



























































PSDS Search Results

Your Search query **((collectionCode <MATCHES> LONGBEACHDIVISION) AND (historical <MATCHES> N) AND (standardType <MATCHES> DMS))** matched 1453 of 201023 documents in PSDS

Internal Search Results




















☐ All

	Number	Rev	Title	Release Date
<input type="checkbox"/>	    7399164	DC	APPROVED MATERIAL SUBSTITUTION LIST (DWG. NO 7399164)	13-JAN-2020
<input type="checkbox"/>	    7399164EOrDC	DC	APPROVED MATERIAL SUBSTITUTION LIST (DWG. NO 7399164)	13-JAN-2020
<input type="checkbox"/>	    7896201	BA	APPROVED PARTS SUBSTITUTION LIST (DWG. NO 7896201)	24-JUL-2019
<input type="checkbox"/>	    7896201EOrBA	BA	APPROVED PARTS SUBSTITUTION LIST (DWG. NO 7896201)	29-JUL-2019
<input type="checkbox"/>	    7981564	KF	PART SPECIFIC APPROVED MATERIAL SUBSTITUTION LIST (DWG. NO 7981564)	11-FEB-2021
<input type="checkbox"/>	    7981564EOrKF	KF	PART SPECIFIC APPROVED MATERIAL SUBSTITUTION LIST (DWG. NO 7981564)	11-FEB-2021
<input type="checkbox"/>	    7981564	HG	PART SPECIFIC APPROVED MATERIAL SUBSTITUTION LIST (DWG. NO 7981564 - SHEETS 3 AND 4)	29-OCT-2013
<input type="checkbox"/>	    DMS1500	D	SMOKE GENERATION TEST METHOD, NBS	09-MAY-1996
<input type="checkbox"/>	    DMS1501	F	BURN TEST, WIRE, 60 DEGREES	22-OCT-1998
<input type="checkbox"/>	    DMS1502	B	ALUMINUM ALLOY (COPPER, SILICON, MANGANESE, MAGNESIUM -14S (ROLLED) - SUPERSEDED	14-DEC-1954
<input type="checkbox"/>	    DMS1503	NEW	LAMINATED PLASTICS - SUPERSEDED	12-JUL-1963
<input type="checkbox"/>	    DMS1504	B	CLEANING AND STRIPPING SOLVENT; SLOW EVAPORATION - CANCELLED	13-APR-1993
<input type="checkbox"/>	    DMS1505	G	BURN TEST, HORIZONTAL, 2 1/2 INCHES/MINUTE	18-MAY-1988
<input type="checkbox"/>	    DMS1506	A	SMOKE DENSITY TEST METHODS, XP-2	20-OCT-1971




















































<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1507	N	BURN TEST, HORIZONTAL, FOUR INCHES/MINUTE	10-NOV-1993
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1508	H	BURN TEST, 45 DEGREES	13-JUN-1988
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1509	D	BURN TEST, HORIZONTAL AND VERTICAL	23-AUG-1979
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<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DCNPSO-011781_01 Engineering Order to DMS1510 Rev F	01	DMS1510 DOCUMENT CHANGE NOTICE	10-MAR-2020
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1511	F	BURN TEST, VERTICAL, 12 SECONDS	24-JUN-1988
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<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1514	A	SYNTHETIC RUBBER (SKYDROL RESISTANT, BUTYL TYPE (35-45) - SUPERSEDED	14-DEC-1954
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<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1517	A	SYNTHETIC RUBBER, SKYDROL RESISTANT - BUTYL TYPE (65-75) - SUPERSEDED	14-DEC-1954
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<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1520	G	EXTRUDED SHAPES, ALUMINUM ALLOY, PREMIUM QUALITY	01-OCT-1998
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<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1522	A	MAGNESIUM ALLOY EXTRUSIONS - SUPERSEDED	14-DEC-1954
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1526	E	WOOD LAMINATE, AIRCRAFT FLAT PANEL	06-OCT-1967
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMSQPL1526 QPL to DMS1526	2	WOOD LAMINATE, AIRCRAFT FLAT PANEL	08-MAY-1972
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1530	INACTIVE	ALUMINUM ALLOY EXTRUSIONS 4.5 CU-1.5MG-0.5MN (24S-T81)	31-OCT-1975
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1531	INACTIVE	ALUMINUM ALLOY SHEET AND PLATE 4.5CU-1.5MG-0.5MN (24S-T81)	31-OCT-1975
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1532	INACTIVE	ALUMINUM ALLOY SHEET AND PLATE 4.5CU-1.5MG-0.5MN (24S-T86)	31-OCT-1975
<input type="checkbox"/>				DMS1533	NEW		08-SEP-1967

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>					THREADED PARTS WITH THREADS ROLLED AFTER HEAT TREATMENT QUALITY REQUIREMENTS - SUPERSEDED	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1535	A	ALUMINUM FOIL SOUND DAMPING ADHESIVE TAPE - SUPERSEDED	16-MAY-1969		
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1536	M	TITANIUM SHEET, STRIP, AND PLATE, COMMERCIALLY PURE, ANNEALED, 70,000 PSI YIELD	12-NOV-2012		
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMSQPL1536 QPL to DMS1536	8	TITANIUM SHEET, STRIP, AND PLATE, COMMERCIALLY PURE, ANNEALED, 70,000 PSI YIELD	17-MAY-2007		
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<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1539	H	FOAM, VINYL PLASTIC, FLEXIBLE CLOSED CELL - SUPERSEDED	03-SEP-1975		
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1543	C	POLYESTER - URETHANE FLEXIBLE FOAM 2.5 TO 5.5 POUND DENSITY - SUPERSEDED	19-AUG-1969		
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1544	NEW	POLYSULFIDE LIQUID POLYMER SEALANT - SUPERSEDED	06-MAR-1964		
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1547	E	VINYL COATED FABRIC, WOVEN, DECORATIVE TRIM	23-JUL-1965		
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMSQPL1547 QPL to DMS1547	2	VINYL COATED FABRIC, WOVEN, DECORATIVE TRIM	20-APR-1972		
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1548	A	ALUMINUM FOIL LABELS, ANODIZED - SUPERSEDED	26-SEP-1957		
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1549	NEW	GLASS CLOTH (VOLAN FINISH) - SUPERSEDED	21-FEB-1964		
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<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DCNPSO_006061_01 Engineering Order to DMS1550 Rev F	01	DMS1550 DOCUMENT CHANGE NOTICE	16-OCT-2018		
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMSQPL1550 QPL to DMS1550	-	SILICONE RUBBER SHEET, KNIT FABRIC REINFORCED	16-OCT-2018		
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1551	B	ADHESIVE, AIRCOMB, STRUCTURAL - SUPERSEDED	19-JAN-1979		
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1554	C	LEAD COUNTERWEIGHT ALLOT - SUPERSEDED	21-MAY-1986		
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1555	H	STEEL, 4340, CHROMIUM-NICKEL- MOLYBDENUM, AIRCRAFT QUALITY	02-JUL-1991		
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMSQPL1555 QPL to DMS1555	9	STEEL, 4340, CHROMIUM-NICKEL- MOLYBDENUM, AIRCRAFT QUALITY	16-DEC-2010		
<input type="checkbox"/>				DMS1556	F	PLASTIC SHEET, GLASS FABRIC REINFORCED	15-APR-1980		




















<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>PHENOLIC, HEAT RESISTANT</div></div>			
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMSQPL1556 QPL to DMS1556</div></div>	2	PLASTIC SHEET, GLASS FABRIC REINFORCED PHENOLIC, HEAT RESISTANT	06-SEP-1985
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS1557</div></div>	P	ADHESIVE, METAL-TO- METAL, HIGH STRENGTH	29-JUN-2010
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMSQPL1557 QPL to DMS1557</div></div>	16	ADHESIVE, METAL-TO- METAL, HIGH STRENGTH	10-OCT-2006
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS1558</div></div>	R	PLASTIC SHEET, GLASS FABRIC REINFORCED PHENOLIC	25-MAR-2008
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMSQPL1558 QPL to DMS1558</div></div>	6	PLASTIC SHEET, GLASS FABRIC REINFORCED PHENOLIC	13-SEP-1988
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS1561</div></div>	G	CASTINGS, ALUMINUM ALLOY, A356.0-T6	20-APR-2007
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMSQPL1561 QPL to DMS1561</div></div>	36	CASTINGS, ALUMINUM ALLOY, A356.0-T6	01-MAY-2000
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS1562</div></div>	NEW	STEEL TUBING, WELDED, CORROSION AND HEAT RESISTANT 18CR-1NI-(CB+TA)(SAE 30347) THIN WALL	24-APR-1958
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMSQPL1562 QPL to DMS1562</div></div>	1	STEEL TUBING, WELDED, CORROSION AND HEAT RESISTANT 18CR-1NI-(CB+TA)(SAE 30347) THIN WALL	04-JUN-1971
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS1563</div></div>	A	STEEL TUBING, WELDED, CORROSION AND HEAT RESISTANT 18 CR-10NI-TI (SAE 30321) THIN WALL	14-JAN-1997
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMSQPL1563 QPL to DMS1563</div></div>	4	STEEL TUBING, WELDED, CORROSION AND HEAT RESISTANT 18 CR-10NI-TI (SAE 30321) THIN WALL	03-DEC-2001
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS1564</div></div>	A	PAINT, OIL, EXTERIOR, FUME RESISTANT - CANCELLED	20-MAY-1970
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS1565</div></div>	H	STEEL, CORROSION RESISTANT TYPE 431 SPECIAL AIRCRAFT QUALITY - SUPERSEDED	26-JUL-2001
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS1567</div></div>	NEW	PAINT; FLAT, INTERIOR, HOT SPRAY - SUPERSEDED	20-MAR-1964
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS1568</div></div>	D	TITANIUM ALLOY SHEET, STRIP AND PLATE, 5AL-2.5SN, ANNEALED - SUPERSEDED	08-JAN-1971
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS1570</div></div>	C	ANNEALED BAR TITANIUM 6AL-4V ALLOY	14-JAN-1966
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<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>s96-062A Departure to DMS1570</div></div>		ANNEALED BAR TITANIUM 6AL-4V ALLOY	17-JUL-1998
<input type="checkbox"/>	<div><div></div></div>	<div><div></div><div>s98-009A Departure to DMS1570</div></div>			19-APR-1999

	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>			ANNEALED BAR TITANIUM 6AL-4V ALLOY		
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS1573	NEW	NYLON CORD, BRAIDED, WITH CORE	17-APR-1956
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<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMSQPL1578 QPL to DMS1578	15	TUBING; STEEL, CORROSION- RESISTANT (18-8), AIRCRAFT, HYDRAULIC	15-MAY-2006
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS1579	INACT IVE	ALUMINUM, 7075; BARE AND CLAD PLATE, EXTRUDED AND ROLLED BAR, ROD AND SHAPES; SPECIAL STRETCHED	31-OCT-1975
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS1580	A	ALUMINUM ALLOY, 2014 BARE SHEET AND PLATE	23-FEB-1959
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<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS1582	A	HANDWASH SOLVENT, ACIDIC (FOR EPOXY RESINS) - SUPERSEDED	12-AUG-1974
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS1583	H	ANNEALED FORGINGS, TITANIUM ALLOY, 6AL- 4V	05-SEP-2007
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<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS1584	NEW	FOUNDRY CONTROL APPROVAL, FOR ALUMINUM, MAGNESIUM AND STEEL ALLOY CASTINGS REQUIRING MECHANICAL PROPERTY TESTING OF SECTIONED COUPONS - SUPERSEDED	31-MAY-1963
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS1585	INACT IVE	HANDLING, SPECIAL "W" 7075 ALUMINUM ALLOY MILL PRODUCTS	08-FEB-1979
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<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMSQPL1588 QPL to DMS1588	23	CORE MATERIAL: ALUMINUM ALLOY HONEYCOMB	09-JUN-1999
<input type="checkbox"/>					DMS1589	NEW	BRAIDED GLASS FIBER SLEEVING, FINISHED	03-JAN-1958









<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMSQPL1589 QPL to DMS1589	1	BRAIDED GLASS FIBER SLEEVING, FINISHED	15-DEC-1970
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1590	NEW	BROMOTRIFLUOROMET HANE, LIQUIFIED - SUPERSEDED	18-MAR-1968
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<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1594	A	GLASS FIBER ROVING	29-JUN-1961
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<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1600	A	SYNTHETIC RUBBER, HYPALON, LIGHT-STABLE (45-55)	04-NOV-1958
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMSQPL1600 QPL to DMS1600	-	SYNTHETIC RUBBER, HYPALON, LIGHT-STABLE (45-55)	29-AUG-2017
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1603	B	GLASS FIBER TYING CORD - SUPERSEDED	13-AUG-1970
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1607	NEW	FOAM RUBBER, SURFACE QUALITY REQUIREMENTS	03-DEC-1969
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMSQPL1607 QPL to DMS1607	1	FOAM RUBBER, SURFACE QUALITY REQUIREMENTS	16-SEP-1971
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1608	INACTIVE	SILICONE RESIN PREIMPREGNATED GLASS FABRIC, B STAGE LOW PRESSURE LAMINATING AND 2000 DEGREE FLAME RESISTANT	01-JUN-1973
<input type="checkbox"/>				DMS1610	B		02-OCT-1968


















































































<input type="checkbox"/>	   			FOAM-IN-PLACE POLYURETHANE, RIGID AND SEMI-RIGID - SUPERSEDED	
<input type="checkbox"/>	   	DMS1611	NEW	SYNTHETIC RUBBER, FUEL & OIL RESISTANT, NITRILE TYPE (55-65)	06-NOV-1957
<input type="checkbox"/>	   	DMSQPL1611 QPL to DMS1611	3	SYNTHETIC RUBBER, FUEL & OIL RESISTANT, NITRILE TYPE (55-65)	10-AUG-2004
<input type="checkbox"/>	   	DMS1612	B	STEEL CORROSION RESISTANT TYPE 403 & TYPE 410 (SPECIAL AIRCRAFT QUALITY) - SUPERSEDED	01-JUN-1982
<input type="checkbox"/>	   	DMS1613	NEW	SYNTHETIC RUBBER, ORGANIC ESTER OIL RESISTANT, VINYLIDENE FLUORIDE - HEXAFLUOROPROPENE COPOLYMER TYPE - SUPERSEDED	30-JUN-1967
<input type="checkbox"/>	   	DMS1614	A	CANCELLED	03-SEP-1991
<input type="checkbox"/>	   	DMS1615	NEW	FLUOROSILICONE RUBBER, FUEL AND OIL RESISTANT (55-65) - SUPERSEDED	19-FEB-1965
<input type="checkbox"/>	   	DMS1616	B	BOLT, EXTERNAL WRENCHING, 220,000 PSI - SUPERSEDED	04-MAR-1974
<input type="checkbox"/>	   	DMS1618	J	POLYESTER RESIN PREIMPREGNATED GLASS FABRIC, B STAGE, LOW PRESSURE LAMINATING	30-MAY-2002
<input type="checkbox"/>	   	DMSQPL1618 QPL to DMS1618	15	POLYESTER RESIN PREIMPREGNATED GLASS FABRIC, B STAGE, LOW PRESSURE LAMINATING	12-JAN-2012
<input type="checkbox"/>	   	DMS1619	C	ACRYLIC LAMINATE, SHATTER RESISTANT	16-JUN-1967
<input type="checkbox"/>	   	DMSQPL1619 QPL to DMS1619	2	ACRYLIC LAMINATE, SHATTER RESISTANT	21-APR-1972
<input type="checkbox"/>	   	DMS1622	NEW	WOOD LAMINATE, THIN, PLASTIC IMPREGNATED PAPER OVERLAID, SMOOTH SURFACE, SUPERSEDED	12-OCT-1967
<input type="checkbox"/>	   	DMS1623	NEW	WOOD LAMINATE, THIN, PLASTIC IMPREGNATED PAPER OVERLAID, GENERAL PURPOSE - SUPERSEDED	12-JUN-1964
<input type="checkbox"/>	   	DMS1625	C	SPECIAL THICKNESS TOLERANCES FOR WIDE ALUMINUM ALLOY SHEET	23-SEP-1993
<input type="checkbox"/>	   	C17-194 Departure to DMS1625		SPECIAL THICKNESS TOLERANCES FOR WIDE ALUMINUM ALLOY SHEET	15-OCT-1998
<input type="checkbox"/>	   	DMS1626	B	GASKET MATERIAL, ASBESTOS-NEOPRENE - SUPERSEDED	05-MAY-1992
<input type="checkbox"/>		DMS1627	B		05-MAY-1992

























































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<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>		CELLULAR CELLULOSE ACETATE (STRUX) - SUPERSEDED		
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMS1640	NEW	CORROSION PREVENTIVE COMPOUND, HARD FILM, SOLVENT CUTBACK LOW TEMPERATURE - SUPERSEDED	10-OCT-2003
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMS1641	NEW	SILICONE SPONGE, LOW DENSITY - SUPERSEDED	30-JUN-1967
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMS1642	B	CANCELLED	27-OCT-1971
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMS1644	INACTIVE	LEAD FILLED COATED FABRIC	01-JUN-1973
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMS1645	NEW	SYNTHETIC RUBBER, PETROLEUM BASED HYDRAULIC FLUID RESISTANT, URETHANE POLYMER TYPE (85-95)	06-FEB-1959
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMSQPL1645 QPL to DMS1645	-	SYNTHETIC RUBBER, PETROLEUM BASED HYDRAULIC FLUID RESISTANT, URETHANE POLYMER TYPE (85-95)	29-AUG-2017
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMS1646	D	GLASS FIBER REINFORCING ROPE, CORD AND YARN - SUPERSEDED	26-JUL-1995
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMS1647	G	ADHESIVE, NITRILE- PHENOLIC - SUPERSEDED	28-SEP-1972
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMS1648	D	POLYETHER-URETHANE FLEXIBLE FOAM 1.3 TO 2.2 POUND DENSITY - SUPERSEDED	14-MAY-1969
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMS1649	NEW	SILICONE RUBBER, EXTREME LOW TEMPERATURE RESISTANT (30-40)	18-JUN-1958
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMSQPL1649 QPL to DMS1649	-	SILICONE RUBBER, EXTREME LOW TEMPERATURE RESISTANT (30-40)	05-OCT-2017
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMS1650	G	ANNEALED EXTRUSIONS, TITANIUM ALLOY, 6Al-4V	12-DEC-2012
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	001-PTC Departure to DMS1650		ANNEALED EXTRUSIONS, TITANIUM ALLOY, 6Al-4V	11-MAY-2012
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMSQPL1650 QPL to DMS1650	8	ANNEALED EXTRUSIONS, TITANIUM ALLOY, 6Al-4V	11-JUL-2003
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	s96-062A Departure to DMS1650		ANNEALED EXTRUSIONS, TITANIUM ALLOY, 6Al-4V	17-JUL-1998
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	s98-009A Departure to DMS1650		ANNEALED EXTRUSIONS, TITANIUM ALLOY, 6Al-4V	19-APR-1999
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMS1651	INACTIVE	FORGINGS, RING TYPE, ALUMINUM ALLOY 2014- T652	08-FEB-1979
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMS1652	INACTIVE	ALUMINUM ALLOY HAND FORGINGS OF LOW RESIDUAL STRESSES -W52 AND -T652	08-FEB-1979
<input type="checkbox"/>		DMS1653	NEW		12-JUL-1963






































































<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			ALUMINUM ALLOY HAND FORGINGS OF LOW RESIDUAL STRESSES -W52 AND -T652 4.3 AN - 3.3 MG - 0.6 CU - 0.2 MN - 0.2 CR (7079) - SUPERSEDED	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1654	B	CORD, ELASTIC, SHOCK-ABSORBER (5/16 INCH DIAMETER) - SUPERSEDED	31-AUG-1983
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1656	NEW	TUBING, FLEXIBLE, VINYL-NYLON	10-DEC-1958
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMSQPL1656 QPL to DMS1656	2	TUBING, FLEXIBLE, VINYL-NYLON	21-JUL-1971
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1657	NEW	FUEL, AIRCRAFT GAS TURGINE, JP-4 TYPE - SUPERSEDED	30-JUL-1965
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1658	NEW	FUEL, AIRCRAFT GAS TURBINE, KEROSENE TYPE - SUPERSEDED	30-JUL-1965
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1659	NEW	FUEL, AIRCRAFT GAS TURBINE, NARROW RANGE KEROSENE TYPE - SUPERSEDED	30-JUL-1965
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1660	C	POLYTETRAFLUOROETH YLENE (TEFLON), THERMALLY STABLE, RODS, SHEETS, PARTS AND TUBING	28-MAY-1980
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMSQPL1660 QPL to DMS1660	5	POLYTETRAFLUOROETH YLENE (TEFLON), THERMALLY STABLE, RODS, SHEETS, PARTS AND TUBING	09-JAN-2015
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1661	INACT IVE	UPHOLSTERY FABRIC, VINYL COATED KNIT COTTON	17-MAY-1974
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1662	A	STEEL, CHROMIUM, (PREMIUM AIRCRAFT QUALITY) 5CR-1.3MO-0.5V-0.37C	22-MAY-1961
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMSQPL1662 QPL to DMS1662	2	STEEL, CHROMIUM, (PREMIUM AIRCRAFT QUALITY) 5CR-1.3MO-0.5V-0.37C	01-OCT-1979
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1663	NEW	FOAM, VINYL, FIRM - SUPERSEDED	20-MAY-1966
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1664	NEW	CANCELLED	20-MAR-1964
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1665	INACT IVE	ENAMEL, GLOSS, EXTERIOR, 12 HOUR	14-FEB-1991
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1666	NEW	FOAM, VINYL-NITRILE, CLOSED CELL, SOFT - SUPERSEDED	10-APR-1964
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1667	NEW	PLASTIC SHEET, NYLON-GLASS LAMINATED - SUPERSEDED	11-AUG-1967
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1668	E	PLASTIC SHEET, GLASS FABRIC REINFORCED EPOXY	11-FEB-1981
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMSQPL1668 QPL to DMS1668	4	PLASTIC SHEET, GLASS FABRIC REINFORCED EPOXY	11-FEB-1981
<input type="checkbox"/>				DMS1670	D		10-SEP-1990


















