2 PAIRS SHIELDED 24 AWG, USED ON TOKEN BOOTH SITE END GATE ASSEMBLY, PART OF TBT SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: SBX878794Z				
0743	05-26-0324	CABLE ASSEMBLY, ACTS AS THE INTERFACE BETWEEN THE PASSENGER INFOMATION UNIT (PIU) FOUND IN HE TOKEN BOOTH AND THE MOTHERBOARD, LOCATED INSIDE THE TOKEN BOOTH COMPUTER (TCB). THE TOKEN BOOTH COMPUTER HAS BEEN REPLACED WITH THE TOKEN BOOTH TERMINAL (TBT)	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-8099				
0744	05-26-0512	CAM, LATCH, LOCK TBR	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-3821				
0745	05-26-0602	CARRIER ASSEMBLY, SWIPE ROLLER, PART OF SWIPE READ/WRITE MODULE, WHICH POSSESS GUIDE ROLLERS, USED ON TBT SYSTEM IN TOKEN BOOTHS	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-1323				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0746	05-26-0608	CIRCUIT BOARD, PRINTED, FOR POWER CONTROLLER, LOCATED IN CONTROL UNIT OF TBT SYSTEM.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7048				
0747	05-26-0610	CHASSIS, DRAW, TBT, FRONT PART OF SLIDING DRAW ASSIMBLY OF CONTROL UNIT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2570				
0748	05-26-0618	LOCK, CAM, LOCATED ON CLERKS DISPLAY, PART OF THE TBT SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 60W1150-T-239-26-R7				
0749	05-26-0620	LOCK, CAM PANEL, LOCATED ON SLIDE OUT DRAW OF CONTROL UNIT PART, OF TBT SYSTEM	EA	12	20	13
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 60W0450T-239-26-R7				
0750	05-26-0700	BEZEL ASSEMBLY, MACHINED, PART OF ENCODER TRANSPORT, TBT SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1342				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0751	05-26-0800	BAR, LATCH, TOKEN BOOTH READER, USED TO SECURE TOKEN BOOTH READER WITH TBR SECURITY LOCK, PART OF TBT SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-3820				
0752	05-26-0802	LEVER, ACTUATED LEFT SERIES 24 LOK TAINER, EGG, DESCRIBED BY CUBIC, PART OF TBT CARD CAGE ASSEMBLY TBT SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 24S-X-3-13-7-L				
0753	05-26-0804	LEVER, ACTUATED RIGHT SERIES 24 LOK TAINER, EGG, DESCRIBED BY CUBIC, PART OF TBT CARD CAGE ASSEMBLY TBT SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 24S-X-3-13-7-R				
0754	05-26-0806	CAGE, CARD, MAIN PART OF CARD CAGE ASSEMBLY, USED ON TBT SYSTEM LOCATED IN TOKEN BOOTH	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2568				
0755	05-26-1037	CIRCUIT BOARD, PRINTED, TARGET RADIO FREQUENCY, POPULATED, LOCATED IN MARK III A TARGET ANTENNA UNIT, PART OF TBT SYSTEM LOCATED IN TOKEN BOOTHS	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 076-7017				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0756	05-26-1039	CIRCUIT BOARD, PRINTED, TARGET ANTENNA, POPULATED, LOCATED IN MARK III A TARGET ANTENNA UNIT, PART OF TBT SYSTEM LOCATED IN TOKEN BOOTHS	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	076-7015

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0757	05-26-1041	CIRCUIT BOARD, PRINTED, TARGET ANTENNA, LOCATED IN MARK III A TARGET ANTENNA UNIT, UNPOPULATED PRINTED CIRCUIT BOARD PART OF TBT SYSTEM, LOCATED IN TOKEN BOOTHS	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	076-6015

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0758	05-26-1043	CIRCUIT BOARD, PRINTED, TARGET RADIO FREQUENCY, LOCATED IN MARK III A TARGET ANTENNA UNIT, UNPOPULATED PRINTED CIRCUIT BOARD, PART OF TBT SYSTEM LOCATED IN TOKEN BOOTHS	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	076-6017

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0759	05-26-1244	CONNECTOR, DB9, FOR RIBBON CABLE 83 SERIES (09) 9 CONTACTS, (7) CLOSED COVER, (6) STRAIN RELIEF, (0) STANDARD, USED ON CITADEL/TBT PANEL CABLE ASSEMBLY OF TBT SYSTEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	8309-7060

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0760	05-26-1499	COVER ASSEMBLYTO WHICH SWIPE READ ASSEMBLY IS MOUNTED, PART OF TBT SYSTEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-3817

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0761	05-26-1501	COVER, ENCLOSURE, TBT TRANSPORT, PART OF AFC TBT SYSTEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2581

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0762	05-26-1703	COVER, TOKEN BOOTH DISPLAY. ENCLOSURE FOR TOKEN BOOTH DISPLAY UNIT, NOT CLERKS DISPLAY UNIT, PART OF TBT SYSTEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-3253

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0763	05-26-1705	CHASSIS ASSEMBLY, TOKEN BOOTH DISPLAY UNIT, NOT CLERKS DISPLAY UNIT, PART OF TBT SYSTEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-1333

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0764	05-26-1709	MOUNT, SWIVEL, WITH QUICK RELEASE HANDLE, (OMNI MOUNT), USED AT BACK OF CLERKS DISPLAY, PART OF TBT SYSTEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	75ST/75H

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0765	05-26-2805	FILTER, VIEWING, FLIP, ARGUS, USED ON DISPLAY FOR TBT SYSTEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	33306-04

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0766	05-26-2910	GROMMET, 3" PLASTIC, USED IN TBT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 91017				
0767	05-26-3010	GUIDE, EXIT FOR TICKETS, TOKEN BOOTH TERMINAL, TRANSPORT UNIT. PART OF TBT SYSTEM LOCATED IN TOKEN BOOTH	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2598				
0768	05-26-3012	GUIDE, PLASTIC, LOCATED AT BASE OF SLIDE OUT CONTROL UNIT, USED ON TBT SYSTEM FOUND IN TOKEN BOOTH	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2572				
0769	05-26-4008	HOUSING, ANTENNA, TAG TOKEN BOOTH ENCODER, PART OF TBT TAG ANTENNA ASSEMBLY, USED WITH TBT SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-3417				
0770	05-26-4010	HOUSING, DISPLAY, PART OF TBT SYSTEM, USED IN TOKEN BOOTH	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2560				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0771	05-26-4012	HOUSING, DRAW, TBT, LOCATED IN CONTROL UNIT, PART OF TBT SYSTEM, USED IN TOKEN BOOTH	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2569				
0772	05-26-5000	LABEL, SRW INDICATES DIRECTION IN WHICH TO DROP CARD INTO TRANSPORT UNIT, USED ON TBT SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 8500-6612				
0773	05-26-5002	PLATE, IDENTIFICATION, ADHESIVE BACKED, LOCATED ON CONTROL UNIT, PART OF TBT SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 916-3010-7				
0774	05-26-6605	SHUTTER ASSEMBLY, LOCATED WITHIN TOKEN MODULE ASSEMBLY, USED IN AFC TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1461				
0775	05-26-6792	PLATE ASSEMBLY MOUNTING, MATES WITH COVER ASSEMBLY ON TBT READER, USED WITH TBT SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-3812				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0776	05-26-6794	PLATE, BACKING, TBT TOKEN BOOTH READER ASSEMBLY, PART OF TBT SYSTEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-3419

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0777	05-26-6796	PLATE, COVER, TOKEN BOOTH DISPLAY. PLATECOVERS OPENING AT BOTTOM OF COVER FOR TBD, PART OF TBT SYSTEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-3257

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0778	05-26-6798	PLATE, MOUNTING, DESK, STAINLESS STEEL, FLAT PLATE 0.117" THICK X 6" X 5 3/16", WITH SQUARE HOLE 2 3/4" X 1 7/8" WITH FOUR 8-32 MOUNTING SCREWS WELDED ON, USED IN TBT.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2583B

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0779	05-26-6800	PULLEY, "O" RING, WHITE PLASTIC 3/16" THICK X 1 1/2" OUTSIDE DIAMETER WITH 0.109 "O" RING GROOVE, PART OF TRANSPORT MODULE, TBT.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2599

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0780	05-26-6802	PULLEY, "O" RING MOTOR, STAINLESS STEEL 0.440 X 0.437 X 0.156 HOLE WITH "O" RING GROOVE AND 4-40 TAPPED HOLE, USED ON TBT .	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2593

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0781	05-26-6805	PLATE, MOUNTING, DESK, PART OF AFC TBT SYSTEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2583

0782	05-26-6807	PLATE, BASE, FROM MODULE ASSEMBLY, MARK III A TARGET, PART OF TBT ASSEMBLY LOCATED IN TOKEN BOOTH	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	061-2005

0783	05-26-6809	PLATE, BACK ANTENNA, TAG TOKEN BOOTH ENCODER, PART OF TBT SYSTEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-3830

0784	05-26-6811	PLATE, COVER, PRINTED CIRCUIT BOARD, PART OF TBT SYSTEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-3245

0785	05-26-6813	PLATE, BASE, PART OF SWIPE READ/WRITE CARRIER ASSEMBLY FOR TBT AND AFAS	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-1341

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0786	05-26-7102	ROLLER, CROWN ASSEMBLY, IDLER, ROLLER, BLACK PLASTIC, 7/8" OD X 9/16" WIDE, WITH CROWN. TOP INCLUDES TWO FLANGE BEARINGS AND SHAFT, USED IN TOKEN BOOTH TERMINAL	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1343				
0787	05-26-7104	ROLLER ASSEMBLY, FLAT, BLUE, PLASTIC, 7/8" OD X 9/16 WIDE, WITH FLAT TOP MOUNTING SHAFT INCLUDED USED IN TOKEN BOOTH TERMINAL	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1344				
0788	05-26-7106	ROLLER DRIVE ASSEMBLY, STAINLESS STEEL, APPROXIMATEL 7/8" OD X 3/4" WIDE, WITH CROWN TOP, INCLUDES 2 BEARINGS, BEARING HOUSING, SHAFT, AND WHITE NYLON PULLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1345				
0789	05-26-7108	ROLLER ASSEMBLY, BACKBONE, SIDE PLATE WITH ATTACHED MOTOR, PULLEYS, DRIVE BELTS, ETC. PART OF TBT.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1340				
0790	05-26-7112	SPACER BLOCK ASSEMBLY, PART OF MARK III A TARGET PRINTED CIRCUIT SUB-ASSEMBLY, USED IN TBT, LOCATED IN TOKEN BOOTHS	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 061-2006				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0791	05-26-7114	SPACER, SWIPE READ WRITE ASSEMBLY, LOCATED IN TOKEN BOOTH TERMINAL TRANSPORT UNIT, PART OF TBT SYSTEM USED BY CLERK IN TOKEN BOOTH	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-3244				
0792	05-26-7118	SPACER, USED IN CONJUNCTION WITH DIMMER CONTROL LEVER FOUND ON SIDE OF CLERKS DISPLAY. PART OF TBT ARRAY USED INSIDE SUBWAY TOKEN BOOTHS. PRODUCED IN HOUSE BY CES MACHINE SHOP.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-3248				
0793	05-26-7200	SUPPORT, BACK, FOR PATRON DISPLAY, PART OF TBT SYSTEM LOCATED IN TOKEN BOOTH	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-3246				
0794	05-26-7600	SWITCH, KEY, SUPERVISOR ASSEMBLY. USED ON TBT CONTROL UNIT	EA	00	09	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-0459 **				
0795	05-26-8000	CONTROL UNIT, TBT, CONTAINS MAIN PRINTED CIRCUIT BOARDS, BATTERY POWER SUPPLY. HEART OF TBT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-1603				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0796	05-26-8010	RING, SPACER, PART OF MODULE ASSEMBLY, MARK III A TARGET, USED WITH TBT SYSTEM LOCATED IN TOKEN BOOTH	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 061-2004				
0797	05-26-9000	FOAM STRIPPING, ADHESIVE BACKED, USED ON TOKEN BOOTH READER ASSEMBLY, PART OF TBT ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 961-0101-8				
0798	05-27-0100	CABLE, FOR RS232/RS422 CONVERTER, RUNS FROM CONVERTER TO PDP UNIT. PERIPHERAL INTERFACE FOR DEPOT COMPUTER, USED IN BUS GARAGES FALLING UNDER NYCDOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8150				
0799	05-27-0200	BELT, DRIVE, O RING TYPE, FROM MOTOR TO MAIN DRIVE, 1/8" THICK X APPROX. 1 7/8" I.D. X 2 1/8" O.D. USED IN TBT	EA	425	700	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: BI-1208				
0800	05-27-0201	BELT, FLAT DRIVE, APPROXIMATE SIZE 1/16" THICK X 1/2" WIDE X 5" I.D. USED IN TBT	EA	424	250	75
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 800-045				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0801	05-27-0202	BELT, FLAT, IDLER, APPROXIMATE SIZE 1/16" THICK X 1/2" WIDE X 4" O.D. USED IN TBT	EA	441	251	40
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 800-046				
0802	05-27-0405	BOARD, PRINTED WIRING, DEPOT RECEIVER ISOLATION BOARD, PART OF DEPOT COMPUTER SYSTEM AT INDEPENDENT BUS LINE GARAGES NYCDOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-7007				
0803	05-27-0410	BOARD, PRINTED WIRING, RECEIVER INTERFACE BOARD PART OF DEPOT COMPUTER SYSTEM AT INDEPENDENT BUS LINE GARAGES. NYCDOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-7001-2				
0804	05-27-0540	AIRPOT, PART OF TIMER ASSEMBLY INSIDE CASH BOX RECEIVER. USED WITH DEPOT COMPUTER SYSTEM IN INDEPENDENT BUS LINE GARAGES. NYCDOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-2269				
0805	05-27-0560	ARM, ACTUATOR, AIRPOT, PART OF TIMER ASSEMBLY LOCATED INSIDE CASHBOX RECEIVER USED WITH DEPOT COMPUTER SYSTEM IN INDEPENDENT BUS LINE GARAGES. NYCTDOT PROGRAM	EA	00	02	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 827-2209				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0806	05-27-1000	CABLE, SIGNAL, USED TO LINK ISOLATION INTERFACE PRINTED CIRCUIT BOARD TO REMAINDER OF DEPOT COMPUTER SYSTEM.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-8018				
0807	05-27-1008	CABLE, COMMUNICATION, BLACKBOX, CONNECTED FROM ISOLATION BOX TO ARTIC CARD. CABLE DB25E TO DB25F, 10'	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: GC-ECN16C-0010FF				
0808	05-27-3200	COIL ASSEMBLY, COMPLETE, LOCATED ON IFU DATA PROBE PRINTED CIRCUIT BOARD. USED WITH DEPOT COMPUTER	EA	19	06	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-1328				
0809	05-27-3304	CONNECTOR, PLUG, 6 POSITIONS SINGLE ROW, MALE, FOR USE WITH ISOLATION INTERFACE PRINTED CIRCUIT BOARD, LINKED TO DEPOT COMPUTER	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 178483-1				
0810	05-27-3314	CONNECTOR, CONXALL, SEVEN PIN, #20 CRIMP CONTACT ON CABLE END TO TERMINATE COMMUNICATION TO ISOLATION BOX	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 3-280-7SG-530				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0811	05-27-3350	COVER, PROBE DATA, PART OF DATA PROBE, USED WITH DEPOT COMPUTER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2069

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0812	05-27-5100	HOUSING, PROBE DATA. PART OF DATA PROBE, USED WITH DEPOT COMPUTER SYSTEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2073

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0813	05-27-6105	LINK, DASHPOT DRIVE, PART OF TIMER RECEIVER USED WITH DEPOT COMPUTER GARAGES. NYCDOT PROGRAM ASSEMBLY LOCATED INSIDE CASH BOX SYSTEM IN INDEPENDENT BUS LINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	827-2215

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0814	05-27-7630	PIN, CONTACT, CONXALL, #20 SOCKET, USED IN BUS DEPOT COMPUTER COMMUNICATION CABLE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	586-SG1 CONTACT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0815	05-27-8030	TIMER ASSEMBLY, CASHBOX RECEIVER UNIT. TIMER WHICH IS LOCATED INSIDE CASHBOX RECEIVER USED WITH DEPOT COMPUTER SYSTEM INDEPENDENT BUS LINE GARAGES, NYCDOT PROGRAM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	827-2200

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0816	05-28-1000	HARNESS, MAIN WIRING, USED ON MCR.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-8110

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0817	05-28-4000	DISPLAY ASSEMBLY, TO READ METROCARD, USED ON PASSENGER INFORMATION UNIT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-1532

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0818	05-28-5000	EPROM ASSEMBLY, TURNSTILE CONNECTION, TO READ METROCARDS ON PASSENGER INFORMATION UNIT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-1215

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0819	05-28-5500	INSTALLATION HARDWARE KIT, FOR PIU (METROCARD READER)	EA	02	07	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-4101

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0820	05-28-7000	SLEEVE, 14", TO READ METROCARDS, USED ON PASSENGER INFORMATION UNIT	FOT	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	RMC-5640

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0821	05-29-1400	BRACKET, MOUNTING, SHOCK ABSORBER GEAR, USED ON HEET (HIGH EXIT/ENTRANCE TURNSTILE)	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: THT-100H-37				
0822	05-29-3010	DISK, CENTERING, USED ON HEET (HIGH EXIT/ENTRANCE TURNSTILE)	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: THT-100H-7				
0823	05-29-4000	FLANGE, BOTTOM, USED ON HEET (HIGH EXIT/ENTRANCE TURNSTILE)	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: THT-100H-44				
0824	05-29-4002	FLANGE, UPPER, USED ON HEET (HIGH EXIT/ ENTRANCE TURNSTILE)	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: THT-100H-46				
0825	05-29-4502	GEAR, MAIN, OLD WITH PIN, USED ON HEET(HIGH EXIT/ENTRANCE TURNSTILE)	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: THT-100H-34				
0826	05-29-4800	HARNESS ASSEMBLY, USED ON HIGH ENTRANCE EXIT TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-8176				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0827	05-29-4901	INSTALLATION KIT FOR CONSOLE BOX FOR HEET	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 2600-37001				
0828	05-29-5000	LINK, TERMINATOR, FOR HIGH ENTRANCE ELECTR9ONIC TURNSTILE, (HEET) COMMUNICATION LINK, TO SECOND HEET	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-7904				
0829	05-29-5016	LINK, EMERGENCY RELEASE LOCK, USED ON HEET(HIGH EXIT/ENTRANCE TURNSTILE)	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: THT-100H-5B				
0830	05-29-6105	PLATE, TOP, COMPLETE, USED ON HEET (HIGH EXIT/ENTRANCE TURNSTILE)	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: THT-100H-18				
0831	05-29-7002	RATCHET, OLD STYLE WITH PIN NUMBER 0001-0200, USED ON HEET(HIGH EXIT/ ENTRANCE TURNSTILE)	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: THT-100H-6				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0832	05-30-8500	KIT, METROCARD FARE COLLECTOR INSTALLATION, TO CONSIST OF THE FOLLOWING PARTS: (1) EA PEDESTAL - #001-1116-1; (4) EA ANCHOR - DROP-IN, 5/8 - #336428; (4) EA SCREW, CAP, HEX HD, 5/8-11 X 3 - #1300-100048; (4) EA WASHER, FLAT, CRES, 5/8 - #MS15795-820; (4) EA WASHER, LOCK, CREES, 5/8 - #MS35338-145; (1) EA INDENT PLATE MEM - #9801-2297; (3) EA NUT, HEX, LOCKING THIN, #79NTM-82; (3) EA WASHER, FLAT, SS, .174 X .380 - #5710-30-30; (4) EA WASHER, FLAT, CRES, 5/8 - #MS15795-818; (4) EA WASHER, LOCK, 1/2, SS - #MS35338-143; (4) EA SCREW, CAP, SCH, 1/2-13 X 1.5, SS - #MS16995-96	EA	24	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	1300-10005

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0833	05-30-8502	METROCARD FARE COLLECTOR ASSEMBLY	EA	106	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	1300-10004

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0834	05-32-0200	VOICE MODULE AND THE SONALERT ALARM, FOR THE METROCARD FARE COLLECTOR (MFC)	EA	02	00	03

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	1300-08055

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0835	05-32-2000	BEZEL, AUDIO, FOR METROCARD FARE COLLECTOR	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	1300-02119

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0836	05-32-2002	BEZEL, PUSH TO START, FOR METROCARD FARE COLLECTOR	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	1300-02130

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0837	05-32-2004	BEZEL, RECEIPT, FOR METROCARD FARE COLLECTOR	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	1300-02120

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0838	05-32-2360	BRACKET, USED ON RECEIPT PRINTER FOR 8 INCH PAPER ROLL, FOR SELECT BUS SERVICE METROCARD FARE COLLECTOR MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	1300-02139-1

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0839	05-32-2362	BRACKET, USED ON RECEIPT PRINTER - SELECT BUS SERVICE METROCARD FARE COLLECTOR MACHINE.	EA	00	00	01

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	1300-02206

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0840	05-32-2364	BRACKET, USED ON RECEIPT PRINTER - SELECT BUS SERVICE METROCARD FARE COLLECTOR MACHINE.	EA	02	00	01

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	1300-02133

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0841	05-32-2500	POWER BOX ASSEMBLY, AC INPUT, FOR THE METROCARD FARE COLLECTOR	EA	02	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-1401

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0842	05-32-2700	HARD DRIVE ASSEMBLY, FOR METROCARD FARE COLLECTOR	EA	100	102	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	1300-08057

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0843	05-32-3002	CABLE ASSEMBLY, AC/DC POWER, USED FOR MEM AND MFC (METROCARD FARE COLLECTOR)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-8150-1

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0844	05-32-3100	CABLE ASSEMBLY, SBS, FOR LCD AND PRINTER, FOR METROCARD FARE COLLECTOR	EA	00	04	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	1300-06044

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0845	05-32-3105	CABLE, SBC PDP, FOR METROCARD FARE COLLECTOR	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	1300-06043

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0846	05-32-3500	PRINTER ASSEMBLY, RECEIPT, FOR METROCARD FARE COLLECTOR, CURBSIDE	EA	10	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	1300-08053

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0847	05-32-3510	PRINTER THERMAL RECEIPT (C-56), USB. USED ON SELECT BUS SERVICE METROCARD	EA	00	03	01

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
		FARE COLLECTOR MACHINE.				
		QPL CODE MFG - NAME MFG - PART-NO N P CUBIC TRANSPORTATION SYSTEMS 1300-01014				
0848	05-32-4000	COMPUTER, SINGLE BOARD, 10.4", CONFIGURED, FOR METROCARD FARE COLLECTOR	EA	10	04	00
		QPL CODE MFG - NAME MFG - PART-NO N P CUBIC CORPORATION 1300-08052				
0849	05-32-4100	GASKET, SEAL. USED ON RECEIPT PRINTER - SELECT BUS SERVICE METROCARD FARE COLLECTOR MACHINE.	EA	15	24	00
		QPL CODE MFG - NAME MFG - PART-NO N P CUBIC TRANSPORTATION SYSTEMS 1300-02080				
0850	05-32-4200	GLASS, FOR METROCARD FARE COLLECTOR	EA	27	21	08
		QPL CODE MFG - NAME MFG - PART-NO N P CUBIC TRANSPORTATION SYSTEMS 1300-02136				
0851	05-32-4272	GUIDE LOWER. USED ON RECEIPT PRINTER - SELECT BUS SERVICE METROCARD FARE COLLECTOR MACHINE.	EA	02	00	00
		QPL CODE MFG - NAME MFG - PART-NO N P CUBIC TRANSPORTATION SYSTEMS 1300-02074				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0852	05-32-4505	ANTENNA KIT, FOR METROCARD FARE COLLECTOR	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC CORPORATION	1300-01015		
0853	05-32-4507	ANTENNA KIT, FOR METROCARD FARE COLECTOR (MFC)	EA	47	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC CORPORATION	1300-01020		
0854	05-32-4510	MODEM KIT, FOR METROCARD FARE COLLECTOR	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC CORPORATION	1300-09010		
0855	05-32-4516	MODEM KIT, FOR METROCARD FARE COLLECTOR (MFC)	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC CORPORATION	1300-01021		
0856	05-32-4518	MODEM AND SIM KIT, 4G LTE FOR METROCARD FARE COLLECTOR (MFC)	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC CORPORATION	1300-08065		
0857	05-32-4520	MODEM POWER CABLE, FOR THE MFC (METROCARD FARE COLLECTOR)	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC CORPORATION	1300-06046		

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0858	05-32-4680	MOUNT, PPE LED. USED ON RECEIPT PRINTER - SELECT BUS SERVICE METROCARD FARE COLLECTOR MACHINE.	EA	05	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 1300-02150				
0859	05-32-5100	LCD, FOR METROCARD FARE COLLECTOR	EA	22-	02	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 1300-01012				
0860	05-32-6000	PLATE, AUDIO BRAILLE, FOR METROCARD FARE COLLECTOR	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9801-2224-2				
0861	05-32-6005	PLATE, RECEIPT BRAILLE, FOR METROCARD FARE COLLECTOR (MFC)	EA	05	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9801-2226-1				
0862	05-32-6010	PLATE, LOWER METROCARD BRAILLE, FOR METROCARD FARE COLLECTOR	EA	05	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-2228-1				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0863	05-32-6012	PLATE, UPPER METROCARD BRAILLE, FOR METROCARD FARE COLLECTOR	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-2227-1				
0864	05-32-6020	PLATE, PUSH-TO-TALK BRAILLE, FOR METROCARD FARE COLLECTOR	EA	05	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 1300-02129				
0865	05-32-7600	ROLLER, PAPER. USED ON RECEIPT PRINTER - SELECT BUS SERVICE METROCARD FARE COLLECTOR MACHINE.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 1300-02140				
0866	05-32-8050	SOFT KEY ASSEMBLY, AUDIO, FOR METROCARD FARE COLLECTOR	EA	34	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 1300-06045-1				
0867	05-32-8070	SOFT KEY ASSEMBLY, PUSH-TO-START, FOR METROCARD FARE COLLECTOR	EA	35	50	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 1300-06045				
0868	05-32-8080	CABLE ASSEMBLY CONNECTING TO THE SBC (SINGLE COMPUTER BOARD)	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 1300-06047				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0869	05-32-8125	SPACER, USED ON RECEIPT PRINTER - SELECT BUS SERVICE METROCARD FARE COLLECTOR MACHINE.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 1300-09012				
0870	05-32-8130	SPRING, USED ON RECEIPT PRINTER - SELECT BUS SERVICE METROCARD FARE COLLECTOR MACHINE.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 1300-02207				
0871	05-32-9000	UNIT, METROCARD TRANSPORT, FOR METROCARD FARE COLLECTOR	EA	10	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 4100-10006				
0872	05-33-0831	TERMINAL, SPADE LOCKING	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: RB 2207				
0873	05-35-0050	ABSORBER, MICROWAVE, LOCATED IN BASE OF BILL CASH BOX ASSEMBLY USED ON MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-0509				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0874	05-35-0150	ADAPTER, PCB VO MODE COMMUNICATION, PART OF ELECTRICAL COVER PANEL, USED ON METROCARD VENDING MACHINE	EA	16	50	20
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-7010				
0875	05-35-0200	ALARM SYSTEM ASSEMBLY, MAIN ASSEMBLY LOCATED INSIDE CABINETRY, USED ONQ METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-1445				
0876	05-35-0230	DISPLAY, ELECTRONIC MESSAGE, 213C-1 BETABRITE CLASSIC. PROGRAMMABLE TRI-COLOR LED DISPLAY (3.8"H X 25.8"L X 2"D) WITH 32K RAM, 7X80 PIXEL ARRAY, 0.3' PITCH. USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-4416				
0877	05-35-0250	ARM, BLOCKER, CLAPPER ASSEMBLY, PART OF COIN BEZEL UNIT LOCATED INSIDE MVM	EA	65	45	40
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-1328				
0878	05-35-0270	ATTENNA, MARK V TARGET, USED ON METRO- CARD VENDING MACHINE	EA	11	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 076-7029B				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0879	05-35-0300	PLATE, BACKING, COIN CUP, USED TO REPAIR METROCARD VENDING MACHINE (MVM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-2597

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0880	05-35-0305	WINDOW SENSOR, USED ON MTU.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	4100-02236

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0881	05-35-0450	BACKBONE, TICKET PROCESSING UNIT, FRAME ON WHICH MOST TPU PARTS ARE MOUNTED. TPU IS LOCATED INSIDE CABINETRY OF METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-2550

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0882	05-35-0451	BACKBONE ASSEMBLY, MOUNTING, BHU, LOCATED IN CENTER OF CABINETRY, PART OF METROCARD VENDING MACHINE	EA	00	00	02

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-1375

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0883	05-35-0470	BALLAST ASSEMBLY, ALTERED ITEM, PART OF BALLAST RAIL MODULE, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9601-0400

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0884	05-35-0523	BELT, TIMING, 3MM, GROOVE X 6, FOR CAPSTAN ASSEMBLIES, LOCATED ON DUAL TICKET FEEDER TRANSPORT ASSEMBLY, INSIDE MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: A 6R23M087060				
0885	05-35-0525	BELT, TMC JMM 84 CPV X 6MM, LOCATED ON DUAL TICKET FEEDER TRANSPORT ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: A6P23N084080				
0886	05-35-0530	BEZEL, CREDIT/DEBIT, FOR AUTOMATIC VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-3056				
0887	05-35-0531	BEZEL, SET, FOR AUTOMATIC VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-3057				
0888	05-35-0532	BEZEL, CREDIT/DEBIT, FOR AUTOMATIC VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-3058				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0889	05-35-0533	BEZEL, METROCARD, FOR AUTOMATIC VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-3059

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0890	05-35-0534	BEZEL, COIN/BILL, FOR AUTOMATIC VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-3042

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0891	05-35-0535	BEZEL, TOUCHSCREEN, CAST	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-2373

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0892	05-35-0536	BEZEL, TICKET, SOLENOID STOP, PART OF MVM TRANSPORT ASSEMBLY	EA	00	00	06

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	079-2855

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0893	05-35-0550	BEZEL ASSEMBLY, FOR TICKET PROCESSING UNIT, UNIT INTO WHICH TICKSTS OR CARDS ARE PASSED, FOR METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-1330

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0894	05-35-0551	BEZEL ASSEMBLY, COIN, LOCATED ON DOOR INSIDE UPPER PART OF MVM CABINETRY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-1345

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0895	05-35-0552	BEZEL, COMPLETE UNIT, PART OF DUAL TICKET TRANSPORT ASSEMBLY, USED ON MVM	EA	02	04	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 079-1425				
0896	05-35-0570	BOARD, PRINTED CIRCUIT, SENSOR ENTRY, PROCESSING UNIT FOR METROCARD VENDING LOCATED ON BEZEL ASSEMBLY, FOR TICKET MACHINE	EA	04	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-7706				
0897	05-35-0572	BOARD ASSEMBLY, PRINTED CIRCUIT, SERIAL DISTRIBUTION, PART OF ALTERED PCBA, LOCATED IN ELECTRICAL COVER PANEL, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-7025				
0898	05-35-0573	BOARD ASSEMBLY, PRINTED CIRCUIT, SENSOR OPTO TRANSMITTER, MAJOR COMPONENT LOCATED TOWARD BOTTOM OF CABINETRY, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-7014				
0899	05-35-0574	BOARD ASSEMBLY, PRINTED CIRCUIT, MEMORY, INPUT/OUTPUT INTERFACE, LOCATED IN UPPER PART OF CABINETRY, USED ON METROCARD VENDING MACHINE	EA	15	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-7067				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0900	05-35-0575	BOARD ASSEMBLY, PRINTED CIRCUIT, ALTERED SERIAL DISTRIBUTION, LOCATED IN ELECTRICAL COVER PANEL, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-7708				
0901	05-35-0576	BOARD, PRINTED WIRING, MOTHERBOARD, SRW, TPU, PART OF TICKETED BACKBONE CARD CAGE ASSEMBLY, USED ON METROCARD VENDING MACHINE	EA	09	10	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-7068				
0902	05-35-0577	BOARD ASSEMBLY, PRINTED CIRCUIT, MARK V TARGET RF, PART OF 13.56 MHZ STANDARD TARGET ASSEMBLY, USED ON METROCARD VENING MACHINE	EA	10	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 076-7030				
0903	05-35-0578	BOARD ASSEMBLY, PRINTED CIRCUIT, ALARM MODULE, PART OF ALARM SYSTEM, USED ON METROCARD VENDING MACHINE	EA	00	01	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-7021				
0904	05-35-0579	BOARD ASSEMBLY, PRINTED WIRING, MARS INTERFACE, LOCATED AT TOP OF CABINETRY, USED ON METROCARD VENDING MACHINE	EA	05	04	03
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-7015				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0905	05-35-0580	BOARD, PRINTED CIRCUIT, CONROLLER, LOCATED IN TOPE OF CABINETRY, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-7707				
0906	05-35-0582	BOARD, PRINTED CIRCUIT ASSEMBLY, PRINTED WIRING, 232/422 DAISY CHAIN, USED FOR COMMUNICATION PROTOCOL, PART OF DAISY CHAIN ASSEMBLY THAT INCLUDED THE ABOVE BOARD MOUNTING BRACKET AND RELATED HARDWARE LOCATED INSIDE MVM CABINETRY	EA	12	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-7011				
0907	05-35-0583	BOARD, PRINTED CIRCUIT, PRINTER, DRIVER,LOCATED INSIDE MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: BRBD0001				
0908	05-35-0584	CIRCUIT BOARD, PRINTED, SUBASSEMBLY, 13.56 MHZ, TARGET, PART OF STANDARD TARGET ASSEMBLY, FOUND ON TOP OF CASHBOX VAULT ASSEMBLY INSIDE MVM ENCLOSURE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 061-1303				
0909	05-35-0590	BOARD, COMPUTER PROCESSING UNIT, WITH PENTIUM RUNNING AT 133 MHZ, FOUND IN SLOT 8. PART OF COMPUTER ASSEMBLY OF MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: PN100532				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0910	05-35-0591	BOARD, PENTIUM CELERON SINGLE BOARD COMPUTER, LOCATED INSIDE ELECTRONIC CONTROL UNIT INSIDE MVM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-0111
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-0111-1

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0911	05-35-0595	BOARD, DIGITAL, I/O, 48 CHANNEL, PART OF COMPUTER ASSEMBLY OF MVM	EA	02	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	ZT88CT60-S328

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0912	05-35-0600	BUTTON, COIN RETURN, PAGE 2-80, ITEM 4, PART OF METROCARD VENDING MACHINE	EA	16	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-2327

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0913	05-35-0700	SOLENOID BLOCKER ASSEMBLY, INCLUDES CABLE AND CONNECTOR FOUND IN MVM	EA	35	65	35

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-1459

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0914	05-35-0830	BLOCK, THROAT, FOUND IN COIN BEZEL OF MVM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-2325

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0915	05-35-0850	BRACKET, FOR SINGLE BOARD COMPUTER INSTALLED IN METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-2074				
0916	05-35-0851	BRACKET, POWER SUPPLY, BRACES POWER SUPPLY LOCATED AT PANEL ASSEMBLY FOR MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-3268				
0917	05-35-0855	BRACKET, FOR KEYPAD OF MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-2813-1				
0918	05-35-0960	CABINET ASSEMBLY, OUTER SHELL HOUSING, FOR MVM COMPONENTS, PART OF METROCARD READER	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-1534				
0919	05-35-1000	CABLE ASSEMBLY, VAULT, RAIL/CHUTE SENSOR, PAGE 2-376, ITEM 3, PART OF METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-8048				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0920	05-35-1001	CABLE ASSEMBLY, FOR VALT RAIL, AC, DC DISTRUBUTION, USED TO REPAIR METROCARD VENDING MACHINE (MVM). ALL SEMICONDUCTOR DEVICES POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKING STANDAR	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9602-8042				
0921	05-35-1002	CABLE ASSEMBLY, SECURITY COVER SENSOR, PART OF COIN RAIL MODULE ASSEMBLY, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8034				
0922	05-35-1003	CABLE ASSEMBLY, FROM COMMUNICATION UNIT TO VOICE MODULE. PART OF ELECTRONIC CONTROL UNIT, SINGLE BOARD COMPUTER, FOUND INSIDE MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-8094				
0923	05-35-1004	CABLE ASSEMBLY, SECURITY COVER SENSOR, PART OF COIN RAIL MODULE, USED ON METROCARD VENDING MACHINE	EA	00	02	04
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8036				
0924	05-35-1005	CABLE ASSEMBLY, ALARM MODULE TO COMMUNICATION 3, LOCATED AT TOP OF CABINETRY INSIDE MVM	EA	10	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-8095				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0925	05-35-1006	CABLE ASSEMBLY, DOOR RAIL, COIN CUP FLAP, PART OF DOOR RAIL ASSEMBLY AND USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8035				
0926	05-35-1007	CABLE ASSEMBLY, FROM COMMUNICATION UNIT TO HOST PL ADAPTER. LOCATED IN CENTER OF CABINETRY AROUND MONITOR INSIDE MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-8099				
		QPL: N; CODE: D; MFG - NAME: NYCTA; MFG - PART-NO: 01-0019-W03-0				
0927	05-35-1008	CABLE ASSEMBLY, FROM POWER DISTRIBUTION RAIL, TO 24 VOLT POWER SUPPLY, PART OF DC RAIL MODULE, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8052				
0928	05-35-1009	CABLE ASSEMBLY, FROM +24 VDC SOURCE TO DAISY CHAIN. PART OF ELECTRONIC CONTROL UNIT, SINGLE BOARD COMPUTER, FOUND IN MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-8101				
0929	05-35-1010	CABLE ASSEMBLY, FROM POWER DISTRIBUTION RAIL, TO 5 VOLT POWER SUPPLY, PART OF DC RAIL MODULE, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8051				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0930	05-35-1011	CABLE ASSEMBLY, FROM CONTROLER TO COMMS ADAPTER, LOCATED IN CENTER OF CABINETRY AROUND MONITOR INSIDE MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-8098				
		QPL: N; CODE: D; MFG - NAME: NYCTA; MFG - PART-NO: 01-0019-W02-0				
0931	05-35-1012	CABLE ASSEMBLY, RUNNING FROM DOOR RAIL ASSEMBLY TO DIP READER ASSEMBLY, PART OF DOOR RAIL ASSEMBLY AND USED ON METROCARD VENDING MACHINE	EA	16	19	05
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8048				
0932	05-35-1014	CABLE ASSEMBLY, L FROM 9.5 VOLT POWER SUPPLY, TO DC RAIL MODULE, PART OF DC RAIL MODULE AND USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8044				
0933	05-35-1015	CABLE ASSEMBLY, FOR 9.5 VOLT POWER SUPPLY RAIL, USED TO REPAIR METROCARD VENDING MACHINE (MVM). ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKING STANDARD	EA	00	00	05
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9602-8066				
0934	05-35-1016	CABLE ASSEMBLY, POWER DISTRIBUTION TO ALARM MODULE. PART OF THE DC RAIL MODULE, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8042				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0935	05-35-1017	CABLE ASSEMBLY, FOR POWER DISTRIBUTION DOOR RAIL, SPEAKER, USED TO REPAIR METROCARD VENDING MACHINE (MVM). ALL SEMICONDUCTOR DEVICES MUST POSSESS THE LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9602-8070				
0936	05-35-1018	CABLE ASSEMBLY, VAULT INTERFACE, SECURED TO VAULT RAIL MODULE, USED ON METROCARD VENDING MACHINE	EA	00	00	03
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8040				
0937	05-35-1020	CABLE ASSEMBLY, LEADS TO PIN KEYPAD FROM DOOR RAIL ASSEMBLY FOR MOUNTING VARIOUS CABLE ASSEMBLIES, USED ON METROCARD VENDING MACHINE	EA	00	00	10
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8039				
0938	05-35-1022	CABLE ASSEMBLY, SWIPE READ/WRITE ASSEMBLY TICKET PROCESSING UNIT, POWER SUPPLY, CARRYING DC CURRENT AWAY FROM POWER SUPPLY, USED ON METROCARD VENDING MACHINE	EA	36	32	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8038				
0939	05-35-1024	CABLE ASSEMBLY, BETWEEN COIN RAIL AND COMPACT HOPPER, LOCATED AT THE END OF COIN RAIL MODULE, USED ON METROCARD VENDING MACHINE	EA	00	00	04
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8037				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0940	05-35-1026	CABLE, KEYPAD LAMP, PART OF DOOR RAIL ASSEMBLY, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-8059				
0941	05-35-1028	CABLE ASSEMBLY, HOST, PERSONAL COMPUTER, INPUT/OUTPUT DISTRIBUTION, USED TO REPAIR METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8219				
0942	05-35-1030	CABLE ASSEMBLY, SENSOR, USED TO REPAIR METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8055				
0943	05-35-1032	CABLE ASSEMBLY, UNINTERUPTED POWER SUPPLY CONTROL TO REMOTE SWITCH, PART OF VAULT RAIL MODULE ASSEMBLY, USED ON MET ROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8005				
0944	05-35-1034	CABLE ASSEMBLY, AC CIRCUITRY, MAIN POWER CABLE TO CONVERTER, PART OF MAIN POWER ASSEMBLY, USED ON METROCARD VENDING MACHINE	EA	00	05	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8006				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0945	05-35-1036	CABLE ASSEMBLY, POWER DISTRIBUTION, RAIL TO OPT O22 MODULE, PART OF AC RAIL MODULE, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8031				
0946	05-35-1038	CABLE ASSEMBLY, OPTO 22 #6 TO COIN RAIL MODULE, MAJOR COMPONENT LOCATED IN CENTER OF CABINETRY, US METROCARD VENDING MACHINE	EA	00	05	10
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8061				
0947	05-35-1040	CABLE ASSEMBLY, POTO 22 #7, TO COIN RAIL MODULE, MAJOR MODULE LOCATED IN CENTER OF CABINETRY, USED ON METROCARD VENDING MACHINE	EA	00	05	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8063				
0948	05-35-1042	CABLE ASSEMBLY, OPTO 22 #5, TO COIN RAUL MODULE, MAJOR COMPONENT LOCATED IN CENTER OF CABINETRY, USED ON METROCARD VENDING MACHINE	EA	00	05	29
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8060				
0949	05-35-1044	CABLE ASSEMBLY, POWERS TICKET PROCESSING UNIT, RUNS FROM MOTHER BOARD TO TICKET PROCESSOR UNIT, A MAJOR COMPONENT, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8064				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0950	05-35-1046	CABLE ASSEMBLY, TICKET PROCESSING UNIT SIGNAL. CARRIES INSTRUCTIONS TO TICKET PROCESSING UNIT. A MAJOR COMPONENT, USED ON METROCARD VENDING MACHINE	EA	12	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8065				
0951	05-35-1048	CABLE ASSEMBLY, OPTO 22 #1, DOOR RAIL RUNS FROM OPTO 22 UNIT TO DOOR WIRE RAIL MODULE. A MAJOR COMPONENT, USED ON METROCARD VENDING MACHINE	EA	00	10	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8066				
0952	05-35-1050	CABLE ASSEMBLY, OPTO 22 #2, DOOR RAIL RUNS FROM OPTO 22 UNIT TO DOOR WIRE RAIL MODULE, USED ON METROCARD VENDING MACHINE	EA	00	08	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8067				
0953	05-35-1052	CABLE ASSEMBLY, PATRON DISPLAY UNIT, SERIAL ADAPTOR, RUNS BETWEEN PATRON DISPLAY UNIT AND SERIAL ADAPTOR. A MAJOR CABLE, USED ON METROCARD VENDING MACHINE	EA	20	07	05
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8081				
0954	05-35-1054	CABLE ASSEMBLY, FROM DOOR RAIL CABLE ASSEMBLY TO SPEAKER JACK, PART OF DOOR RAIL ASSEMBLY, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9602-8087				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0955	05-35-1056	CABLE ASSEMBLY, MAIN POWER RAIL TO RF1 FILTER, RF1 FILTER RIDS SYSTEM OF NOISE. PART OF MAIN POWER RAIL, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9602-8103				
0956	05-35-1058	CABLE ASSEMBLY, FROM MAIN RAIL ASSEMBLY TO RF1 FILTER. RF1 FILTER IS USED TO LIMIT NOISE. CABLE L9OCATED ON MAIN WIRE RAIL, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9602-8104				
0957	05-35-1060	CABLE ASSEMBLY, GROUND STRAP, LOCATED ON DOOR RAIL ASSEMBLY. PART OF MAIN HARNESS LEADING AWAY FROM DOOR RAIL, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9602-8147				
0958	05-35-1062	CABLE ASSEMBLY, TOUCHSCREEN, LOCATED IN CENTER AT RIHT SIDE OF CABINETRY, UNDER MONITOR, USED ON METROCARD VENDING MACHINE	EA	05	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9602-8165				
0959	05-35-1064	CABLE ASSEMBLY, UNIVERSAL HOPPER BASE CABLE, PART OF DC RAIL ASSEMBLY. RUNS FROM 9.5 VOLT POWER SUPPLY TO UNIVERSAL HOPPER INTERFACE, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9602-8166				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0960	05-35-1066	CABLE ASSEMBLY, SPEAKER JACK, LOCATED IN CENTER OF CABINETRY RIGHT SIDE, USED ON METROCARD VENDING MACHINE	EA	10	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9602-8167				
0961	05-35-1068	CABLE ASSEMBLY, CASH BOX TARGET, ASSEMBLY, USED ON METROCARD VENDING LOCATED ON TOP OF CASHBOX VAULT MACHINE	EA	02	07	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 079-8075				
0962	05-35-1070	CABLE ASSEMBLY, VIBRATION SENSOR RUNS FROM DOOR RAIL ASSEMBLY TO VIBRATION SENSOR, USED ON METROCARD VENDING MACHINE	EA	00	00	03
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9602-8067				
0963	05-35-1072	CABLE ASSEMBLY, FOR POWER COIN RAIL VENDING MACHINE (MVM). ALL MANUFACTURERS LATEST CODES. ALL PACKING STANDARD PRINTER, USED TO REPAIR METROCARD SEMICONDUCTOR DEVICES MUST POSSESS THE MERCHANDISE MUST MEET THE REQUIRED OEM	EA	02	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9602-8068				
0964	05-35-1075	CABLE ASSEMBLY, FOR POWER SUPPLY TO REPAIR METROCARD VENDING MACHINE (MVM). THE MANUFACTURERS LATEST DATE CODES. POWER SUPPLY AC, USED TO REPAIR ALL SEMICONDUCTOR DEVICES MUST POSSESS ALL MERCHANDISE MUST MEET THE REQUIRED	EA	00	00	00