<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>		ADHESIVE NITRILE PHENOLIC - SUPERSEDED		
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMS1671	NEW	TUBING, IRRADIATED POLYOLEFIN, HEAT SHRINKABLE - SUPERSEDED	16-JUN-1967
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMS1672	B	SYNTHETIC RUBBER DRY HEAT RESISTANT SILICONE TYPE (35-45) - SUPERSEDED	20-MAR-1997
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMS1673	D	FLUOROSILICONE SYNTHETIC RUBBER (75-85 DURO) - SUPERSEDED	22-SEP-1977
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMS1674	G	LABELS, ETCHED, ANODIZED, DYED AND PHOTOIMAGED, ALUMINUM	06-DEC-2000
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMSQPL1674 QPL to DMS1674	14	Labels, Etched, Anodized, Dyed and Photoimaged, Aluminum	31-JAN-2012
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMS1675	C	NYLON CLOTH, PLASTIC REINFORCING	14-AUG-2009
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMSQPL1675 QPL to DMS1675	9	NYLON CLOTH, PLASTIC REINFORCING	04-AUG-2015
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMS1676	C	CANCELLED	11-AUG-1971
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMS1677	J	CASTINGS, PREPRODUCTION APPROVAL OF	14-AUG-2012
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	011-LT Departure to DMS1677		CASTINGS, PREPRODUCTION APPROVAL OF	04-APR-1996
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	017-LT Departure to DMS1677		CASTINGS, PREPRODUCTION APPROVAL OF	28-JUN-1996
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	MC016G Departure to DMS1677		CASTINGS, PREPRODUCTION APPROVAL OF	09-SEP-2009
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMS1678	F	INSULATION COMPRESSED (THERMAL AND ACOUSTICAL) BONDED GLASS - SUPERSEDED	28-OCT-1977
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMS1680	A	ALUMINUM ALLOY EXTRUSIONS 4.5CU-1.5MG-0.5MN (2024-T6)	01-JUL-1960
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMSQPL1680 QPL to DMS1680	4	ALUMINUM ALLOY EXTRUSIONS 4.5CU-1.5MG-0.5MN (2024-T6)	11-JUN-1990
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMS1681	NEW	WOOD LAMINATE, THIN, GENERAL PURPOSE	28-NOV-1958
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMSQPL1681 QPL to DMS1681	1	WOOD LAMINATE, THIN, GENERAL PURPOSE	16-SEP-1971
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMS1682	A	HIGH SILICA WOVEN FABRIC, FINISHED, FOR PLASTIC LAMINATES	14-AUG-2001
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMSQPL1682 QPL to DMS1682	2	HIGH SILICA WOVEN FABRIC, FINISHED, FOR PLASTIC LAMINATES	21-APR-1972
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div><div></div></div>	DMS1683	NEW	CANCELLED	30-JUN-1967





























































































<input type="checkbox"/>	   	DMS1684	A	CANCELLED	04-JAN-1971
<input type="checkbox"/>	   	DMS1686	B	FITTINGS, ALUMINUM BRAZED, QUALITY REQUIREMENTS FOR	28-MAY-1964
					
<input type="checkbox"/>	   	DMSQPL1686 QPL to DMS1686	1	FITTINGS, ALUMINUM BRAZED, QUALITY REQUIREMENTS FOR	04-JUN-1971
<input type="checkbox"/>	   	DMS1687	INACT IVE	HIGH SILICA FABRIC (REFRASIL) CHOPPED, B STAGE PHENOLIC RESIN PREIMPREGNATED	15-JUN-1987
<input type="checkbox"/>	   	DMS1688	NEW	RESIN, EPOXY, LOW- PRESSURE LAMINATING, HEAT RESISTANT	23-FEB-1959
<input type="checkbox"/>	   	DMSQPL1688 QPL to DMS1688	3	RESIN, EPOXY, LOW- PRESSURE LAMINATING, HEAT RESISTANT	31-OCT-2000
<input type="checkbox"/>	   	DMS1690	E	PRIMER, PHENOLIC - SUPERSEDED	28-FEB-1991
<input type="checkbox"/>	   	DMS1692	INACT IVE	STEEL CASTINGS, PRECISION INVESTMENT, CORROSION RESISTANT (TYPE 303)	08-FEB-1979
<input type="checkbox"/>	   	DMS1693	D	VINYL-COATED NYLON CLOTH, WATERPROOF FLAME RESISTANT	25-MAY-2007
<input type="checkbox"/>	   	DMSQPL1693 QPL to DMS1693	7	VINYL-COATED NYLON CLOTH, WATERPROOF FLAME RESISTANT	20-JUL-2004
<input type="checkbox"/>	   	DMS1694	A	VINYL FILM, PRESSURE SENSITIVE, PIGMENTED, DECORATED - SUPERSEDED	21-FEB-1986
<input type="checkbox"/>	   	DMS1695	G	FOAM, VINYL-NITRILE - SUPERSEDED	03-SEP-1975
<input type="checkbox"/>	   	DMS1696	INACT IVE	UPHOLSTERY FABRICS, TEXTILES	28-JAN-1978
<input type="checkbox"/>	   	DMS1697	E	DRAPERY FABRIC, TEXTILES - SUPERSEDED	18-JAN-1973
<input type="checkbox"/>	   	DMS1698	INACT IVE	CARPET	28-JAN-1978
<input type="checkbox"/>	   	DMS1699	INACT IVE	CASTINGS, DUCTILE IRON	26-FEB-1975
<input type="checkbox"/>	   	DMS1700	A	NYLON CLOTH, VINYL COATED, HIGH- STRENGTH, 4.5-OUNCE	27-AUG-1965
<input type="checkbox"/>	   	DMSQPL1700 QPL to DMS1700	3	NYLON CLOTH, VINYL COATED, HIGH- STRENGTH, 4.5-OUNCE	20-JUL-2004
<input type="checkbox"/>	   	DMS1701	NEW	PLASTIC SHEET, GLASS FABRIC REINFORCED POLYESTER, SELF- EXTINGUISHING - SUPERSEDED	11-AUG-1967
<input type="checkbox"/>	   	DMS1702	INACT IVE	GLASS CLOTH, MODIFIED POLYESTER COATED, HIGH TEMPERATURE	15-OCT-1973






















<input type="checkbox"/>	   	DMS1703	NEW	NYLON CLOTH, LOW WATER-VAPOR PERMEABLE, 3-OUNCE - SUPERSEDED	10-FEB-1967
<input type="checkbox"/>	   	DMS1706	NEW	GLASS CLOTH, REFLECTIVE, SILICONE RUBBER COATED	04-AUG-1959
<input type="checkbox"/>	   	DMSQPL1706 QPL to DMS1706	-	GLASS CLOTH, REFLECTIVE, SILICONE RUBBER COATED	14-DEC-2017
<input type="checkbox"/>	   	DMS1707	NEW	CANCELLED	30-JUN-1967
<input type="checkbox"/>	   	DMS1708	B	CANCELLED	30-JUN-1971
<input type="checkbox"/>	   	DMS1709	A	OXYGEN, LIQUID, PROPELLANT GRADE - SUPERSEDED	08-AUG-1961
<input type="checkbox"/>	   	DMS1710	A	NITROGEN, LIQUID, FOR OXYGEN SYSTEM PURGING - SUPERSEDED	08-AUG-1961
<input type="checkbox"/>	   	DMS1713	N	POLYCARBONATE, HEAT RESISTANT SHEET, ROD, BAR & SHAPES	31-MAR-2014
<input type="checkbox"/>	   	DMSQPL1713 QPL to DMS1713	22	POLYCARBONATE, HEAT RESISTANT SHEET, ROD, BAR & SHAPES	22-MAY-2015
<input type="checkbox"/>	   	DMS1714	NEW	FLUOROSILICONE RUBBER, FUEL, OIL, SKYDROL RESISTANT (55-65) - SUPERSEDED	19-FEB-1965
<input type="checkbox"/>	   	DMS1716	NEW	HOSE, VACUUM, BRAIDED, NEOPRENE, HEAT RESISTANT - SUPERSEDED	03-DEC-1965
<input type="checkbox"/>	   	DMS1718	B	CANCELLED	23-DEC-1970
<input type="checkbox"/>	   	DMS1719	D	ALUMINUM ALLOY SHEET & PLATE, 2219 ALCLAD	18-JAN-1984
<input type="checkbox"/>	   	DMSQPL1719 QPL to DMS1719	3	ALUMINUM ALLOY SHEET & PLATE, 2219 ALCLAD	25-OCT-1983
<input type="checkbox"/>	   	DMS1720	B	CANCELLED	14-JAN-1997
<input type="checkbox"/>	   	DMS1721	J	CASTINGS, ALUMINUM ALLOY, A357.0-T6	25-JAN-2007
<input type="checkbox"/>	   	DMSQPL1721 QPL to DMS1721	26	CASTINGS, ALUMINUM ALLOY, A357.0-T6	12-OCT-2006
<input type="checkbox"/>	   	DMS1722	H	PLASTIC SHEET, GLASS FABRIC REINFORCED, IMPACT RESISTANT - SUPERSEDED	29-JAN-1985
<input type="checkbox"/>	   	DMS1723	A	ELECTROFORMED NICKEL PARTS	08-MAR-1999
<input type="checkbox"/>	   	DMSQPL1723 QPL to DMS1723	4	ELECTROFORMED NICKEL PARTS	18-JUL-2016
<input type="checkbox"/>	   	DMS1724	C	PLASTIC EXTRUSION, FLEXIBLE, POLYVINYL CHLORIDE - SUPERSEDED	02-AUG-1976
<input type="checkbox"/>	   	DMS1725	INACTIVE	NYLON FABRIC, B STAGE PHENOLIC RESIN PREIMPREGNATED	24-OCT-1980

<input type="checkbox"/>	   	DMS1726	A	SYNTHETIC RUBBER, HYPALON, LIGHT- STABLE (65-75)	13-SEP-1963
<input type="checkbox"/>	   	DMSQPL1726 QPL to DMS1726	10	SYNTHETIC RUBBER, HYPALON, LIGHT- STABLE (65-75)	15-NOV-2006
<input type="checkbox"/>	   	DMS1728	NEW	LEAK TEST SOLUTION, LIQUID OXYGEN COMPATIBLE - SUPERSEDED	25-JAN-1963
<input type="checkbox"/>	   	DMS1730	INACT IVE	VINYL FABRIC, POLYESTER FILM OVERLAY, DECORATIVE TRIM	17-MAY-1974
<input type="checkbox"/>	   	DMS1731	INACT IVE	STEEL FORGINGS, CHROMIUM- NICKEL- MOLYBDENUM, (4340), SPECIAL ULTRASONIC QUALITY	08-FEB-1979
<input type="checkbox"/>	   	DMS1732	NEW	FUEL, RAMJET ENGINE, GRADE RJ-1 - SUPERSEDED	14-NOV-1960
<input type="checkbox"/>	   	DMS1733	INACT IVE	STEEL CASTINGS, SAND CAST, CHROME MOLYBDENUM (SAE 4130)	26-FEB-1975
<input type="checkbox"/>	   	DMS1734	B	FLUOROSILICONE RUBBER: FUEL, OIL AND HIGH TEMPERATURE RESISTANT - SUPERSEDED	22-SEP-1977
<input type="checkbox"/>	   	DMS1736	NEW	TUBING, NEOPRENE, SEAMLESS (55-65)	02-MAY-1960
<input type="checkbox"/>	   	DMSQPL1736 QPL to DMS1736	4	TUBING, NEOPRENE, SEAMLESS (55-65)	11-DEC-2003
<input type="checkbox"/>	   	DMS1737	A	CANCELLED	23-DEC-1970
<input type="checkbox"/>	   	DMS1738	INACT IVE	PAINT, THERMAL RADIATION REFLECTANT	11-APR-1985
<input type="checkbox"/>	   	DMS1739	INACT IVE	COATING, THERMAL RADIATION REFLECTANT, ELASTOMERIC	11-APR-1985
<input type="checkbox"/>	   	DMS1741	E	SILICONE ELASTOMER, THERMAL RADIATION RESISTANT	14-NOV-1978
<input type="checkbox"/>	   	DMSQPL1741 QPL to DMS1741	5	SILICONE ELASTOMER, THERMAL RADIATION RESISTANT	29-OCT-1981
<input type="checkbox"/>	   	DMS1742	NEW	RESIN, EPOXY, PIGMENTED, LOW- PRESSURE LAMINATING, THERMAL RADIATION RESISTANT	26-AUG-1960
<input type="checkbox"/>	   	DMSQPL1742 QPL to DMS1742	2	RESIN, EPOXY, PIGMENTED, LOW- PRESSURE LAMINATING, THERMAL RADIATION RESISTANT	07-NOV-1977
<input type="checkbox"/>	   	DMS1743	NEW	BOLT, 260,000 PSI STRENGTH	20-SEP-1960
<input type="checkbox"/>	   	DMSQPL1743 QPL to DMS1743	2	BOLT, 260,000 PSI STRENGTH	08-JUN-1978

















































































<input type="checkbox"/>	   	DMS1744	C	FOAM, POLYURETHANE, HEAT RESISTANT, 400F - SUPERSEDED	02-OCT-1968
<input type="checkbox"/>	   	DMS1745	A	ADHESIVE, METAL TO METAL OR PLASTIC TO METAL, HIGH STRENGTH, HIGH TEMPERATURE	11-NOV-2010
<input type="checkbox"/>	   	DMS1747	NEW	ALUMINUM ALLOY DIE FORGINGS OF LOW RESIDUAL STRESSES -W52 AND -T652 4.3 AN - 3.3 MG - 0.6 CU - 0.2 MN - 0.2 CR (7079) - SUPERSEDED	12-JUL-1963
<input type="checkbox"/>	   	DMS1750	A	DACRON CLOTH, SILICONE RUBBER COATED, 13 OUNCES	10-JUL-1981
<input type="checkbox"/>	   	DMSQPL1750 QPL to DMS1750	-	DACRON CLOTH, SILICONE RUBBER COATED, 13 OUNCES	14-DEC-2017
<input type="checkbox"/>	   	DMS1751	A	CANCELLED	27-OCT-1971
<input type="checkbox"/>	   	DMS1753	A	CLOTH, TRICOT KNIT POLYESTER - SUPERSEDED	03-FEB-1994
<input type="checkbox"/>	   	DMS1754	B	SILICONE RUBBER SHEET, GLASS FABRIC REINFORCED, THERMAL RADIATION RESISTANT	14-JUN-1963
<input type="checkbox"/>	   	DMSQPL1754 QPL to DMS1754	3	SILICONE RUBBER SHEET, GLASS FABRIC REINFORCED, THERMAL RADIATION RESISTANT	22-FEB-1984
<input type="checkbox"/>	   	DMS1757	A	CANCELLED	30-JUN-1971
<input type="checkbox"/>	   	DMS1759	NEW	EPOXY RESIN PREIMPREGNATED GLASS FABRIC, "B" STAGE, LOW FLOW, HIGH RESIN CONTENT - SUPERSEDED	21-FEB-1964
<input type="checkbox"/>	   	DMS1760	NEW	PLASTIC SHEET, ACRYLO-NITRILE BUTADIENE STYRENE COPOLYMER, RIGID LOW TEMPERATURE	11-OCT-1963
<input type="checkbox"/>	   	DMSQPL1760 QPL to DMS1760	3	PLASTIC SHEET, ACRYLO-NITRILE BUTADIENE STYRENE COPOLYMER, RIGID LOW TEMPERATURE	20-JUL-2004
<input type="checkbox"/>	   	DMS1762	A	LUBRICANTS, DRY FILM	11-OCT-1963
<input type="checkbox"/>	   	DMSQPL1762 QPL to DMS1762	14	LUBRICANTS, DRY FILM	05-SEP-2014
<input type="checkbox"/>	   	DMS1763	NEW	HYDROGEN, LIQUID, PROPELLANT GRADE - SUPERSEDED	08-AUG-1961
<input type="checkbox"/>	   	DMS1764	C	STEEL, CORROSION RESISTANT 17-4PH, OPTIMUM TRANSVERSE DUCTILITY - SUPERSEDED	04-AUG-1981
<input type="checkbox"/>		DMS1765	A	CANCELLED	30-JUL-1971

<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMS1766	NEW	LUBRICANT, METAL FORMING	10-MAY-1961
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMSQPL1766 QPL to DMS1766	7	LUBRICANT, METAL FORMING	06-DEC-2005
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMS1768	B	FOAM, POLYURETHANE, HALOCARBON, BLOWN, RIGID - SUPERSEDED	09-AUG-1968
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMS1769	C	ADHESIVE, STRUCTURAL BONDING FOR CRYOGENIC AND ELEVATED	16-AUG-1990
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMSQPL1769 QPL to DMS1769	5	TEMPERATURE SERVICE ADHESIVE, STRUCTURAL BONDING FOR CRYOGENIC AND ELEVATED	30-OCT-2001
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMS1770	B	TEMPERATURE SERVICE HONEYCOMB CORE MATERIAL GLASS FABRIC, PHENOLIC REINFORCED HEAT & CRYOGENIC RESISTANT (-423F TO 325F) - SUPERSEDED	13-APR-1972
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMS1772	NEW	COATING, POLYTETRAFLUOROETHYLENE RESIN, 700-750F FUSION - SUPERSEDED	17-NOV-1967
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMS1773	A	HOSE, RUBBER, REINFORCED COTTON BRAID, LIGHTWEIGHT - SUPERSEDED	19-NOV-1976
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMS1775	B	CANCELLED	04-JAN-1991
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMS1778	NEW	GASKETS, MOLDED, BUTYL, SHORE "A" 90 +/-5 - SUPERSEDED	16-JUN-1967
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMS1779	NEW	"O" RINGS, PACKINGS, MOLDED, BUTYL, SHORE "A" 80 +/- 5 - SUPERSEDED	16-JUN-1967
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMS1781	B	CANCELLED	11-AUG-1971
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMS1782	NEW	SILICONE RUBBER, LOW TEMPERATURE AND TEAR RESISTANT (30 + 5)	30-AUG-1961
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMSQPL1782 QPL to DMS1782	12	SILICONE RUBBER, LOW TEMPERATURE AND TEAR RESISTANT (30 + 5)	10-JUN-2011
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMS1784	B	TITANIUM ALLOY SHEET AND STRIP, 8AL-1MO-1V, SINGLE ANNEAL	02-MAR-1988
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMSQPL1784 QPL to DMS1784	3	TITANIUM ALLOY SHEET AND STRIP, 8AL-1MO-1V, SINGLE ANNEAL	07-NOV-1991
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		s03-012 Departure to DMS1784		TITANIUM ALLOY SHEET AND STRIP, 8AL-1MO-1V, SINGLE ANNEAL	08-SEP-2003
<input type="checkbox"/>						17-JUL-1998






























<input type="checkbox"/>	   	s96-062A Departure to DMS1784		TITANIUM ALLOY SHEET AND STRIP, 8AL- 1MO-1V, SINGLE ANNEAL	
<input type="checkbox"/>	   	s98-008 Departure to DMS1784		TITANIUM ALLOY SHEET AND STRIP, 8AL- 1MO-1V, SINGLE ANNEAL	24-APR-1998
<input type="checkbox"/>	   	DMS1786	N	Primer, Fluid Resistant	31-JAN-2017
<input type="checkbox"/>	   	030-MC Departure to DMS1786		PRIMER, FLUID RESISTANT	08-NOV-2001
<input type="checkbox"/>	   	DMSQPL1786 QPL to DMS1786	-	PRIMER, FLUID RESISTANT	29-NOV-2017
<input type="checkbox"/>	   	DMS1789	A	CANCELLED	03-APR-1997
<input type="checkbox"/>	   	DMS1790	A	CANCELLED	11-APR-1997
<input type="checkbox"/>	   	DMS1793	NEW	ENCAPSULANT, EPOXY, LOW TEMPERATURE CURE, SEMI-RIGID	20-MAR-1962
<input type="checkbox"/>	   	DMSQPL1793 QPL to DMS1793	7	ENCAPSULANT, EPOXY, LOW TEMPERATURE CURE, SEMI-RIGID	10-OCT-2006
<input type="checkbox"/>	   	DMS1794	INACT IVE	COATING, EPOXY, REPAIRABLE, FOR PRINTED CIRCUIT BOARDS	24-JAN-1991
<input type="checkbox"/>	   	DMS1795	NEW	BUTYL RUBBER, LOW COMPRESSION SET, (55-65)	13-OCT-1961
<input type="checkbox"/>	   	DMSQPL1795 QPL to DMS1795	1	BUTYL RUBBER, LOW COMPRESSION SET, (55-65)	07-JUN-1971
<input type="checkbox"/>	   	DMS1796	A	SLEEVE; COUPLINGS FLARELESS, QUALITY REQUIREMENTS FOR	14-JAN-1966
<input type="checkbox"/>	   	DMSQPL1796 QPL to DMS1796	1	SLEEVE; COUPLINGS FLARELESS, QUALITY REQUIREMENTS FOR	01-OCT-1971
<input type="checkbox"/>	   	DMS1797	NEW	CANCELLED	30-JUN-1967
<input type="checkbox"/>	   	DMS1799	G	SEALANT, SILICONE, TWO-PART, GENERAL PURPOSE	28-FEB-2014
<input type="checkbox"/>	   	030-MC Departure to DMS1799		SEALANT, SILICONE, TWO-ART, GENERAL PURPOSE	08-NOV-2001
<input type="checkbox"/>	   	DMSQPL1799 QPL to DMS1799	18	SEALANT, SILICONE, TWO-PART, GENERAL PURPOSE	04-JUN-2013
<input type="checkbox"/>	   	DMS1800	R	FORGINGS, STEEL	10-MAR-2008
<input type="checkbox"/>	   	DMSQPL1800 QPL to DMS1800	14	FORGINGS, STEEL	13-OCT-1998
<input type="checkbox"/>	   	DMS1803	INACT IVE	FILLER, THIXOTROPIC, ELEVATED TEMPERATURE RESISTING	21-DEC-1988
<input type="checkbox"/>	   	DMS1807	A	CANCELLED	02-JUL-1971
<input type="checkbox"/>	   	DMS1808	D	ADHESIVE, EPOXY NYLON - SUPERSEDED	28-MAY-1980