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION		U/M	USE PY2	USE PY1	USE YTD
		OEM PACKING STANDARD					
		QPL / CODE / MFG - NAME	MFG - PART-NO				
		N / P / CUBIC TRANSPORTATION SYSTEMS	9602-8061				
0965	05-35-1077	CABLE ASSEMBLY, FOR RAIL TO SENSOR VENDING MACHINE (MVM). ALL MANUFACTURER'S LATEST DATE CODES. ALL PACKING STANDARD	INTERFACE, USED TO REPAIR METROCARD SEMICONDUCTOR DEVICES MUST POSSESS THE MERCHANDISE MUST MEET THE REQUIRED OEM	EA	04	00	00
		QPL / CODE / MFG - NAME	MFG - PART-NO				
		N / P / CUBIC TRANSPORTATION SYSTEMS	9602-8046				
0966	05-35-1080	CABLE ASSEMBLY, FOR VOICE MODULE VENDING MACHINE (MVM). ALL MANUFACTURER'S LATEST DATE CODES. ALL PACKING STANDARD	INTERFACE, USED TO REPAIR METROCARD SEMICONDUCTOR DEVICES MUST POSSESS THE MERCHANDISE MUST MEET THE REQUIRED OEM	EA	00	05	00
		QPL / CODE / MFG - NAME	MFG - PART-NO				
		N / P / CUBIC TRANSPORTATION SYSTEMS	9602-8029				
0967	05-35-1082	CABLE ASSEMBLY, FOR VOICE MODULE POWER/ VENDING MACHINE (MVM). ALL MANUFACTURER'S LATEST DATE CODES. ALL PACKING STANDARD	AUDIO, USED TO REPAIR METROCARD SEMICONDUCTOR DEVICES MUST POSSESS THE MERCHANDISE MUST MEET THE REQUIRED OEM	EA	00	00	00
		QPL / CODE / MFG - NAME	MFG - PART-NO				
		N / P / CUBIC TRANSPORTATION SYSTEMS	9602-8069				
0968	05-35-1088	CABLE ASSEMBLY, MONITOR, FIVE FOOT	CABLE, USED ON MONITOR, FOUND INSIDE	EA	00	00	00

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
		THE MVM QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: EVNPSQ-0005-MM				
0969	05-35-1090	CABLE ASSEMBLY, PRINT HEAD RIBBON CABLE RUNNING FROM PRINT HEAD TO PRINTER CONTROL PRINTED CIRCUIT BOARD, PART OF RECEIPT PRINTER USED ON METROCARD VENDING MACHINE QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9602-8201	EA	04	06	00
0970	05-35-1092	CABLE ASSEMBLY, TRANSPORT COVER SWITCH, LOCATED IN CABINETRY BY TRANSPORT ASSEMBLY, USED ON METROCARD VENDING MACHINE QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-8096	EA	00	00	00
0971	05-35-1094	CABLE ASSEMBLY, POWER DISTRIBUTION TO MARS INTERFACE, LOCATED ON COIN RAIL MODULE, USED ON METROCARD VENDING MACHINE QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8030	EA	00	00	00
0972	05-35-1095	CABLE ASSEMBLY, +5 VOLT, POWER DISTRI- BUTION TO SERIAL DISTRIBUTION, LOCATED ON DIRECT CURRENT RAIL MODULE, FOR METROCARD VENDING MACHINE QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8025	EA	00	00	00

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0973	05-35-1096	CABLE ASSEMBLY, OPTICAL SENSOR, COIN ENTRY, USED ON METROCARD VENDING MACHINE	EA	40	50	13
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8016				
0974	05-35-1097	CABLE ASSEMBLY, SERIAL INPUT/OUTPUT TOUCH SCREEN, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8011				
0975	05-35-1098	CABLE, MAIN POWER RAIL, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8009				
0976	05-35-1099	CABLE, MAIN POWER RAIL, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8004				
0977	05-35-1100	CAPSTAN ASSEMBLY, KNBBED, USED TO REPAIR METRO CARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-1370				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION		U/M	USE PY2	USE PY1	USE YTD
0978	05-35-1150	CABLE ASSEMBLY, MOTOR, USED ON	METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-8050

REC#	STOCK NO	LONG DESCRIPTION		U/M	USE PY2	USE PY1	USE YTD
0979	05-35-1151	CABLE ASSEMBLY, COMBINER, ENCODER AND TICKET PROCESSING UNIT OF METROCARD	TPU INTERFACE, MAIN CABLE LOCATED ON VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-8072

REC#	STOCK NO	LONG DESCRIPTION		U/M	USE PY2	USE PY1	USE YTD
0980	05-35-1152	CABLE ASSEMBLY, COMMUNICATIONS AND METROCARD VENDING MACHINE	POWER FOR ALARM MODULE ASSEMBLY, FOR	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-8183

REC#	STOCK NO	LONG DESCRIPTION		U/M	USE PY2	USE PY1	USE YTD
0981	05-35-1153	CABLE ASSEMBLY, SIREN, FOR ALARM AND POWER CABLE, PLUS SIREN, FOR METROCARD	MODULE ASSEMBLY, CONSISTS OF DATA AND VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-8184

REC#	STOCK NO	LONG DESCRIPTION		U/M	USE PY2	USE PY1	USE YTD
0982	05-35-1154	CABLE ASSEMBLY, SWITCH LOCK, FOR ALARM LOCK SWITCH, FOR METROCARD VENDING	MODULE, CONSISTS OF POWER CABLE AND MACHINE	EA	18	00	02

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-8185

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0983	05-35-1155	CABLE ASSEMBLY, ZIATECH INTERUPTS, RIBBON. CARRIES INTERUPT REQUESTS (CHANNEL SELECTS) LOCATED IN ELECTRICAL COVER PANEL FOR METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-8223

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0984	05-35-1157	CABLE ASSEMBLY, MAIN POWER SECTION TO RAIL FOR METROCARD VENDING MACHINE HEATER, PART OF MAIN POWER ASSEMBLY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9601-8001

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0985	05-35-1158	CABLE ASSEMBLY, SERIAL, INPUT/OUTPUT TO PRINTER. CABLE FEEDS DATA TO RECEIPT PRINTER AND ATTACHES TO SAME FOR METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9601-8002

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0986	05-35-1159	CABLE ASSEMBLY, RAIL TO PATRON DISPLAY, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9602-8047

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0987	05-35-1160	CABLE ASSEMBLY, 24V, POWER, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9602-8062

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0988	05-35-1161	CABLE, RIBBON SHIELDED, MASS MEMORY, USED ON METROCARD VENDING MACHINE	EA	00	00	00
0989	05-35-1162	CABLE ASSEMBLY, 5', FOR MONITOR, USED ON METROCARD VENDING MACHINE	EA	00	00	00
0990	05-35-1163	CABLE ASSEMBLY, AC POWER INTO BALLAST RAIL, USED ON METROCARD VENDING MACHINE	EA	00	00	00
0991	05-35-1164	CABLE ASSEMBLY, COIN CUP LAMP, USED ON METROCARD VENDING MACHINE	EA	00	00	00
0992	05-35-1165	CABLE ASSEMBLY, SERIAL INPUT/OUTPUT, FOR SRW/TPU MOTHERBOARD, USED ON METROCARD VENDING MACHINE	EA	50	20	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	BB-100F6IB-01
N	P	CUBIC CORPORATION	ENVPSQ5-0005-MM
N	P	CUBIC CORPORATION	9602-8045
N	P	CUBIC CORPORATION	9601-8041
N	P	CUBIC CORPORATION	9601-8021

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0993	05-35-1166	CABLE ASSEMBLY, SERIAL DISTRIBUTION TO PATRON DISPLAY, USED ON METROCARD VENDING MACHINE	EA	05	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8020				
0994	05-35-1167	CABLE ASSEMBLY, SERIAL INPUT/OUTPUT, LOCATED ON DOOR RAIL, USED ON METROCARD VENDING MACHINE	EA	02	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8018				
0995	05-35-1168	CABLE ASSEMBLY, OPTO SWITCH, COIN THROAT, USED ON METROCARD VENDING MACHINE	EA	05	45	10
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8017				
0996	05-35-1169	CABLE ASSEMBLY, VAULT RAIL TO VAULT DOOR SENSOR, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9602-8043				
0997	05-35-1170	CABLE ASSEMBLY, VAULT RAIL, LOCATED ON OPTO 22#8, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9602-8040				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
0998	05-35-1171	CABLE ASSEMBLY, ZIATECH INPUT/OUTPUT TO OPTO 22, USED ON METROCARD VENDING MACHINE	EA	04	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8220				
0999	05-35-1172	CABLE ASSEMBLY, HOST TO OPTO 22, USED ON METROCARD VENDING MACHINE	EA	04	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8202				
1000	05-35-1173	CABLE ASSEMBLY, HOST EXPANSION, INPUT/ OUTUP DISTRIBUTION, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8200				
1001	05-35-1174	CABLE ASSEMBLY, OPTO 22 #3, TO DOOR RAIL, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8068				
1002	05-35-1175	CABLE ASSEMBLY, LAMP TO BALLAST, RAIL MODULE, PART OF CABLE RAIL, WHICH IS LINKED TO LAMB BALLAST, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8003				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1003	05-35-1176	CABLE ASSEMBLY, HOST, SERIAL DISTRIBUTION #2, LOCATED ON ELECTRICAL COVER PANEL, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8218				
1004	05-35-1178	CABLE, POWER DISTRIBUTION, DOOR RAIL, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8047				
1005	05-35-1180	CABLE ASSEMBLY, ALARM MODULE, LOCATED IN TOP OF CABINETRY, USED ON METROCARD VENDING MACHINE	EA	04	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8043				
1006	05-35-1182	CABLE ASSEMBLY, POWER DISTRIBUTION, LOCATED ON TS POWER SUPPLY ASSEMBLY, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8045				
1007	05-35-1184	CABLE ASSEMBLY, SERIAL #1 TO SERIAL #2, LOCATED ON ELECTRICAL COVER PANEL, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8049				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1008	05-35-1186	CABLE ASSEMBLY, OPTO TRANSMIT TO OPTO RECEIVE, LOCATED IN LOWER SECTION OF CABINETRY, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9601-8046

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1009	05-35-1188	CABLE ASSEMBLY, MOTORS, PART OF DUAL TICKET FEEDER TRANSPORT ASSEMBLY, USED ON METROCARD VENTING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9601-8054

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1010	05-35-1190	CABLE ASSSEMBLY, SERIAL IN/OUT DULE INLINE PACKAGE READER, FOR RAIL, USED ON METROCARD VENDING MACHINE	EA	00	00	06

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9601-8019

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1011	05-35-1194	CABLE ASSEMBLY, SERIAL IN/OUT, VOLT RAIL, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9601-8023

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1012	05-35-1196	CABLE ASSEMBLY, IN/OUT MARS INTERFACE, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9601-8024

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1013	05-35-1198	CABLE ASSEMBLY, POWER 24 VOLT, USED ON METROCARD VENDING MACHINE	EA	50	95	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9601-8029

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1014	05-35-1200	CABLE ASSEMBLY, OPTO 22 #4, COIN RAIL, USED METROCARD VENDING MACHINE	EA	00	05	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9601-8059

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1015	05-35-1201	CABLE ASSEMBLY, COM 13 TO DOOR RAIL, LOCATED AT CENTER OF CABINETRY, RIGHT SIDE, MVM ENCLOSURE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8073

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1016	05-35-1202	CABLE ASSEMBLY, SERIAL IN-OUT, BILL UNIT, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9601-8022

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1017	05-35-1203	CABLE ASSEMBLY, CAM 12 TO DIP READER, LOCATED AT CENTER OF CABINETRY, RIGHT SIDE, MVM ENCLOSURE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8074

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1018	05-35-1204	CABLE ASSEMBLY, POWER, DIRECT CURRENT, COIN RAIL, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9601-8028

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1019	05-35-1205	CABLE ASSEMBLY, COM 7 TO PATRON DISPLAY, LOCATED IN UPPER PART OF CABINETRY, INSIDE MEM ENCLOSURE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8075

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1020	05-35-1206	CABLE ASSEMBLY, PART OF COMPUTER ASSEMBLY OF MVM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	D90205-S368

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1021	05-35-1207	CABLE ASSEMBLY, COM 9 TO SWIPE READ WRITE ASSEMBLY, TICKET PROCERSSING UNIT, LOCATED INSIDE MVM ENCLOSURE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8076

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1022	05-35-1208	CABLE ASSEMBLY, COM II/DAISY CHAIN	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8100

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1023	05-35-1209	CABLE ASSEMBLY, COM 4 TO BILL UNIT, LOCATED IN CENTER OF CABINETRY, INSIDE MVM ENCLOSURE	EA	10	40	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8077

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1024	05-35-1210	CABLE ASSEMBLY, USED WITH COMPUTER ASSEMBLY ON MVM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	ZT90243

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1025	05-35-1211	CABLE ASSEMBLY, PENTIUM II SBC TO DC RAIL, PART OF DC RAIL ASSEMBLY LOCATED IN ELECTRONIC CONTROL UNIT INSIDE MVM ENCLOSURE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8091

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1026	05-35-1212	CABLE ASSEMBLY, UPPER, DR (UPPER RAIL DOOR)/ELO TS CONTROLLER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8097
N	D	NYCTA	01-0019-W01-0

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1027	05-35-1213	CABLE ASSEMBLY, COM 3 TO ALARM MODULE, LOCATED ON UPPER REGION OF ACCESS DOOR, INSIDE MVM CABINETRY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8095

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1028	05-35-1214	CABLE ASSEMBLY, HOST, PC/OP TO 22	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8204

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1029	05-35-1215	CABLE ASSEMBLY, HARD DRIVE DIS POWER, +5 VOLTS, PART OF DC RAIL ASSEMBLY, LOCATED IN ELECTRONIC CONTROL UNIT OF MEM ENCLOSURE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8096

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1030	05-35-1216	CABLE ASSEMBLY, 5V, POWER SUPPLY, PUR DIST.	EA	00	00	05

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8103

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1031	05-35-1217	CABLE ASSEMBLY, FOR AC POWER INSIDE POWER INSIDE POWER SUPPLY, FOUND IN MVM ENCLOSURE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8102

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1032	05-35-1218	CABLE ASSEMBLY, COMB/PRINTER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8071

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1033	05-35-1219	CABLE ASSEMBLY, VAULT RAIL TO OPTO 22 #8 CABLE LOCATED AT WIRE RAIL IN CENTER OF MVM CABINETRY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-8108				
1034	05-35-1230	CABLE, UPPER, DR/ELO TS CONTROLLER	EA	05	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-8090				
1035	05-35-1232	CABLE ASSEMBLY, VAULT RAIL/OP TO 2245	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9602-8040				
1036	05-35-1234	CABLE, TRACK ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-0146				
1037	05-35-1235	CABLE ASSEMBLY, 12VDC, RAIL	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-8092				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1038	05-35-1236	CABLE ASSEMBLY, COMS/MARS INTERFACE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8079

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1039	05-35-1238	CABLE ASSEMBLY, COM/TOUCHSCREEN	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8072

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1040	05-35-1239	CABLE ASSEMBLY, HOST PC TO OPTO 22, PART OF ELECTRONIC CONTROL UNIT INSIDE MVM ENCLOSURE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8203

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1041	05-35-1251	CARRIER, SRW, ROLLER BLOCK UNIT, LOCATEDON DUAL TICKET FEEDER TRANSPORT INSIDE THE MVM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-1432

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1042	05-35-1260	CASHBOX ASSEMBLY, MAIN HOUSING OR WELDMENT, FOR CASHBOX TAG MOUNT ASSEMBLY, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-1105

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1043	05-35-1264	CASHBOX, TAG MOUNT ASSEMBLY, (MVM COIN BOX USED ON METROCARD VENDING MACHINE TO STORE AND TRANSPORT COINS TO MONEYROOM)	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-1106				
1044	05-35-1275	CAGE, CARD, PART OF COMPUTER ASSEMBLY OF MVM	EA	01	02	02
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: ZT200-12-S327				
1045	05-35-1277	CARD CAGE ASSEMBLY, TICKET BACKBONE, FOUND IN UPPER SECTION OF MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-1318				
1046	05-35-1290	CLAPPER ASSEMBLY, SOLENOID, COIN BEZEL, LOCATED IN UPPER PART OF CABINETRY, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-1346				
1047	05-35-1295	CLUTCH, PULLEY, FOR PRINTER DRIVE ON TICKET PROCESSING UNIT OF MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2113				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1048	05-35-1300	COVER, SENSOR, CASHBOX, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	079-2936

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1049	05-35-1450	CHANGER, COIN, REFURBISHED, USED TO REPAIR METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9601-0405

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1050	05-35-1500	CHUTE, WELDMENT, COIN, FOR METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-1417

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1051	05-35-1502	CHUTE, COIN ENTRY, PART OF COIN BEZEL ASSEMBLY, USED ON METROCARD VENDING MACHINE	EA	05	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-2328

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1052	05-35-1504	COIN VAULT CHUTE, FOR METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-2409

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1053	05-35-1550	CIRCUIT, INTEGRATED, PAL ASSEMBLY, LOCATED ON ALARM MODULE OF PRINTED CIRCUIT BOARD	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-1229				
1054	05-35-1571	CIRCUIT, INTEGRATED, PROGRAMMABLE ARRAY LOGIC DEVICE, CONTROLS SELECT INSTRUTIONS ASSIGNED TO U31 ON CONTROL BOARD ON MVM. DEVICE IS PRE-PROGRAMMED.	EA	12	00	39
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1226				
1055	05-35-1572	CIRCUIT, INTEGRATED, PROGRAMMABLE ARRAY LOGIC DEVICE, CONTROLS SELECT INSTRUCTIONS ASSIGNED TO U30 ON CONTROL BOARD, USED IN MVM. DEVICE IS PR-PROGRAMMED.	EA	12	00	39
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1225				
1056	05-35-1573	CIRCUIT, INTEGRATED, PROGRAMMABLE ARRAY LOGIC DEVICE, CONTROLS MEMORY SELECT INSTRUCTIONS ON MASS MEMORY BOARD, USED ON MVM COMPONENT LOCATED AT U29. PRE-PROGRAMMED	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1208				
1057	05-35-1650	COLLECTOR, COIN WELDMENT, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-1416				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1058	05-35-1700	COMPUTER ASSEMBLY, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-0150

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1059	05-35-1710	COMPUTER ASSEMBLY, SINGLE BOARD, LOCATED UNDER MONITOR OF MVM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-1376

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1060	05-35-1712	COMPUTER, SINGLE BOARD, WITH686 CELERON PROCESSOR, FOUNT IN MVM. BOARD IS SUPPLIED TO CTS UNDER AGREEMENT BY ICS ADVENT (KONTRO9N) OF SAN DIEGO, CA	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	CTS686-300

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1061	05-35-1800	CONTROLLER, TOUCH SCREEN, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-0183

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1062	05-35-1820	CONTROLLER ASSEMBLY, COMPLETE SAW, FOR ELO TOUCHSCREEN ASSEMBLY 9801-1337. CONTROLS OPERATION OF TOUCHSCREEN SPECIFIED. FOUND INSIDE MVM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-1362

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1063	05-35-1850	COVER, LAMP, HARD PLASTIC	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2139		
1064	05-35-1925	BEZEL, LOWER. USED ON MTU.	EA	02	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	4100-02216		
1065	05-35-1970	CUSHION, BATTERY, FOUND AT PANEL ASSEMBLY IN METROCARD READER	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	952-3266		
1066	05-35-1981	DEVICE, OPTO 22 IN/OUT, PART OF SCD OPTO 22 ASSEMBLY FOUND IN MVM	EA	83	32	30
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	SNAP-1DC5FAST		
1067	05-35-1982	DEVICE, OPTO 22 IN/OUT, PART OF SCD OPTO 22 ASSEMBLY FOUND IN MVM	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	SNAP-1DC5SNK		
1068	05-35-1983	DEVICE, OPTO 22 IN/OUT, PART OF SCD OPTO 22 ASSEMBLY FOUND IN MVM	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	SNAP-1DC5SRC		

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1069	05-35-1984	DEVICE, UPDATE A, OPTO 22 IN/OUT, PART OF SCD OPTO 22 ASSEMBLY FOUND IN MVM	EA	00	14	05

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	SNAP-1DC5FAST-A

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1070	05-35-2000	DRIVE, CAPSTAN, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-2313-1

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1071	05-35-2002	DRIVE, CAPSTAN, PART OF TICKET PROCESSING UNIT, USED ON METROCARD VENDING MACHINE	EA	301	286	33

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	079-2699

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1072	05-35-2010	DETECTOR, INTRUSION, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	IDAS 1020

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1073	05-35-2020	HARD DRIVE ASSEMBLY, COMPLETE, FOUND IN MVM ENCLOSURE	EA	60	76	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-1374

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1074	05-35-2045	HARD DRIVE, CA, 40 PIN, PART OF COMPLETE HARD DRIVE ASSEMBLY, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 3381				
1075	05-35-2400	DOOR, WELDMENT, FOR METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-2164				
1076	05-35-2500	EPROM ASSEMBLY, LOCAED ON MARS INTERFACEPRINTED WIRING BOARD, PART OF MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-1227				
1077	05-35-2800	CAPSTAN, ASSEMBLY, PART OF DUAL TICKET TRANSPORT ASSEMBLY USED BY THE MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-1342				
1078	05-35-3100	FEEDER, KNIFE, TICKET, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-1900				
1079	05-35-3300	GAGE, CARD AND GUIDE ASSEMBLY, TICKET BACKBONE, USED TO REPAIR METROCARD	EA	00	00	00