<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMS1809	NEW	SILICONE RUBBER, HIGH HEAT, LOW TEMPERATURE - SUPERSEDED	17-JUN-1966
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMS1810	NEW	FLUOROSILICONE RUBBER, LOW SWELL, OS-45 HYDRAULIC FLUID RESISTANT (80 + 5)	30-NOV-1961
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMSQPL1810 QPL to DMS1810	1	FLUOROSILICONE RUBBER, LOW SWELL, OS-45 HYDRAULIC FLUID RESISTANT (80 + 5)	20-AUG-1971
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMS1812	NEW	CANCELLED	30-JUN-1967
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMS1815	A	FOAM, POLYURETHANE, FLEXIBLE - SUPERSEDED	21-MAY-1969
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMS1816	B	FILM, POLYESTER, METALLIZED	15-NOV-1982
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMSQPL1816 QPL to DMS1816	4	FILM, POLYESTER, METALLIZED	04-AUG-2000
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMS1819	C	SEALANT, POLYSULFIDE, ALUMINIZED	16-APR-1996
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMSQPL1819 QPL to DMS1819	27	SEALANT, POLYSULFIDE, ALUMINIZED	21-MAR-2012
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMS1820	G	WIPERS, CLEANING	31-AUG-2004
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMSQPL1820 QPL to DMS1820	22	WIPERS, CLEANING	05-DEC-2007
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMS1821	C	PLASTIC SHEET, GLASS FIBER REINFORCED, DECORATIVE	03-OCT-1969
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMSQPL1821 QPL to DMS1821	3	PLASTIC SHEET, GLASS FIBER REINFORCED, DECORATIVE	10-AUG-2004
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMS1824	C	VINYL FINISH - SUPERSEDED	31-MAR-1997
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMS1825	INACT IVE	PAINT SEMI-GLOSS, INTERIOR	14-FEB-1991
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMS1826	B	BAR STEEL-SHEAR PIN STOCK	16-APR-2003
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMSQPL1826 QPL to DMS1826	3	BAR STEEL-SHEAR PIN STOCK	18-OCT-2006
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMS1827	A	CUTTING AND GRINDING OILS, SULFURIZED FATTY, MINERAL - SUPERSEDED	10-APR-2006
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMS1828	B	SOLUBLE CUTTING OIL, GENERAL PURPOSE - SUPERSEDED	17-JUN-2004
<input type="checkbox"/>	<div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div>		DMS1829	NEW	SOLUBLE CUTTING OIL, EXTREME PRESSURE	01-FEB-1963
<input type="checkbox"/>			DMSQPL1829 QPL to DMS1829	13	SOLUBLE CUTTING OIL, EXTREME PRESSURE	13-NOV-1996

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1830	A	STEEL STOCK HYDROGEN EMBRITTELEMENT TEST - SUPERSEDED	14-APR-1998
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1831	B	ALUMINUM ALLOY 7075- T76 SHEET, PLATE AND EXTRUSIONS, EXFOLIATION RESISTANT TEMPER - SUPERSEDED	25-FEB-1975
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1833	INACT IVE	WEBBING, NYLON- RAYON (2 INCH WIDE)	17-MAY-1974
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1834	M	FORGINGS, ALUMINUM	11-OCT-2005
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMSQPL1834 QPL to DMS1834	40	FORGINGS, ALUMINUM	15-SEP-2014
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1836	A	CANCELLED	05-NOV-1971
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1838	C	ALUMINUM ALLOY, ALCLAD, 2024-T4, ROLL TAPERED SHEET AND PLATE	26-MAR-1969
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMSQPL1838 QPL to DMS1838	1	ALUMINUM ALLOY, ALCLAD, 2024-T4, ROLL TAPERED SHEET AND PLATE	04-OCT-1971
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1839	C	ALUMINUM ALLOY, ALCLAD, 7075, ROLL TAPERED SHEET AND PLATE	02-APR-1969
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMSQPL1839 QPL to DMS1839	1	ALUMINUM ALLOY, ALCLAD, 7075, ROLL TAPERED SHEET AND PLATE	04-OCT-1971
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1840	F	CLOTH BUTYL COATED SKYDROL RESISTANT, SELF-EXTINGUISHING - SUPERSEDED	29-JUN-1973
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1841	L	STEEL, HY-TUF (SPECIAL AEROSPACE QUALITY)	13-DEC-2007
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMSQPL1841 QPL to DMS1841	28	STEEL, HY-TUF (SPECIAL AEROSPACE QUALITY)	15-JUN-2010
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1842	C	7075 ALUMINUM ALLOY PRODUCTS, STRESS CORROSION RESISTANT - SUPERSEDED	12-APR-1977
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1843	H	CLOTH, NYLON, COATED, ELASTOMER HEAT SEALABLE	16-NOV-1973
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMSQPL1843 QPL to DMS1843	3	CLOTH, NYLON, COATED, ELASTOMER HEAT SEALABLE	16-NOV-1973
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1845	F	CLOTH, GLASS, ELASTOMERIC COATED	27-NOV-1973
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMSQPL1845 QPL to DMS1845	3	CLOTH, GLASS, ELASTOMERIC COATED	14-MAR-1975
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS1847	L	POLYTETRAFLUOROETH YLENE FILLED RODS, SHEETS, TUBES AND PARTS	02-JUN-2020
<input type="checkbox"/>					01		02-JUN-2020
























<input type="checkbox"/>	   	DCNPSO-012479 01 Engineering Order to DMS1847 Rev L	DMS1847 DOCUMENT CHANGE NOTICE	
<input type="checkbox"/>	   	DMSQPL1847 QPL to DMS1847	-	POLYTETRAFLUOROETH YLENE FILLED RODS, SHEETS, TUBES AND PARTS
<input type="checkbox"/>	   	DMS1848	F	INSULATION, FIBROUS GLASS, UNCURED
<input type="checkbox"/>	   	DMSQPL1848 QPL to DMS1848	6	INSULATION, FIBROUS GLASS, UNCURED
<input type="checkbox"/>	   	DMS1849	C	SYNTHETIC RUBBER, ETHYLENE- PROPYLENE
<input type="checkbox"/>	   	DMSQPL1849 QPL to DMS1849	A	SYNTHETIC RUBBER, ETHYLENE- PROPYLENE
<input type="checkbox"/>	   	DMS1850	H	COATING, INTEGRAL FUEL TANK
<input type="checkbox"/>	   	DMSQPL1850 QPL to DMS1850	23	COATING, INTEGRAL FUEL TANK
<input type="checkbox"/>	   	DMS1851	A	CANCELLED
<input type="checkbox"/>	   	DMS1852	A	CANCELLED
<input type="checkbox"/>	   	DMS1853	NEW	TUBING, PNEUMATIC DUCTING, HIGH TEMPERATURE
<input type="checkbox"/>	   	DMSQPL1853 QPL to DMS1853	5	TUBING, PNEUMATIC DUCTING, HIGH TEMPERATURE
<input type="checkbox"/>	   	DMS1854	G	SEALS, FIRE WALL
<input type="checkbox"/>	   	DCNPSO-013190 01 Engineering Order to DMS1854 Rev G	01	DMS1854 DOCUMENT CHANGE NOTICE
<input type="checkbox"/>	   	DMSQPL1854 QPL to DMS1854	A	SEALS, FIRE WALL
<input type="checkbox"/>	   	DMS1857	G	INTERIOR DECORATIVE LAMINATE, HEAT FORMABLE - SUPERSEDED
<input type="checkbox"/>	   	DMS1858	B	BATT, FIBROUS, HIGH TEMPERATURE
<input type="checkbox"/>	   	DMSQPL1858 QPL to DMS1858	5	Batt, Fibrous, High Temperature
<input type="checkbox"/>	   	DMS1861	A	TAPE, MASKING: PAPER, PRESSURE SENSITIVE
<input type="checkbox"/>	   	DMSQPL1861 QPL to DMS1861	6	TAPE, MASKING: PAPER, PRESSURE SENSITIVE
<input type="checkbox"/>	   	DMS1862	INACT IVE	ROVING, EPOXY PREPREG
<input type="checkbox"/>	   	DMS1863	A	ALUMINUM ETCHANT CONCENTRATE #4L
<input type="checkbox"/>	   	DMSQPL1863 QPL to DMS1863	3	ALUMINUM ETCHANT CONCENTRATE #4L
<input type="checkbox"/>	   	DMS1864	B	RIGID NYLON TUBING










<input type="checkbox"/>	  		DMSQPL1864 QPL to DMS1864	6	RIGID NYLON TUBING	15-APR-1999
<input type="checkbox"/>	  		DMS1865	C	FOAM, CLOSED CELL, FLOTATION, SELF- EXTINGUISHING - SUPERSEDED	01-SEP-1970
<input type="checkbox"/>	  		DMS1866	NEW	LUMBER (SUGAR PINE)	13-NOV-1964
<input type="checkbox"/>	  		DMSQPL1866 QPL to DMS1866	1	LUMBER (SUGAR PINE)	29-JUL-1971
<input type="checkbox"/>	  		DMS1867	A	GLASS CLOTH, SILICONE RUBBER COATED, UNCURED, FIREWALL	06-JUN-2003
<input type="checkbox"/>	  		DMSQPL1867 QPL to DMS1867	5	GLASS CLOTH, SILICONE RUBBER COATED, UNCURED, FIREWALL	06-JUN-2003
<input type="checkbox"/>	  		DMS1868	A	ROLL TAPERED, SHEET AND PLATE, ALCLAD 2014 ALUMINUM ALLOY	07-MAY-1965
<input type="checkbox"/>	  		DMSQPL1868 QPL to DMS1868	1	ROLL TAPERED, SHEET AND PLATE, ALCLAD 2014 ALUMINUM ALLOY	04-OCT-1971
<input type="checkbox"/>	  		DMS1869	A	SPECIAL AIRCRAFT QUALITY STEEL CLEANLINESS	15-OCT-1965
<input type="checkbox"/>	  		DMSQPL1869 QPL to DMS1869	1	SPECIAL AIRCRAFT QUALITY STEEL CLEANLINESS	29-SEP-1971
<input type="checkbox"/>	  		DMS1870	E	FORGINGS, TITANIUM ALLOY 6AL-6V-2SN, ANNEALED	23-FEB-1979
<input type="checkbox"/>	  		DMSQPL1870 QPL to DMS1870	23	FORGINGS, TITANIUM ALLOY 6AL-6V-2SN, ANNEALED	24-OCT-2001
<input type="checkbox"/>	  		s96-062A Departure to DMS1870		FORGINGS, TITANIUM ALLOY 6AL-6V-2SN, ANNEALED	17-JUL-1998
<input type="checkbox"/>	  		s98-009A Departure to DMS1870		FORGINGS, TITANIUM ALLOY 6AL-6V-2SN, ANNEALED	19-APR-1999
<input type="checkbox"/>	  		DMS1871	NEW	PH 15-7 MO WIRE, TUBING AND SHEET, CONDITION C	11-MAY-1965
<input type="checkbox"/>	  		DMSQPL1871 QPL to DMS1871	2	PH 15-7 MO WIRE, TUBING AND SHEET, CONDITION C	23-FEB-1973
<input type="checkbox"/>	  		DMS1872	B	TUBING, TITANIUM, 40,000 PSI MINIMUM YIELD, THIN WALL	31-AUG-2004
<input type="checkbox"/>	  		DMSQPL1872 QPL to DMS1872	13	TUBING, TITANIUM, 40,000 PSI MINIMUM YIELD, THIN WALL	21-SEP-2006
<input type="checkbox"/>	  		DMS1873	A	STEEL, HP9-4-30 PREMIUM QUALITY	27-JAN-1967
<input type="checkbox"/>	  		DMSQPL1873 QPL to DMS1873	1	STEEL, HP9-4-30 PREMIUM QUALITY	30-SEP-1971
<input type="checkbox"/>	  		DMS1874	B	TUBING, TITANIUM, 70,000 PSI MINIMUM YIELD, THIN WALL	24-AUG-2004





















































<input type="checkbox"/>	   	DMSQPL1874 QPL to DMS1874	9	TUBING, TITANIUM, 70,000 PSI MINIMUM YIELD, THIN WALL	21-SEP-2006
<input type="checkbox"/>	   	DMS1875	A	BARS, FORGINGS, RINGS, NICKEL ALLOY (718), SOLUTION TREATED - SUPERSEDED	16-SEP-1970
<input type="checkbox"/>	   	DMS1876	B	FABRIC, B STAGE, HIGH SILICA, RESIN PREIMPREGNATED, FIREWALL	29-JUL-1997
<input type="checkbox"/>	   	DMSQPL1876 QPL to DMS1876	4	FABRIC, B STAGE, HIGH SILICA, RESIN PREIMPREGNATED, FIREWALL	10-OCT-2006
<input type="checkbox"/>	   	HB-02 Departure to DMS1876		FABRIC, B STAGE, HIGH SILICA, RESIN PREIMPREGNATED, FIREWALL	26-JUN-1997
<input type="checkbox"/>	   	DMS1877	D	FUEL, AVIATION TURBINE, TYPE JET A	12-APR-2005
<input type="checkbox"/>	   	DMS1878	B	TUBING, TITANIUM, 55,000 PSI MINIMUM YIELD, THIN WALL	24-AUG-2004
<input type="checkbox"/>	   	DMSQPL1878 QPL to DMS1878	11	TUBING, TITANIUM, 55,000 PSI MINIMUM YIELD, THIN WALL	21-SEP-2006
<input type="checkbox"/>	   	DMS1879	E	TITANIUM ALLOY SHEET, STRIP AND PLATE, 6AL-6V-2SN, ANNEALED	15-MAR-2006
<input type="checkbox"/>	   	DMSQPL1879 QPL to DMS1879	7	TITANIUM ALLOY SHEET, STRIP AND PLATE, 6AL-6V-2SN, ANNEALED	13-OCT-2008
<input type="checkbox"/>	   	DMS1880	D	ADHESIVE, AIR DRYING, TWO-PART, SILICONE RUBBER	07-JUL-1997
<input type="checkbox"/>	   	DMSQPL1880 QPL to DMS1880	13	ADHESIVE, AIR DRYING, TWO-PART, SILICONE RUBBER	06-FEB-2007
<input type="checkbox"/>	   	DMS1881	H	FORGINGS, TITANIUM	15-OCT-2008
<input type="checkbox"/>	   	DMS1882	A	CLEANER, ALKALINE IMMERSION, FOR ALUMINUM	02-JUL-1969
<input type="checkbox"/>	   	DMSQPL1882 QPL to DMS1882	1	CLEANER, ALKALINE IMMERSION, FOR ALUMINUM	24-APR-1972
<input type="checkbox"/>	   	DMS1883	INACT IVE	LAMINATING RESIN, FLUORINATED HYDROCARBON, FLEXIBLE, FIREWALL	31-OCT-1975
<input type="checkbox"/>	   	DMS1884	INACT IVE	SILICONE, EXTRUDED, CELLULAR	05-NOV-1976
<input type="checkbox"/>	   	DMS1885	B	FUNGUS RESISTANCE REQUIREMENTS, AIRCRAFT INTERIOR MATERIALS	25-FEB-1971
<input type="checkbox"/>	   	DMS1886	B	BOLTS, SELF- RETAINING, LOW ALLOY STEEL	29-APR-1966
<input type="checkbox"/>	   	DMSQPL1886 QPL to DMS1886	1	BOLTS, SELF- RETAINING, LOW ALLOY STEEL	29-OCT-1971








<input type="checkbox"/>	   	DMS1887	B	ANNEALED BAR, TITANIUM 6AL-6V-2SN ALLOY	08-MAR-1999
<input type="checkbox"/>	   	DMSQPL1887 QPL to DMS1887	13	ANNEALED BAR, TITANIUM 6AL-6V-2SN ALLOY	01-MAY-1991
					
<input type="checkbox"/>	   	s96-062A Departure to DMS1887		ANNEALED BAR, TITANIUM 6AL-6V-2SN ALLOY	17-JUL-1998
<input type="checkbox"/>	   	s98-009A Departure to DMS1887		ANNEALED BAR, TITANIUM 6AL-6V-2SN ALLOY	19-APR-1999
<input type="checkbox"/>	   	DMS1888	NEW	HEAT TREATED BAR, TITANIUM 6AL-4V ALLOY	05-NOV-1965
<input type="checkbox"/>	   	DMSQPL1888 QPL to DMS1888	2	HEAT TREATED BAR, TITANIUM 6AL-4V ALLOY	01-OCT-1979
<input type="checkbox"/>	   	s96-062A Departure to DMS1888		HEAT TREATED BAR, TITANIUM 6AL-4V ALLOY	17-JUL-1998
<input type="checkbox"/>	   	s98-009A Departure to DMS1888		HEAT TREATED BAR, TITANIUM 6AL-4V ALLOY	19-APR-1999
<input type="checkbox"/>	   	DMS1889	A	THIN PLASTIC SHEET, LAMINATED, COPPER- CLAD	14-JAN-1966
<input type="checkbox"/>	   	DMSQPL1889 QPL to DMS1889	3	THIN PLASTIC SHEET, LAMINATED, COPPER- CLAD	06-OCT-2004
<input type="checkbox"/>	   	DMS1890	NEW	TITANIUM ALLOY SHEET, STRIP AND PLATE, 6AL-4V, HEAT TREATED (STA)	05-NOV-1965
<input type="checkbox"/>	   	DMSQPL1890 QPL to DMS1890	3	TITANIUM ALLOY SHEET, STRIP AND PLATE, 6AL-4V, HEAT TREATED (STA)	07-NOV-1991
<input type="checkbox"/>	   	s03-012 Departure to DMS1890		TITANIUM ALLOY SHEET, STRIP AND PLATE, 6AL-4V, HEAT TREATED (STA)	08-SEP-2003
<input type="checkbox"/>	   	s96-062A Departure to DMS1890		TITANIUM ALLOY SHEET, STRIP AND PLATE, 6AL-4V, HEAT TREATED (STA)	17-JUL-1998
<input type="checkbox"/>	   	s98-008 Departure to DMS1890		TITANIUM ALLOY SHEET, STRIP AND PLATE, 6AL-4V, HEAT TREATED (STA)	24-APR-1998
<input type="checkbox"/>	   	DMS1891	A	STEEL, 4330 VANADIUM MODIFIED	13-NOV-1989
<input type="checkbox"/>	   	DMSQPL1891 QPL to DMS1891	3	STEEL, 4330 VANADIUM MODIFIED	13-NOV-1989
<input type="checkbox"/>	   	DMS1892	B	ADHESIVE, ALUMINUM HONEYCOMB SANDWICH CONSTRUCTIONS	03-MAR-1967
<input type="checkbox"/>	   	DMSQPL1892 QPL to DMS1892	4	ADHESIVE, ALUMINUM HONEYCOMB SANDWICH CONSTRUCTIONS	11-AUG-2004
<input type="checkbox"/>	   	DMS1893	E	STEEL, 12-9-2 MARAGING STAINLESS - SUPERSEDED	30-NOV-1988
<input type="checkbox"/>		DMS1894	E	SILICONE RUBBER, GENERAL PURPOSE,	02-APR-1982
















































































<https://psds.web.boeing.com/psds/servlet/Psds?action=SearchStandards&displayMode=-1...> 4/12/2021





























































































<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS1906	B	NUTS - RIGID TUBE CONNECTOR (431 STAINLESS STEEL)	23-OCT-1969
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL1906 QPL to DMS1906	1	NUTS - RIGID TUBE CONNECTOR (431 STAINLESS STEEL)	24-AUG-1971
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS1907	F	GLASS FABRIC BASE FLUTED CORE PANELS	30-APR-1971
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL1907 QPL to DMS1907	6	GLASS FABRIC BASE FLUTED CORE PANELS	20-JUL-2004
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS1908	C	CANCELLED	21-JAN-1994
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS1909	INACT IVE	MANGANESE COPPER BAR (HIGH DAMPING CAPACITY)	08-FEB-1979
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS1910	E	TITANIUM, 13V- 11CR-3AL WIRE, COLD WORKED - SUPERSEDED	19-SEP-1994
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS1911	J	ADHESIVE, MODIFIED EPOXY, 250F CURE	21-JUL-1998
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL1911 QPL to DMS1911	-	ADHESIVE, MODIFIED EPOXY, 250F CURE	05-DEC-2018
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS1913	INACT IVE	EXTERIOR POLYURETHANE COATING SYSTEM	09-APR-1976
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS1914	B	COATING, POLYURETHANE, NON- YELLOWING - SUPERSEDED	12-NOV-1998
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS1916	INACT IVE	CUSHION, FLOTATION, FOAM, MOLDED	24-OCT-1980
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS1917	B	CANCELLED	28-OCT-1971
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS1918	INACT IVE	COATING, ALKALINE REMOVABLE	14-FEB-1991
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS1919	INACT IVE	BORON FILAMENT TAPE, ORGANIC RESIN IMPREGNATED	06-MAR-1990
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS1920	A	TUBING, NICKEL BASE ALLOY (718), THIN WALL	13-JAN-1987
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL1920 QPL to DMS1920	6	TUBING, NICKEL BASE ALLOY (718), THIN WALL	03-DEC-2001
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS1921	B	COBALT ALLOY BAR, HIGH DAMPING	24-MAY-1999
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL1921 QPL to DMS1921	4	COBALT ALLOY BAR, HIGH DAMPING	16-MAY-1988
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS1922	INACT IVE	RIVETS, ALUMINUM ALLOY 7075	20-FEB-1979
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS1923	NEW	ARMOR, STEEL, DUAL HARDNESS	26-FEB-1968
								
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL1923 QPL to DMS1923	1	ARMOR, STEEL, DUAL HARDNESS	29-SEP-1971
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS1925	D	CORE MATERIAL PAPER HONEYCOMB - SUPERSEDED	06-JUL-1988






















<input type="checkbox"/>	   	DMS1926	P	EPOXY RESIN, B STAGE, CLOTH REINFORCED	15-MAY-2008
<input type="checkbox"/>	   	003-HB Departure to DMS1926		EPOXY RESIN, B STAGE CLOTH REINFORCED	24-FEB-2005
<input type="checkbox"/>	   	DMSQPL1926 QPL to DMS1926	41	EPOXY RESIN, B STAGE, CLOTH REINFORCED	12-NOV-2009
<input type="checkbox"/>	   	DMS1927	A	RIGID URETHANE FOAM - SUPERSEDED	02-OCT-1968
<input type="checkbox"/>	   	DMS1928	B	CLOTH, PLAIN OR TWILL WEAVE, COATED VINYL	25-JAN-1988
<input type="checkbox"/>	   	DMSQPL1928 QPL to DMS1928	4	CLOTH, PLAIN OR TWILL WEAVE, COATED VINYL	25-JAN-1988
<input type="checkbox"/>	   	DMS1929	G	FLEXIBLE POLYETHER-URETHANE FOAM	27-JUL-2004
<input type="checkbox"/>	   	DMSQPL1929 QPL to DMS1929	18	FLEXIBLE POLYETHER-URETHANE FOAM	27-JUL-2004
<input type="checkbox"/>	   	DMS1930	E	CASTINGS, ALUMINUM ALLOY, A201.0	07-NOV-1990
<input type="checkbox"/>	   	DMSQPL1930 QPL to DMS1930	20	CASTINGS, ALUMINUM ALLOY, A201.0	09-MAY-1996
<input type="checkbox"/>	   	DMS1933	INACTIVE	ADHESIVE, MODIFIED EPOXY, HIGH TEMPERATURE RESISTANT	13-AUG-1999
<input type="checkbox"/>	   	DMS1934	B	THINNER, LACQUER	17-FEB-1997
<input type="checkbox"/>	   	DMSQPL1934 QPL to DMS1934	11	THINNER, LACQUER	15-JUL-2013
<input type="checkbox"/>	   	DMS1935	F	STEEL, 300M (VACUUM MELTED)	17-JAN-2019
<input type="checkbox"/>	   	DCNPSO-006494_01 Engineering Order to DMS1935 Rev F	01	DMS1935 DOCUMENT CHANGE NOTICE	17-JAN-2019
<input type="checkbox"/>	   	DMSQPL1935 QPL to DMS1935	-	STEEL, 300M (VACUUM MELTED)	10-APR-2018
<input type="checkbox"/>	   	DMS1936	D	TAPE, EPOXY IMPREGNATED UNIDIRECTIONAL GRAPHITE FILAMENT - SUPERSEDED	05-DEC-1978
<input type="checkbox"/>	   	DMS1937	U	RIGID URETHANE FOAM, SLAB STOCK AND MOLDED PARTS	16-MAY-2007
<input type="checkbox"/>	   	DMSQPL1937 QPL to DMS1937	34	RIGID URETHANE FOAM, SLAB STOCK AND MOLDED PARTS	20-JUL-2004
<input type="checkbox"/>	   	DMS1938	E	MOLDING MATERIALS, THERMOPLASTIC	31-AUG-2004
<input type="checkbox"/>	   	DMSQPL1938 QPL to DMS1938	18	MOLDING MATERIALS, THERMOPLASTIC	14-MAY-2014
<input type="checkbox"/>	   	DMS1940	B	ALUMINUM ALLOYS, MACHINE TAPERED SHEET AND PLATE	02-NOV-1987
<input type="checkbox"/>	   	DMS1941	D	CANCELLED	27-OCT-1971
<input type="checkbox"/>		DMS1942	B		02-JUL-1971









<input type="checkbox"/>	   			SINTERED PARTS, TITANIUM, 6AL-4V	
<input type="checkbox"/>	   	DMSQPL1942 QPL to DMS1942	2	SINTERED PARTS, TITANIUM, 6AL-4V	25-APR-1972
<input type="checkbox"/>	   	s96-062A Departure to DMS1942		SINTERED PARTS, TITANIUM, 6AL-4V	17-JUL-1998
<input type="checkbox"/>	   	s98-009A Departure to DMS1942		SINTERED PARTS, TITANIUM, 6AL-4V	19-APR-1999
<input type="checkbox"/>	   	DMS1943	INACT IVE	SHEET, PLASTIC, SHATTER RESISTANT	22-FEB-1979
<input type="checkbox"/>	   	DMS1944	D	TUBING STAINLESS STEEL (21CR-6NI-9MN), HYDRAULIC - SUPERSEDED	09-OCT-1975
<input type="checkbox"/>	   	DMS1945	A	FILM, CTFE THERMOPLASTIC, SELF-EXTINGUISHING - SUPERSEDED	16-APR-2002
<input type="checkbox"/>	   	DMS1946	N	CARGO LINER, GLASS REINFORCED PLASTIC SHEET	28-MAR-1988
<input type="checkbox"/>	   	DMSQPL1946 QPL to DMS1946	16	CARGO LINER, GLASS REINFORCED PLASTIC SHEET	27-JAN-2010
<input type="checkbox"/>	   	DMS1947	INACT IVE	FOAM, URETHANE RETICULATED FLEXIBLE	24-OCT-1980
<input type="checkbox"/>	   	DMS1948	B	WIRE ROPE, STEEL, TIN COATED - SUPERSEDED	04-MAY-1978
<input type="checkbox"/>	   	DMS1949	F	ALUMINUM SHEET AND PLATE, ALCLAD PREMIUM SKIN QUALITY FINISH	04-AUG-1981
<input type="checkbox"/>	   	DMSQPL1949 QPL to DMS1949	1	ALUMINUM SHEET AND PLATE, ALCLAD PREMIUM SKIN QUALITY FINISH	29-DEC-1970
<input type="checkbox"/>	   	DMS1951	B	SILICONE RUBBER, GENERAL PURPOSE, LOW SHORE HARDNESS - SUPERSEDED	31-MAY-1983
<input type="checkbox"/>	   	DMS1952	F	CARPET, TEXTILE	12-JUN-2002
<input type="checkbox"/>	   	DMSQPL1952 QPL to DMS1952	22	CARPET, TEXTILE	20-JUL-2004
<input type="checkbox"/>	   	DMS1953	G	CLOTH, GLASS, SILICONE RUBBER-COATED	07-MAY-2009
<input type="checkbox"/>	   	DMSQPL1953 QPL to DMS1953	14	CLOTH, GLASS, SILICONE RUBBER-COATED	08-MAR-2001
<input type="checkbox"/>	   	DMS1954	G	Polyethylene Foam	20-SEP-2017
<input type="checkbox"/>	   	DCNPSO-002488_01 Engineering Order to DMS1954 Rev G	01	DMS1954 DOCUMENT CHANGE NOTICE	20-SEP-2017
<input type="checkbox"/>	   	DMSQPL1954 QPL to DMS1954	-	POLYETHYLENE FOAM	16-AUG-2017
<input type="checkbox"/>	   	DMS1955	K	OPEN PORE URETHANE FELT	07-SEP-2004
<input type="checkbox"/>			13		24-SEP-2013

<input type="checkbox"/>	   	DMSQPL1955 QPL to DMS1955		OPEN PORE URETHANE FELT	
<input type="checkbox"/>	   	TGI-001 Departure to DMS1955	NEW	OPEN PORE URETHANE FELT	05-AUG-2011
<input type="checkbox"/>	   	DMS1956	H	FLEXIBLE URETHANE FOAM	12-NOV-2012
<input type="checkbox"/>	   	DMSQPL1956 QPL to DMS1956	-	FLEXIBLE URETHANE FOAM	03-FEB-2017
<input type="checkbox"/>	   	DMS1957	M	INTEGRAL SKIN FLEXIBLE URETHANE FOAM	27-JAN-2014
<input type="checkbox"/>	   	DMSQPL1957 QPL to DMS1957	14	INTEGRAL SKIN FLEXIBLE URETHANE FOAM	02-OCT-2000
<input type="checkbox"/>	   	DMS1958	C	LEATHER, UPHOLSTERY, TOP GRAIN, 2 OUNCE	22-MAY-2001
<input type="checkbox"/>	   	DMSQPL1958 QPL to DMS1958	11	LEATHER, UPHOLSTERY, TOP GRAIN, 2 OUNCE	11-AUG-2004
<input type="checkbox"/>	   	DMS1959	E	CLOTH, DRAPERY	26-APR-2001
<input type="checkbox"/>	   	DMSQPL1959 QPL to DMS1959	17	CLOTH, DRAPERY	08-SEP-2004
<input type="checkbox"/>	   	DMS1960	J	CLOTH, UPHOLSTERY	18-JUN-2002
<input type="checkbox"/>	   	DMSQPL1960 QPL to DMS1960	18	CLOTH, UPHOLSTERY	15-DEC-2008
<input type="checkbox"/>	   	DMS1961	B	MATERIALS, PACKAGING & HANDLING, BURN TEST & NONCORROSIVITY	12-JUN-1996
<input type="checkbox"/>	   	DMSQPL1961 QPL to DMS1961	17	MATERIALS, PACKAGING & HANDLING, BURN TEST & NONCORROSIVITY	28-FEB-2005
<input type="checkbox"/>	   	DMS1962	A	ANNEALED EXTRUSIONS, TITANIUM ALLOY, 6AL-6V-2SN	18-APR-1969
<input type="checkbox"/>	   	DMSQPL1962 QPL to DMS1962	5	ANNEALED EXTRUSIONS, TITANIUM ALLOY, 6AL-6V-2SN	17-SEP-1986
<input type="checkbox"/>	   	s96-062A Departure to DMS1962		ANNEALED EXTRUSIONS, TITANIUM ALLOY, 6AL-6V-2SN	17-JUL-1998
<input type="checkbox"/>	   	s98-009A Departure to DMS1962		ANNEALED EXTRUSIONS, TITANIUM ALLOY, 6AL-6V-2SN	19-APR-1999
<input type="checkbox"/>	   	DMS1963	INACT IVE	PLASTIC SHEET, POLYSULFONE, THERMOFORMABLE, RIGID	29-JUN-1988
<input type="checkbox"/>	   	DMS1964	A	INSULATION FIBROUS GLASS PHENOLIC BINDER - SUPERSEDED	21-NOV-1975
<input type="checkbox"/>	   	DMS1965	A	INSULATION FIBROUS GLASS MELAMINE BINDER - SUPERSEDED	07-FEB-1977
<input type="checkbox"/>	   	DMS1966	D	INSULATION, FIBROUS GLASS, SILICONE BINDER	06-APR-1999
<input type="checkbox"/>	   	DMSQPL1966 QPL to DMS1966	8	INSULATION, FIBROUS GLASS, SILICONE BINDER	01-MAY-2009



















<input type="checkbox"/>	   	DMS1967	F	INSULATION, FIBROUS GLASS, PHENOLIC BINDER, WATER REPELLENT	21-OCT-2004
<input type="checkbox"/>	   	DMSQPL1967 QPL to DMS1967	10	INSULATION, FIBROUS GLASS, PHENOLIC BINDER, WATER REPELLENT	21-OCT-2004
<input type="checkbox"/>	   	DMS1968	E	TAPE, COATED CLOTH, PRESSURE SENSITIVE	31-MAY-1996
<input type="checkbox"/>	   	DMSQPL1968 QPL to DMS1968	16	TAPE, COATED CLOTH, PRESSURE SENSITIVE	23-MAR-2011
<input type="checkbox"/>	   	DMS1969	B	TAPE, SOUND DAMPING, ALUMINUM FOIL	15-AUG-1975
<input type="checkbox"/>	   	DMSQPL1969 QPL to DMS1969	6	TAPE, SOUND DAMPING, ALUMINUM FOIL	13-MAY-2008
<input type="checkbox"/>	   	DMS1970	NEW	POLYMETHACRYLIMID (PMI) RIGID FOAM	15-JAN-1971
<input type="checkbox"/>	   	DMSQPL1970 QPL to DMS1970	2	POLYMETHACRYLIMID (PMI) RIGID FOAM	20-JUL-2004
<input type="checkbox"/>	   	DMS1971	B	TAPE, ADHESIVE, DOUBLE-FACED	21-AUG-2001
<input type="checkbox"/>	   	DMSQPL1971 QPL to DMS1971	13	TAPE, ADHESIVE, DOUBLE-FACED	11-AUG-2004
<input type="checkbox"/>	   	DMS1972	A	PLASTIC CONDUIT	18-OCT-1971
<input type="checkbox"/>	   	DMSQPL1972 QPL to DMS1972	6	PLASTIC CONDUIT	26-OCT-2004
<input type="checkbox"/>	   	DMS1973	D	TUBING, TFE, SPIRAL CUT	09-SEP-2009
<input type="checkbox"/>	   	DMSQPL1973 QPL to DMS1973	9	TUBING, TFE, SPIRAL CUT	09-SEP-2009
<input type="checkbox"/>	   	DMS1974	W	CORE MATERIAL: AROMATIC POLYAMIDE PAPER/PHENOLIC RESIN	13-MAR-2006
<input type="checkbox"/>	   	DMSQPL1974 QPL to DMS1974	38	CORE MATERIAL: AROMATIC POLYAMIDE PAPER/PHENOLIC RESIN	04-APR-2006
<input type="checkbox"/>	   	DMS1975	INACTIVE	CORE MATERIAL, Balsa WOOD	05-DEC-1972
<input type="checkbox"/>	   	DMS1976	INACTIVE	TITANIUM SHEET & STRIP COMMERCIALY PURE, COLD ROLLED, 100,000 PSI YIELD MINIMUM	27-OCT-1983
<input type="checkbox"/>	   	DMS1977	E	MONOLITHIC, PLASTIC, ACRYLIC, MATERIAL - SUPERSEDED	01-OCT-1981
<input type="checkbox"/>	   	DMS1978	C	POLYURETHANE ELASTOMER CAST	27-MAR-1989
<input type="checkbox"/>	   	DMSQPL1978 QPL to DMS1978	12	POLYURETHANE ELASTOMER CAST	10-NOV-2008
<input type="checkbox"/>	   	DMS1979	C	TUBING, NICKEL BASE ALLOY (625), THIN WALL	21-NOV-2002
<input type="checkbox"/>	   	DMSQPL1979 QPL to DMS1979	3	TUBING, NICKEL BASE ALLOY (625), THIN WALL	03-DEC-2001






















<input type="checkbox"/>	   	DMS1980	H	SILICONE, CELLULAR	14-SEP-2017
<input type="checkbox"/>	   	DCNPSO-000712 01 Engineering Order to DMS1980 Rev H	01	DMS1980 DOCUMENT CHANGE NOTICE	14-SEP-2017
<input type="checkbox"/>	   	DMSQPL1980 QPL to DMS1980	A	SILICONE, CELLULAR	31-MAY-2019
<input type="checkbox"/>	   	DMS1981	B	GLASS, MONOLITHIC, CHEMICALLY STRENGTHENED	16-JUL-1971
<input type="checkbox"/>	   	DMSQPL1981 QPL to DMS1981	2	GLASS, MONOLITHIC, CHEMICALLY STRENGTHENED	20-DEC-2004
<input type="checkbox"/>	   	DMS1982	G	TAPE, CLOSURE, HOOK AND LOOP, ARAMID	17-JUL-2006
<input type="checkbox"/>	   	DMSQPL1982 QPL to DMS1982	18	TAPE, CLOSURE, HOOK AND LOOP, ARAMID	17-JUL-2006
<input type="checkbox"/>	   	DMS1983	F	TAPE, ADHESIVE, THERMOSETTING, SILICONE, GLASS CLOTH	30-MAY-2001
<input type="checkbox"/>	   	DMSQPL1983 QPL to DMS1983	13	TAPE, ADHESIVE, THERMOSETTING, SILICONE, GLASS CLOTH	26-APR-2010
<input type="checkbox"/>	   	DMS1984	P	TAPE, ADHESIVE, INSULATION COVER SPLICING	14-OCT-2004
<input type="checkbox"/>	   	DMSQPL1984 QPL to DMS1984	A	TAPE, ADHESIVE, INSULATION COVER SPLICING	21-NOV-2017
<input type="checkbox"/>	   	DMS1987	A	ADHESIVE, VINYL PHENOLIC	18-SEP-1969
<input type="checkbox"/>	   	DMSQPL1987 QPL to DMS1987	4	ADHESIVE, VINYL PHENOLIC	10-OCT-2006
<input type="checkbox"/>	   	DMS1988	B	FILM POLYESTER PRESSURE SENSITIVE - SUPERSEDED	05-MAY-1972
<input type="checkbox"/>	   	DMS1989	J	WIRE ROPE, STEEL, NYLON-COATED	30-JAN-2020
<input type="checkbox"/>	   	DCNPSO-011791 01 Engineering Order to DMS1989 Rev J	01	DMS1989 DOCUMENT CHANGE NOTICE	30-JAN-2020
<input type="checkbox"/>	   	DMSQPL1989 QPL to DMS1989	9	WIRE ROPE, STEEL, NYLON-COATED	28-APR-2008
<input type="checkbox"/>	   	DMS1990	A	WIRE, MP35N, COLD WORKED	01-JUN-1973
<input type="checkbox"/>	   	DMS1991	A	WEBBING, TEXTILE, ARAMID	01-JUL-1976
<input type="checkbox"/>	   	DMSQPL1991 QPL to DMS1991	3	WEBBING, TEXTILE, ARAMID	01-JUL-1976
<input type="checkbox"/>	   	DMS1992	B	CLOTH, GLASS, BUTYL COATED	06-FEB-2001
<input type="checkbox"/>	   	DMSQPL1992 QPL to DMS1992	6	CLOTH, GLASS, BUTYL COATED	27-NOV-2002
<input type="checkbox"/>	   	DMS1993	B	SYNTHETIC RUBBER, ETHYLENE PROPYLENE - SUPERSEDED	06-MAY-1981
<input type="checkbox"/>		DMS1996	P	FILM, PLASTIC, METALLIZED,	23-APR-2001
























































































<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>		REINFORCED - SUPERSEDED		
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	DMS1997	NEW	URETHANE FOAM - HIGH RESILIENCE	06-NOV-1972
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	DMSQPL1997 QPL to DMS1997	3	URETHANE FOAM - HIGH RESILIENCE	20-JUL-2004
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	DMS1998	NEW	TUBING, POLYOLEFIN, HEAT SHRINKABLE	02-MAY-1969
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	DMSQPL1998 QPL to DMS1998	1	TUBING, POLYOLEFIN, HEAT SHRINKABLE	28-JUL-1971
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	DMS1999	D	FLOOR COVERING, PLASTIC, DECORATIVE	14-JAN-1994
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	DMSQPL1999 QPL to DMS1999	19	FLOOR COVERING, PLASTIC, DECORATIVE	05-MAY-2009
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	DMS2000	F	FOAM TAPE, FLEXIBLE URETHANE	14-JUN-2006
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	DMSQPL2000 QPL to DMS2000	32	FOAM TAPE, FLEXIBLE URETHANE	05-JAN-2009
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	DMS2001	A	CANCELLED	08-OCT-1970
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	DMS2002	A	ADHESIVE, INTERMEDIATE TEMPERATURE HONEYCOMB SANDWICH CONSTRUCTIONS	18-FEB-1971
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	DMSQPL2002 QPL to DMS2002	5	ADHESIVE, INTERMEDIATE TEMPERATURE HONEYCOMB SANDWICH CONSTRUCTIONS	10-OCT-2006
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	DMS2003	INACT IVE	CORE MATERIAL, THERMOPLASTIC, GEOMETRICALLY STRUCTURED	17-OCT-1991
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	DMS2004	A	CANCELLED	14-DEC-1970
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	DMS2005	J	TAPE, FLUID LINE IDENTIFICATION	08-JUL-2020
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	DCNPSO-012590_01 Engineering Order to DMS2005 Rev J	01	DMS2005 DOCUMENT CHANGE NOTICE	08-JUL-2020
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	DMSQPL2005 QPL to DMS2005	A	TAPE, FLUID LINE IDENTIFICATION	08-JUL-2020
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	DMS2006	A	NICKEL BASE ALLOY (625) SHEET & FOIL - SUPERSEDED	03-SEP-1969
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	DMS2007	A	NICKEL BASE ALLOY (800) SHEET, FOIL & FORGINGS	30-NOV-1976
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	DMSQPL2007 QPL to DMS2007	6	NICKEL BASE ALLOY (800) SHEET, FOIL & FORGINGS	02-SEP-1988
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	DMS2008	L	LAMINATE INTERIOR DECORATIVE, POLYVINYL FLUORIDE - SUPERSEDED	03-JAN-1995
<input type="checkbox"/>					DMS2009	B	FOAM, POLYESTER- URETHANE, FLEXIBLE	17-JAN-1977














































































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<input type="checkbox"/>	   	DMSQPL2010 QPL to DMS2010	3	VINYL CHLORIDE PROPYLENE, EXTRUDED	11-AUG-2004
<input type="checkbox"/>	   	DMS2011	B	ALUMINUM SHEET, ALCLAD, STANDARD SKIN QUALITY FINISH - SUPERSEDED	11-MAY-1984
<input type="checkbox"/>	   	DMS2012	C	SILICONE RUBBER, GENERAL PURPOSE - SUPERSEDED	02-APR-1982
<input type="checkbox"/>	   	DMS2013	H	SEALANT, FAYING SURFACE, WITH EXTENDED APPLICATION TIMES	15-JUL-2008
<input type="checkbox"/>	   	030-MC Departure to DMS2013		SEALANT, FAYING SURFACE, WITH EXTENDED APPLICATION TIMES	08-NOV-2001
<input type="checkbox"/>	   	DMSQPL2013 QPL to DMS2013	21	SEALANT, FAYING SURFACE, WITH EXTENDED APPLICATION TIMES	17-JUN-2008
<input type="checkbox"/>	   	DMS2014	H	HYDRAULIC FLUID, FIRE RESISTANT	03-JUN-2008
<input type="checkbox"/>	   	DMSQPL2014 QPL to DMS2014	15	HYDRAULIC FLUID, FIRE RESISTANT	11-JUN-2010
<input type="checkbox"/>	   	DMS2015	NEW	TEXTURED SHEET METAL	14-OCT-1999
<input type="checkbox"/>	   	DMSQPL2015 QPL to DMS2015	1	TEXTURED SHEET METAL	29-SEP-1971
<input type="checkbox"/>	   	DMS2017	E	PHENOLIC RESIN C STAGE PREIMPREGNATED GLASS FABRIC, EPOXY COATED	09-FEB-2000
<input type="checkbox"/>	   	DMSQPL2017 QPL to DMS2017	17	PHENOLIC RESIN C STAGE PREIMPREGNATED GLASS FABRIC, EPOXY COATED	10-OCT-2006
<input type="checkbox"/>	   	DMS2018	G	ACOUSTIC FIBERGLASS SCREEN, PHENOLIC IMPREGNATED, ADHESIVE COATED - SUPERSEDED	04-NOV-1999
<input type="checkbox"/>	   	DMS2019	A	PHENOLIC SHEET, TREATED, FIBERGLASS REINFORCED - SUPERSEDED	15-JUN-1971
<input type="checkbox"/>	   	DMS2020	A	MEDIUM PRESSURE LOW TEMPERATURE HOSE - TETRAFLUOROETHYLEN E LINED - SUPERSEDED	04-JAN-1971
<input type="checkbox"/>	   	DMS2021	B	NAMEPLATES, THERMOPLASTIC	10-MAY-1990
<input type="checkbox"/>	   	DMSQPL2021 QPL to DMS2021	2	NAMEPLATES, THERMOPLASTIC	21-NOV-1978




























































