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
		VENDING MACHINE				
		QPL / CODE / MFG - NAME / MFG - PART-NO N / P / CUBIC CORPORATION / 9501-1339				
1080	05-35-3328	GASKET, WETHER SEALING, LOCATED AROUND THE FACE OF THE BILL HANDLING UNIT, USED ON THE MVM. ACTS AS A WEATHER SEAL BETWEEN THE FACE OF THE BILL HANDLER AND THE MVM ACCESS DOOR	EA	382	400	200
		QPL / CODE / MFG - NAME / MFG - PART-NO N / P / CUBIC TRANSPORTATION SYSTEMS / 9501-2598				
1081	05-35-3330	GASKET, USED ON ENTRY BEZEL, FOUND ON DUAL TICKET FEEDER TRANSPORT ASSEMBLY, LOCATED INSIDE THE MVM	EA	277	323	100
		QPL / CODE / MFG - NAME / MFG - PART-NO N / P / CUBIC TRANSPORTATION SYSTEMS / 9501-2599				
1082	05-35-3332	GUIDE, LOCATED AT SINGLE RIDE LABEL, MEM	EA	00	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO N / P / CUBIC TRANSPORTATION SYSTEMS / 9501-3122				
1083	05-35-3334	GUIDE ASSEMBLY, LOWER, PART OF DUAL TICKET FEEDER TRANSPORT ASSEMBLY INSIDE MVM	EA	10	03	03
		QPL / CODE / MFG - NAME / MFG - PART-NO N / P / CUBIC TRANSPORTATION SYSTEMS / 9501-1382				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1084	05-35-3400	GUIDE, TICKET, LOWER, TRANSPORT, PART OF SUB ASSEMBLY, PAGE 2-51, ITEM 2, PART OF METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-2303

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1085	05-35-3406	GUIDE, FOR BILL INSER, ON MVM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	827-1538

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1086	05-35-3410	GUIDE, DIP READER, LOCATED ON RIGHT HAND SIDE AT FRONT OF MVM ENCLOSURE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-3166

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1087	05-35-3450	GROMMET, NYLON, 12" LONG ON DOOR LEFT SIDE OF MVM ENCLOSURE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	MS21266-2N

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1088	05-35-3452	GROMMET, NYLON STRIP CHANNEL, 12" LONG USED AS PROTECTIVE EDGE STRIPPING THROUGHOUT THE MVM MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	MS21266-3N

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1089	05-35-3454	BEZEL, UPPER, USED ON MTU	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	4100-02215

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1090	05-35-3480	HANDLE, T, USED ON SECURITY SYSTEM OF MVM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	64W3012-101

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1091	05-35-3501	BACKBONE, USED ON METROCARD TRANSPORT UNIT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2163-1

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1092	05-35-3502	HARNESS, CABLE, USED IN MVM TRANSPORT ASSEMBLY	EA	10	02	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-8107

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1093	05-35-3610	HOLDER, FUSE, LOCATED ON DC POWER RAIL ASSEMBLY, INSIDE MVM	EA	00	00	05

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	115 657.25

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1094	05-35-3612	HOLDER, LAMP, MIN BI-PIN, LOCATED ON BEZEL ASSEMBLY OF DUAL TICKET FEEDER	EA	10	00	00

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
		TRANSPORT USED IN MVM				
		QPL / CODE / MFG - NAME / MFG - PART-NO				
		N / P / CUBIC TRANSPORTATION SYSTEMS / 420				
1095	05-35-3614	KEYHOLDER ASSEMBLY, ALUMINUM, FOR MVM CASH BOX	EA	00	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO				
		N / P / CUBIC TRANSPORTATION SYSTEMS / 9501-2600				
1096	05-35-3654	HOPPER ASSEMBLY, UNIVERSAL, HOLDS BILLS, OCATED IN MIDDLE OF CABINETRY, USED ON METROCARD VENDING MACHINE	EA	06	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO				
		N / P / CUBIC CORPORATION / 9501-1475				
1097	05-35-3700	HOUSING, BEARING DRIVE, TRANSPORT, PAGE 2-41, ITEM 4, PART OF METROCARD VENDING MACHINE	EA	00	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO				
		N / P / CUBIC CORPORATION / 9501-2314				
1098	05-35-3710	HOUSING, KNIFE, TICKET FEEDER, USED TO REPAIR METROCARD VENDING MACHINE (MVM)	EA	00	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO				
		N / P / CUBIC TRANSPORTATION SYSTEMS / 9501-2523				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1099	05-35-3715	HOUSING, CREDIT/DEBIT, FOR AUTOMATIC VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-2377

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1100	05-35-3900	INTERFACE, QUAD SERIAL, USED IN COMPUTER ASSEMBLY OF MVM	EA	06	03	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	ZT88CT33-S330

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1101	05-35-4610	TENSIONER ASSEMBLY, USED ON MFC	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	079-1505

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1102	05-35-4620	KIT, COMMU. MVM O/OF SYS. ALLOWS ALL ENDDEVICES SUCH AS MVM'S, MCR'S, TBT'S & TURNSTILES TO TRANSMIT DATA TO THE STATION CONTROLLER, (2)PCB-ASSY TRNSTILE CONTRLLER #071-7050-2;(3)PCB-ASSY.COMMU.EXPANSION PANEL,#01-7012-1;(4)PCB-ASSY. COMMUNICATION EXPAN.MODULE,#071-7013-1; (5)CABLE-ASSY UPS &TERMINAL COMPUTER # 071-8015;(7)HARNESS ASSY POWER SUPLY NETWK.MODULE, #071-8112;(10)CARD CAGE ASSY- AFC,END CABINET,#952-1331;(17)CLIP, MOLDED, FLAT WIRE #034-0250S; (22)NUT, HEX, LT.THIN, CRES 1/4-20, #79NTE-040 (23)SWITCH TERMINAL ASSY,AFC END CABINET #952-1462; (24)PSU 25W,AFC END CABINET #952-3664 (25)CABLE ASSY-TURNSTILE CTL/ COMMU.EXPANSN,#BB-100F061B-01(26)PWR CORD, #CM70102;(28)CABLE ASSY.PORTBLE MAINT.TERMINAL,#EDC-06F/FG002(29) CABLE ASSY-COMMU EXPANSN/COMMU.PANEL,# FF-50F5FA-01;(31)ADAPTER,SCREW TERMINAL,RJ 48, #TDA310-8C(32)WASHER, FLAT, CRES #6,#MS15795-805(33)WASHER,FLAT,CRES #10,#MS15795-808;(34)WASHER,FLAT,CRES 1/4,#M S15795-810:(35)SCREW,HX HD,CRES,1/4-20X 5/8,#MS35307-305;(36)WASHER,LOCK, CRES#6 #MS35338-136;(37)WASHER,LOCK,CRES,#10, #MS35338-138; (38)WASHER, LCK,CRES, 1/4, #MS35339-139; (39)SCREW, PAN HD,XREC. CRES, 1/4,6-32 X 1/2, #MS51957-30;(41) SCREW, PN HD,XREC.CRES,10-32 X 1.25#MS 51958-68;(44)DECAL,DNGER,HI-VOLT.#422-22 04-7;(45)FMALE SCREWLCKS,#207952-1;(46) COVER,D-SUB 25 POSITION,#GM-25CM1; (47) CABLE TIE, #TY23M	KT	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-1502-KIT

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1103	05-35-4650	LABEL, "$1.00", USED ON UNIVERSAL HOPPER INSIDE MVM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-2616

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1104	05-35-4701	LOCK, USED TO REPAIR METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	952-9393-2

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1105	05-35-4702	LOCK ASSEMBLY, CASH BOX FOR METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-1397

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1106	05-35-4704	LOCK, MATRIX, CASH BOX LOCK ASSEMBLY, MVM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-9393-4

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1107	05-35-5050	LAMP, FLUORESCENT, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	F24T12-CW-HO

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1108	05-35-5052	LAMP ASSEMBLY, LOCATED INSIDE TOP OF CABINETRY, PART OF METROCARD VENDING	EA	00	00	00

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
		MACHINE				
		QPL / CODE / MFG - NAME / MFG - PART-NO: N / P / CUBIC CORPORATION / 9501-1403				
1109	05-35-5054	LAMP ASSEMBLY, COMPLETE, FOUND IN MVM CENCLOSURE	EA	00	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO: N / P / CUBIC TRANSPORTATION SYSTEMS / 9801-1356				
1110	05-35-5056	LAMP, COMPACT, FLUORESCENT, FOUND IN TOP OF MVM ENCLOSURE	EA	00	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO: N / P / CUBIC TRANSPORTATION SYSTEMS / 9801-0134				
1111	05-35-5058	LAMP, COMPACT, FLUORESCENT, SLS 15	EA	00	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO: N / P / CUBIC TRANSPORTATION SYSTEMS / 9501-0134				
1112	05-35-5060	LAMP, 14 VOLT RANGE, FOUND ON MVM	EA	00	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO: N / P / CUBIC TRANSPORTATION SYSTEMS / 657				
1113	05-35-5100	LENS, LIGHT, PAGE 2-11, ITEM 40, PART OF METROCARD VENDING MACHINE	EA	00	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO: N / P / CUBIC CORPORATION / 9501-2343				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1114	05-35-5101	LENS, LIGHT, KEYPAD, PAGE 2-10, ITEM 30,PART OF METROCARD VENDING MACHINE	EA	05	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-2386

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1115	05-35-5102	LOCK, COIN VAULT, PART OF COIN VAULT ASSEMBLY, WHICH LOCKS COIN VAULT, USED ON METROCARD VENDING MACHINE	EA	00	05	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	952-9393-3

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1116	05-35-5103	LENS, ANNUNCIATOR, LOCATED INSIDE CABINETRY AT VERY TOP OF EQUIPMENT, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-2342

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1117	05-35-5300	LOCK, MATRIX, USED ON MAIN DOOR OF THE EQUIPMENT TO SECURE LOCK OF METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	952-9393-6

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1118	05-35-5375	BEZEL ASSEMBLY, USED ON METROCARD TRASPORT UNIT.	EA	02	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	4100-08070

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1119	05-35-5404	MOUNT, LOWER SIDE, FOR BACKBONE ASSEMBLY OF THE BILL HANDLING UNIT, USED WITH METROCARD VENDING MACHINE	EA	02	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-2291				
1120	05-35-5406	MOUNT, UPPER SIDE, FOR BACKBONE ASSEMBLY OF THE BILL HANDLING UNIT, USED WITH METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-2569				
1121	05-35-5550	MIRROR, USED TO REPAIR METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-2692				
1122	05-35-5552	MIRROR, SAFETY, LOCATED AT BILL AND COIN BEZEL, INSIDE MVM CLOSURE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-0211				
1123	05-35-5601	MODULE, DC RAIL, WITH TERMINAL BLOCKS, PART OF ELECTRICAL COVER PANEL AND USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9602-1349				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1124	05-35-5700	MODULE, BALLAST RAIL, LOCATED IN UPPER PART OF METROCARD VENDING MACHINE, ONE OF PRINCIPAL ASSEMBLIES	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9602-1350				
1125	05-35-5702	MODULE, VOICE, PRINTED CIRCUIT BOARD, PART OF ELECTRICAL COVER PANEL, USED ON METROCARD VENDING MACHINE	EA	10	35	10
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-0223				
1126	05-35-5704	MODULE, COIN RAIL, MAJOR COMPONENT LOCATED IN CENTER OF CABINETRY, SUPPORTS ELECTRICAL HARNESS INVOLVED WITH COIN ACTIVITY FOR METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9602-1351				
1127	05-35-5705	MODULE, ALARM, LOCATED AT TOP OF CABINETRY, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-1439				
1128	05-35-5707	MODULE ASSEMBLY, VAULT RAIL, LOCATED AT BOTTOM OF CABINETRY, PART OF METROCARD VENDING MACHINE	EA	01	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9602-1352				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1129	05-35-5725	MONITOR, ONE OF MAIN COMPONENTS FOUND IN CABINETRY. PART OF MVM SYSTEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-0144

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1130	05-35-5748	PIN, ACTUATOR, FOR LIN, IN MVM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	8500-2257

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1131	05-35-5750	MOTOR DRIVE ASSEMBLY, TRASPORT, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-1373

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1132	05-35-5751	MOTOR ASSEMBLY, TRANSPORT FEEDER, FOR METROCARD VENDING MACHINE	EA	13	20	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-1372

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1133	05-35-5800	MOUNT, COIN CLAPPER ASSEMBLY, AVM, PAGE 2-83, ITEM 2, PART OF METROCARD VENDING MACHINE	EA	00	21	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-2326

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1134	05-35-5802	MOUNT, TAG, CASHBOX, TTC, PART OF CASHBOX TAG MOUNT ASSEMBLY FOUND IN MVM	EA	200	250	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 079-2305				
1135	05-35-6204	O-RING, DRIVE BELT, USED ON TICKET PROCESSING DRIVE MOTOR FOUND INSIDE MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 2-035				
1136	05-35-6280	PILLAR, MOUNTING, FOR MAGNETIC HEAD USED ON METROCARD TRANPORT UNIT AND METROCARD FAIR TRANSPORT UNIT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 079-2648				
1137	05-35-6405	POWER ASSEMBLY, MAIN, TURNSTILE, LOCATED ABOVE MONITOR, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-1433				
1138	05-35-6440	SOLENOID LATCHING, 24 VOLTS, USED TO REPAIR METRO CARD VENDING MACHINE	EA	149	50	20
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-0193				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1139	05-35-6442	POWER SUPPLY, 24 VOLT, 4.5 AMP, USED TO REPAIR METROCARD VENDING MACHINE MADE BY CENTRAL ELECTRONICS SHOP	EA	00	04	00
1140	05-35-6444	POWER SUPPLY, 5 VOLT, PART OF MAIN POWER SUPPLY LOCATED IN ELECTRICAL COVER PANEL, USED ON METROCARD VENDING MACHINE	EA	00	00	00
1141	05-35-6452	POWER SUPPLY ASSEMBLY, SRW/TPU, LOCATED IN UPPER PART OF METROCARD VENDING MACHINE	EA	00	00	00
1142	05-35-6454	POWER SUPPLY ASSEMBLY, TS, PART OF ELECTRICAL COVER PANEL, PART OF METROCARD VENDING MACHINE	EA	00	00	00
1143	05-35-6460	POWER SUPPLY, 5V, 20A, PART OF COMPLETE POWER SUPPLY ASSEMBLY OF MVM	EA	00	11	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2100-08147
N	P	CUBIC CORPORATION	9501-0191
N	P	CUBIC CORPORATION	9501-1446
N	P	CUBIC CORPORATION	9501-1367
N	P	CUBIC TRANSPORTATION SYSTEMS	8500-08003

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1144	05-35-6462	POWER SUPPLY, 120VDC	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	5312-00-401

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1145	05-35-6464	POWER SUPPLY, SOURCE CONTROL, 9.5V, 100 WATTM OART IF TURNSTIL POWER SUPPLY ASSEMBLY INSIDE MVM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-0180

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1146	05-35-6600	PRINTER ASSEMBLY, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-1393

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1147	05-35-6602	PRINTER ASSEMBLY, COMPLETE, MAJOR HARDWARE UNIT WITHIN THE CABINETRY, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-1383

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1148	05-35-6700	PULLEY, TIMING, 0.677 PD., PART OF TRANSPORT KNOBBED CAPSTAN ASSEMBLY INSIDE MVM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	A 6A23018NF0908

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1149	05-35-6702	PULLEY, TIMING, .34 GROOVE, 1.278 PD, ATTACHED TO TRANSPORT DRIVE MOTOR ASSEMBLY, LOCATED ON DUAL TICKET FEEDER TRANSPORT ASSEMBLY INSIDE MVM	EA	00	05	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: A6A23-034DF0608				
1150	05-35-6704	PULLEY ASSEMBLY, PINCH, PART OF TPU PINCH ROLLER ASSEMBLY, LOCATED ON TICKET PROCESSING UNIT INSIDE THE MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2121				
1151	05-35-6800	PLATE, METROCARD, FOR AUTOMATIC VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-2881				
1152	05-35-6802	PLATE, BRAILLE, FOR AUTOMATIC VENDING MACHINE	EA	00	05	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-2882				
1153	05-35-6804	PLATE, CHARGE & RECEIPT, FOR AUTOMATIC VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-2883				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1154	05-35-6806	PLATE, CREDIT/DEBIT, FOR AUTOMATIC VENDING MACHINE	EA	01	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-3060

1155	05-35-6808	PLATE, AUDIO	EA	01	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-3061

1156	05-35-6810	PLATE, COIN, FOR AUTOMATIC VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-2880

1157	05-35-6812	PLATE, BILLS, FOR AUTOMATIC VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-2879

1158	05-35-6814	PLATE, BASE, FOR SINGLE BOARD COMPUTERS INSTALLED WITHIN THE METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2081

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1159	05-35-6816	PLATE, BRAILLE, AUDIO, FOR METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	0001-2798

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1160	05-35-6820	PLATE, METROCARD, D&C, FOR AUTOMATIC VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-3119

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1161	05-35-6950	PLATEN, FRONT, USED ON TRANSPORT TKT FEEDER OF MVM (METROCARD VENDING MACHINE)	EA	03	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-2369

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1162	05-35-6954	PLATEN, REAL USED ON DUAL TICKET FEADER	EA	02	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-2370

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1163	05-35-7000	RAIL ASSEMBLY, LOCATED ON LOWER DOOR, USED TO REPAIR METROCARD VENDING MACHINE	EA	01	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-1901

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1164	05-35-7001	CABLE, COIN RAIL, TO SENSOR #2, PART OF CABLE ASSEMBLY ON COIN RAIL MODULE, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8033				
1165	05-35-7003	CABLE, COIN RAIL TO SENSOR #1, PAR OF CABLE ASSEMBLY ON COIN RAIL MODULE, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-8032				
1166	05-35-7100	RAIL, DOOR, UPPER, PART OF TWO RAIL SET REFERRED TO AS THE RAIL ASSEMBLY, DOOR, TS, WHICH IS LOCATED ON THE DOOR INSIDE THE MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-1470				
1167	05-35-7102	RAIL, OPTP 22#7 CA-COIN, MARS INTERFACE CABLE, LOCATED AT TOP OF CABINETRY INSIDE MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-8109				
1168	05-35-7104	RAIL, VAULT, CA-COM10, VAULT CABLE WITH RAIL, FOR VAULT ASSEMBLY LOCATED IN LOWER PART OF CABINETRY INSIDE MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-8078				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1169	05-35-7200	READER, CREDIT/DEBIT, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-0119

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1170	05-35-7350	RESTRICTOR, ON TRANSPORT SOLENOID ASSEMBLY, PART OF DUAL TICKET FEEDER TRANSPORT ASSEMBLY USED IN MVM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-3162

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1171	05-35-7500	ROLLER, FLAT, .750 DIAMETER, PART OF DUAL TICKET FEEDER TRANPORT ASSEMBLY, SHORT FLAT ROLLER ASSEMBLY LOCATED ON USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-2336

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1172	05-35-7502	ROLLER ASSEMBLY, SHORT TRANSPORT, USED TO REPAIR METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-1349

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1173	05-35-7504	ROLLER, IDLER, SMALL TICKET, PART OF ON DUAL TICKET FEEDER TRANSPORT TRANSPORT LOWER GUIDE ASSEMBLY, LOCATED ASSEMBLY	EA	208	100	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-2835

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1174	05-35-7506	ROLLER ASSEMBLY, TICKET FEEDER, PART OF DUAL TICKET FEEDER TRANSPORT ASSEMBLY, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-1329				
1175	05-35-7508	ROLLER ASSEMBLY, CROWNED, .750 DIAMETER, USED WITH LOWER FEED BELT. PART OF DUAL TICKET FEEDER TRANSPORT, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-1333				
1176	05-35-7510	ROLLER, CROWNED, 0.750 OD, FOUND ON TRANSPORT LOWER GUIDE ASSEMBLY FOR MVM	EA	82	06	42
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-2305				
1177	05-35-7528	ROLLER, CROWNED, STACKER, PART OF DIVERTER ROTATOR ASSEMBLY-9501-1121	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7500-02045				
1178	05-35-8100	ROLLER, PRINTER, BRACKET, USED TO REPAIR METROCARD VENDING MACHINE(MVM)	EA	00	09	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-2572				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1179	05-35-8170	SCREEN, TOUCH, ASSEMBLY, LOCATED AROUND MONITOR INSIDE CABINETRY. PART OF MVM SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-1402				
1180	05-35-8200	SENSOR, OPTICAL, PAGE 3-106, PART OF METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: OPB10783				
1181	05-35-8201	SENSOR, OPTICAL RECEIVER, USED TO REPAIR METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-7013				
1182	05-35-8202	SENSOR, OPTO #2, INPUT/OUTPUT, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-0220				
1183	05-35-8204	SENSOR, TLA 16.1" X 3/8", LOCATED INSIDE CABINETRY ON MONITOR. PART OF MVM SYSTEM.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-0182				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1184	05-35-8206	SENSOR ASSEMBLY, VIBRATION, LOCATED IN LOWER PART OF CABINETRY ON DOOR INSIDE MVM	EA	04	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 079-1396				
1185	05-35-8210	BOARD, SENSOR INTERFACE, USED TO REPAIR METROCARD VENDING MACHINE (MVM)	EA	72	55	23
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-7010				
1186	05-35-8235	COIN SENSOR ASSEMBLY, FOUND IN MVM ENCLOSURE	EA	118	60	126
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-1493				
1187	05-35-8237	COIN CASSETTE SWITCH ASSEMBLY, FOR THE METROCARD VENDING MACHINE (MVM)	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 1100-08274				
1188	05-35-8290	SLIDE ASSEMBLY, ALTERNATE FOR MVM BACKBONE	PR	06	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-2838				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1189	05-35-8400	SHAFT, DRIVE, LONG TRANSPORT, USED TO REPAIR METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-2389

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1190	05-35-8420	SHIELD, LOCATED ON PRINTER RIBBON, USED ON TICKET PROCESSING UNIT INSIDE MVM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2678

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1191	05-35-8440	SOCKET, 32 PIN, PART OF MVM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	532-AG10D

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1192	05-35-8450	SOLENOID ASSEMBLY, TRANSPORT, PART OF DUAL FEEDER TRASPORT ASSEMBLY, USED ON METROCARD VENDING MACHINE	EA	181	122	50

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-1332

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1193	05-35-8452	SOLENOID ASSEMBLY, TRANSPORT, USED ON METROCARD VENDING MACHINE	EA	176	218	44

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-1473

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1194	05-35-8456	SOLENOID ASSEMBLY, USED FOR BURSTER ON TICKET PROCESSING UNIT FOUND INSIDE THE	EA	10	15	05

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
		MVM QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1576				
1195	05-35-8500	SPINDLE, PRINTER, PART OF PRINTER ASSEMBLY, LOCATED IN CENTER OF METROCARD VENDING MACHINE CABINETRY. QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-2631	EA	00	00	00
1196	05-35-8800	TERMINATOR ASSEMBLY, FOR COMMUNICATION LINE, USED WITH MVM (METROCARD VENDING MACHINE) QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-7913	EA	00	00	00
1197	05-35-8900	WEIGHT, FEED, DUAL KIT ASSEMBLY, FOR AUTOMATIC VENDING MACHINE QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-1474	EA	00	00	00
1198	05-35-9015	WINDOW, COIN CUP, USED TO REPAIR METROCARD VENDING MACHINE (MVM) QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-2392	EA	00	00	00

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1199	05-35-9050	WINDOW, SUPPORT, USED TO REPAIR METRO CARD VENDING MACHINE (MVM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-2393

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1200	05-35-9101	TICKET PROCESSING UNIT ASSEMBLY, MAJOR CABINETRY, USED ON METROCARD VENDING HARDWARD UNIT FOUND WITHIN THE MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-1104

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1201	05-35-9150	TIRE, TICKET FEED ROLLER ASSEMBLY, FOUND ON MVM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-0157

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1202	05-35-9200	TRANSFER, SOLENOID CLAPPER, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	7100-2059

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1203	05-35-9300	TRACK, CABLE DOOR, FLEXIBLE LINKED CABINETRY AT BASE OF EQUIPMENT, USED ON METROCARD VENDING MACHINE CABLE TRACK ATTACHED TO DOOR OF	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-0146

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1204	05-35-9400	TRIM, LEFT, C/D, FOR AUTOMATIC VENDING MACHINE	EA	16	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-3123				
1205	05-35-9402	TRIM, RIGHT, C/D, FOR AUTOMATIC VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-3124				
1206	05-35-9450	TOP ASSEMBLY, THIN TAG, LOCATED AT THE BASE OF THE BILL CASH BOX ASSEMBLY UNSED IN THE MVM	EA	30	60	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 061-1013-6 REV. B				
1207	05-35-9484	GUIDE, TICKET, UPPER	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-2397				
1208	05-35-9508	UNIT, ELECTONIC CONTROL, SINGLE BOARD COMPUTER, FOUND INSIDE MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-1344				
1209	05-35-9750	WELDMENT, CASHBOX, OUTER CASING ONLY, FOR CASH BOX ASSEMBLY, USED ON	EA	00	00	00

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
		METROCARD VENDING MACHINE				
		QPL / CODE / MFG - NAME / MFG - PART-NO: N / P / CUBIC CORPORATION / 079-2062				
1210	05-35-9760	WIRE ASSEMBLY, VIBRATION DETECTOR, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO: N / P / CUBIC CORPORATION / 079-8901				
1211	05-36-3000	CABLE ASSEMBLY, PRINTER MRB, USED ON MEM	EA	02	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO: N / P / CUBIC CORPORATION / 9801-8212				
1212	05-36-7000	PEDESTAL ASSEMBLY FOR METROCARD, ENCODING MACHINE (MEM)	EA	10	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO: N / P / CUBIC TRANSPORTATION SYSTEMS / 0001-1116				
1213	05-36-7050	PLATE ASSEMBLY, MOUNTING FOR METROCARD ENCODING MACHINE (MEM)	EA	00	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO: N / P / CUBIC TRANSPORTATION SYSTEMS / 9801-1352				
1214	05-36-8300	SCREEN ASSEMBLY, ELO TOUCH, FOR METROCARD VENDING MACHINE (MVM)	EA	40	48	00
		QPL / CODE / MFG - NAME / MFG - PART-NO: N / P / CUBIC TRANSPORTATION SYSTEMS / 9801-1337				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1215	05-37-0500	ADAPTER, 2.5" HARD DRIVE, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-7020

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1216	05-37-1000	BAR, LOWER LATCH, FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2180

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1217	05-37-1002	BAR, UPPER LATCH, FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2188

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1218	05-37-1500	BARRIER, LCD, FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2179

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1219	05-37-2002	BELT, UPPER, NON-STRETCH, FOR METROCARD FEEDER TRANSPORT UNIT, USED WITH METROCARD EXPRESS MACHINE (MEM)	EA	520	165	70

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	0001-2040

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1220	05-37-2003	BELT, TIMING, 87 GRU X 6MM X 3MM, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	A6R23M087060

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1221	05-37-2100	BEZEL, AUDIO, FOR METROCARD EXPRESS MACHINE	EA	00	05	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2231

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1222	05-37-2101	BEZEL, PIN PAD, FOR METROCARD EXPRESS MACHINE	EA	30	10	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2232

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1223	05-37-2102	BEZEL, RECEIPT, FOR METROCARD EXPRESS MACHINE	EA	00	05	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2233

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1224	05-37-2103	BEZEL, METROCARD, FOR METROCARD EXPRESS MACHINE	EA	05	05	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2234

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1225	05-37-2104	BEZEL, CARD, FOR METROCARD EXPRESS MACHINE	EA	30	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2235

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1226	05-37-2105	BEZEL, SMART CARD, FOR METROCARD EXPRESS MACHINE	EA	00	06	05

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2236

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1227	05-37-2106	BEZEL, CREDIT/DEBIT, ALUMINUM, FOR METROCARD EXPRESS MACHINE	EA	100	70	60

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2402

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1228	05-37-2107	BEZEL, PIN PAD, IDTECH, FOR MEM (METROCARD EXPRESS MACHINE)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-2232-2

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1229	05-37-2150	BEZEL ASSEMBLY, PINCH ROLLER, USED ON MEM TRANSPORT	EA	06	06	03

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	079-1511

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1230	05-37-2200	BIN ASSEMBLY, TRASPORT CAPTURE, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-1379

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1231	05-37-2300	BLOCK, MOUNTING, LOW STOCK SENSOR, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2318

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1232	05-37-2306	BRACKET ASSEMBLY, MOUNTING, TOROID, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-1403

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1233	05-37-2401	BOARD, PRINTED CIRCUIT, RAIL, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2242

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1234	05-37-2403	BOARD ASSEMBLY, PRINTED CIRCUIT, TRI- READER, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-7012

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1235	05-37-2404	BOARD, PRINTED CIRCUIT, DIGITAL I/O AND POWER, FOR METROCARD EXPRESS MACHINE	EA	00	04	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-7019

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1236	05-37-2410	BOARD, PRINTED CIRCUIT, DAUGHTER (EXPANSION) FOR INTELLIGENT SWIPE READ/WRITE BOARD, USED IN CONJUNCTION WITH ISRW PCB. BOTH BOARDS ARE FOUND INSIDE THE MEM	EA	00	01	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-7015

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1237	05-37-2412	BOARD, PRINTED CIRCUIT, INTELLIGENT SWIPE READ/WRITE, FOUND IN TPU AND TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-7016				
1238	05-37-2414	PC BOARD; FUNCTION: USED AS SWIPE READ WRITE WITH POINT OF SALE IDENTIFICATION ASSEMBLY, USED IN METROCARD EXPRESS MACHINE.	EA	00	01	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9801-7916				
1239	05-37-2416	BOARD, INPUT/OUTPUT PRINTED CIRCUIT, BATTERY MOUNTING CABLE ASSEMBLY, USED IN METROCARD EXPRESS MACHINE.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 0001-8038				
1240	05-37-2601	BRACKET, MOUNTING, SINGLE BOARD COMPUTER, FOR METROCARD EXPRESS MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-2440				
1241	05-37-2602	BRACKET, LEFT MOUNTING, UPS PRINTED CIRCUIT BOARD, FOR METROCARD EXPRESS MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-2295				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1242	05-37-2604	BRACKET, MOUNTING, METROCARD TICKET UNIT BATTERY, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2355

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1243	05-37-2606	BRACKET, FOR RECEIPT PRINTER, USED ON METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2200

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1244	05-37-2610	BRACKET, 2 MOUNTING, FOR RIGHT KEYPAD OF MEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	1300-02067

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1245	05-37-2612	BRACKET, 2 MOUNTING, FOR LEFT KEYPAD OF MEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	1300-02068

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1246	05-37-2700	BREAKER, CIRCUIT, 3 AMP TYPE, 1C3.OV, USED WITH METROCARD EXPRESS MACHINE (MEM)	EA	07	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	15.408V

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1247	05-37-2702	BREAKER, CIRCUIT, 10AMP TYPE, 1B10V, USED WITH METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 15.302V				
1248	05-37-2750	BRACKET, PIN PAD, FOR MEM (METROCARD EXPRESS), KEYPAD UPGRADE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 1300-02212				
1249	05-37-2800	BRUSH, ANTI-STATIC, FOR TRANSPORT, USED WITH METROCARD EXPRESS MACHINE (MEM) MVM	EA	396	154	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 079-0151				
1250	05-37-2802	BRUSH, ANTI-STATIC, RECEIPT FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-0151				
1251	05-37-3100	CABINET ASSEMBLY, FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-1372				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1252	05-37-3200	CABLE, STOCK EMPTY SENSOR ASSEMBLY, USED ON MEM TRANSPORT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	0001-8030

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1253	05-37-3300	CABLE ASSEMBLY, PC/IO HOST, FOR METROCARD EXPRESS MACHINE (MEM)	EA	04	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	0001-8205

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1254	05-37-3302	CABLE ASSEMBLY, GROUND WIRE, FOR TRANSPORT, USED WITH METROCARD EXPRESS MACHINE (MEM)	EA	05	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	0001-8008

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1255	05-37-3304	CABLE ASSEMBLY, POWER, SWIPE READ/WRITE COMP 12, INTELLIGENT, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8124

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1256	05-37-3306	CABLE ASSEMBLY, SPEAKER JACK, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8114

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1257	05-37-3307	CABLE ASSEMBLY, TOUCHSCREEN, COM 1, FOR METROCARD EXPRESS MACHINE	EA	05	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8115

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1258	05-37-3308	CABLE ASSEMBLY, DIP READER, COM 4, FOR METROCARD EXPRESS MACHINE	EA	09	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8116

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1259	05-37-3309	CABLE ASSEMBLY, POWER, COM 3, PIN PAD, FOR METROCARD EXPRESS MACHINE	EA	00	04	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8117

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1260	05-37-3310	CABLE ASSEMBLY, AUDIO MODULE, COM 5, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8118

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1261	05-37-3311	CABLE ASSEMBLY, PRINTER, COM 8, FOR METROCARD EXPRESS MACHINE	EA	00	02	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8119

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1262	05-37-3312	CABLE ASSEMBLY, TRI-READER, COM 6, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8120

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1263	05-37-3313	CABLE ASSEMBLY, I/O DAISY CHAIN, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8121

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1264	05-37-3314	CABLE ASSEMBLY, HARD DRIVE ADAPTER, I/O PRINTED CIRCUIT BOARD, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8122

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1265	05-37-3315	CABLE ASSEMBLY, POWER TOUCHSCREN, I/O PRINTER, FOR METROCARD EXPRESS MACHINE	EA	04	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8123

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1266	05-37-3316	CABLE ASSEMBLY, LIGHT, I/O PRINTED CIRCUIT BOARD, PIN PAD, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8125

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1267	05-37-3317	CABLE ASSEMBLY, AUDIO MODULE, I/O PRINTED CIRCUIT BOARD, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8126

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1268	05-37-3318	CABLE ASSEMBLY, TRI-READER, I/O PRINTED CIRCUIT BOARD, FOR METROCARD EXPRESS MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-8127				
1269	05-37-3319	CABLE ASSEMBLY, I/O PRINTED CIRCUIT BOARD, SINGLE BOARD COMPUTER, FOR METROCARD EXPRESS MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-8128				
1270	05-37-3320	CABLE ASSEMBLY, POWER, I/O PRINTED CIRCUIT BOARD, FOR METROCARD EXPRESS MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-8149				
1271	05-37-3321	CABLE ASSEMBLY, LIGHT, PIN PAD, FOR METROCARD EPRESS MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-8153				
1272	05-37-3322	CABLE ASSEMBLY, DOOR SECURE SENSOR, FOR METROCRD EXPRESS MACHINE	EA	05	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-8159				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1273	05-37-3323	CABLE ASSEMBLY, BUZZER, I/O PRINTED CIRCUIT BORD, FOR METROCARD EXPRESS MACHINE	EA	04	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-8160				
1274	05-37-3324	CABLE ASSEMBLY, COM 1 DAISY CHAIN, FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9801-8113				
1275	05-37-3325	CABLE ASSEMBLY, PC HARD DRIVE, FOR METROCARD EXPRESS MACHINE	EA	02	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 0001-8206				
1276	05-37-3328	CABLE ASSEMBLY, BATTERY JUMPER, USED IN METROCARD EXPRESS MACHINE.	EA	04	04	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9801-8169				
1277	05-37-3329	CABLE ASSEMBLY, AC/DC POWER, USED IN METROCARD EXPRESS MACHINE.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9801-8150				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1278	05-37-3330	CABLE ASSEMBLY, FEED EXIT/CAPTURE SENSOR, FOUND IN TRANSPORT OF MEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	0001-8029

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1279	05-37-3332	CABLE ASSEMBLY, ENTRY BEZEL EMITTER, FOUND IN TRANSPORT OF MEM	EA	15	05	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-8129

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1280	05-37-3334	CABLE, SBS/PWR TO PIN PAD FOR MEM (METROCARD EXPRESS MACHINE)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	1300-06053

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1281	05-37-3400	CABLE, SIGNAL, 54" ANGLE COIN VOLTAGE DIFFERENTIAL, FOR METROCARD EXPRESS MACHINE	EA	25	00	03

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	1370481-2

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1282	05-37-3482	GROMMET, SERRATED, POLYTHYLENE, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	SPGSG-2

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1283	05-37-3500	CARD, POWER, 10 AMP, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	86557020

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1284	05-37-3582	CIRCUIT, INTEGRATED, PROGRAMMED, USED ON POWER CONTROLLER BOARD FOR MEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	PIC16F877-20/LE

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1285	05-37-3600	CLAMP ASSEMBLY, BATTERY, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2408

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1286	05-37-3650	CLUSTER, LED, 12 VOLT, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	B3126CLW6-12V-P

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1287	05-37-3700	COMPUTER, SINGLE BOARD, 10.4" CONFIGURED FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	02

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	0001-0403

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1288	05-37-4000	COVER, SECURITY, PIN PAD, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2332

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1289	05-37-4001	COVER, PRINTED CIRCUIT BOARD, POWER SUPPLY/BATTERY MANAGEMENT, FOR METROCARD EXPRESS MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-2404				
1290	05-37-4002	COVER, PRINTED CIRCUIT BOARD, PRINTER, FOR METROCARD EXPRESS MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-2377				
1291	05-37-4003	COVER, POWER BOX, AC INPUT, FOR METRO- CARD EXPRESS MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-2166				
1292	05-37-4004	COVER, SIDE, TRANSPORT, FOR METROCARD EXPRESS MACHINE	EA	06	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-2170				
1293	05-37-4005	COVER, RECTIFIER, FOR METROCARD EXPRESS MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-2428				
1294	05-37-4006	COVER, FOR DIP (DOCUMENT INSERTION PROCESSOR) READER CIRCUIT BOARD FOR	EA	00	00	00

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
		MEM (METROCARD EXPRESS MACHINE)				
		QPL CODE MFG - NAME MFG - PART-NO				
		N P CUBIC TRANSPORTATION SYSTEMS 1300-02015				
1295	05-37-4150	DISC, HUB, TRANSPORT FEEDER ROLLER, FOR METROCARD EXPRESS MACHINE	EA	00	00	00
		QPL CODE MFG - NAME MFG - PART-NO				
		N P CUBIC TRANSPORTATION SYSTEMS 9501-2610				
1296	05-37-4170	PASSENGER DISPLAY, LCD, PART OF LCD TOUCHSCREEN ASSEMBLY LOCATED IN MEM	EA	00	00	00
		QPL CODE MFG - NAME MFG - PART-NO				
		N P CUBIC TRANSPORTATION SYSTEMS 9903-0105				
1297	05-37-4202	HEATER FAN, USED IN METROCARD EXPRESS MACHINE	EA	00	00	00
		QPL CODE MFG - NAME MFG - PART-NO				
		N P CUBIC CORPORATION 0001-0117				
1298	05-37-4250	FEEDER, TICKET, BEARING HOUSING ASSEMBLY FOR METROCARD EXPRESS MACHINE	EA	00	00	00
		QPL CODE MFG - NAME MFG - PART-NO				
		N P CUBIC TRANSPORTATION SYSTEMS 9501-2713				
1299	05-37-4251	FEEDER, TICKET, ROLLER HUB ASSEMBLY, FOR METROCARD EXPRESS MACHINE	EA	00	00	00
		QPL CODE MFG - NAME MFG - PART-NO				
		N P CUBIC TRANSPORTATION SYSTEMS 9501-2714				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1300	05-37-4300	FUSE, FAST ACTING, 3AG, SLOW BLOW, FOR METROCARD EXPRESS MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 313007				
1301	05-37-4600	GASKET, BEZEL, KEYPAD, FOR METROCARD EXPRESS MACHINE	EA	00	00	10
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-2396				
1302	05-37-4601	GASKET, BEZEL/DOOR, CONTACLESS SMARTCARD FOR METROCARD EXPRESS MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-2420				
1303	05-37-4651	BEARING BALL, UNFLANGED, GLASS, DOUBLE REINFORCED, .5" OUTSIDE DIAMETE BEARING, FOR METROCARD EXPRESS MACHINE	EA	62	104	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-0100-6				
1304	05-37-4652	GLASS, DOUBLE REINFORCED, .5" OUTSIDE DIAMETER BEARING, FOR METROCARD EXPRESS MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-0100-10				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1305	05-37-4653	GLASS, DOUBLE REINFORCED, .65" OUTSIDE DIAMETER BEARING, FOR METROCARD EXPRESS MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-0100-16				
1306	05-37-4700	GUIDE, LATCH BAR, FOR METROCARD EXPRESS MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-2214				
1307	05-37-4701	GUIDE, TICKET BIN SHEET, FOR METROCARD EXPRESS MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-2609				
1308	05-37-4702	GUIDE TKT, ENTRY, FOR FEEDER TRANSPORT UNIT OF THE METROCARD EXPRESS MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 0001-2069				
1309	05-37-4704	GUIDE TICKET, FOR FEEDER TRANSPORT UNIT OF THE METROCARD EXPRESS MACHINE	EA	20	12	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 0001-2054				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1310	05-37-4800	GUSSET, LOWER, SIDE PANEL, FOR METRO- CARD EXPRESS MACHINE	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2290		
1311	05-37-4801	GUSSET, SIDE PANEL, FOR METROCARD EXPRESS MACHINE	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2247		
1312	05-37-4950	HANGER, TRANSPOT, TICKET FEEDER, FOR METROCARD EXPRESS MACHINE	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2442		
1313	05-37-5000	HARD DRIVE, WITH SOFTWARE, USED ON METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	9801-1422		
1314	05-37-5002	HARD DRIVE ASSEMBLY, FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	26	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	9801-1412		
1315	05-37-5100	HARNESS, SENSOR, LOW PAPER, 600MM, USED ON METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	3105946		

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1316	05-37-5170	HUB, TICKET FEEDER ROLLER, FOR METRO- CARD EXPRESS MACHINE	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	9501-2372		
1317	05-37-5300	HEATER ASSEMBLY, 110 VAC, 550 WATTS	EA	00	00	06
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	9801-1419		
1318	05-37-5500	INSULATOR, PRINTED CIRCUIT BOARD, PRINTER, FOR METROCARD EXPRESS MACHINE	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2358		
1319	05-37-5600	JUMPER, FLEXIBLE BRAID, FOR METROCARD EXPRESS MACHINE	EA	00	00	01
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	BD12		
1320	05-37-5700	KEYPAD ASSEMBLY, MAINTENANCE, FOR METROCARD EXPRESS MACHINE (MEM)	EA	34	10	25
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	9801-1414		
1321	05-37-5750	KNIFE ASSEMBLY, TICKET FEETER, FOR METROCARD EXPRESS MACHINE	EA	00	02	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	9501-1377		

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1322	05-37-5800	LENS, LIGHT, PIN PAD BEZEL, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2309

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1323	05-37-5900	LOCK, MATRIX, FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9380-9311

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1324	05-37-6200	MOUNT, MAINTENANCE KEYPAD, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2260

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1325	05-37-6201	MOUNT, HARD DRIVE, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2365

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1326	05-37-6300	MIRROR, FRONT, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2243

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1327	05-37-6800	PAD, MEMORY BATTERY MANAGEMENT, FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-2418

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1328	05-37-6850	PAD, PIN, PCI APPROVED TRIPLE DES, (1K12U205), USED FOR CREDIT/DEBID TRANACTION ON METROCARD VENDING MACHINES AND METROCARD EXPRESS MACHINES	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	1100-01082-11

1329	05-37-6852	PIN PAD, IDTECH, 16-KEY, PCI 2.1, FOR MEM (METROCARD EXPRESS MACHINE)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	1100-01093-5

1330	05-37-6854	PIN PAD UPGRADE KIT, MEM (METROCARD EXPRESS MACHINE) CONSISTS OF 16 KEY, PCI 2.1 PIN PAD, BEZEL, BRACKET, AND CABLE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	1300-37003

1331	05-37-6900	PANEL, I/O, SINGLE, BOARD COMPUTER FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-2241

1332	05-37-7001	PAPER, ROLL, SPINDLE FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	01

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-2307

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1333	05-37-7100	PLATE, AUDIO BRAILLE FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-2224

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1334	05-37-7101	PLATE, KEYPAD, BRAILLE, FOR METROCARD EXPRESS MACHINE (MEM).	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-2225

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1335	05-37-7102	PLATE, PEDESTAL COVER, C-3, FOR METRO- CARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	0001-2194

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1336	05-37-7103	PLATE, UPPER METROCARD, BRAILLE FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	05	01

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-2227

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1337	05-37-7104	PLATE, LOWER METROCARD, BRAILLE, FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-2220

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1338	05-37-7105	PLATE, LEFT CARD BRAILLE, FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	05	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-2229

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1339	05-37-7106	PLATE, RIGHT BRAILLE CARD, FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-2230

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1340	05-37-7107	PLATE, IDENTIFICATION, METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-2297

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1341	05-37-7108	PLATE, NUT, FRONT MOUNTING, METROCARD MACHINE FEEDER TRANSPORT, FOR METROCARD EXPRESS	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-2391

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1342	05-37-7109	PLATE, RECEIPT BRAILLE, FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-2226

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1343	05-37-7110	PLATE, GUSSET NUT, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2249

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1344	05-37-7111	PLATE, MOUNTING NUT, PRINTED CIRCUIT BOARD PRINTER, FOR METROCARD EXPRESS MACHINE	EA	00	00	00
1345	05-37-7112	PLATE, MOUNTING, METROCARD TICKET UNIT, FOR METROCARD EXPRESS MACHINE	EA	00	00	00
1346	05-37-7113	PLATE, LOWER, METROCARD, BRAILLE FOR METROCARD EXPRESS MACHINE (MEM).	EA	00	05	00
1347	05-37-7115	PLATE, BRAILLE, AUDIO, FOR METROCARD EXPRESS MACHINE	EA	00	03	00
1348	05-37-7300	PRINTER ASSEMBLY, FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00
1349	05-37-7400	PULLEY, ROLLER, TICKET FEEDER TRANSPORT,FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2245
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2274
N	P	CUBIC CORPORATION	9801-2228
N	P	CUBIC CORPORATION	9801-2224-1
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-1378
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-0427