<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS2023	D	CONDUIT, CONVOLUTED, BLACK PLASTIC TUBING	14-DEC-1993
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMSQPL2023 QPL to DMS2023	8	CONDUIT, CONVOLUTED, BLACK PLASTIC TUBING	17-SEP-2002
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS2024	F	CONDUIT, CONVOLUTED, TRANSLUCENT PLASTIC TUBING	11-OCT-1996
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMSQPL2024 QPL to DMS2024	11	CONDUIT, CONVOLUTED, TRANSLUCENT PLASTIC TUBING	31-OCT-2006
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS2025	A	CANCELLED	02-JUL-1970
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS2026	E	CORROSION RESISTANT STEEL (CRES) CLAD ALUMINUM SHEET & STRIP	10-SEP-2009
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMSQPL2026 QPL to DMS2026	9	CORROSION RESISTANT STEEL (CRES) CLAD ALUMINUM SHEET & STRIP	02-DEC-2004
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS2027	NEW	COATING DRYING TIME	03-SEP-1969
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS2032	NEW	NUTS, STEEL SELF- LOCKING, SHEET METAL	12-MAY-1970
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMSQPL2032 QPL to DMS2032	2	NUTS, STEEL SELF- LOCKING, SHEET METAL	29-SEP-1976
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS2033	A	OIL AND FUEL RESISTANT SYNTHETIC RUBBER - SUPERSEDED	22-SEP-1977
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS2034	C	CLOTH, GLASS, NEOPRENE COATED, FIRE RESISTANT	25-JUN-1996
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMSQPL2034 QPL to DMS2034	7	CLOTH, GLASS, NEOPRENE COATED, FIRE RESISTANT	14-JUN-2006
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS2036	D	CORE MATERIAL: ALUMINUM ALLOY FLEXIBLE CELL	08-DEC-1981
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMSQPL2036 QPL to DMS2036	3	CORE MATERIAL: ALUMINUM ALLOY FLEXIBLE CELL	23-NOV-1977
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS2037	F	Molding and Extrusion Material, Thermoplastic, Polyurethane	25-JAN-2012
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMSQPL2037 QPL to DMS2037	9	MOLDING AND EXTRUSION MATERIAL, THERMOPLASTIC, POLYURETHANE	12-AUG-2004
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS2041	C	ADHESIVE, METAL-TO- METAL, TEMPERATURE RESISTANT	10-APR-1989
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMSQPL2041 QPL to DMS2041	-	ADHESIVE, METAL-TO- METAL, TEMPERATURE RESISTANT	02-JUN-2020
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DMS2042	B	FABRIC, B STAGE POLYIMIDE RESIN PREIMPREGNATED, FIREWALL, RIGID	19-OCT-2018
<input type="checkbox"/>			<input type="checkbox"/>		01	DMS2042 DOCUMENT CHANGE NOTICE	19-OCT-2018




































































<input type="checkbox"/> <div> <div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div> </div>			DCNPSO-005434_01 Engineering Order to DMS2042 Rev B		
<input type="checkbox"/>	<div> <div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div> </div>	<div> <div></div> DMSQPL2042 QPL to DMS2042 </div>	A	FABRIC, B STAGE POLYIMIDE RESIN PREIMPREGNATED, FIREWALL, RIGID	20-JAN-2020
<input type="checkbox"/>	<div> <div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div> </div>	<div> <div></div> DMS2043 </div>	E	CARGO LINER, GLASS REINFORCED PHENOLIC SHEET	05-MAR-1986
<input type="checkbox"/>	<div> <div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div> </div>	<div> <div></div> DMSQPL2043 QPL to DMS2043 </div>	7	CARGO LINER, GLASS REINFORCED PHENOLIC SHEET	18-MAY-1984
<input type="checkbox"/>	<div> <div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div> </div>	<div> <div></div> DMS2045 </div>	NEW	LEAD SHOT	20-NOV-1969
<input type="checkbox"/>	<div> <div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div> </div>	<div> <div></div> DMSQPL2045 QPL to DMS2045 </div>	2	LEAD SHOT	19-JUN-1990
<input type="checkbox"/>	<div> <div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div> </div>	<div> <div></div> DMS2046 </div>	D	ACOUSTIC SANDWICH, B STAGE POLYIMIDE RESIN PREIMPREGNATED, INTEGRAL WOVEN GLASS FABRIC	06-JUN-1989
<input type="checkbox"/>	<div> <div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div> </div>	<div> <div></div> DMSQPL2046 QPL to DMS2046 </div>	7	ACOUSTIC SANDWICH, B STAGE POLYIMIDE RESIN PREIMPREGNATED, INTEGRAL WOVEN GLASS FABRIC	12-OCT-2006
<input type="checkbox"/>	<div> <div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div> </div>	<div> <div></div> DMS2047 </div>	A	ROLL TAPERED ALCLAD 7075-T6 STRUCTURAL SECTIONS	31-JUL-1997
<input type="checkbox"/>	<div> <div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div> </div>	<div> <div></div> DMSQPL2047 QPL to DMS2047 </div>	5	ROLL TAPERED ALCLAD 7075-T6 STRUCTURAL SECTIONS	16-MAY-1997
<input type="checkbox"/>	<div> <div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div> </div>	<div> <div></div> DMS2049 </div>	D	POWDER, THERMAL SPRAY, GRANULAR MIXTURES FOR	25-JUN-2003
<input type="checkbox"/>	<div> <div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div> </div>	<div> <div></div> DMSQPL2049 QPL to DMS2049 </div>	12	POWDER, THERMAL SPRAY, GRANULAR MIXTURES FOR	03-DEC-2014
<input type="checkbox"/>	<div> <div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div> </div>	<div> <div></div> DMS2050 </div>	A	STAINLESS STEEL, 304L, BAR & FORGINGS	21-JUN-1989
<input type="checkbox"/>	<div> <div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div> </div>	<div> <div></div> DMSQPL2050 QPL to DMS2050 </div>	8	STAINLESS STEEL, 304L, BAR & FORGINGS	29-NOV-1990
<input type="checkbox"/>	<div> <div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div> </div>	<div> <div></div> DMS2051 </div>	G	B STAGE POLYIMIDE RESIN PREIMPREGNATED FABRIC, FACING MATERIAL	14-JUN-2001
<input type="checkbox"/>	<div> <div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div> </div>	<div> <div></div> DMSQPL2051 QPL to DMS2051 </div>	10	B STAGE POLYIMIDE RESIN PREIMPREGNATED FABRIC, FACING MATERIAL	30-OCT-2001
<input type="checkbox"/>	<div> <div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div> </div>	<div> <div></div> DMS2054 </div>	D	SILICONE RUBBER, GENERAL PURPOSE, HIGH SHORE HARDNESS - SUPERSEDED	02-APR-1982
<input type="checkbox"/>	<div> <div>BSS CUSTOM</div> <div>BSS FULL</div> <div>BSS BRIEF</div> </div>	<div> <div></div> DMS2055 </div>	D	PHENOLIC RESIN PREIMPREGNATED GLASS FABRIC, B STAGE LAMINATING, INTERIORS	12-FEB-1988
<input type="checkbox"/>		<div> <div></div> DMSQPL2055 QPL to DMS2055 </div>	18	PHENOLIC RESIN PREIMPREGNATED	12-AUG-2004


















	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>			GLASS FABRIC, B STAGE LAMINATING, INTERIORS		
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS2057	C	FORGINGS, NICKEL BASE ALLOYS	29-MAY-1990
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMSQPL2057 QPL to DMS2057	7	FORGINGS, NICKEL BASE ALLOYS	20-APR-1994
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS2058	A	PANELING, HONEYCOMB SANDWICH, WELDED	09-JUN-1970
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMSQPL2058 QPL to DMS2058	7	PANELING, HONEYCOMB SANDWICH, WELDED	03-SEP-1991
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS2059	A	FELT, SHEET, WOOL	18-FEB-1991
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMSQPL2059 QPL to DMS2059	7	FELT, SHEET, WOOL	12-MAY-1988
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS2061	A	FOAM, POLYESTER URETHANE, RIGID	17-APR-1998
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMSQPL2061 QPL to DMS2061	3	FOAM, POLYESTER URETHANE, RIGID	17-APR-1998
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS2062	INACT IVE	FOAM, URETHANE, FLEX, OPEN PORE, COLORED	08-MAR-1984
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS2063	INACT IVE	GLASS CLOTH, PHENOLIC RESIN PREIMPREGNATED, ADVANCED B STAGE, LAMINATING	31-JAN-1974
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS2065	A	ADHESIVE FILM, THERMOPLASTIC	29-JUN-1989
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMSQPL2065 QPL to DMS2065	17	ADHESIVE FILM, THERMOPLASTIC	20-JUL-2004
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS2066	NEW	ADHESIVE FILM, PRESSURE-SENSITIVE	09-OCT-1990
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMSQPL2066 QPL to DMS2066	8	ADHESIVE FILM, PRESSURE-SENSITIVE	20-JUL-2004
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS2067	B	CLOSED CELL FLEXIBLE URETHANE FOAM - SUPERSEDED	25-JUN-1992
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS2068	D	CORE MATERIAL ACOUSTIC - SUPERSEDED	19-MAR-1999
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS2069	A	PVC SHEETING, FLEXIBLE, OPTICAL QUALITY	29-JUL-1970
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMSQPL2069 QPL to DMS2069	3	PVC SHEETING, FLEXIBLE, OPTICAL QUALITY	03-MAY-1972
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS2070	A	NYLON MOLDING COMPOUND, TFE FILLED	17-JUL-1970
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMSQPL2070 QPL to DMS2070	3	NYLON MOLDING COMPOUND, TFE FILLED	12-AUG-2004
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS2071	B	MOLDING COMPOUND, PHENOLIC, CHOPPED GLASS FIBER CLOTH REINFORCED	24-MAY-1971
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMSQPL2071 QPL to DMS2071	5	MOLDING COMPOUND, PHENOLIC, CHOPPED GLASS FIBER CLOTH REINFORCED	30-OCT-2001






















<input type="checkbox"/>	   	DMS2072	M	FILM, PLASTIC, METALLIZED, REINFORCED, HEAT SEALABLE - SUPERSEDED	25-JAN-1999
<input type="checkbox"/>	   	DMS2073	C	PHENOLIC, GLASS FIBER CLOTH REINFORCED, POSTFORMING - SUPERSEDED	05-APR-1985
<input type="checkbox"/>	   	DMS2074	NEW	ALUMINUM ALLOY, 2014 SHEET, ALCLAD ONE SIDE	10-JUN-1970
<input type="checkbox"/>	   	DMSQPL2074 QPL to DMS2074	3	ALUMINUM ALLOY, 2014 SHEET, ALCLAD ONE SIDE	19-OCT-1983
<input type="checkbox"/>	   	DMS2075	K	INVESTMENT CASTINGS, NICKEL ALLOY 718C	14-SEP-2005
<input type="checkbox"/>	   	025-LT Departure to DMS2075		INVESTMENT CASTINGS, NICKEL ALLOY 718C	15-MAR-1997
<input type="checkbox"/>	   	DMSQPL2075 QPL to DMS2075	9	INVESTMENT CASTINGS, NICKEL ALLOY 718C	18-DEC-2013
<input type="checkbox"/>	   	PN001 Departure to DMS2075		INVESTMENT CASTINGS, NICKEL ALLOY 718C	24-MAY-2005
<input type="checkbox"/>	   	DMS2077	NEW	ALUMINUM ALLOY 2219 EXTRUSIONS	16-DEC-1987
<input type="checkbox"/>	   	DMSQPL2077 QPL to DMS2077	4	ALUMINUM ALLOY 2219 EXTRUSIONS	11-JUN-1990
<input type="checkbox"/>	   	DMS2078	INACTIVE	INTUMESCENT FILM ADHESIVE	15-JUN-1987
<input type="checkbox"/>	   	DMS2079	INACTIVE	RESIN, EPOXY STRUCTURAL ADHESIVE	06-MAR-1990
<input type="checkbox"/>	   	DMS2080	INACTIVE	CARPET, WAINSCOTING	13-JAN-1997
<input type="checkbox"/>	   	DMS2081	C	NICKEL BASE ALLOY 718 SHEET & FOIL, BRAZEABLE - SUPERSEDED	31-JUL-1972
<input type="checkbox"/>	   	DMS2082	E	SEALING COMPOUND, INTEGRAL FUEL TANKS & FUEL CELL CAVITIES	08-FEB-2012
<input type="checkbox"/>	   	030-MC Departure to DMS2082		SEALING COMPOUND, INTEGRAL FUEL TANKS & FUEL CELL CAVITIES	08-NOV-2001
<input type="checkbox"/>	   	DMSQPL2082 QPL to DMS2082	26	Sealing Compound, Integral Fuel Tanks & Fuel Cell Cavities	19-JUN-2012
<input type="checkbox"/>	   	DMS2083	INACTIVE	SEALANT, LOW DENSITY, LOW COHESIVE STRENGTH	13-JUL-1977
<input type="checkbox"/>	   	DMS2084	D	CLOTH, CLASS, COATED ELASTOMER	01-MAR-2011
<input type="checkbox"/>	   	DMSQPL2084 QPL to DMS2084	5	CLOTH, CLASS, COATED ELASTOMER	05-OCT-2011
<input type="checkbox"/>	   	DMS2085	J	HONEYCOMB CORE - NICKEL BASE ALLOY	24-AUG-2004
<input type="checkbox"/>	   	DMSQPL2085 QPL to DMS2085	12	HONEYCOMB CORE - NICKEL BASE ALLOY	24-AUG-2004
<input type="checkbox"/>		DMS2086	A		29-JUN-1972
































<input type="checkbox"/>	   			INVESTMENT CASTING, CRES 17-4PH AND 15-5PH	
<input type="checkbox"/>	   	DMSQPL2086 QPL to DMS2086	7	INVESTMENT CASTING, CRES 17-4PH AND 15-5PH	21-NOV-1990
<input type="checkbox"/>	   	DMS2087	D	INSULATION, COMPRESSED, FIBROUS GLASS, PHENOLIC BINDER, WATER-REPELLENT	06-SEP-2005
<input type="checkbox"/>	   	DMSQPL2087 QPL to DMS2087	11	INSULATION, COMPRESSED, FIBROUS GLASS, PHENOLIC BINDER, WATER-REPELLENT	04-DEC-2007
<input type="checkbox"/>	   	DMS2088	NEW	TUBING & HOLLOW SHAPES, 2% BERYLLIUM COPPER ALLOY, MODIFIED	23-JUL-1970
<input type="checkbox"/>	   	DMSQPL2088 QPL to DMS2088	1	TUBING & HOLLOW SHAPES, 2% BERYLLIUM COPPER ALLOY, MODIFIED	29-SEP-1971
<input type="checkbox"/>	   	DMS2089	E	TAPE, TYING, GLASS FIBER	15-SEP-2014
<input type="checkbox"/>	   	DMSQPL2089 QPL to DMS2089	9	TAPE, TYING, GLASS FIBER	02-SEP-2014
<input type="checkbox"/>	   	DMS2092	C	POLYVINYL CHLORIDE, EXTRUDABLE, RIGID	13-JUN-2006
<input type="checkbox"/>	   	DMSQPL2092 QPL to DMS2092	3	POLYVINYL CHLORIDE, EXTRUDABLE, RIGID	13-JUN-2006
<input type="checkbox"/>	   	DMS2093	B	SILICONE ELASTOMER, FOOD AND WATER SERVICE	15-FEB-1989
<input type="checkbox"/>	   	DMSQPL2093 QPL to DMS2093	-	SILICONE ELASTOMER, FOOD AND WATER SERVICE	05-OCT-2017
<input type="checkbox"/>	   	DMS2094	D	HONEYCOMB CORE: FIBERGLASS REINFORCED PLASTIC	05-OCT-1995
<input type="checkbox"/>	   	DMSQPL2094 QPL to DMS2094	10	HONEYCOMB CORE: FIBERGLASS REINFORCED PLASTIC	19-AUG-2002
<input type="checkbox"/>	   	DMS2095	E	POLYCARBONATE, BURN RESISTANT SHEET	30-NOV-1988
<input type="checkbox"/>	   	DMSQPL2095 QPL to DMS2095	14	POLYCARBONATE, BURN RESISTANT SHEET	07-APR-2008
<input type="checkbox"/>	   	DMS2096	G	GLASS CLOTH, PHENOLIC IMPREGNATED, C STAGE, TOWER CURED	07-MAY-1999
<input type="checkbox"/>	   	DMSQPL2096 QPL to DMS2096	-	GLASS CLOTH, PHENOLIC IMPREGNATED, C STAGE, TOWER CURED	13-DEC-2018
<input type="checkbox"/>	   	DMS2097	C	HONEYCOMB CORE, AROMATIC POLYAMIDE, ADHESIVE COATED - SUPERSEDED	17-MAY-1976
<input type="checkbox"/>	   	DMS2098	B	ALUMINUM ALLOY FORGINGS, PREMIUM GRADE (7075/7175)	06-MAR-1990
<input type="checkbox"/>	   	DMSQPL2098 QPL to DMS2098	8		19-NOV-1992


















































































<input type="checkbox"/>	   	DMS2099	A	ALUMINUM ALLOY FORGINGS, PREMIUM GRADE (7075/7175) ALUMINUM ALLOY FORGING, 7049	31-AUG-1977
<input type="checkbox"/>	   	DMSQPL2099 QPL to DMS2099	5	ALUMINUM ALLOY FORGING, 7049	11-JUL-1996
<input type="checkbox"/>	   	DMS2100	G	STEEL, CORROSION RESISTANT, PH 13-8 MO	10-JAN-2007
<input type="checkbox"/>	   	DMSQPL2100 QPL to DMS2100	33	STEEL, CORROSION RESISTANT, PH 13-8 Mo	25-AUG-2015
<input type="checkbox"/>	   	DMS2101	E	HIGH STRENGTH EPOXY LAMINATES	13-NOV-1995
<input type="checkbox"/>	   	DMSQPL2101 QPL to DMS2101	7	HIGH STRENGTH EPOXY LAMINATES	13-AUG-2004
<input type="checkbox"/>	   	DMS2102	B	ADHESIVE, MODIFIED EPOXY, 250F CURE	19-APR-1974
<input type="checkbox"/>	   	DMSQPL2102 QPL to DMS2102	10	ADHESIVE, MODIFIED EPOXY, 250F CURE	12-OCT-2006
<input type="checkbox"/>	   	DMS2103	B	ADHESIVE, EPOXY-NYLON, 350F CURE	29-NOV-1988
<input type="checkbox"/>	   	DMSQPL2103 QPL to DMS2103	-	ADHESIVE, EPOXY-NYLON, 350F CURE	08-FEB-2019
<input type="checkbox"/>	   	DMS2104	F	EPOXY PRIMER	28-MAY-1999
<input type="checkbox"/>	   	DMSQPL2104 QPL to DMS2104	27	EPOXY PRIMER	12-AUG-2004
<input type="checkbox"/>	   	DMS2106	NEW	WATER, TURBOFAN ENGINE INJECTION	12-MAR-1971
<input type="checkbox"/>	   	DMS2107	A	SLEEVING, IDENTIFICATION, HIGH TEMPERATURE	20-JUL-2000
<input type="checkbox"/>	   	DMSQPL2107 QPL to DMS2107	1	SLEEVING, IDENTIFICATION, HIGH TEMPERATURE	07-APR-1971
<input type="checkbox"/>	   	DMS2108	A	SLEEVING, FIBERGLASS BRAID, FLUOROELASTOMER COATED	12-APR-2001
<input type="checkbox"/>	   	DMSQPL2108 QPL to DMS2108	5	SLEEVING, FIBERGLASS BRAID, FLUOROELASTOMER COATED	23-MAR-2005
<input type="checkbox"/>	   	DMS2109	J	SLEEVING, GLASS FIBER BRAID, SILICONE ELASTOMER-COATED	23-MAR-2005
<input type="checkbox"/>	   	DMSQPL2109 QPL to DMS2109	10	SLEEVING, GLASS FIBER BRAID, SILICONE ELASTOMER-COATED	23-MAR-2005
<input type="checkbox"/>	   	DMS2112	C	POLYURETHANE COATING - SUPERSEDED	25-SEP-1997
<input type="checkbox"/>	   	DMS2113	B	SHEET, 304L STAINLESS STEEL, FULL HARD	30-JUL-2007
<input type="checkbox"/>	   	DMS2114	C	WIRE ROPE, STEEL, NONFLEXIBLE	22-MAY-1989
<input type="checkbox"/>	   	DMSQPL2114 QPL to DMS2114	6	WIRE ROPE, STEEL, NONFLEXIBLE	21-SEP-1992








































































<input type="checkbox"/>	   				
<input type="checkbox"/>	   	DMS2115	H	COATING, POLYURETHANE	11-SEP-2018
<input type="checkbox"/>	   	DCNPSO-005848_01 Engineering Order to DMS2115 Rev H	01	DMS2115 DOCUMENT CHANGE NOTICE	11-SEP-2018
<input type="checkbox"/>	   	030-MC Departure to DMS2115		COATING, POLYURETHANE	08-NOV-2001
<input type="checkbox"/>	   	DMSQPL2115 QPL to DMS2115	-	COATING, POLYURETHANE, ALIPHATIC	11-SEP-2018
<input type="checkbox"/>	   	DMS2116	A	ALUMINUM ALLOY PLATE - SPECIAL QUALITY 2024-T851 - SUPERSEDED	30-APR-1991
<input type="checkbox"/>	   	DMS2117	B	COOLANT, GALLEY	10-MAY-1976
<input type="checkbox"/>	   	DMS2118	D	FOIL, HOT STAMPING, WIRE IDENTIFICATION, MARKING	25-JUL-1995
<input type="checkbox"/>	   	DMSQPL2118 QPL to DMS2118	14	FOIL, HOT STAMPING, WIRE IDENTIFICATION, MARKING	25-JUL-1995
<input type="checkbox"/>	   	DMS2119	A	NYLON MOLDING COMPOUND & MOLDED PARTS, GLASS SPHERES, REINFORCED	05-MAY-1972
<input type="checkbox"/>	   	DMSQPL2119 QPL to DMS2119	5	NYLON MOLDING COMPOUND & MOLDED PARTS, GLASS SPHERES, REINFORCED	31-JAN-2005
<input type="checkbox"/>	   	DMS2120	C	PLASTIC SHEET, POSTFORMING COTTON FABRIC REINFORCED PHENOLIC	17-JUL-1992
<input type="checkbox"/>	   	DMSQPL2120 QPL to DMS2120	-	PLASTIC SHEET, POSTFORMING COTTON FABRIC REINFORCED PHENOLIC	20-NOV-2018
<input type="checkbox"/>	   	DMS2121	INACT IVE	INTERIOR DECORATIVE LAMINATE, PVF-PVC	17-MAY-1974
<input type="checkbox"/>	   	DMS2123	A	SHEET, COMPOSITE, FLUOROCARBON LAMINATED TO METAL	20-NOV-2012
<input type="checkbox"/>	   	DMSQPL2123 QPL to DMS2123	3	SHEET, COMPOSITE, FLUOROCARBON LAMINATED TO METAL	20-JUL-2004
<input type="checkbox"/>	   	DMS2124	E	CLOTH, UPHOLSTERY, VINYL COATED, HEAT FORMABLE	13-JUN-2006
<input type="checkbox"/>	   	DMSQPL2124 QPL to DMS2124	8	CLOTH, UPHOLSTERY, VINYL COATED, HEAT FORMABLE	27-NOV-2006
<input type="checkbox"/>	   	DMS2125	D	LAMINATE, PLASTIC, HEAT FORMABLE, INTERIOR DECORATIVE	11-JUN-1976
<input type="checkbox"/>	   	DMSQPL2125 QPL to DMS2125	11	LAMINATE, PLASTIC, HEAT FORMABLE, INTERIOR DECORATIVE	04-MAY-2009
<input type="checkbox"/>	   	DMS2127	C	B STAGE EPOXY 250F (120C) CURE	19-OCT-1994
<input type="checkbox"/>	   	DMSQPL2127 QPL to DMS2127	13	B STAGE EPOXY 250F (120C) CURE	22-NOV-2004
<input type="checkbox"/>		DMS2128	C		14-NOV-2001




















<input type="checkbox"/>	   				SHEET, POLYESTER, PRESSURE SENSITIVE	
<input type="checkbox"/>	   	DMSQPL2128 QPL to DMS2128	7		SHEET, POLYESTER, PRESSURE SENSITIVE	24-JAN-1989
<input type="checkbox"/>	   	DMS2129	C		PLASTIC MECHANICAL STRAPS - SUPERSEDED	22-APR-1991
<input type="checkbox"/>	   	DMS2130	C		ALUMINUM SHEET AND PLATE, ALCLAD, PREMIUM SKIN QUALITY, POLISHED	15-JUL-1996
<input type="checkbox"/>	   	DMSQPL2130 QPL to DMS2130	10		ALUMINUM SHEET AND PLATE, ALCLAD, PREMIUM SKIN QUALITY, POLISHED	17-NOV-2000
<input type="checkbox"/>	   	DMS2131	INACT IVE		ASBESTOS, ADHESIVE BACKED	16-MAY-1980
<input type="checkbox"/>	   	DMS2132	C		LAMINATE, DECORATIVE PLASTIC, COILABLE	29-JUN-1989
<input type="checkbox"/>	   	DMSQPL2132 QPL to DMS2132	8		LAMINATE, DECORATIVE PLASTIC, COILABLE	19-SEP-2014
<input type="checkbox"/>	   	DMS2133	C		ABS MOLDING MATERIAL - SUPERSEDED	02-JUN-2005
<input type="checkbox"/>	   	DMS2136	A		FOAM, EPOXY CASTING, HEAT CURED - SUPERSEDED	10-JAN-2003
<input type="checkbox"/>	   	DMS2137	E		TUBING, ALUMINUM ALLOY, SEAMLESS	09-AUG-1993
<input type="checkbox"/>	   	DMSQPL2137 QPL to DMS2137	23		TUBING, ALUMINUM ALLOY, SEAMLESS	28-NOV-2007
<input type="checkbox"/>	   	DMS2138	E		TAPE, CLOSURE, HOOK AND LOOP, NYLON	19-AUG-2003
<input type="checkbox"/>	   	DMSQPL2138 QPL to DMS2138	16		TAPE, CLOSURE, HOOK AND LOOP, NYLON	25-SEP-2013
<input type="checkbox"/>	   	DMS2139	INACT IVE		INTEGRAL SKIN RIGID URETHANE FOAM	19-NOV-1976
<input type="checkbox"/>	   	DMS2140	B		URETHANE, CASTABLE	24-NOV-1998
<input type="checkbox"/>	   	DMSQPL2140 QPL to DMS2140	3		URETHANE, CASTABLE	16-MAY-2014
<input type="checkbox"/>	   	DMS2141	A		FILM, PLASTIC LAMINATING	12-NOV-1974
<input type="checkbox"/>	   	DMSQPL2141 QPL to DMS2141	3		FILM, PLASTIC LAMINATING	20-JUL-2004
<input type="checkbox"/>	   	DMS2142	E		TUBING, WIRE MARKER	03-OCT-2006
<input type="checkbox"/>	   	DMSQPL2142 QPL to DMS2142	8		TUBING, WIRE MARKER	16-AUG-2004
<input type="checkbox"/>	   	DMS2143	E		TOPCOAT, IMPACT RESISTANT	10-NOV-2004
<input type="checkbox"/>	   	030-MC Departure to DMS2143			TOPCOAT, IMPACT RESISTANT	08-NOV-2001
<input type="checkbox"/>	   	DMSQPL2143 QPL to DMS2143	30		TOPCOAT, IMPACT RESISTANT	13-AUG-2015






























































<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS2144	E	PRIMER, IMPACT RESISTANT	18-MAR-2008
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		030-MC Departure to DMS2144		PRIMER, IMPACT RESISTANT	08-NOV-2001
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMSQPL2144 QPL to DMS2144	13	PRIMER, IMPACT RESISTANT	18-MAR-2008
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS2145	NEW	POLYESTER, B STAGE, ELECTRICAL GRADE	23-JAN-1974
								
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMSQPL2145 QPL to DMS2145	4	POLYESTER, B STAGE, ELECTRICAL GRADE	24-SEP-1997
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS2146	NEW	ADHESIVE FILM, MODIFIED EPOXY, ELECTRICAL GRADE	23-JAN-1974
								
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMSQPL2146 QPL to DMS2146	2	ADHESIVE FILM, MODIFIED EPOXY, ELECTRICAL GRADE	24-MAY-2002
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS2147	NEW	BOLT, EXTERNAL WRENCHING, 220,000 PSI	08-MAR-1974
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMSQPL2147 QPL to DMS2147	2	BOLT, EXTERNAL WRENCHING, 220,000 PSI	08-JUN-1978
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS2148	B	LOCKBOLTS TITANIUM 6AL 4V - SUPERSEDED	06-OCT-1997
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS2149	NEW	GLASS, MONOLITHIC, ALUMINOSILICATE	20-AUG-1974
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMSQPL2149 QPL to DMS2149	2	GLASS, MONOLITHIC, ALUMINOSILICATE	20-MAY-1974
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS2150	B	CORROSION INHIBITING COMPOUND, SOFT FILM, WATER DISPLACING	01-DEC-2005
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMSQPL2150 QPL to DMS2150	15	CORROSION INHIBITING COMPOUND, SOFT FILM, WATER DISPLACING	12-JUL-2011
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS2151	G	INSULATION, FIBEROUS GLASS, PHENOLIC BINDER, WATER REPELLENT, 0.42 DENSITY	03-NOV-2004
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMSQPL2151 QPL to DMS2151	13	INSULATION, FIBEROUS GLASS, PHENOLIC BINDER, WATER REPELLENT, 0.42 DENSITY	03-NOV-2004
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS2152	A	POLYURETHANE COATING - SUPERSEDED	14-APR-2004
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DMS2153	F	COMPONENT IDENTIFICATION LABELS - PRESSURE SENSITIVE ADHESIVE COMPONENT	03-OCT-2006
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		017-MM Departure to DMS2153		IDENTIFICATION LABELS - PRESSURE SENSITIVE ADHESIVE	26-FEB-1997

<input type="checkbox"/>	   	DMSQPL2153 QPL to DMS2153	9	COMPONENT IDENTIFICATION LABELS - PRESSURE SENSITIVE ADHESIVE FABRIC, UPHOLSTERY, VINYL	03-OCT-2006
<input type="checkbox"/>	   	DMS2154	A	FABRIC, UPHOLSTERY, VINYL	06-JUL-1976
<input type="checkbox"/>	   	DMSQPL2154 QPL to DMS2154	4	FABRIC, UPHOLSTERY, VINYL	16-AUG-2004
<input type="checkbox"/>	   	DMS2155	INACTIVE	ADHESIVE, PRESSURE SENSITIVE TRANSFER, FILM	15-OCT-1986
<input type="checkbox"/>	   	DMS2156	C	GLASS FABRIC, MODIFIED PHENOLIC RESIN PREIMPREGNATED, B STAGE, INTERIORS	03-DEC-1997
<input type="checkbox"/>	   	DMSQPL2156 QPL to DMS2156	12	GLASS FABRIC, MODIFIED PHENOLIC RESIN PREIMPREGNATED, B STAGE, INTERIORS	16-AUG-2004
<input type="checkbox"/>	   	DMS2159	INACTIVE	SHEET, PLASTIC, THERMOFORMABLE RIGID	14-OCT-1986
<input type="checkbox"/>	   	DMS2160	INACTIVE	GLASS/CERAMIC, MONOLITHIC, CHEMICALLY STRENGTHENED CLOTH, ALUMINIZED	13-JUN-1978
<input type="checkbox"/>	   	DMS2162	A	CLOTH, ALUMINIZED	26-JAN-1982
<input type="checkbox"/>	   	DMSQPL2162 QPL to DMS2162	2	CLOTH, ALUMINIZED	16-SEP-2002
<input type="checkbox"/>	   	DMS2163	INACTIVE	GRAPHITE FIBER, EPOXY RESIN IMPREGNATED	15-DEC-1987
<input type="checkbox"/>	   	DMS2164	INACTIVE	FOAM, PHENOLIC, SYNTACTIC, SHEET AND MOLDED PARTS	24-JUN-1988
<input type="checkbox"/>	   	DMS2167	INACTIVE	LAMINATE, PLASTIC, THERMOFORABLE, INTERIOR DECORATIVE	19-AUG-1980
<input type="checkbox"/>	   	DMS2168	INACTIVE	LAMINATE, INTERIOR DECORATIVE	19-AUG-1980
<input type="checkbox"/>	   	DMS2169	G	ADHESIVE, MODIFIED EPOXY, ENVIRONMENTAL RESISTANT	20-JAN-2005
<input type="checkbox"/>	   	DMSQPL2169 QPL to DMS2169	15	ADHESIVE, MODIFIED EPOXY, ENVIRONMENTAL RESISTANT	21-JUL-2015
<input type="checkbox"/>	   	DMS2170	NEW	LUBRICANT, SOLID FILM, CORROSION INHIBITING	05-MAY-1977
<input type="checkbox"/>	   	DMSQPL2170 QPL to DMS2170	1	LUBRICANT, SOLID FILM, CORROSION INHIBITING	05-MAY-1977
<input type="checkbox"/>	   	DMS2171	A	ELASTOMER, FLUOROSILICONE	13-MAY-1980
<input type="checkbox"/>	   	DMSQPL2171 QPL to DMS2171	-	ELASTOMER, FLUOROSILICONE	05-OCT-2017
<input type="checkbox"/>	   	DMS2173	A	WEBBING, TEXTILE, POLYESTER	14-SEP-1989
<input type="checkbox"/>			6		16-AUG-2004




























<input type="checkbox"/>	   	DMSQPL2173 QPL to DMS2173		WEBBING, TEXTILE, POLYESTER	
<input type="checkbox"/>	   	DMS2174	B	ALUMINUM ALLOY SHEET, BARE AND ALCLAD, SPECIAL STRETCHED	10-JAN-1985
<input type="checkbox"/>	   	DMS2175	A	URETHANE FOAM, RIGID, FOAM-IN-PLACE	08-MAY-1997
<input type="checkbox"/>	   	DMSQPL2175 QPL to DMS2175	5	URETHANE FOAM, RIGID, FOAM-IN-PLACE	27-APR-2010
<input type="checkbox"/>	   	DMS2176	A	ELASTOMER, SILICONE, HIGH-TEMPERATURE RESISTANT	28-SEP-1978
<input type="checkbox"/>	   	DMSQPL2176 QPL to DMS2176	7	ELASTOMER, SILICONE, HIGH-TEMPERATURE RESISTANT	11-AUG-2003
<input type="checkbox"/>	   	DMS2177	J	ADHESIVE SYSTEM - 250F SERVICE APPLICATION	01-FEB-2010
<input type="checkbox"/>	   	035-LT Departure to DMS2177		ADHESIVE SYSTEM - 250F SERVICE APPLICATION	26-JUN-1997
<input type="checkbox"/>	   	DMSQPL2177 QPL to DMS2177	-	ADHESIVE SYSTEM - 250F SERVICE APPLICATION	18-DEC-2020
<input type="checkbox"/>	   	DMS2178	C	SHEET, ACRYLIC, MONOLITHIC	30-AUG-1995
<input type="checkbox"/>	   	DMSQPL2178 QPL to DMS2178	5	SHEET, ACRYLIC, MONOLITHIC	20-NOV-1995
<input type="checkbox"/>	   	DMS2179	E	TUBE, TITANIUM, PERFORATED, THIN WALL	08-FEB-1990
<input type="checkbox"/>	   	DMSQPL2179 QPL to DMS2179	3	TUBE, TITANIUM, PERFORATED, THIN WALL	21-SEP-2006
<input type="checkbox"/>	   	s03-012 Departure to DMS2179		TUBE, TITANIUM, PERFORATED, THIN WALL	08-SEP-2003
<input type="checkbox"/>	   	s96-062A Departure to DMS2179		TUBE, TITANIUM, PERFORATED, THIN WALL	17-JUL-1998
<input type="checkbox"/>	   	DMS2180	J	FOAMING ADHESIVE, CORE SPLICING AND CORE TO INTEGRAL MEMBER	29-OCT-1999
<input type="checkbox"/>	   	034-MM Departure to DMS2180		FOAMING ADHESIVE, CORE SPLICING AND CORE TO INTEGRAL MEMBER	18-JUL-2008
<input type="checkbox"/>	   	DMSQPL2180 QPL to DMS2180	23	FOAMING ADHESIVE, CORE SPLICING AND CORE TO INTEGRAL MEMBER	27-JAN-2009
<input type="checkbox"/>	   	DMS2182	B	ARAMID FABRIC MATERIAL, HIGH STRENGTH/MODULUS, EPOXY RESIN IMPREGNATED	13-JUL-1983
<input type="checkbox"/>	   	DMSQPL2182 QPL to DMS2182	7	ARAMID FABRIC MATERIAL, HIGH STRENGTH/MODULUS, EPOXY RESIN IMPREGNATED	12-NOV-2009
<input type="checkbox"/>	   	DMS2183	B	GRAPHITE FIBER TAPE MATERIAL HIGH STRENGTH/MODULUS,	09-JUN-1993


<input type="checkbox"/>	   	DMSQPL2183 QPL to DMS2183	5	EPOXY RESIN IMPREGNATED GRAPHITE FIBER TAPE MATERIAL HIGH STRENGTH/MODULUS, EPOXY RESIN IMPREGNATED	30-OCT-2001
<input type="checkbox"/>	   	DMS2184	L	ALUMINUM ALLOY 7475, PLATE	03-JUL-2007
<input type="checkbox"/>	   	DMSQPL2184 QPL to DMS2184	20	ALUMINUM ALLOY 7475, PLATE	04-JAN-2006
<input type="checkbox"/>	   	DMS2186	C	TAPE, ELECTRICAL INSULATION, SELF- ADHERING, HIGH- TEMPERATURE	31-AUG-2004
<input type="checkbox"/>	   	DMSQPL2186 QPL to DMS2186	10	TAPE, ELECTRICAL INSULATION, SELF- ADHERING, HIGH- TEMPERATURE	31-AUG-2004
<input type="checkbox"/>	   	DMS2187	F	WIRE ROPE, AIRCRAFT 7 X 31 WARRINGTON SEALE, IWRC	25-AUG-2004
<input type="checkbox"/>	   	DMSQPL2187 QPL to DMS2187	7	WIRE ROPE, AIRCRAFT 7 X 31 WARRINGTON SEALE, IWRC	25-AUG-2004
<input type="checkbox"/>	   	DMS2188	INACT IVE	UNIDIRECTIONAL GLASS FIBER/EPOXY LAMINATED SHEET	14-MAY-1987
<input type="checkbox"/>	   	DMS2189	A	CANCELLED	26-JAN-1988
<input type="checkbox"/>	   	DMS2191	E	TAPE UNIDIRECTIONAL GLASS EPOXY RESIN PREIMPREGNATED - SUPERSEDED	30-MAY-1996
<input type="checkbox"/>	   	DMS2192	E	WIRE ROPE, AIRCRAFT, 6 X 31 WARRINGTON- SEALE, IWRC	25-AUG-2004
<input type="checkbox"/>	   	DMSQPL2192 QPL to DMS2192	7	WIRE ROPE, AIRCRAFT, 6 X 31 WARRINGTON- SEALE, IWRC	25-AUG-2004
<input type="checkbox"/>	   	DMS2193	INACT IVE	ARAMID FABRIC, HIGH TEMPERATURE POLYIMIDE IMPREGNATED	31-OCT-1984
<input type="checkbox"/>	   	DMS2194	INACT IVE	LAMINATE, DECORATIVE, POLYVINYL FLUORIDE, WITH EPOXY PREPREG	26-APR-1982
<input type="checkbox"/>	   	DMS2195	A	GLASS FIBER CLOTH, EPOXY RESIN IMPREGNATED	05-FEB-1979
<input type="checkbox"/>	   	DMSQPL2195 QPL to DMS2195	3	GLASS FIBER CLOTH, EPOXY RESIN IMPREGNATED	20-JUL-2004
<input type="checkbox"/>	   	DMS2196	A	ALUMINUM ALLOY PLATE, 7075, BARE, SOLUTION HEAT TREATED AND SPECIAL STRETCHED (TEMPER - W51)	05-SEP-1979
<input type="checkbox"/>	   	DMS2197	C	GRAPHITE BROADGOODS, FAST SETTING EPOXY RESIN IMPREGNATED	09-JUN-1993
<input type="checkbox"/>	   	DMSQPL2197 QPL to DMS2197	4	GRAPHITE BROADGOODS, FAST	30-OCT-2001




















































































<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DMS2198	G	SETTING EPOXY RESIN IMPREGNATED LAMINATE, DECORATIVE PLASTIC/METAL, FORMABLE - SUPERSEDED	25-FEB-2004
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DMS2200	G	ADHESIVE, 350 DEGREES F (177 DEGREES C) CURE, MULTIPURPOSE	21-MAR-2013
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DMSQPL2200 QPL to DMS2200	-	ADHESIVE, 350 DEGREES F (177 DEGREES C) CURE, MULTIPURPOSE	05-DEC-2018
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DMS2201	H	PROCUREMENT FROM FOREIGN SOURCES - METALLIC RAW MATERIALS	27-MAR-2007
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DMSQPL2201 QPL to DMS2201	-	PROCUREMENT FROM FOREIGN SOURCES - METALLIC RAW MATERIALS	29-MAR-2018
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DMS2202	C	EPOXY RESIN, B STAGE, FABRIC REINFORCED, HEAT RESISTANT	21-OCT-1994
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DMSQPL2202 QPL to DMS2202	4	EPOXY RESIN, B STAGE, FABRIC REINFORCED, HEAT RESISTANT	26-NOV-2007
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DMS2203	NEW	STEEL BAR, HY-180 (VACUUM MELTED)	10-DEC-1979
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DMSQPL2203 QPL to DMS2203	1	STEEL BAR, HY-180 (VACUUM MELTED)	10-DEC-1979
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DMS2204	A	TUBING, 4130 STEEL, SEAM-FREE, ROUND - SUPERSEDED	02-NOV-1988
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DMS2205	A	CANCELLED	25-FEB-2004
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DMS2206	NEW	URETHANE ELASTOMER, MOLDED	25-MAR-1980
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DMSQPL2206 QPL to DMS2206	2	URETHANE ELASTOMER, MOLDED	15-MAY-1980
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DMS2207	C	ELASTOMER, CHLOROPRENE, SPONGE	31-OCT-1996
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DMSQPL2207 QPL to DMS2207	3	ELASTOMER, CHLOROPRENE, SPONGE	11-MAY-1993
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DMS2208	A	CORD, EXERCISER, ELASTIC - SUPERSEDED	31-AUG-1983
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DMS2209	D	NICKEL BASE ALLOY BAR & WIRE, STRAIN HARDENED, CORROSION & HEAT RESISTANT, UNS N07718	07-NOV-2012
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DMSQPL2209 QPL to DMS2209	8	NICKEL BASE ALLOY BAR & WIRE, STRAIN HARDENED, CORROSION & HEAT RESISTANT, UNS N07718	05-AUG-2003
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF	 DMS2211	NEW	ADHESIVE, MODIFIED EPOXY, SOLID CORE SANDWICH	13-NOV-1980

















































