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1350	05-37-7402	PULLEY, TIMING, TRANSPORT, .977", PLATED DIAMETER, FOR METROCARD EXPRESS MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-2338				
1351	05-37-7500	READER, CREDIT/DEBIT, FOR METROCARD EXPRESS MACHINE (MEM)	EA	544	332	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-0138				
1352	05-37-7700	RECEPTACLE, GFCI WHITE DUPLEX, FOR METROCARD EXPRESS MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 6599-W				
1353	05-37-7800	RESTRAINT, MAGAZINE, USED WITH METRO- CARD EXPRESS MACHINE (MEM)	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 0001-2042				
1354	05-37-7950	ROLLER, FEED EXIT, FOR FEEDER TRANSPORT UNIT OF THE METROCARD EXPRESS MACHINE	EA	48	15	15
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 0001-2064				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1355	05-37-7951	ROLLER, PAPER, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2361

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1356	05-37-8000	SEAL, LOWER DOOR, FOR METORCARD EXPRESS MACHINE (MEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2199-8

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1357	05-37-8002	SEAL, SIDE DOOR, FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2199-7

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1358	05-37-8003	SEAL, DOUBLE RUBBER, .5:" OUTSIDE DIA. BEARING, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-0100-11

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1359	05-37-8004	SEAL, DOUBLE RUBBER, .625" OUTSIDE DIA. BEARING FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-0100-26

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1360	05-37-8006	SEAL, UPPER DOOR, USED WITH METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-2199-9

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1361	05-37-8050	SENSOR, MAGNET, BRACKET, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2204

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1362	05-37-8052	SENSOR ASSMBLY, DOOR, TORIOD, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-1398

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1363	05-37-8070	SHAFT, ROLLER, TICKET FEEDER, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-2387

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1364	05-37-8075	ROLLER SHAFT, USED ON TRANSPORT ASSEMBLY OF MEM.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	079-2642

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1365	05-37-8300	SOLENOID, CUSTOM, 24 VOLT, FOR METROCARD EXPRESS MACHINE (MEM)	EA	10	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	0001-0115

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1366	05-37-8302	SOLENOID ASSEMBLY, USED ON TRANSPORT, FOUNT INSIDE THE MEM	EA	06	06	06

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-1390

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1367	05-37-8305	BEZEL ASSEMBLY, USED ON TRANSPORT, FOUND INSIDE MEM	EA	04	02	02

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-1900

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1368	05-37-8500	SPACER, TOUCHSCREEN BARRIER, FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	03	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2177

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1369	05-37-8501	SPACER, BATTERY, FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-2379

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1370	05-37-8502	PRINTER, RECEIPT, MOUNTING, SPACER, FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-2362

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1371	05-37-8540	STANDOFF ASSEMBLY, EXIT, FEEDER TRANS- PORT UNIT, FOR METROCARD EXPRESS MACHINE	EA	31	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	0001-1317

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1372	05-37-8542	STANDOFF ASSEMBLY, MFTU CAPTURE, USED ON MEM TRANSPORT	EA	17	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	0001-1318

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1373	05-37-8544	STANDOFF ASSEMBLY, MFTU BRG, USED ON MEM TRANSPORT	EA	16	00	07

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	0001-1324

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1374	05-37-8546	STANDOFF ROLLER SHAFT, USED ON TRANSPORT ASSEMBLY OF MEM.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	079-2644

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1375	05-37-8550	STAY, DOOR, FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	05	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-2299

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1376	05-37-8560	SWITCH, DPST ROCKER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	DM62J12S205PQ

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1377	05-37-8561	SWITCH, MAGNET DOOR FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	1920

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1378	05-37-8600	TERMINAL, BLOCK ASSEMBLY, FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-1373

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1379	05-37-8800	TOUCHSCREEN ASSEMBLY, 11" X 9"	EA	04	07	01

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-1397

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1380	05-37-8802	TOUCHSCREEN ASSEMBLY, LCD, FOR METRO- CARD EXPRESS MACHINE (MEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-1384

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1381	05-37-8804	TOUCHSCREEN, SURFACE ACOUSTIC WAVE, LAMINATED, 9" X 11", FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-0406

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1382	05-37-8980	TRANSFORMER, TOROID ASSEMBLY, FOR THE METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-0157

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1383	05-37-9000	TRANSPORT ASSEMBLY, FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-1108

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1384	05-37-9200	CABLE TRAY ASSEMBLY, FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	960-1366-1

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1385	05-37-9406	BELT PULLEY ASSEMBLY, USED ON MEM TRANSPORT	EA	60	12	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	079-1515

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1386	05-37-9600	TRANSPORT UNIT, METROCARD, FEEDER, LATCH BRACKET, FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-2284

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1387	05-37-9601	UNIT, FEEDER, TRANSPORT, MEM METROCARD, LATCH FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-2286

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1388	05-37-9700	CAMERA, WINDOW, FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-2302

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1389	05-37-9750	WASHER, FEEDER TRANSPORT REAR MOUNTING PLATE, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2392

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1390	05-37-9800	WIRING ASSEMBLY, BATTERY/POWER SUPPLY/ PRINTED/INPUT/OUTPUT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-7017-2

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1391	05-37-9801	WIRING ASSEMBLY, INRUSH POWER FILTER, FOR METROCARD EXPRESS MACHINE (MEM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-7023

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1392	05-37-9900	WELDMENT, CHUTE, FOR METRCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2350

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1393	05-37-9901	WELDMENT, RECEIPT ROLLER BRACKET, FOR METROCARD EXPRESS MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-2368

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1394	05-55-0523	BLOCK, TERMINAL	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	260-7003		
1395	05-55-0531	BRACKET, CIRCUIT BREAKER, PIU BATTER SWITCH	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	952-3267		
1396	05-55-0540	BRACKET, WELDMENT	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	952-2796		
1397	05-55-0542	BRACKET, ASSEMBLY, TURNSTILE COUNTER	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	952-1518		
1398	05-55-0547	BOLT ASSEMBLY, LOCK MECHANISM, 14-3/4" LONG, 1/2" WIDE, 1/4" THICK	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	952-3553		
1399	05-55-0555	BRACKET, 4 X 20 DISPLAY METROCARD READER	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	952-3366		

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1400	05-55-0596	BLOCK, MAGAZINE SPACER, HPEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-3101

1401	05-55-0598	BLOCK, BEARING SHUTTER, FOR TOKEN MODULEIN AN AFC TURNSTILE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2739

1402	05-55-0821	CLAMP, BATTERY, P/U, USED FOR MCR ELECTRONIC PANEL	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-3345

1403	05-55-0824	CARD, CAGE, FOR MEMORY AND CONTROLLER BOARD, AFC TURNSTILE SYSTEM, E.C.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-3264

1404	05-55-0835	COUNTER, ASSEMBLY "ENTRY"	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-2981

1405	05-55-0838	COVER, SECURITY, COUNTERS MECH. T/S	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-2748

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1406	05-55-0839	CABLE ASSEMBLY, REMOTE ENTRY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-8408

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1407	05-55-0840	CARD, PCB, ELECTRIC W/O CABLE FOR KEYBOARD ON AFC TOKEN BOOTH TERMINAL.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	NEK-05

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1408	05-55-0860	CABLE ASSEMBLY, UNINTERRUPTED POWER SUPPLY AND TERMINAL	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-8015

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1409	05-55-0914	CONNECTOR, PLUG, SUB-D, 9 POSITION, FEMALE, BASE ONLY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	205204-3

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1410	05-55-0918	CABLE ASSEMBLY, ARTIC CONVERTER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-8021

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1411	05-55-0928	CAP, TERMINATION, IEEE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	C1B24C

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1412	05-55-0948	CRYSTAL, 2.4576 MHZ, HC 49 PKG.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	ECX-222-24576MHZ

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1413	05-55-0952	CONNECTOR, 78 POSITION, RIGHT ANGLE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	ODD78 M5R70T20

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1414	05-55-1003	DOOR, ASSEMBLY, BATTERY, TURNSTILE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-1556

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1415	05-55-1004	HARD DRIVE, SEAGATE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	ST566ONC

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1416	05-55-2001	FILTER, 4 X 20 DISPLAY PLU	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-0420

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1417	05-55-2502	GASKET, DUCT, CEILING, USED ON DUCT ASSEMBLY, OCS SYSTEM AFC-TS SYSTEM HINGE	EA	00	00	00

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
		TOP TRADE COVER F/AFC-TS				
		QPL CODE MFG - NAME MFG - PART-NO				
		N P CUBIC TRANSPORTATION SYSTEMS 952-2224				
1418	05-55-2506	GUIDE, CARD, FOR CARD CAGE ASSEMBLY, ON AFC TURNSTILE	EA	00	00	00
		QPL CODE MFG - NAME MFG - PART-NO				
		N P CUBIC TRANSPORTATION SYSTEMS ED5550				
1419	05-55-3010	HINGE, TOP COVER, TURNSTILE	EA	00	00	00
		QPL CODE MFG - NAME MFG - PART-NO				
		N P CUBIC TRANSPORTATION SYSTEMS 952-2672				
1420	05-55-3038	HEADER, SINGLE ROW, 8 POSITION, SHROUDEDAND POLARIZED, UPRIGHT, MALE	EA	00	00	00
		QPL CODE MFG - NAME MFG - PART-NO				
		N P CUBIC TRANSPORTATION SYSTEMS 102202-5				
1421	05-55-3040	HEADER, THREE ROWS, 48 POSITIONS, RIGHT ANGLE, PCB, SHROUDED, MALE	EA	00	00	00
		QPL CODE MFG - NAME MFG - PART-NO				
		N P CUBIC TRANSPORTATION SYSTEMS 0906-148-2901				
1422	05-55-5507	LENS, DISPLAY ENTRY- EXIT	EA	00	00	00
		QPL CODE MFG - NAME MFG - PART-NO				
		N P CUBIC TRANSPORTATION SYSTEMS 952-2742				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1423	05-55-5508	LENS, DISPLAY ARROW - ENT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-2743

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1424	05-55-5509	LENS, DISPLAY, ARROW - EXIT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-2751

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1425	05-55-5510	LOCK, CAM FOR LOCK ASSEMBLY USED TO SECURE BULK AREA. AFC-T.S.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-0124-3

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1426	05-55-5512	LENS, DISPLAY, "EXIT", USED INSIDE EQUIPMENT CONSOLE FOR TRAFFIC CONTROL ON AFC TURNSTILE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-2752

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1427	05-55-5513	LINK ASSEMBLY, TOP COVER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-2815

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1428	05-55-5514	LENS, DISPLAY, PLASTIC, PART OF THE AFC SYSTEM	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	952-3365		
1429	05-55-5571	LENS, INSTRUCTIONAL DISPLAY FOR EQUIPMENT CONSOLE ON AFC TURNSTILE	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	952-2759		
1430	05-55-6012	MOTOR, ELECTRIC, DC, 24V	EA	67	63	17
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	7100-0100		
1431	05-55-6501	BOH, F0R 8 MOUNT	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	MS35307-370		
1432	05-55-7414	PANEL, ELECTRICAL PIU	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	952-3261		
1433	05-55-7415	PANEL ASSEMBLY, ELECTRIC SUPPORT, BASE FOR AFC PRIMARY/PRIMARY END CABINET	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	952-3314		

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1434	05-55-7418	PANEL, ASSEMBLY, ELECTRIC SUPPORT BASE END FOR AFC PRIMARY/PRIMARY END CABINET	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-2660

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1435	05-55-7426	PAWL, ACTUATOR	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	827-2220

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1436	05-55-7427	PIN, CLEVIS, DAMPER ASSEMBLY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2500

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1437	05-55-7428	PLATE, POWER SUPPLY MOUNTING, 5V AFC	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-3236

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1438	05-55-7437	PAN, FLOOR BASE, FOR METROCARD READER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-3245-D

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1439	05-55-8019	RETAINER, SPRING, DRIVE HEADER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2450

1440	05-55-8414	SHAFT, IDLER ROLLER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	065-2691-7

1441	05-55-8421	SPRING, FASTENERS	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	58-52-102-04

1442	05-55-8423	SCREW LOCK ASSEMBLY KIT, AMP	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	205817-1

1443	05-55-8443	SEAL ASSEMBLY, DOOR LOWER COUNTER	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-2929

1444	05-55-8444	SWITCH, TERMINAL ASSEMBLY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-1462

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1445	05-55-8445	SHAFT ASSEMBLY, RATCHET PHASE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	827-2259

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1446	05-55-8465	STRAP, BATTERY, AFAS	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-2186

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1447	05-55-8468	SHAFT, SPACER, LOCK PHASE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	827-2171

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1448	05-55-8484	SPACER, ALIGNMENT, LOCK PHASE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	827-2170

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1449	05-55-8499	SPRING, TORSION, LATCH, SOLENOID	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2547

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1450	05-55-8507	SLEEVE, OILLITE, BRONZE, 1/2" X 1/2"L	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	B10-23

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1451	05-55-8526	SPACER, EDGER, WITH TWO HOLES, 1" LONG X 1/2" WIDTH	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2892

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1452	05-55-8806	TRAY, COMPONET, FOR AFC PRIMARY/PRIMARY END CABINET	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-1335

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1453	05-55-8823	TRANSPORT ASSEMBLY, COMPLETE, PART OF AFAS SYSTEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-1381

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1454	05-55-8845	GUIDE, DOUBLE TICKET, HPEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2893

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1455	05-55-8850	TERMINAL, 16-14 AWG FORK #6 TAPE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	RB1113M

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1456	05-55-9405	WASHER, LOCK, 1/4 CRES.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	MS35338-139

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1457	05-55-9410	WASHER FLAT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 58-41-2-24				
1458	05-55-9411	WIRE ASSEMBLY, GROUNDING JUMPER	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8912				
1459	05-55-9419	WASHER, FLAT 3/8"	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: AN960C616				
1460	05-55-9449	WASHER, ANCHOR SPRING, STAINLESS STEEL, 5/8" OD X 1/4" ID X 1/16" THICK, USED WITH CAPTIVE SCREWS FOUND INSIDE MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-2978				
1461	05-58-0100	GATE DISPLAY INTERFACE REMOVAL TOOL, ASSEMBLY RIGHT (PART OF GDI KIT), DISENGAGES FROM TURNSTILE, USED FOR NFPS-OMNY EQUIPMENT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 2111-08011-1				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1462	05-58-0101	CARD RELEASE TOOL ASSEMBLY LEFT, PART OF GATE DISPLAY INTERFACE (GDI) KIT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-08011

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1463	05-58-0102	ASSEMBLY, ETHERNET SWITCH, 16 PORT, USED IN THE NFPS-OMNY EQUIPMENT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-08025

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1464	05-58-0103	BRACKET, HOUSES THE MAINTENANCE MODE SWITCH, FOR TURNSTILE GDI, NEW YORK REVISION B, USED FOR NFPS-OMNY EQUIPMENT.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-06033

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1465	05-58-0104	CABLE AGENT CONTROL, REVISION A, GOES FROM IN-CABINET TO TURNSTILE (TURNSTILE ONLY), PART OF GATE DISPLAY INTERFACE (GDI) KIT, USED FOR NFPS-OMNY EQUIPMENT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-06010-1

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1466	05-58-0106	SHROUD, TURNSTILE, FRONT, NEW YORK REVISION H, PART OF HEET, USED WITH NFPS-OMNY EQUIPMENT.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-02001

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1467	05-58-0107	ASSEMBLY, SHROUD, TURNSTILE, NEW YORK REVISION C, USED WITH NFPS-OMNY EQUIPMENT.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 2111-08018				
1468	05-58-0108	POWER SUPPLY UNIT ASSEMBLY FOR HEET/ TURNSTILE, NEW YORK REVISION B, USED WITH THE NFPS-OMNY EQUIPMENT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 2111-08009				
1469	05-58-0110	BATTERY SWITCH CABLE, BATTERY TO BATTERY, PART OF FCALAN (FARE CONTROL AREA LOCAL AREA NETWORK), USED WITH NFPS-OMNY EQUIPMENT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 2111-06016				
1470	05-58-0112	BATTERY SWITCH CABLE, BATTERY SWITCH TO INTERRUPTIBLE POWER SUPPLY, PART OF FCALAN(FARE CONTROL AREA LOCAL AREA NETWORK), USED WITH NFPS-OMNY EQUIPMENT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 2111-06015				
1471	05-58-0113	POWER SUPPLY GROUNDING CABLE, CHASSIS TO NETWORK SWITCH AND POWER SUPPLY GROUND, PART OF FCALAN (FARE CONTROL AREA LOCAL AREA NETWORK), USED WITH NFPS-OMNY EQUIPMENT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 2111-06014-2				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1472	05-58-0114	NETWORK SWITCH POWER CABLE, POWER SUPPLY TO NETWORK SWITCH, PART OF FCALAN (FARE CONTROL AREA LOCAL AREA NETWORK), USED WITH NFPS-OMNY EQUIPMENT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-06013

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1473	05-58-0115	CABLE, AC POWER SUPPLY, CIRCUIT BREAKER TO POWER SUPPLY, PART OF FCALAN (FARE CONTROL AREA LOCAL AREA NETWORK), USED WITH NFPS-OMNY EQUIPMENT.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-06012

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1474	05-58-0116	CABLE ASSEMBLY FOR LOW BATTERY SIGNAL, PART OF FCALAN (FARE CONTROL AREA LOCAL AREA NETWORK) KIT, USED WITH NFPS-OMNY EQUIPMENT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-06011

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1475	05-58-0117	SWITCH, 16-PORT ETHERNET, PART OF FCALAN (FARE CONTROL AREA LOCAL AREA NETWORK) KIT, USED WITH NFPS-OMNY EQUIPMENT.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-01001

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1476	05-58-0118	MOUNT, FARE CONTROL AREA LOCAL AREA NETWORK (FCALAN) POWER ASSEMBLY, PART OF FCALAN KIT, USED WITH NFPS-OMNY EQUIPMENT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-08002

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1477	05-58-0119	SHROUD SHELF, NY REVISION B, PART OF HEET KIT, USED WITH NFPS-OMNY EQUIPMENT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-02127

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1478	05-58-0120	SWITCH, ASSEMBLY, MAINTENANCE MODE, VIA BLUETOOTH, PART OF GDI (GATE NFPS-OMNY EQUIPMENT. USED TO COMMUNICATE WITH THE VALIDATOR DISPLAY INTERFACE) KIT, USED WITH	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-08088

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1479	05-58-0121	HARNESS, GROUND CABLE, PART OF THE HEET-TURNSTILE, USED FOR NFPS-OMNY POWER SUPPLY ASSEMBLY FOR EQUIPMENT.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-06008

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1480	05-58-0124	CABLE ASSEMBLY, SPEAKER BRACKET CABLE, EQUIPMENT REVISION J, USED FOR NFPS-OMNY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	5300-06001-2

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1481	05-58-0125	CABLE, 28VDC POWER SUPPLY TO TERMINAL BLOCK,REVISION C, USED WITH NFPS-OMNY EQUIPMENT.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-06003

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1482	05-58-0146	BRACKET EXTENSION, REVISION F, PART OF GATE DISPLAY INTERFACE (GDI) KIT, USED WITH NFPS-OMNY EQUIPMENT.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 2111-02060				
1483	05-58-0152	STATION VALIDATOR HEAD UNIT USED ON GATES AND HEET, USED WITH THE NFPS-OMNY EQUIPMENT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 2111-08099				
1484	05-58-0155	SHROUD, SECURITY COVER PLATE, ANTI-PRY SCREEN, PART OF TOP ASSEMBLY, USED WITH NFPS-OMNY EQUIPMENT.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 2111-02135				
1485	05-58-0156	GASKET FOR VALIDATOR MOUNT OF TURNSTILE USED WITH NFPS-OMNY EQUIPMENT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 2111-02094				
1486	05-58-0157	TOP FRONT SELF-MATING BRACKET FOR TURNSTILE USED WITH NFPS-OMNY EQUIPMENT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 2111-02039-1				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1487	05-58-0161	TURNSTILE GDI INTERFACE USED WITH NFPS-OMNY EQUIPMENT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-06005

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1488	05-58-0162	INTERFACE MOUNT FOR TURNSTILE VALIDATOR USED WITH NFPS-OMNY EQUIPMENT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-02002

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1489	05-58-0163	GATE DISPLAY INTERFACE FOR HEET USED WITH NFPS-OMNY EQUIPMENT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-06005-2

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1490	05-58-0164	FCALAN (FARE CONTROL AREA LOCAL AREA NETWORK) POWER CABLE FOR HEET, USED WITH NFPS-OMNY EQUIPMENT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-06019

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1491	05-58-0165	FCALAN (FARE CONTROL AREA LOCAL AREA NETWORK)SWITCH BRACKET FOR HEET, USED WITH NFPS-OMNY EQUIPMENT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-02073

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1492	05-58-0166	FRAME WITH SELF-MATE FOR AFAS (ADA FARECARD ACCESS SYSTEM) USED WITH NFPS-OMNY EQUIPMENT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-08040

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1493	05-58-0167	CABLE ASSEMBLY FOR STATION VALIDATOR OF GATE DISPLAY INTERFACE (GDI) OF AFAS (ADA FARECARD ACCESS SYSTEM) USED WITH NFPS-OMNY EQUIPMENT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-06047-1

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1494	05-58-0168	SHROUD FRAME FOR STATION VALIDATOR FOR THE AFAS (ADA FARECARD ACCESS SYSTEM) USED WITH NFPS-OMNY EQUIPMENT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-02058

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1495	05-58-0169	REAR SHROUD FOR STATION VALIDATOR FOR AFAS (ADA FARECARD ACCESS SYSTEM) USED WITH NFPS-OMNY EQUIPMENT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-02057

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1496	05-58-0170	SELF-LOCKING HEX NUT, CORROSION-RESISTANT STEEL, TO BE USED WITH TURNSTILE FOR NFPS-OMNY EQUIPMENT, PACKAGE OF 10	PKG	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	MS21083-C06

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1497	05-58-0171	SPEAKER MEMBRANE FOR STATION VALIDATOR FOR HEET, USED WITH NFPS-OMNY EQUIPMENT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-02077

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1498	05-58-0172	SCREW WITH LOCK 10-32 X 3/8, ZINC, PACKAGE OF 10, USED WITH HEET, NFPS-OMNY EQUIPMENT	PKG	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	31WLFS1032(3/8)

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1499	05-58-0173	STAINLESS STEEL SOCKET HEAD SCREW CAP, M3X8, USED WITH TURNSTILE FOR NFPS-OMNY EQUIPMENT,COMES IN PACKAGE 0F 10	PKG	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	DIN912-A2-M3X8

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1500	05-58-0174	ASSEMBLY, ANTENNA MOUNT ASSEMBLY WITH UPPER AND LOWER LEDS AND SEALANT.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	2111-02068

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1501	05-58-0175	GASKET, REAR HOUSING TURNSTILE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	2111-02091-1

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1502	05-58-0176	REAR HOUSING FOR TS VALIDATORS	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	2111-02036

1503	05-58-0177	CABLE, RF/COAXIAL HARNESS TR4 SK2 NFC.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	5300-06049-5

1504	05-58-0178	CABLE, RF/COAXIAL HARNESS TR4 SK3 NFC.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	5300-06049-6

1505	05-58-0179	SHEET, PZ TR4 TO FRAME HEAT PAD. USED ON OMNY VALIDATOR.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	5300-02350

1506	05-58-0180	SHEET, PZ HEAT PADS 98 X 12. USED ON OMNY VALIDATOR.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	5300-02345-1

1507	05-58-0181	SHEET, PZ THERMAL TRANSFER PAD. USED ON OMNY VALIDATOR.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	5300-02346

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1508	05-58-0182	ASSEMBLY, PZ PERSONALITY MODULE PCB.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	5300-57011

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1509	05-58-0183	ASSEMBLY, TR4 WITH SECURE BOARD PCI FIRMWARE AND NYC TR4 SYSTEM FIRMWARE.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	4400-08010-1

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1510	05-58-0184	GASKET RING, SHROUD. USED ON ASAS VALIDATOR.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	2111-02113

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1511	05-58-0185	ASSEMBLY, AFAS REAR SHROUD.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	2111-02057

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1512	05-58-0186	ASSEMBLY, AFAS FRONT SHROUD WITH GLASS AND RTV.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	2111-02112

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1513	05-58-0187	FRAME REAR BRIDGE SUBWAY. USED ON OMNY VALIDATOR.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	2111-02070

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1514	05-58-0188	FRAME REAR BRIDGE AFAS. USED ON OMNY VALIDATOR.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	5300-02309

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1515	05-58-0189	FRAME TOP MEMBER. USED ON OMNY VALIDATOR.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	5300-02308

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1516	05-58-0190	FRAME SIDE RH. USED ON OMNY VALIDATOR.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	2111-02104

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1517	05-58-0191	FRAME SIDE LH. USED ON OMNY VALIDATOR.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	2111-02105

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1518	05-58-0192	FRAME BOTTOM MEMBER. USED ON OMNY VALIDATOR.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	2111-02106

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1519	05-58-0193	ASSEMBLY, BARCODE READER. USED ON OMNY VALIDATOR.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	5300-57012

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1520	05-58-0194	ASSEMBLY, TURNSTILE / HEET ENDCAP WITH GLASS AND RTV. USED ON OMNY VALIDATOR.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	2111-02067

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1521	05-58-0195	ASSEMBLY, BUS REAR HOUSING. USED ON OMNY VALIDATOR.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	5300-02316

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1522	05-58-0196	ASSEMBLY, BUS FRONT HOUSING. USED ON OMNY VALIDATOR.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	5300-02274

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1523	05-58-0197	BOARD, PZ NFC ANTENNA. USED ON OMNY VALIDATOR.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	5300-57015

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1524	05-58-0198	CONNECTOR, SINGLE POINT. USED ON OMNY VALIDATOR.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	2111-06017

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1525	05-58-0199	BOARD, PZ WIFI AND GPS ANTENNA, USED ON OMNY VALIDATOR.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	5300-57013

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1526	05-58-0200	SCREEN, LCD DISPLAY 5.7", USED ON OMNY VALIDATOR.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	5300-01026

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1527	05-59-0000	HORIZONTAL POLE INSTALLATION KIT, NEW YORK 32MM REVISION F, PART OF KIT FOR HORIZONTAL HANDRAILS, USED WITH NFPS-OMNY EQUIPMENT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	5300-08070-12

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1528	05-59-0001	POLE MOUNT VALIDATOR CABLE, PROVIDES ETHERNET, POWER, AND POLE ID, REVISION G, PART OF KIT FOR HORIZONTAL HANDRAILS, USED WITH NFPS-OMNY EQUIPMENT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-06035

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1529	05-59-0002	FRONT POLE MOUNT HOUSING ASSEMBLY, PART OF KIT FOR HORIZONTAL HANDRAILS, USED WITH NFPS-OMNY EQUIPMENT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-08087

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1530	05-59-0003	BUS VALIDATOR HEAD UNIT FOR BUSES USE WITH NFPS-OMNY EQUIPMENT.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	5300-08106-1

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION		U/M	USE PY2	USE PY1	USE YTD
1531	05-59-0006	VERTICAL POLE 032 MOUNT COLLAR SET, THE BUS VALIDATOR IS ATTACHED TO, USED	PART OF KIT FOR VERTICAL HANDRAILS THAT WITH NFPS-OMNY EQUIPMENT	EA	00	00	00
		QPL: N	CODE: P	MFG - NAME: CUBIC CORPORATION	MFG - PART-NO: 5300-08037		
1532	05-59-0007	TOP LEVEL, VERTICAL POLE INSTALL KIT, HANDRAILS THAT THE BUS VALIDATOR IS EQUIPMENT.	REVISION F, PART OF KIT FOR VERTICAL ATTACHED TO, USED WITH NFPS-OMNY	EA	00	00	00
		QPL: N	CODE: P	MFG - NAME: CUBIC CORPORATION	MFG - PART-NO: 5300-08067-12		
1533	05-59-0011	POLE MOUNT COLLAR, VERTICAL POLE 032 HANDRAILS THAT THE BUS VALIDATOR IS EQUIPMENT	COLLAR SET, PART OF KIT FOR VERTICAL ATTACHED TO, PART OF NFPS-OMNY	EA	00	00	00
		QPL: N	CODE: P	MFG - NAME: CUBIC CORPORATION	MFG - PART-NO: 5300-08073		
1534	05-59-0012	ASSEMBLY, FRONT POLE MOUNT HOUSING, VRT HANDRAILS THAT THE BUS VALIDATOR IS EQUIPMENT.	REVISION G, PART OF KIT FOR VERTICAL ATTACHED TO, PART OF NFPS-OMNY	EA	00	00	00
		QPL: N	CODE: P	MFG - NAME: CUBIC CORPORATION	MFG - PART-NO: 211-08087-1		
1535	05-59-0013	POLE MOUNT COLLAR, PART OF HORIZANTAL WITH NFPS-OMNY EQUIPMENT	KIT FOR HANDRAIL OF BUS VALIDATOR, USED	EA	00	00	00
		QPL: N	CODE: P	MFG - NAME: CUBIC CORPORATION	MFG - PART-NO: 5300-08076		

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1536	05-90-1200	TURNSTILE, ELECTRONIC AFC, TOKEN ONLY, FULLY ASSEMBLED	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 952-1200				
1537	05-90-1205	CABINET, END, USED TO HOUSE POWER DISTRIBUTION AND COMPUTER CONTROLS FOR AFC ELECTRONIC TURNSTILES	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 952-1495				
1538	05-96-0010	ADAPTER, PCB CO MODE COMMUNICATION, PART OF ELECTRICAL COVER PANEL, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-7010				
1539	05-96-0012	ADAPTER, PCB O MODE COMMUNICATION, PART OF ELECTRICAL COVER PANEL, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-7010				
1540	05-96-0070	BOARD, INTEGRATED FAREBOX UNIT CONTROLLER ASSEMBLY, FINAL PART OF INTEGRATED FAREBOX UNIT	EA	51-	11	49-
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-7800				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1541	05-96-0075	MEMORY BOARD, PART OF IFU. COMPLETE ASSEMBLY.	EA	13	38-	28

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-7809

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1542	05-96-0083	BOARD, DC COMMUNICATION, LOCATED IN IFU UPPER CABINET ASSEMBLY, PART OF MODEL 2000 FANFARE FAREBOX USED BY INDEPENDENT BUS LINES	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9601-7901

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1543	05-96-0085	BOARD, DC, COMMUNICATION INTERFACE, USED IN THE IFU	EA	20-	77	10-

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	7110-7810

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1544	05-96-0095	CIRCUIT BOARD, PRINTED, ISOLATION, PART OF POWER SUPPLY SYSTEM, IFU.	EA	04	03-	01

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-7013-1

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1545	05-96-0150	BEZEL, ENTRY, REAR PIECE, PART OF THE IFU TICKET PROCESSING UNIT ASSEMBLY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	7110-2033

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1546	05-96-0246	ASSEMBLY, DATA_PROBE, INDUCTIVE, USED ON PROBING LANE IN BUS DEPOTS FALLING UNDER NYCDOT PROGRAM. ITEM IS UNIQUE TO THIS SYSTEM. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9601-1302

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1547	05-96-0269	HEAD, MAGNETIC, WITH CABLE AND CONNECTOR, DUAL WRITE ONLY, USED IN HPEM UNIT	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-8051

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1548	05-96-0400	GUIDE ASSEMBLY, SPRING DRIVE, WHITE PLASTIC APPROX. 3/4" ROUND X 2" LONG WITH 1/4" GHROUGH HOLE, STEPPED DOWN ON ONE SIDE WITH GROOVE FOR E-RING, USED TO GUIDE AND SUPPORT COMPRESSION SPRING IN BARRIER OF AFC TURNSTILE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2351

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1549	05-96-0505	BOARD ASSEMBLY, PRINTED CIRCUIT, POWER CENTER FOR HEET (HIGH ENTRY EXIT TURNSTILE	EA	14-	06-	05

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-7018

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1550	05-96-0552	BEZEL, COMPLETE UNIT, PART OF DUAL TICKET FEEDER TRANSPORT ASSEMBLY USED ON MVM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	079-1425

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1551	05-96-0572	BOARD ASSEMBLY, PRINTED CIRCUIT, FOR SERIAL DISTRIBUTION, PART OF ALTERED PRINTED CIRCUIT BOARD ASSEMBLY LOCATED IN ELECTRICAL COVER PANEL USED ON MVM	EA	04	00	03
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-7025				
1552	05-96-0574	BOARD ASSEMBLY, PRINTED CIRCUIT, MEMORY, INPUT/OUTPUT INTERFACE, LOCATED IN UPPER PART OF CABINETRY, USED ON METROCARD VENDING MACHINE	EA	05	33-	36
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-7067				
1553	05-96-0575	BOARD ASSEMBLY, PRINTED CIRCUIT, ALTERED SERIAL DISTRIBUTION, LOCATED IN ELECTRICAL COVER PANEL, USED ON METROCARD VENDING MACHINE	EA	02	06	04
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-7708				
1554	05-96-0576	BOARD, PRINTED WIRING, MOTHERBOARD, SRW, TPU, PART OF TICKETED BACKBONE CARD CAGE ASSEMBLY, USED ON METROCARD VENDING MACHINE	EA	11	03	02
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-7068				
1555	05-96-0578	BOARD ASSEMBLY, PRINTED CIRCUIT, ALARM MODULE, PART OF ALARM SYSTEM, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-7021				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1556	05-96-0595	BOARD, DIGITAL, I/O, 48 CHANNEL, PART OF COMPUTER ASSEMBLY, USED IN MVM	EA	05	13	05-
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: ZT88CT60-S328				
1557	05-96-0700	HEAD, MAGNETIC, WITH CABLE AND CONNECTOR, SINGLE ERASE ONLY, USED IN HPEM UNIT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8052				
1558	05-96-0702	HEAD, MAGNETIC, DUAL READ REJECT, WITH CABLE AND CONNECTOR, USED ON HPEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8054				
1559	05-96-0704	HEAD, MAGNETIC, WITH CABLE AND CNNECTOR,DUAL READ ONLY, USED IN HPEM UNIT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8053				
1560	05-96-0920	BOARD, PRINTED CIRCUIT, ASSEMBLY AFAS POWER CONTROLLER FOR TURNSTILE	EA	01-	08-	09
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-7008				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1561	05-96-0930	BLOCK, ROLLER, FOR SWIPE READ ONLY CARRIER ASSEMBLY FOUND ON TBT	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1333				
1562	05-96-0931	BLOCK, ROLLER, PART OF SWIPE AND READ CARRIER ASSEMBLY FOUND ION MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1332				
1563	05-96-1020	BOARD, ODI CONTROLLER ASSEMBLY, USED ON ODI (OPERATOR DISPLAY INTERFACE), PART OF IFU	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-7802-1				
1564	05-96-1080	CONTROLLER, MASTER, FOR IFU PRINTED UNIT ASSEMBLY. PART OF NYCDOT SYSTEM CARE - STATIC SENSITIVE CIRCUIT BOARD, LOCATED INSIDE FANFARE INDEPENDENT BUS LINES - HANDLE WITH	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9601-7801				
1565	05-96-1121	ACCESS COVER ASSEMBLY, PART OF THE IFU TICKET PROCESSING UNIT ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-1315				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1566	05-96-1206	CABLE ASSEMBLY, PART OF COMPUTER ASSEMBLY FOUND IN MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: ZT90205-S368				
1567	05-96-1250	CARRIER, SRW, FOUR READ/WRITE MAGNETIC HEAD BLOCK ONLY, FOR DUAL TICKET FEEDER TRANSPORT ASSEMBLY FOUND IN THE MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-1431				
1568	05-96-1251	CARRIER, SRW, ROLLER BLOCK UNIT, LOCATEDON DUAL TICKET FEEDER TRANSPORT INSIDE THE MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-1432				
1569	05-96-1275	CAGE, CARD, PART OF COMPUTER ASSEMBLY USED ON MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: ZT200-12-S327				
1570	05-96-1450	CHANGER, COIN, USED TO REPAAIR METROCARDVENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-0405				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1571	05-96-1475	BOX ASSEMBLY, ISOLATION, PART OF DEPOT COMPUTER SYSTEM	EA	00	03	01

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-1324

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1572	05-96-1505	CHUTE, COIN WELDMENT, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-1417

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1573	05-96-1700	COMPUTER ASSEMBLY, FOR USE WITH CARD CASE SYSTEM OF MVM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-0150

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1574	05-96-1712	COMPUTER, SINGLE BOARD, WITH686 CELERON PROCESSOR FOUN IN MVM. BOARD IS SUPPLIED TO CTS UNDER AGREEMENT BY ICS ADVENT (KONTRON) SAN DIEGO, CA	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	CTS686-300

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1575	05-96-1924	COMBINER ASSEMBLY, PRINTED CIRCUIT BOARD, PART OF COMBINER ASSEMBLY LOCATED ON TUP, WHICH ISUSED ON NYCT AND NYCDOT BUSES.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-7004

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1576	05-96-2020	HARD DRIVE ASSEMBLY, COMPLETE, SINGLE BOARD COMPUTER, USED IN METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9801-1374				
1577	05-96-2025	DRIVE, HARD, F DISK, USED ON COMPUTER ASSEMBLY INSIDE MVM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: ZT8952-S375				
1578	05-96-2080	POWER SUPPLY ASSEMBLY, DC-DC COMVERTER, 24 VOLT DC INPUT, OUTPUTS BEING 24 VOLTS AT 5 AMPERES AND 5.15 VOLTS AT 5 AMPERES, PART OF THE IFU ASSEMBLY	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-0103				
1579	05-96-2404	BOARD, DIGITAL, IN/OUT AND POWER, FOUND INSIDE THE MEM	EA	00	00	10-
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-7019				
1580	05-96-2412	BOARD, PRINTED CIRCUIT, INTELLIGENT SWIPE READ/WRITE, FOUND IN MEM	EA	01-	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-7016				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1581	05-96-2414	PC_BOARD; FUNCTION USED_AS_SWIPE_READ__ WRITE WITH POINT OF SALE IDENTIFICATION ASSEMBLY, USED IN METROCARD EXPRESS MACHINE.	EA	00	02-	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9801-7916

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1582	05-96-2575	CASHBOX, CABINET INTERFACE PRINTED CIRCUIT BOARD. USED IN IFU UPP CABINET ASSEMBLY, PART OF NYCDOT SYSTEM, INDEPENDENT BUS LINES ** HANDLE WITH CARE - STATIC SENSIIVE **	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9601-7000

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1583	05-96-2710	SENSOR, COIN, PHASE III, REFERRED TO AS COIN SIZER. PART OF COIN MODULE ON IFU	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	827-1339

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1584	05-96-3000	DRIVER HEAD, PLASTIC, RED COLOR, WITH 3 HOLES, #19 DRILL FOR 8/32 MOUNTING SCREWS, 3/8" THICK X 3-1/8" X 2-1/8" ANGULAR SHAPED, USED TO SLOW DOWN AND INDE BARRIER OF AFC TURNSTILE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-2323

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1585	05-96-3501	DEVICE, TRANSPORT, USED TO READ/ENCODE METROCARD IN METROCARD VENDING MACHINE	EA	00	29-	29

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-1103

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1586	05-96-3530	BOARD, MEMORY PRINTED WIRING ASSEMBLY, MASS MEMORY BOARD POPULATED WITH DISCRETE COMPONENTS ONLY (SEMI POPULATEDBOARD IS LOCATED INSIDE IFU USED ON NYCT & NYDOT BUSES. ALL SEMICONDUCTOR DEVICESMUST POSSES THE MFG.'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-7009

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1587	05-96-3535	PROBE, PRINTED CIRCUIT BOARD, PART OF DEPOT COMPUTER SYSTEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-7811

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1588	05-96-3570	INTERFACE, PRINTED CIRCUIT BOARD, USED ON TICKET PROCESSING UNIT, PART OF IFU	EA	01-	01	07

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-7005

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1589	05-96-3572	COMBINER BOARD, USED ON TPU, PART OF IFU.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-7804

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1590	05-96-3574	UNIT, TICKET PROCESSING ASSEMBLY, PART OF IFU	EA	06-	34	05-

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-1011

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1591	05-96-3652	HOPPER, MINI, FOR 25 CENT COIN (QUARTER), LOCATED ON TOP OF CABINETRY, USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-0154				
1592	05-96-3654	HOPPER ASSEMBLY, UNIVERSAL, HOLDS BILLS, LOCATED IN MIDDLE OF CABINETRY, USED ON METROCARD VENDING MACHINE	EA	02	42-	07-
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-1475				
1593	05-96-3701	COMPUTER, SINGLE BOARD, CONFIGURED, FOUND INSIDE THE MEM	EA	01-	02	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 0001-0403				
1594	05-96-3822	ARM, DAMPER ASSEMBLY, MULTI-SHAPED, 3/8" FLAT, STAINLESS STEEL, APPROX. 2" X 3-5/8" WITH A 3/4" TUBE WELDED TO ONE END, BRASS VUSHED ON EACH END, PART OF BARRIE IN AFC TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1406				
1595	05-96-3827	BOARD, ISOLATION INTERFACE, USED IN DEPOT COMPUTER DATA SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 7110-7012				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1596	05-96-3900	INTERFACE, QUAD SERIAL, USED ON IN COMPUTER ASSEMBLY OF MVM	EA	08	05	07-

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	ZT88CT33-S330

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1597	05-96-4100	DISPLAY, PATRON, PRINTED CIRCUIT BOARD, USED ON MASTER CONTROLLER, FOR IFU	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-7801

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1598	05-96-4105	ENCLOSURE, KEYPAD, COMPLETE ASSEMBLY, OUTPUT/OPERATOR DISPLAY INTERFACE, PART OF IFU UNIT	EA	52-	55	29

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-1307

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1599	05-96-4110	MOTHER BOARD, MAIN PRINTED CIRCUIT BOARD INSIDE IFU	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-7008

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1600	05-96-4170	PASSSENGER DISPLAY, LCD, PART OF LCD TOUCHSCREEN ASSEMBLY LOCATED IN MEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9903-0105

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1601	05-96-4600	KEYBOARD, LOCATED UNDER MONITOR, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-0165

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1602	05-96-5190	HEAD ASSEMBLY, MAGNETIC, LOCATED ON TRANSPORT ASSSSEMPLY INSIDE THE MEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-0141

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1603	05-96-5200	CONTROLLER, COIN, PRINTED CIRCUIT BOARD,USED ON COIN MODULE OF IFU	EA	00	04	25

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-7807

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1604	05-96-5205	MODULE, COIN ASSEMBLY, FINAL PART OF IFU, 24 VOLT, ELECTRICAL DEJAM	EA	25	53-	10

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	7110-1300

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1605	05-96-5705	MODULE, ALARM, LOCATED AT TOP OF CABINETRY, USED ON METROCARD VENDING MACHINE	EA	10	07-	04

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-1439

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1606	05-96-5725	MONITOR, ONE OF MAIN COMPONENTS FOUND IN CABINETRY, PART OF METROCARD VENDING	EA	00	00	00

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
		MACHINE SYSTEM				
		QPL / CODE / MFG - NAME / MFG - PART-NO: N / P / CUBIC CORPORATION / 9501-0144				
1607	05-96-6400	KEYPAD, ENCRIPTED, 12 KEYS, LOCATED ON DOOR PANEL OF MVM	EA	00	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO: N / P / CUBIC TRANSPORTATION SYSTEMS / 9501-0120				
1608	05-96-6446	POWER SUPPLY, SOURCE CONTROL, 5 VOLT, 10 WATT, LOCATED ON SWIPE READ/WRITE TICKET PROCESSING UNIT, FOR METROCARD VENDING MACHINE POWER SUPPLY ASSEMBLY	EA	00	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO: N / P / CUBIC TRANSPORTATION SYSTEMS / 9501-0190				
1609	05-96-6452	POWER SUPPLY ASSEMBLY, FOR SWIPE READ/ WRITE TICKET PROCESSING UNIT, LOCATED IN UPPER PART OF METROCARD VENDING MACHINE	EA	00	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO: N / P / CUBIC TRANSPORTATION SYSTEMS / 9501-1446				
1610	05-96-6522	LINK ASSEMBLY, FROM SOLENOID TO LATCH ASSEMBLY, FLAT ALUMINUM 1/2" X 1/8" X 2-1/2" LONG, WITH 1/4" OFFSET ON CENTER 3/16" SHOULDER BUSHING ON ONE SIDE, 1/8" HOLE ON OTHER SIDE, PART OF BARRIER IN AFC TURNSTILE	EA	00	00	00
		QPL / CODE / MFG - NAME / MFG - PART-NO: N / P / CUBIC TRANSPORTATION SYSTEMS / 071-1432				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1611	05-96-6580	BOARD, PRINTED CIRCUIT, CONTROLLER, LOCATED IN TOPE OF CABINETRY, USED ON METROCARD VENDING MACHINE	EA	06-	22-	14
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-7707				
1612	05-96-6602	PRINTER ASSEMBLY, COMPLETE, MAJOR HANDWARD UNIT WITHIN THE CABINETRY, USED ON METROCARD VENDING MACHINE	EA	10-	10	20-
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9501-1383				
1613	05-96-6813	PLATE, BASE, PART OF SWIPE READ/WRITE CARRIER ASSEMBLY FOR TBT AND AFAS	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1341				
1614	05-96-7200	READER, CREDIT/DEBIT BARDS, USE IN METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-0119				
1615	05-96-7300	PRINTER ASSEMBLY, RECEIPT, ENTIRE UNIT, FOUND IN THE MEM	EA	00	00	04-
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 9801-1378				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1616	05-96-8202	SENSOR, OPTO #2, INPUT/OUTPUT, USED ON MDETROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-0220