<input type="checkbox"/>	   	DMSQPL2211 QPL to DMS2211	4	ADHESIVE, MODIFIED EPOXY, SOLID CORE SANDWICH	29-JAN-2009
<input type="checkbox"/>	   	DMS2212	F	GLASS FIBER CLOTH, EPOXY RESIN IMPREGNATED (DMS 2224 COMPATIBLE)	15-MAY-2008
<input type="checkbox"/>	   	DMSQPL2212 QPL to DMS2212	23	GLASS FIBER CLOTH, EPOXY RESIN IMPREGNATED (DMS 2224 COMPATIBLE)	27-MAR-2007
<input type="checkbox"/>	   	DMS2213	C	EPOXY RESIN, B STAGE, SYNTHETIC CLOTH REINFORCED, 250F (120C) CURING	06-OCT-2000
<input type="checkbox"/>	   	DMSQPL2213 QPL to DMS2213	-	EPOXY RESIN, B STAGE, SYNTHETIC CLOTH REINFORCED, 250F (120C) CURING	15-MAR-2019
<input type="checkbox"/>	   	DMS2214	B	SHEET MOLDING COMPOUND, POLYESTER BASE RESIN	01-JUL-1982
<input type="checkbox"/>	   	DMSQPL2214 QPL to DMS2214	5	SHEET MOLDING COMPOUND, POLYESTER BASE RESIN	17-AUG-2004
<input type="checkbox"/>	   	DMS2215	INACT IVE	GRAPHITE/EPOXY - GENERAL MATERIALS	15-DEC-1987
<input type="checkbox"/>	   	DMS2216	A	CANCELLED	06-AUG-1992
<input type="checkbox"/>	   	DMS2217	NEW	STEEL SHEET AND STRIP, CORROSION RESISTANT 17-7 PH	11-JUN-1981
<input type="checkbox"/>	   	DMS2218	A	INSULATION, THERMAL FLEXIBLE, CLOSED CELL, VINYL	03-MAY-1983
<input type="checkbox"/>	   	DMSQPL2218 QPL to DMS2218	5	INSULATION, THERMAL FLEXIBLE, CLOSED CELL, VINYL	20-JUL-2004
<input type="checkbox"/>	   	DMS2219	E	FELT, SHEET, SOUND-ABSORBING, SYNTHETIC	08-DEC-2004
<input type="checkbox"/>	   	DMSQPL2219 QPL to DMS2219	8	FELT, SHEET, SOUND-ABSORBING, SYNTHETIC	10-JAN-2005
<input type="checkbox"/>	   	DMS2220	K	WIRE ROPE, STEEL, CONTROLLED ELONGATION	06-DEC-2012
<input type="checkbox"/>	   	DMSQPL2220 QPL to DMS2220	11	WIRE ROPE, STEEL, CONTROLLED ELONGATION	20-MAY-2003
<input type="checkbox"/>	   	DMS2221	C	ELASTOMER, SILICONE	17-JUN-2004
<input type="checkbox"/>	   	DMSQPL2221 QPL to DMS2221	B	ELASTOMER, SILICONE	29-JAN-2019
<input type="checkbox"/>	   	DMS2222	NEW	DECORATIVE LAMINATE, POLYVINYL FLUORIDE/METAL, FORMABLE	26-JUL-1982
<input type="checkbox"/>	   	DMSQPL2222 QPL to DMS2222	6	DECORATIVE LAMINATE, POLYVINYL FLUORIDE/METAL, FORMABLE	17-AUG-2004
<input type="checkbox"/>	   	DMS2223	C	WEBBING, TEXTILE, NYLON	02-JUN-1998
<input type="checkbox"/>	   	DMSQPL2223 QPL to DMS2223	3	WEBBING, TEXTILE, NYLON	14-DEC-1995




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






























































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<input type="checkbox"/>	   	DMSQPL2234 QPL to DMS2234	8	ALUMINUM ALLOY, SHEET, CLAD, 7475	23-NOV-2005
<input type="checkbox"/>	   	DMS2235	A	CORE MATERIAL, SYNTACTIC EPOXY FOR SANDWICH PANELS	07-AUG-1991
<input type="checkbox"/>	   	DMSQPL2235 QPL to DMS2235	5	CORE MATERIAL, SYNTACTIC EPOXY FOR SANDWICH PANELS	28-JAN-2009
<input type="checkbox"/>	   	DMS2236	A	GLASS FIBER CLOTH BARRIER MATERIAL, EPOXY RESIN IMPREGNATED	16-SEP-1997
<input type="checkbox"/>	   	DMSQPL2236 QPL to DMS2236	7	GLASS FIBER CLOTH BARRIER MATERIAL, EPOXY RESIN IMPREGNATED	28-JAN-2009
<input type="checkbox"/>	   	DMS2237	NEW	TITANIUM ALLOY SHEET AND STRIP, 15V-3CR- 3SN-3AL, SOLUTION HEAT TREATED	26-JUL-1985
<input type="checkbox"/>	   	DMSQPL2237 QPL to DMS2237	1	TITANIUM ALLOY SHEET AND STRIP, 15V-3CR- 3SN-3AL, SOLUTION HEAT TREATED	26-JUL-1985
<input type="checkbox"/>	   	s96-062A Departure to DMS2237		TITANIUM ALLOY SHEET AND STRIP, 15V-3CR- 3SN-3AL, SOLUTION HEAT TREATED	17-JUL-1998
<input type="checkbox"/>	   	s98-009A Departure to DMS2237		TITANIUM ALLOY SHEET AND STRIP, 15V-3CR- 3SN-3AL, SOLUTION HEAT TREATED	19-APR-1999
<input type="checkbox"/>	   	DMS2238	NEW	URETHANE FOAM, FLEXIBLE, MOLDED, WITH ELASTOMERIC GEL COAT	14-FEB-1985
<input type="checkbox"/>	   	DMSQPL2238 QPL to DMS2238	2	URETHANE FOAM, FLEXIBLE, MOLDED, WITH ELASTOMERIC GEL COAT	25-MAR-1987
<input type="checkbox"/>	   	DMS2239	A	URETHANE FOAM, FLEXIBLE POLYETHER, WATER-BLOWN, MOLDED	06-JAN-2014
<input type="checkbox"/>	   	DMSQPL2239 QPL to DMS2239	5	URETHANE FOAM, FLEXIBLE POLYETHER, WATER-BLOWN, MOLDED	24-JAN-2014
<input type="checkbox"/>	   	DMS2240	K	MOLDING, INJECTION, HIGH TEMPERATURE THERMOPLASTIC	29-OCT-2009
<input type="checkbox"/>	   	001-PW Departure to DMS2240		MOLDING, INJECTION, HIGH TEMPERATURE THERMOPLASTIC	13-SEP-1995
<input type="checkbox"/>	   	DMSQPL2240 QPL to DMS2240	30	MOLDING, INJECTION, HIGH TEMPERATURE THERMOPLASTIC	29-OCT-2009
<input type="checkbox"/>	   	s94-055 Departure to DMS2240		MOLDING, INJECTION, HIGH TEMPERATURE THERMOPLASTIC	06-OCT-1994
<input type="checkbox"/>	   	DMS2241	E	TITANIUM ALLOY TUBING, 3.0AL-2.5V, SEAMLESS, HYDRAULIC	21-AUG-1992
<input type="checkbox"/>	   	C17-458 Departure to DMS2241		TITANIUM ALLOY TUBING, 3.0AL-2.5V, SEAMLESS, HYDRAULIC	03-JUL-2007
<input type="checkbox"/>					29-MAR-2012

<input type="checkbox"/>	  	 C17-506 Departure to DMS2241		TITANIUM ALLOY TUBING 3.0AI-2.5V, SEAMLESS, HYDAULIC	
<input type="checkbox"/>	  	 DMSQPL2241 QPL to DMS2241	8	TITANIUM ALLOY TUBING, 3.0AL-2.5V, SEAMLESS, HYDRAULIC	17-AUG-2004
<input type="checkbox"/>	  	 s96-062A Departure to DMS2241		TITANIUM ALLOY TUBING, 3.0AL-2.5V, SEAMLESS, HYDRAULIC	17-JUL-1998
<input type="checkbox"/>	  	 s98-009A Departure to DMS2241		TITANIUM ALLOY TUBING, 3.0AL-2.5V, SEAMLESS, HYDRAULIC	19-APR-1999
<input type="checkbox"/>	  	 DMS2242	E	CASTINGS, TITANIUM ALLOY, TI-6AL-4V	17-FEB-2003
<input type="checkbox"/>	  	 023-LT Departure to DMS2242		CASTINGS, TITANIUM ALLOY, TI-64AL-4V	15-MAR-1997
<input type="checkbox"/>	  	 DMSQPL2242 QPL to DMS2242	14	CASTINGS, TITANIUM ALLOY, TI-6AL-4V	16-JAN-2001
<input type="checkbox"/>	  	 DMS2253	E	INVESTMENT CASTINGS, CRES, 15- 5PH	10-OCT-2007
<input type="checkbox"/>	  	 026-LT Departure to DMS2253		INVESTMENT CASTINGS, CRES, 15- 5PH	15-MAR-1997
<input type="checkbox"/>	  	 DMSQPL2253 QPL to DMS2253	17	INVESTMENT CASTINGS, CRES, 15- 5PH	12-OCT-2006
<input type="checkbox"/>	  	 DMS2255	B	PLATE, ALUMINUM ALLOY 7150-T6151	05-MAY-1995
<input type="checkbox"/>	  	 DMSQPL2255 QPL to DMS2255	5	PLATE, ALUMINUM ALLOY 7150-T6151	25-FEB-1999
<input type="checkbox"/>	  	 DMS2256	A	EXTRUSIONS, ALUMINUM ALLOY 7150	09-FEB-1989
<input type="checkbox"/>	  	 DMSQPL2256 QPL to DMS2256	5	EXTRUSIONS, ALUMINUM ALLOY 7150	05-SEP-1996
<input type="checkbox"/>	  	 DMS2257	A	ALUMINUM ALLOY PLATE, 2024, FRACTURE TOUGHNESS TESTED	12-NOV-2002
<input type="checkbox"/>	  	 DMSQPL2257 QPL to DMS2257	1	ALUMINUM ALLOY PLATE, 2024, FRACTURE TOUGHNESS TESTED	12-NOV-2002
<input type="checkbox"/>	  	 DMS2259	B	ALUMINUM ALLOY SHEET, 2004F, SUPERPLASTIC FORMABLE - SUPERSEDED	13-APR-2009
<input type="checkbox"/>	  	 DMS2261	NEW	CLOTH, ARAMID, WOVEN	23-MAY-2009
<input type="checkbox"/>	  	 DMSQPL2261 QPL to DMS2261	2	CLOTH, ARAMID, WOVEN	23-MAR-2009
<input type="checkbox"/>	  	 DMS2262	NEW	BAR NICKEL-COBALT ALLOY MP35N	09-JUL-1986
<input type="checkbox"/>	  	 DMSQPL2262 QPL to DMS2262	1	BAR NICKEL-COBALT ALLOY MP35N	09-JUL-1986
<input type="checkbox"/>	  	 DMS2263	B	FORGINGS, TITANIUM ALLOY, TI-10V-2FE-3AL	25-JUL-2001
<input type="checkbox"/>	  	 DMSQPL2263 QPL to DMS2263	14	FORGINGS, TITANIUM ALLOY, TI-10V-2FE-3AL	14-OCT-1998
<input type="checkbox"/>		s96-062A Departure to DMS2263		FORGINGS, TITANIUM ALLOY, TI-10V-2FE-3AL	17-JUL-1998






































































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<input type="checkbox"/>	   	DMS2264	B	RIGID FOAM CONSTRUCTIONS	22-FEB-1989
<input type="checkbox"/>	   	DMSQPL2264 QPL to DMS2264	4	RIGID FOAM CONSTRUCTIONS	17-AUG-2004
<input type="checkbox"/>	   	DMS2265	C	FOAM, RIGID, MODERATE TEMPERATURE RESISTANT	28-MAY-1999
<input type="checkbox"/>	   	DMSQPL2265 QPL to DMS2265	4	FOAM, RIGID, MODERATE TEMPERATURE RESISTANT	20-AUG-2007
<input type="checkbox"/>	   	DMS2266	A	TITANIUM, DIFFUSION BONDED, HONEYCOMB SANDWICH, PANELING	15-JAN-1988
<input type="checkbox"/>	   				
<input type="checkbox"/>	   	88-144 Departure to DMS2266	NEW	TITANIUM, DIFFUSION BONDED, HONEYCOMB SANDWICH, PANELING	22-AUG-1988
<input type="checkbox"/>	   	DMSQPL2266 QPL to DMS2266	2	TITANIUM, DIFFUSION BONDED, HONEYCOMB SANDWICH, PANELING	21-APR-1987
<input type="checkbox"/>	   	DMS2267	A	TITANIUM ALLOY, BAR AND WIRE, 3AL-8V- 6CR-4MO-4ZR, COLD DRAWN	10-MAY-1990
<input type="checkbox"/>	   	DMSQPL2267 QPL to DMS2267	6	TITANIUM ALLOY, BAR AND WIRE, 3AL-8V- 6CR-4MO-4ZR, COLD DRAWN	04-MAR-2002
<input type="checkbox"/>	   	s96-062A Departure to DMS2267		TITANIUM ALLOY, BAR AND WIRE, 3AL-8V- 6CR-4MO-4ZR, COLD DRAWN	17-JUL-1998
<input type="checkbox"/>	   	s98-009A Departure to DMS2267		TITANIUM ALLOY, BAR AND WIRE, 3AL-8V- 6CR-4MO-4ZR, COLD DRAWN	19-APR-1999
<input type="checkbox"/>	   	DMS2268	K	FORGINGS, RECRYSTALLIZATION ANNEALED TITANIUM ALLOY, TI-6AL-4V ELI	06-DEC-2012
<input type="checkbox"/>	   				
<input type="checkbox"/>	   	DMSQPL2268 QPL to DMS2268	7	FORGINGS, RECRYSTALLIZATION ANNEALED TITANIUM ALLOY, TI-6AL-4V ELI	25-NOV-2001
<input type="checkbox"/>	   	s96-062A Departure to DMS2268		FORGINGS, RECRYSTALLIZATION ANNEALED TITANIUM ALLOY, TI-6AL-4V ELI	17-JUL-1998
<input type="checkbox"/>	   	s98-009A Departure to DMS2268		FORGINGS, RECRYSTALLIZATION ANNEALED TITANIUM ALLOY, TI-6AL-4V ELI	19-APR-1999
<input type="checkbox"/>	   	DMS2269	A	EXTRUSIONS, ALUMINUM ALLOY 2090- T86	23-FEB-1994
<input type="checkbox"/>	   	002-AL Departure to DMS2269		EXTRUSIONS, ALUMINUM ALLOY 2090- T86	18-JUL-1996
<input type="checkbox"/>			5		23-FEB-1994


















<input type="checkbox"/>	   	DMSQPL2269 QPL to DMS2269		EXTRUSIONS, ALUMINUM ALLOY 2090- T86	
<input type="checkbox"/>	   	DMS2270	A	SHEET, ALUMINUM ALLOY, 2090	04-APR-1989
<input type="checkbox"/>	   	DMSQPL2270 QPL to DMS2270	2	SHEET, ALUMINUM ALLOY, 2090	04-APR-1989
<input type="checkbox"/>	   	DMS2271	A	ALCLAD ALUMINUM SHEET 7075, 2 1/2% CLADDING THICKNESS - SUPERSEDED	30-NOV-1987
<input type="checkbox"/>	   	DMS2273	NEW	OIL BURNER TEST, CARGO LINER	18-MAY-1988
<input type="checkbox"/>	   	DMS2274	NEW	OIL BURNER TEST, SEAT CUSHIONS	18-MAY-1988
<input type="checkbox"/>	   	DMS2275	C	TITANIUM ALLOY SHEET, STRIP, AND PLATE 6AL-2SN- 4ZR-2MO, DUPLEX ANNEALED	20-NOV-2012
<input type="checkbox"/>	   	DMSQPL2275 QPL to DMS2275	2	TITANIUM ALLOY SHEET, STRIP, AND PLATE 6AL-2SN- 4ZR-2MO, DUPLEX ANNEALED	24-AUG-1987
<input type="checkbox"/>	   	DMS2276	E	CASTINGS, TITANIUM ALLOY, TI-6AL-2SN- 4ZR-2MO-0.08SI	17-FEB-2003
<input type="checkbox"/>	   	022-LT Departure to DMS2276		CASTINGS, TITANIUM ALLOY, TI-6AL-2SN- 4ZR-2MO-0.08SI	04-DEC-1996
<input type="checkbox"/>	   	DMSQPL2276 QPL to DMS2276	7	CASTINGS, TITANIUM ALLOY, TI-6AL-2SN- 4ZR-2MO-0.08SI	18-APR-2002
<input type="checkbox"/>	   	DMS2277	A	HEAT RELEASE TEST, OSU	13-APR-1990
<input type="checkbox"/>	   	DMS2278	C	FOAM, RIGID, CLOSED CELL, POLYMETHACRYLIMIDE	18-JUN-1991
<input type="checkbox"/>	   	001-SC Departure to DMS2278		FOAM, RIGID, CLOSED CELL, POLYMETHACRYLIMIDE	31-JUL-2006
<input type="checkbox"/>	   	DMSQPL2278 QPL to DMS2278	3	FOAM, RIGID, CLOSED CELL, POLYMETHACRYLIMIDE	25-JUN-2008
<input type="checkbox"/>	   	DMS2279	D	BISMALEIMIDE CARBON AND FIBERGLASS PREPREGS, 400F (204C) AND 450F (232C)	18-JUL-2000
<input type="checkbox"/>	   	DMSQPL2279 QPL to DMS2279	5	RESISTANT BISMALEIMIDE CARBON AND FIBERGLASS PREPREGS, 400F (204C) AND 450F (232C)	18-JUL-2000
<input type="checkbox"/>	   	DMS2280	A	RESISTANT TITANIUM ALLOY SHEET, STRIP AND PLATE, 3AL-8V-6CR- 4MO-4ZR	12-NOV-1990
<input type="checkbox"/>	   	DMSQPL2280 QPL to DMS2280	1	TITANIUM ALLOY SHEET, STRIP AND PLATE, 3AL-8V-6CR- 4MO-4ZR	10-APR-1987
<input type="checkbox"/>	   	s96-062A Departure to DMS2280		TITANIUM ALLOY SHEET, STRIP AND	17-JUL-1998





















<input type="checkbox"/>	   	s98-009A Departure to DMS2280		PLATE, 3AL-8V-6CR-4MO-4ZR TITANIUM ALLOY SHEET, STRIP AND PLATE, 3AL-8V-6CR-4MO-4ZR	19-APR-1999
<input type="checkbox"/>	   	DMS2281	NEW	ALUMINUM ALLOY, SHEET, 7475	23-FEB-1987
<input type="checkbox"/>	   	DMSQPL2281 QPL to DMS2281	3	ALUMINUM ALLOY, SHEET, 7475	07-NOV-1988
<input type="checkbox"/>	   	DMS2282	A	FIBROUS MATERIALS, POLYTETRAFLUOROETHYLENE IMPREGNATED	07-NOV-1989
<input type="checkbox"/>	   	DMSQPL2282 QPL to DMS2282	7	Fibrous Materials, Polytetrafluoroethylene Impregnated	29-JUL-2016
<input type="checkbox"/>	   	DMS2283	B	DOUGLAS CLEANING SOLVENT #64 - SUPERSEDED	10-SEP-1999
<input type="checkbox"/>	   	DMS2284	NEW	SPECIAL QUALITY AIRCRAFT STEEL, CHROME-MOLYBDENUM (4130) BARS AND REFORGING STOCK	02-NOV-1987
<input type="checkbox"/>	   	DMSQPL2284 QPL to DMS2284	1	SPECIAL QUALITY AIRCRAFT STEEL, CHROME-MOLYBDENUM (4130) BARS AND REFORGING STOCK	02-NOV-1987
<input type="checkbox"/>	   	DMS2285	B	FORGINGS, RECRYSTALLIZATION ANNEALED TITANIUM ALLOY, TI-6AL-4V	11-NOV-2004
<input type="checkbox"/>	   	C17-044 Departure to DMS2285		FORGINGS, RECRYSTALLIZATION ANNEALED TITANIUM ALLOY, TI-6AL-4V	08-DEC-1997
<input type="checkbox"/>	   	DMSQPL2285 QPL to DMS2285	14	FORGINGS, RECRYSTALLIZATION ANNEALED TITANIUM ALLOY, TI-6AL-4V	24-OCT-2001
<input type="checkbox"/>	   	DMS2286	A	POLYURETHANE ELASTOMER, MILLABLE	12-FEB-1987
<input type="checkbox"/>	   	DMSQPL2286 QPL to DMS2286	1	POLYURETHANE ELASTOMER, MILLABLE	12-FEB-1987
<input type="checkbox"/>	   	DMS2287	NEW	FORGINGS, SOLUTION AND PRECIPITATION HEAT TREATED TITANIUM ALLOY, TI-6AL-2SN-4ZR-2MO	09-OCT-1987
<input type="checkbox"/>	   	DMSQPL2287 QPL to DMS2287	10	FORGINGS, SOLUTION AND PRECIPITATION HEAT TREATED TITANIUM ALLOY, TI-6AL-2SN-4ZR-2MO	24-OCT-2001
<input type="checkbox"/>	   	s03-012 Departure to DMS2287		FORGINGS, SOLUTION AND PRECIPITATION HEAT TREATED TITANIUM ALLOY, TI-6AL-2SN-4ZR-2MO	08-SEP-2003
<input type="checkbox"/>	   	s96-062A Departure to DMS2287		FORGINGS, SOLUTION AND PRECIPITATION HEAT TREATED TITANIUM ALLOY, TI-6AL-2SN-4ZR-2MO	17-JUL-1998
<input type="checkbox"/>		DMS2288	K		15-MAY-2008









































































<input type="checkbox"/>	  					
<input type="checkbox"/>	  		001-PP Departure to DMS2288	NEW	FIBER REINFORCED EPOXY PREPREG, 250F CURE	22-OCT-2010
<input type="checkbox"/>	  		004-PP Departure to DMS2288	NEW	FIBER REINFORCED EPOXY PREPREG 250 DEGREE CURE	08-MAR-2012
						