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1617	05-96-8300	SCREEN ASSEMBLY, ELO TOUCH, FOR METRO- CARD VENDING MACHINE (MVM)	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-1337

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1618	05-96-8465	FAREBOX, INTEGRATED FAREBOX UNIT, FINAL COMPLETE UNIT	EA	06-	06	01-

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	7110-1101

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1619	05-96-8800	TOUCHSCREEN ASSEMBLY, 9" X 11", PART OF DISPLAY ASSEMBLY FOUND ON THE MEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-1397

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1620	05-96-8802	DISPLAY ASSEMBLY, COMPLETE INCLUDED LCD PANEL AND TOUCHSCREEN, FOUND IN THE MVM	EA	10	19	08-

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-1384

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1621	05-96-9000	TRANSPORT, ENTIRE ASSEMBLY, FOUND INSIDE THE MEM	EA	00	43-	43

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-1108

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1622	05-96-9100	SIZER, COIN, USED ON COIN MODUEL BUSES AND NYCDOT AFFILIATED BUS LINES. THIS COIN SIZER MUCT REFERENCE COINS OCIN SIZER MUST FOLLOW A DESIGN ISSUED BY NYCT ASSIGNED FIRMWARE. COIN SIEMANS PHOT ELECTRIC DESIGN ORIGINALLY LOCATED INSIDE THE IFU FOUND ON NYCT THE FIRMWARE USED IN CONJUNCTION WITH AND TOKENS USED BY NUCT, THEREFORE THE CONSISTENT WITH THE INSTRUCTION SET WAS DESIGNED BY CTS AND REPLACES THE USED.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	0001-1129

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1623	05-96-9101	TICKET PROCESSING UNIT ASSEMBLY, MAJOR CABINETRY, USED ON METROCARD VENDING HARDWARE UNIT FOUND WITHIN THE MACHINE	EA	20-	09-	56

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9501-1104

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1624	05-96-9501	UNIT, PRINT HEAD, 24 VOLT, WITH 23" CONNECTOR, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-0142

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1625	05-96-9502	UNIT, BILL HANDLING, LOCATED IN MIDDLE OF CABINETRY, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	9501-0155

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1626	05-96-9760	WIRE ASSEMBLY, VIBRATION DETECTOR, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	079-8901

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1627	05-96-9800	POWER SUPPLY, BATTERY MANAGEMENT, IN/OUTBOARD, FOUND IN THE MEM	EA	01-	12-	05-

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	9801-7017

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1628	05-97-0010	BATTERY, LEAD ACID, BACKUP FOR AFC TURNSTILES	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	NP18-12FR

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1629	05-97-0100	CABLE ASSEMBLY, 1D TAG UNIT, PART OF AFC TOKEN BOOTH TERMINAL	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-8036

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1630	05-97-0105	BLOCK, TERMINAL, PART OF AFC END CABINET	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	262-7003

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1631	05-97-0110	BLOCK, SIGNAL, PART OF AFC END CABINET	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	262-7008

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1632	05-97-0160	CABLE ASSEMBLY, IEEE 488, USED IN AFC TURNSTILES	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	CMB24-2M

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1633	05-97-0190	CARRIER, HEAD, MAGNETIC READ/WRITE, TURNSTILE, USED WITH AFC TURNSTILE PART OF SWIPE READ/WRITE INTERFACE AFC SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-0102				
1634	05-97-0191	CARRIER, HEAD, MAGNETIC, READ ONLY, UNIT, USED WITH AFC TURNSTILE SYSTEM PART OF SWIPE READ/WRITE INTERFACE, MCR	EA	29	29	01
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-0131				
1635	05-97-0195	CARRIER, BLOCK, WITH FOUR MODIFIED HEAD UNIT ONLY. PART OF COMPLETE READ/ LOCATED ON SUBWAY STATION CONTROLS READ/WRITE MAGNETIC HEADS, MAGNETIC WRITE HEAD ASSEMBLY FOUND ON AFC T/S,	EA	48	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-1118				
1636	05-97-0197	CARRIER, MODIFIED MAGNETIC HEAD BLOCK, PART OF SWIPE READ INTERFACE ON TURNSTILE SYSTEM FOUND ON SUBWAY READ ONLY, WITH UNDERCUT MAGNETIC HEAD. METROCARD READER, USED WITH AFC STATION CONTROLS	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9601-0123				
1637	05-97-0200	MODULE ASSEMBLY, MARK III A TARGET, PART OF TBT SYSTEM, USED IN TOKEN BOOTH LOCATED IN TBT TAG ANTENNA ASSEMBLY,	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 061-2007				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1638	05-97-0202	COUNTER, MODULE, USED TO REGISTER TOKEN ENTRIES, SWIPE AND EXITS, PART OF AFC TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-2797				
1639	05-97-0236	CABLE, PATRON DISPLAY, LINKS PATRON DISPLAY TO TOKEN BOOTH UNIT, LENGTH VARIES	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8031				
1640	05-97-0238	CABLE, USED TO LINK READ WRITE PRINTED CIRCUIT BOARD ON PATRON UNIT TO TOKEN BOOTH, LENGTH VARIES	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8030				
1641	05-97-0242	ASSEMBLY, TERMINATOR, FOR COMMUNICATION LINE. TERMINATES LINE USED FOR DATA TRANSFER TO A SECOND TBT, PART OF TBT SYSTEM, LOCATED IN TOKEN BOOTH	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7901				
1642	05-97-0244	CABLE, DATA COMMUNICATION BETWEEN TWO TBT UNITS, USED WHERE TWO TBT UNITS EXIST IN TOKEN BOOTH	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8027				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1643	05-97-0288	DISPLAY, LIQUID CRYSTAL, PRINTED CIRCUITBOARD, DRIVER ASSEMBLY, USED IN CLERKS DISPLAY, PART OF TBT LOCATED IN TOKEN BOOTH	EA	00	00	01
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7049				
1644	05-97-0300	DISPLAY, FLUORESCENT VACUUM, TWO DIGIT PER COLUMN, 20 COLUMN (2X20) PART OF CONSOLE FOR AFC TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 03601-95-040				
1645	05-97-0579	BOARD ASSEMBLY, PRINTED WIRING, MARS INTERFACE, LOCATED AT TOP OF CABINETRY USED ON METROCARD VENDING MACHINE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 9501-7015				
1646	05-97-0600	HEAD, DUEL READ MAGNETIC, PART OF SWIPE READ/WRITE HEAD ASSEMBLY, USED WITH AFC TURNSTILE SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-0110				
1647	05-97-0602	HEAD, MAGNETIC, READ/WRITE, PART OF READ/WRITE HEAD ASSEMBLY, USED WITH AFC TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-0100				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1648	05-97-0604	HEAD, MAGNETIC READ, PART OF SWIPE READ/WRITE HEAD ASSEMBLY, USED WITH AFC TURNSTILE SYSTEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-0111

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1649	05-97-0606	CARRIER ASSEMBLY, SWIPE READ/WRITE, MAGNETIC HEAD, USED IN TBT TRANSPORT UNIT, PART OF AFC TURNSTILE SYSTEM.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-0116

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1650	05-97-0608	CIRCUIT BOARD, PRINTED, FOR POWER CONTROLLER, LOCATED IN CONTROL UNIT OF TBT SYSTEM.	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-7048

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1651	05-97-0610	CARRIER ASSEMBLY, SWIPE ROLLER, PART OF SWIPE READ/WRITE MODULE, WHICH POSESSES GUIDE ROLLERS, USED ON TBT SYSTEM IN TOKEN BOOTHS	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	071-1323

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1652	05-97-0745	HEATER ASSEMBLY, ELECTRIC, PART OF AFC END CABINET	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	D-AH8001B

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1653	05-97-0900	CONTROLLER, PRINTED CIRCUIT BOARD, SNM, PART OF AFC END CABINET	EA	25-	25	39-
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-7050-2				
1654	05-97-0910	CIRCUIT BOARD, PRINTED, BARRIER SENSOR, LOCATED ON BARRIER ASSEMBLY, PART OF AFC TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7019				
1655	05-97-1001	MODULE, COMMUNICATION EXPANSION PRINTED CIRCUIT BOARD, LOCATED IN THE CONSOLE OF THE AFC END CABINET, PART OF AFC TURNSTILE SYSTEM	EA	34-	44	15-
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7013				
1656	05-97-1002	HARNESS, MAIN, FOR METRO CARD READER, CARRIES DATA AND POWER	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8110				
1657	05-97-1020	POWER CONTROLLER, PRINTED CIRCUIT BOARD,PART OF AFC TURNSTILE	EA	35-	38	20
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7051-1 REV A				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1658	05-97-1021	POWER CONTROLLER, PRINTED CIRCUIT BOARD,PART OF AFC T/S	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-7011-1

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1659	05-97-1030	PANEL, COMMUNICATION EXPANSION, PART OF AFC END CABINET	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-7012-1

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1660	05-97-1039	CIRCUIT BOARD, PRINTED, TARGET ANTENNA, POPULATED, LOCATED IN MARK III A TARGET ANTENNA UNIT, PART OF TBT SYSTEM LOCATED IN TOKEN BOOTHS	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	076-7015

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1661	05-97-1040	HARNESS, MAIN, WIRE INTERFACE FOR ENTIREAFC TURNSTILE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-8100 REV. L

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1662	05-97-1045	TURNSTILE, ENTIRE AFC TURNSTILE UNIT, PART OF TURNSTILE SYSTEM, USED AT STATION CONTROLS	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-1501

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1663	05-97-1080	POWER CONVERTER, PRINTED CIRCUIT BOARD, PART OF AFC TURNSTILE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-7015-1

1664	05-97-1226	BOARD, MASS MEMORY PRINTED CIRCUIT, USEDON METROCARD READER	EA	14	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-7017-2

1665	05-97-1300	BOARD, MASS MEMORY, USED ON AFC TURNSTILE	EA	00	02-	02

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-7017-1

1666	05-97-1500	POWER SUPPLY ASSEMBLY, PART OF HPEM SYSTEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-1104

1667	05-97-1525	POWER SUPPLY ASSEMBLY, UNINTERUPTABLE, PART OF THE HPEM MASTER CONTROLLER, TOP ASSEMBLY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	FTD0600AMBG

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1668	05-97-1535	POWER, AC DISTRIBUTION ASSEMBLY, PART OF HPEM SYSTEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-1105

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1669	05-97-1540	POWER SUPPLY, USED ON AFC TOKEN BOOTH TERMINAL	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-0458

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1670	05-97-1600	PRINTED CIRCUIT BOARD ASSEMBLY, EXPANSION, PART OF HPEM PLAT ASSEMBLY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-7043

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1671	05-97-1602	PRINTED CIRCUIT BOARD ASSEMBLY, TRANSPOT CONTROLLER, PART OF HPEM PLATE ASSEMBLY	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-7700

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1672	05-97-1608	BOARD, PRINTED CIRCUIT, 286 CITADEL, MAIN CONTROL BOARD LOCATED IN PRIMARY/ PRIMARY END CABINET, AFC TURNSTILE SYSTEM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-0151

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1673	05-97-1702	BOX, ISOLATION CASH BOX	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 827-1820-1				
1674	05-97-1705	CHASSIS ASSEMBLY, TOKEN BOOTH DISPLAY UNIT, NOT CLERKS DISPLAY UNIT, PART OF TBT SYSTEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-1333				
1675	05-97-2255	HARNESS, SNM WIRE ASSEMBLY, PART OF AFC END CABINET.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8112				
1676	05-97-2520	CIRCIUT BOARD, PRINTED MASS MEMORY, USED IN CONTROL MODULE OF TBT SYSTEM	EA	02	01	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7047-1				
1677	05-97-2750	CONTROLLER, PRINTED CIRCUIT BOARD, LOCATED IN TRANSPORT ASSEMBLY. EPROM AND JUMPER PINS CONFIGURED SOLELY FOR HPEM OPERATION PART OF HPEM SYSTEM. ALL SEMICONDUCTOR DEVICES MUST POSSESS THE MANUFACTURER'S LATEST DATE CODES. ALL MERCHANDISE MUST MEET THE REQUIRED OEM PACKAGING STANDARD	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 071-7050-4				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1678	05-97-2810	POWER SUPPLY, 28V, PART OF AFC TURNSTILE	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	952-1103		
1679	05-97-2820	ASSEMBLY, TRANSPORT ENCODER, PART OF HPEM	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	071-1103		
1680	05-97-2853	CABLE, PROBE ASSEMBLY, PART OF DEPOT COMPUTER SYSTEM	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC CORPORATION	7110-8022		
1681	05-97-3000	CONNECTOR, PANEL, PART OF AFC TOKEN BOOTH TERMINAL	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC TRANSPORTATION SYSTEMS	071-7063		
1682	05-97-3500	PRINTER ASSEMBLY, RECEIPT, FOR METROCARD FARE COLLECTOR, CURBSIDE	EA	03-	06-	02-
	QPL	CODE	MFG - NAME	MFG - PART-NO		
	N	P	CUBIC CORPORATION	1300-08053		
1683	05-97-3835	SWIPE, READER/WRITER, INTERFACE, PC BOARD ASSEMBLY, PART OF AUTOMAIC FARE	EA	05	30	00

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
		COLLECTION TURNSTILE				
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7016				
1684	05-97-4000	DISPLAY ASSEMBLY, CLERK'S, PART OF AFC TOKEN BOOTH TERMINAL	EA	04	32-	31
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-1604				
1685	05-97-4005	MOUNT, DISPLAY ASSEMBLY, PART OF AFCE TOKEN BOTH TERMINAL	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1606				
1686	05-97-4020	DISPLAY, PATRON UNIT, PART OF AFC TOKEN BOOTH TERMINAL	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-1012				
1687	05-97-4025	BATTERY, RECHARGEABLE, USED IN PRIMARY/ END CABINET OF AFC	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: PS-6120				
1688	05-97-4100	COMPUTER, SINGLE BOARD,10.4", CONFIGURED, FOR METROCARD FARE COLLECTOR	EA	00	00	13-
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 1300-08052				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION		U/M	USE PY2	USE PY1	USE YTD
1689	05-97-4320	CONTROL, PRINTED CIRCUIT BOARD, AFC TURNSTILE, PART OF AFC TURNSTILE	ORIGINAL CONTROLLER BOARD SHIPPED WITH	EA	75	66	43
	QPL	CODE	MFG - NAME	MFG - PART-NO			
	N	P	CUBIC TRANSPORTATION SYSTEMS	071-7010-1			
1690	05-97-4322	CONTROLLER, PRINTED CIRCUIT BOARD, END CABINET, PART OF AFC TURNSTILE	ORIGINAL SNM CONTROLLER BOARD, USED IN SYSTEM	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO			
	N	P	CUBIC TRANSPORTATION SYSTEMS	071-7010-2			
1691	05-97-4520	PROBE, IFU ASSEMBLY. PART OF DEPOT	COMPUTER SYSTEM	EA	04-	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO			
	N	P	CUBIC TRANSPORTATION SYSTEMS	7110-1329			
1692	05-97-4890	CABLE, RIBBON, MASS MEMORY, USED TO IN AFC TURNSTILE	LINK MASS MEMORY PCB TO CONTROLLER PCB	EA	00	00	00
	QPL	CODE	MFG - NAME	MFG - PART-NO			
	N	P	CUBIC TRANSPORTATION SYSTEMS	BB-100F061B-01			
1693	05-97-4940	BOARD, CONTROLLER, PRINTED CIRCUIT EPROM AND JUMPER PINS CONFIGURED SYSTEM. ALL SEMICONDUCTOR DEVICES MUST CODES. ALL MERCHANDISE MUST MEET THE REPAIRABLE ITEM	BOARD, FHU, LOCATED INSIDE CONTROL UNIT SOLEY FOR TBT OPERATION. PART OF TBT POSSESS THE MANUFACTURER'S LATEST DATE REQUIRED OEM PACKAGING STANDARD.	EA	00	07-	01
	QPL	CODE	MFG - NAME	MFG - PART-NO			
	N	P	CUBIC CORPORATION	071-7050-3			

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1694	05-97-4945	BOARD, CONTROLLER, PCB ASSEMBLY, USED ON AFC TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7050-1				
1695	05-97-5000	FAN ASSEMBLY, PART OF AFC TOKEN BOOTH TERMINAL	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-0457				
1696	05-97-5100	DISPLAY, LCD, COLOR, 10.4 INCHES, USED IN METROCARD FARE COLLECTOR	EA	01	06	18-
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 1300-01012				
1697	05-97-5300	HARNESS, WIRE ASSEMBLY, PART OF AFC TOKEN BOOK TERMINAL	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-8162				
1698	05-97-5410	CABINET, END, PRIMARY/PRIMARY UNIT, PART OF AFC TURNSTILE SYSTEM, USED AT STATION CONTROLS	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-1502				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1699	05-97-5412	CABINET, END, PRIMARY/SECONDARY UNIT, PART OF AFC TURNSTILE SYSTEM, USED AT STATION CONTROLS	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-1503

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1700	05-97-5414	CABINET, END, SECONDARY/SECONDARY, PART OF AFC TURNSTILE SYSTEM, USED AT STATION CONTROLS	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-1504

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1701	05-97-5502	KEYBOARD ASSEMBLY, PART OF AFC TOKEN BOOTH TERMINAL	EA	14	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-0141

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1702	05-97-5800	MODULE, BARRIER ASSEMBLY, PART OF AUTOMATIC FARE COLLECTION TURNSTILE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	071-1409

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1703	05-97-6000	MODULE, TRANSPSORT, PART OF AFC TOKEN BOOTH TERMINAL	EA	16-	00	86

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	952-1605

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1704	05-97-6500	READER, TOKEN BOOTH, PART OF AFC TOKEN BOOTH TERMINAL	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-1338				
1705	05-97-6700	MODULE, TOKEN ASSEMBLY, PART OF AUTOMATIC FARE COLLECTION TURNSTILE	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1413				
1706	05-97-7000	TAG UNIT, ID, USED WITH AFC TOKEN BOOTH TERMINAL	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-1108				
1707	05-97-7105	PANEL, POWER DISTRIBUTION, PART OF AFC END CABINET	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 952-1525				
1708	05-97-7108	ASSEMBLY, ROLLER, BACKBONE, SIDE PLATE WITH ATTACHED MOTOR, PULLEYS, DRIVE BELTS, ETC. PART OF TBT.	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1340				
1709	05-97-7600	SWITCH, KEY LOCK, LOCATED AT FRONT OF CONTROL UNIT, PART OF TBT SYSTEM USED	EA	00	00	00

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
		IN TOKEN BOOTH QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-0459				
1710	05-97-7770	READER, METRO CARD, FORMERLY PIU UNIT, PART OF AFC TURNSTILE SYSTEM, USED AT STATION CONTROLS QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-1014	EA	00	00	00
1711	05-97-7940	SENSOR, VAULT, PRINTED CIRCUIT BOARD. LOCATED ON VAULT UNIT, PART OF AFC TURNSTILE. QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-7041-1	EA	00	00	00
1712	05-97-8000	MODULE, CONTROL UNIT, WITHIN TBT SYSTEM QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 952-1603	EA	09	30-	30
1713	05-97-8600	SWIPE, READ/WRITE HEAD ASSEMBLY, MOUNTED ON TOP OF AFC TURNSTILE QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 071-1005	EA	00	00	00

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1714	05-97-9120	TARGET ASSEMBLY, STANDARD, FOR CASH BOX VAULT, FOUND ON MVM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	061-1305

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1715	05-97-9500	UNIT, METROCARD TRANSPORT, FOR METROCARD FARE COLLECTOR	EA	00	13-	13

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	4100-10006

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1716	24-50-7210	TEMPLATE, DRILL GUIDE, FOR OMNY FARE PAYMENT VALIDATORS MOUNTING, USED TO LOCATE HOLES IN BUS STANCHIONS ON ALL BUS FLEETS	EA	00	00	01

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	2111-35005

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1717	33-15-4600	BOX, JUNCTION ASSEMBLY, USED ON PROGING ISLAND FOR BUS DEPOTS COVERED UNDER NYCDOT PROGRAM	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	7110-1331

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1718	33-15-4900	BOX, CONSOLE, STAINLESS STEEL CABOMET. 17.5" WIDE X 9" DIAMETER X 42.5" HIGH, USED FOR HOUSING THE OMPONENTS IN A SECONTARY CONTROL AREA END CABINET	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC TRANSPORTATION SYSTEMS	2600-10001

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1719	38-38-6500	NUT, 8-32, THEFT PROOF, CORROSION RESISTANT, LOCATED IN UPPER PART OF MVM ENCLOSURE	EA	00	100	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: TPNT-0832				
1720	39-40-5640	SCREW, SET, 8-32 THREAD WITH CORE TIP, SOCKET HEAD, USED WITHIN THE MVM	EA	00	408	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: AN565DC4H4				
1721	39-40-5680	SCREW, SET, 8-32, WITH SOCKET, CONE SHAPED HEAD, LOCATED ON TRANSPORT KNOBBED CAPSTAN, DUAL TICKET FEEDER TRANSPORT ASSEMBLY, FOR MEM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: AN565BC8H3				
1722	41-31-0165	LOCK, CAM, LOCATED ON FRONT DOOR PANEL OF METROCARD READER	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC TRANSPORTATION SYSTEMS; MFG - PART-NO: 60W0450T-239-26--R7				
1723	49-20-1543	CHAIN, SAFETY, USED ON PROBING ISLAND FOR BUS DEPOTS COVERED UNDER NYCDOT PROGRAM	EA	00	00	00
		QPL: N; CODE: P; MFG - NAME: CUBIC CORPORATION; MFG - PART-NO: 49638				

MATERIAL STANDARDS USAGE REPORT

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1724	59-91-0350	FACE COVER, FABRIC, MADE OF NATURAL FIBER MATERIAL, NO CHEMICAL TREATMENTS, MACHINE WASHABLE	EA	00	136,824	1,300

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	FACECOV-NAVY

REC#	STOCK NO	LONG DESCRIPTION	U/M	USE PY2	USE PY1	USE YTD
1725	97-91-9491	DRIVE, CAPSTAN, PART OF TICKET PROCESSING UNIT, USED ON METROCARD VENDING MACHINE	EA	00	00	00

QPL	CODE	MFG - NAME	MFG - PART-NO
N	P	CUBIC CORPORATION	079-2699

TOTAL PROCESSING TIME = 00 HRS, 01 MINS.

TOTAL RECORDS READ : 1,725

TOTAL RECORDS PRINTED : 4,598

**** FILES USED ****

MMS --> USE YTD

MMS --> USE PY1, USE PY2

CTF --> LONG DESCREPTION

VXF --> MFG PART NO

MFG --> MFG NAME

ITEM --> U/M

CUBICC21 --> STOCK NO

PROGRAM LOCATED : ◆ IN ◆ ON ◆