<input type="checkbox"/>	  		C17-512 Departure to DMS2288	A	FIBER REINFORCED EPOXY PREPREG, 250°F CURE	18-MAY-2016
<input type="checkbox"/>	  		DMSQPL2288 QPL to DMS2288	-	FIBER REINFORCED EPOXY PREPREG, 250°F CURE	10-NOV-2017
<input type="checkbox"/>	  		DMS2289	INACTIVE	ADHESIVE, MODIFIED PHENOLIC, INTERIOR, LOW HEAT RELEASE	02-MAR-1992
<input type="checkbox"/>	  		DMS2290	C	DECORATIVE LAMINATE SHEETS, HIGH ABRASION RESISTANT, LOW HEAT RELEASE	09-FEB-1990
<input type="checkbox"/>	  		DMSQPL2290 QPL to DMS2290	8	DECORATIVE LAMINATE SHEETS, HIGH ABRASION RESISTANT, LOW HEAT RELEASE	17-AUG-2004
<input type="checkbox"/>	  		DMS2291	E	DECORATIVE LAMINATES, LOW HEAT AND SMOKE RELEASE	24-JUL-1992
<input type="checkbox"/>	  		DMSQPL2291 QPL to DMS2291	11	DECORATIVE LAMINATES, LOW HEAT AND SMOKE RELEASE	13-NOV-2003
<input type="checkbox"/>	  		DMS2292	D	DECORATIVE LAMINATE/ALUMINUM SHEETS, LOW HEAT AND LOW SMOKE RELEASE	15-SEP-1995
<input type="checkbox"/>	  		DMSQPL2292 QPL to DMS2292	11	DECORATIVE LAMINATE/ALUMINUM SHEETS, LOW HEAT AND LOW SMOKE RELEASE	17-AUG-2004
<input type="checkbox"/>	  		DMS2293	E	WAINSCOTING, LOW HEAT RELEASE	09-MAY-2003
<input type="checkbox"/>	  		DMSQPL2293 QPL to DMS2293	11	WAINSCOTING, LOW HEAT RELEASE	17-AUG-2004
<input type="checkbox"/>	  		DMS2295	B	PHENOLIC GLASS CLOTH, C STAGE, TOWER CURED, LOW HEAT RELEASE	05-OCT-1988
<input type="checkbox"/>	  		DMSQPL2295 QPL to DMS2295	-	PHENOLIC GLASS CLOTH, C STAGE, TOWER CURED, LOW HEAT RELEASE	14-FEB-2019
<input type="checkbox"/>	  		DMS2296	C	MODIFIED PHENOLIC GLASS CLOTH, B STAGE PREPREG, LOW HEAT RELEASE	08-AUG-1997
<input type="checkbox"/>	  		020-MM Departure to DMS2296		MODIFIED PHENOLIC GLASS CLOTH, B STAGE PREPREG, LOW HEAT RELEASE	30-APR-1997
<input type="checkbox"/>	  		DMSQPL2296 QPL to DMS2296	17	Modified Phenolic Glass Cloth, B Stage Prepreg, Low Heat Release	23-SEP-2016
<input type="checkbox"/>			DMS2297	D	PHENOLIC GLASS FABRIC B STAGE	07-JUL-1997













































































	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>						LAMINATING, LOW HEAT RELEASE	
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>		DMSQPL2297 QPL to DMS2297	11	Phenolic Glass Fabric B Stage Laminating, Low Heat Release	02-AUG-2016		
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>		DMS2298	A	TITANIUM BRAZE ALLOY, 82AG-9PD-9GA	31-MAR-1992		
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>		DMSQPL2298 QPL to DMS2298	2	TITANIUM BRAZE ALLOY, 82AG-9PD-9GA	31-MAR-1992		
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>		DMS2301	C	CLEANER OXSOLV II CONCENTRATE - SUPERSEDED	02-JUL-1999		
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>		DMS2302	C	SHIELDING, EXPANDED FOIL	14-JUN-1996		
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>		DMSQPL2302 QPL to DMS2302	6	Shielding, Expanded Foil	16-MAY-2016		
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>		DMS2303	NEW	BURN TEST, VERTICAL, 12 SECONDS - MILITARY TEXTILES	23-OCT-1987		
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>		DMS2304	A	NYLON, GLASS FIBER REINFORCED FOR MOLDING AND EXTRUDING	02-JUN-1998		
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>		DMSQPL2304 QPL to DMS2304	10	NYLON, GLASS FIBER REINFORCED FOR MOLDING AND EXTRUDING	17-AUG-2004		
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>		DMS2305	C	POLYIMIDE PREPREGS	03-JUL-2002		
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>		012-LT Departure to DMS2305		POLYIMIDE PREPREGS	04-OCT-1996		
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>		DMSQPL2305 QPL to DMS2305	5	POLYIMIDE PREPREGS	14-MAR-2000		
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>		DMS2306	C	POLYETHERIMIDE VACUUM AND PRESSURE FORMED SHEET - SUPERSEDED	15-FEB-1989		
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>		DMS2307	E	CASTINGS, ALUMINUM ALLOY D357.0-T6	05-MAR-2007		
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>		DMSQPL2307 QPL to DMS2307	9	CASTINGS, ALUMINUM ALLOY D357.0-T6	11-DEC-2002		
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>		DMS2308	B	PLATE, ALUMINUM ALLOY, 7150-T7751	02-SEP-1988		
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>		DMSQPL2308 QPL to DMS2308	7	PLATE, ALUMINUM ALLOY, 7150-T7751	09-APR-2003		
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>		DMS2309	B	EXTRUSIONS, ALUMINUM ALLOY, 7150-T77511	21-FEB-1989		
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>		DMSQPL2309 QPL to DMS2309	5	EXTRUSIONS, ALUMINUM ALLOY, 7150-T77511	21-JUN-2006		
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>		DMS2310	E	ROTO-MOLDED NYLON	10-NOV-1999		
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>		DMSQPL2310 QPL to DMS2310	10	ROTO-MOLDED NYLON	05-JUL-2012		








































































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<input type="checkbox"/>	   	DMSQPL2311 QPL to DMS2311	1	SHEET, ALUMINUM ALLOY, 6013	20-SEP-1988
<input type="checkbox"/>	   	DMS2312	A	FILM, PLASTIC, METALLIZED, REINFORCED, INSULATION COVERING	03-SEP-1998
<input type="checkbox"/>	   	DMSQPL2312 QPL to DMS2312	7	FILM, PLASTIC, METALLIZED, REINFORCED, INSULATION COVERING	17-AUG-2004
<input type="checkbox"/>	   	DMS2314	E	TAPESTRY	23-SEP-1992
<input type="checkbox"/>	   	DMSQPL2314 QPL to DMS2314	18	TAPESTRY	15-DEC-2008
<input type="checkbox"/>	   	DMS2315	D	FILM, PLASTIC, METALLIZED, REINFORCED, HEAT SEALABLE, INSULATION COVERING	25-JUL-2013
<input type="checkbox"/>	   	DMSQPL2315 QPL to DMS2315	A	FILM, PLASTIC, METALLIZED, REINFORCED, HEAT SEALABLE, INSULATION COVERING	25-AUG-2020
<input type="checkbox"/>	   	DMS2317	A	THERMOPLASTIC SHEET, RIGID, LOW HEAT RELEASE	10-FEB-1988
<input type="checkbox"/>	   	DMSQPL2317 QPL to DMS2317	4	THERMOPLASTIC SHEET, RIGID, LOW HEAT RELEASE	17-AUG-2004
<input type="checkbox"/>	   	DMS2320	D	CORE MATERIAL, SYNTACTIC FOAM, 250F (121C) CURE	19-JUN-1995
<input type="checkbox"/>	   	DMSQPL2320 QPL to DMS2320	4	CORE MATERIAL, SYNTACTIC FOAM, 250F (121C) CURE	29-JAN-2009
<input type="checkbox"/>	   	DMS2321	A	CASTINGS, INVESTMENT, ALUMINUM, ALLOY D 357.0-T6 - SUPERSEDED	28-MAR-1996
<input type="checkbox"/>	   	DMS2322	D	CARBON EPOXY PREPREG - INTERMEDIATE MODULUS FIBER	10-MAR-2009
<input type="checkbox"/>	   	DMSQPL2322 QPL to DMS2322	4	CARBON EPOXY PREPREG - INTERMEDIATE MODULUS FIBER	05-FEB-2002
<input type="checkbox"/>	   	DMS2323	A	WIRE, ELECTRICAL, HIGH TEMPERATURE AND ABRASION RESISTANT (SWAMP)	14-MAY-2002
<input type="checkbox"/>	   	DMSQPL2323 QPL to DMS2323	-	Wire, Electrical, High Temperature and Abrasion Resistant (SWAMP)	25-JUL-2017
<input type="checkbox"/>	   	DMS2324	A	WIRE, ELECTRICAL, HIGH TEMPERATURE AND ABRASION RESISTANT (SWAMP) - COMMERCIAL	22-OCT-2001
<input type="checkbox"/>		DMSQPL2324 QPL to DMS2324	2	WIRE, ELECTRICAL, HIGH TEMPERATURE	22-OCT-2001

























































<input type="checkbox"/>	  				
<input type="checkbox"/>	   	DMS2325	B	AND ABRASION RESISTANT (SWAMP) - COMMERCIAL IDENTIFICATION	12-SEP-1996
<input type="checkbox"/>	   	DMS2326	NEW	MARKING, ELECTRICAL, TESTING OF PHENOLIC MOLDING	18-MAY-1988
<input type="checkbox"/>	   	DMSQPL2326 QPL to DMS2326	2	COMPOUND, LOW HEAT RELEASE PHENOLIC MOLDING	28-JUN-1988
<input type="checkbox"/>	   	DMS2327	B	COMPOUND, LOW HEAT RELEASE TITANIUM ALLOY PLATE,	31-AUG-2004
<input type="checkbox"/>	   	DMSQPL2327 QPL to DMS2327	2	TI-6AL-4V, RECRYSTALLIZATION ANNEALED, HIGH FRACTURE TOUGHNESS	31-AUG-2004
<input type="checkbox"/>	   	DMS2328	A	TITANIUM ALLOY PLATE, TI-6AL-4V, RECRYSTALLIZATION ANNEALED, HIGH FRACTURE TOUGHNESS	31-AUG-2004
<input type="checkbox"/>	   	DMS2328	A	RECRYSTALLIZATION ANNEALED, HIGH FRACTURE TOUGHNESS CORE MATERIAL, SYNTACTIC FOAM - 350F (177C) CURE	28-JUN-1995
<input type="checkbox"/>	   	DMSQPL2328 QPL to DMS2328	6	SYNTACTIC FOAM - 350F (177C) CURE CORE MATERIAL,	30-OCT-2008
<input type="checkbox"/>	   	DMS2329	A	POLYCARBONATE SHEET, OPTICAL GRADE, COATED	28-OCT-1994
<input type="checkbox"/>	   	DMSQPL2329 QPL to DMS2329	4	POLYCARBONATE SHEET, OPTICAL GRADE, COATED	07-APR-2008
<input type="checkbox"/>	   	DMS2330	D	FOAM, POLYIMIDE, FLEXIBLE	11-AUG-2004
<input type="checkbox"/>	   	DMSQPL2330 QPL to DMS2330	7	FOAM, POLYIMIDE, FLEXIBLE	11-AUG-2004
<input type="checkbox"/>	   	DMS2332	A	FABRIC, FIBER BLEND, HIGH TEMPERATURE, POLYTETRAFLUOROETH YLENE IMPREGNATED	11-DEC-2007
<input type="checkbox"/>	   	DMSQPL2332 QPL to DMS2332	3	FABRIC, FIBER BLEND, HIGH TEMPERATURE, POLYTETRAFLUOROETH YLENE IMPREGNATED	11-AUG-2003
<input type="checkbox"/>	   	DMS2333	B	FABRIC, ELASTOMER COATED, ELEVATED TEMPERATURE	20-SEP-1993
<input type="checkbox"/>	   	DMSQPL2333 QPL to DMS2333	7	FABRIC, ELASTOMER COATED, ELEVATED TEMPERATURE	02-MAR-2011
<input type="checkbox"/>	   	DMS2334	A	GASKET, ELASTOMER AND FIBER, COMPRESSED SHEET	18-OCT-1989
<input type="checkbox"/>	   	DMSQPL2334 QPL to DMS2334	2	GASKET, ELASTOMER AND FIBER, COMPRESSED SHEET	09-AUG-1989
<input type="checkbox"/>	   	DMS2335	NEW	EXTRUSIONS, ALUMINUM ALLOY, 2024, FRACTURE TOUGHNESS TESTED	05-OCT-1988
<input type="checkbox"/>	   	DMS2337	B	FIBER REINFORCED EPOXY, 300F CURE, PREPREG	24-JUN-1991



















						
						
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL2337 QPL to DMS2337	4 FIBER REINFORCED EPOXY, 300F CURE, PREPREG 28-MAR-1996
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS2338	A WIRE, ELECTRIC, 22-MAY-1991
						
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<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS2339	NEW WIRE, ELECTRIC, 05-OCT-1988
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL2339 QPL to DMS2339	4 WIRE, ELECTRIC, 16-DEC-2009
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS2340	D WIRE, ELECTRIC, 14-AUG-1998
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL2340 QPL to DMS2340	4 Wire, Electric, Flexible, 19-SEP-2012
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS2341	C WIRE AND CABLE, 22-SEP-1993
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL2341 QPL to DMS2341	- WIRE AND CABLE, 25-JUL-2017
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS2342	E CABLE, FUEL QUANTITY 05-NOV-2009
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL2342 QPL to DMS2342	- Cable, Fuel Quantity 26-JUL-2017
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS2343	A CABLE, POWER, 27-JUN-1991
						
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL2343 QPL to DMS2343	2 CABLE, POWER, 27-JUN-1991
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS2344	C WIRE, ELECTRIC, HIGH 19-SEP-1996
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL2344 QPL to DMS2344	3 WIRE, ELECTRIC, HIGH 27-APR-2006
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS2345	C CABLE, RADIO 20-JAN-1997
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL2345 QPL to DMS2345	4 CABLE, RADIO 07-SEP-2006
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS2347	D CABLE, RADIO 10-DEC-2008

				50 OHM (0.435 INCH O.D.)	
					
<input type="checkbox"/>	  		C17-090 Departure to DMS2347		CABLE, RADIO FREQUENCY - COAXIAL, 50 OHM (0.435 INCH O.D.) 21-JUN-1996
<input type="checkbox"/>	  		DMSQPL2347 QPL to DMS2347	3	CABLE, RADIO FREQUENCY - COAXIAL, 50 OHM (0.435 INCH O.D.) 10-DEC-2008
<input type="checkbox"/>	  		DMS2348	E	CABLE, RADIO FREQUENCY - COAXIAL, FLEXIBLE, 50 OHM, (0.285 AND 0.310 INCH O.D.) 08-SEP-2004
<input type="checkbox"/>	  		DMSQPL2348 QPL to DMS2348	10	CABLE, RADIO FREQUENCY - COAXIAL, FLEXIBLE, 50 OHM, (0.285 AND 0.310 INCH O.D.) 17-AUG-2004
<input type="checkbox"/>	  		DMS2350	A	CABLE, FIBER OPTIC - 100/140 MICRON FIBER (0.083 INCH O.D.) 26-OCT-1989
<input type="checkbox"/>	  		DMSQPL2350 QPL to DMS2350	2	CABLE, FIBER OPTIC - 100/140 MICRON FIBER (0.083 INCH O.D.) 07-MAR-1989
<input type="checkbox"/>	  		DMS2351	NEW	CONDUCTOR, ELECTRICAL, TIN PLATED COPPER - UNINSULATED 03-AUG-1989
<input type="checkbox"/>	  		DMSQPL2351 QPL to DMS2351	1	CONDUCTOR, ELECTRICAL, TIN PLATED COPPER - UNINSULATED 20-APR-1989
<input type="checkbox"/>	  		DMS2352	D	CABLE, RADIO FREQUENCY - TRIAXIAL, 75 OHM (0.141 INCH O.D.) 16-AUG-2001
					
<input type="checkbox"/>	  		DMSQPL2352 QPL to DMS2352	2	CABLE, RADIO FREQUENCY - TRIAXIAL, 75 OHM (0.141 INCH O.D.) 15-FEB-2001
<input type="checkbox"/>	  		DMS2353	NEW	SHEET, ALUMINUM ALLOY, 2091 04-APR-1989
					
<input type="checkbox"/>	  		DMSQPL2353 QPL to DMS2353	1	SHEET, ALUMINUM ALLOY, 2091 04-APR-1989
<input type="checkbox"/>	  		DMS2354	A	TUBING, MIL-PRF-83282 RESISTANT 04-MAR-2014
<input type="checkbox"/>	  		DMSQPL2354 QPL to DMS2354	4	TUBING, MIL-H-83282 RESISTANT 25-AUG-2004
<input type="checkbox"/>	  		DMS2355	C	ENGINEERING PLASTIC THERMOFORMABLE SHEET, LOW HEAT RELEASE 06-NOV-1992
<input type="checkbox"/>	  		DMSQPL2355 QPL to DMS2355	18	ENGINEERING PLASTIC THERMO- FORMABLE SHEET, LOW HEAT RELEASE 15-NOV-2013
<input type="checkbox"/>	  		DMS2356	A	CLOTH, KNIT, POLYESTER 25-AUG-1994
				2	25-AUG-1994

<input type="checkbox"/>	   	DMSQPL2356 QPL to DMS2356		CLOTH, KNIT, POLYESTER	
<input type="checkbox"/>	   	DMS2357	B	CLOTH, ARAMID (NOMEX) WOVEN	15-AUG-2000
<input type="checkbox"/>	   	DMSQPL2357 QPL to DMS2357	-	CLOTH, ARAMID (NOMEX) WOVEN	05-DEC-2018
<input type="checkbox"/>	   	DMS2358	C	FOAM, MICROWAVE ABSORBING, WATERPROOF FABRIC COVERED	28-JAN-2014
<input type="checkbox"/>	   	DMSQPL2358 QPL to DMS2358	6	FOAM, MICROWAVE ABSORBING, WATERPROOF FABRIC COVERED	04-MAY-2007
	   				
<input type="checkbox"/>	   	DMS2359	D	TAPE, PRESSURE SENSITIVE ADHESIVE, WRAP ON LABEL	24-MAY-2006
<input type="checkbox"/>	   	DMSQPL2359 QPL to DMS2359	-	TAPE, PRESSURE SENSITIVE ADHESIVE, WRAP ON LABEL	11-DEC-2017
<input type="checkbox"/>	   	DMS2360	NEW	INTERMEDIATE MODULUS CARBON FIBER REINFORCED TOUGHENED HIGH IMPACT RESISTANCE EPOXY PREPREG	26-OCT-1989
<input type="checkbox"/>	   	DMSQPL2360 QPL to DMS2360	2	INTERMEDIATE MODULUS CARBON FIBER REINFORCED TOUGHENED HIGH IMPACT RESISTANCE EPOXY PREPREG	04-MAR-1998
<input type="checkbox"/>	   	DMS2361	NEW	INTERMEDIATE MODULUS CARBON FIBER REINFORCED HIGH STRENGTH, TOUGHENED EPOXY PREPREG	19-JUL-1989
<input type="checkbox"/>	   	DMSQPL2361 QPL to DMS2361	3	INTERMEDIATE MODULUS CARBON FIBER REINFORCED HIGH STRENGTH, TOUGHENED EPOXY PREPREG	04-MAR-1998
<input type="checkbox"/>	   	DMS2362	D	SHEET, 7475-T761, ARAMID REINFORCED ALUMINUM LAMINATE	18-AUG-1993
<input type="checkbox"/>	   	DMSQPL2362 QPL to DMS2362	1	SHEET, 7475-T761, ARAMID REINFORCED ALUMINUM LAMINATE	01-MAR-1990
<input type="checkbox"/>	   	DMS2363	D	FABRIC, HIGH TEMPERATURE, POLYTETRAFLUOROETH YLENE IMPREGNATED	20-MAR-2000
<input type="checkbox"/>	   	DMSQPL2363 QPL to DMS2363	4	FABRIC, HIGH TEMPERATURE, POLYTETRAFLUOROETH YLENE IMPREGNATED	17-AUG-2004
<input type="checkbox"/>	   	DMS2365	A	PLASTIC SHEET, ACRYLIC, MODIFIED	04-OCT-1991
<input type="checkbox"/>	   	DMSQPL2365 QPL to DMS2365	7	PLASTIC SHEET, ACRYLIC, MODIFIED	18-OCT-2004
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





<input type="checkbox"/>	   			PHENOLIC GLASS CLOTH, PRECURED SHEET, LOW HEAT RELEASE	
<input type="checkbox"/>	   	DMSQPL2367 QPL to DMS2367	4	PHENOLIC GLASS CLOTH, PRECURED SHEET, LOW HEAT RELEASE	28-OCT-2003
<input type="checkbox"/>	   	DMS2368	A	ADHESIVE, MODIFIED PHENOLIC, LOW HEAT RELEASE	07-MAY-2019
<input type="checkbox"/>	   	DCNPSO-007627_01 Engineering Order to DMS2368 Rev A	01	DMS2368 DOCUMENT CHANGE NOTICE	07-MAY-2019
<input type="checkbox"/>	   	DMSQPL2368 QPL to DMS2368	A	ADHESIVE, MODIFIED PHENOLIC, LOW HEAT RELEASE	19-JUL-2019
<input type="checkbox"/>	   	DMS2369	NEW	PHENOLIC GLASS CLOTH, B STAGE, PREPREG, LOW HEAT RELEASE	25-AUG-1989
<input type="checkbox"/>	   	DMSQPL2369 QPL to DMS2369	5	PHENOLIC GLASS CLOTH, B STAGE, PREPREG, LOW HEAT RELEASE	30-NOV-2016
<input type="checkbox"/>	   	DMS2370	NEW	PLATE, ALUMINUM ALLOYS WITH ULTRASONIC INSPECTION REQUIREMENTS	03-MAY-1990
<input type="checkbox"/>	   	DMS2371	NEW	POLYETHERKETONEKET ONE THERMOFORMABLE SHEET	10-JUL-1990
<input type="checkbox"/>	   	DMSQPL2371 QPL to DMS2371	1	POLYETHERKETONEKET ONE THERMOFORMABLE SHEET	14-AUG-1990
<input type="checkbox"/>	   	DMS2372	E	FILM, PLASTIC, REINFORCED, HEAT SEALABLE, INSULATION COVERING - SUPERSEDED	04-MAR-2002
<input type="checkbox"/>	   	DMS2373	B	TUBING, HEAT SHRINKABLE, DUAL WALL, OUTER WALL CROSSLINKED POLYOLEFIN, ADHESIVE INNER WALL, COLORED	08-AUG-2013
<input type="checkbox"/>	   	DMSQPL2373 QPL to DMS2373	4	TUBING, HEAT SHRINKABLE, DUAL WALL, OUTER WALL CROSSLINKED POLYOLEFIN, ADHESIVE INNER WALL, COLORED	13-AUG-2013
<input type="checkbox"/>	   	DMS2376	B	COATING, TRANSPARENT, ABRASION RESISTANT	23-JAN-1996
<input type="checkbox"/>	   	C17-516 Departure to DMS2376		COATING, TRANSPARENT, ABRASION RESISTANT	20-JUN-2013
<input type="checkbox"/>	   	DMSQPL2376 QPL to DMS2376	6	COATING, TRANSPARENT, ABRASION RESISTANT	15-MAY-2006
<input type="checkbox"/>	   	DMS2377	C	COVERING, NON-SKID (GRIT TYPE)	03-DEC-2013
<input type="checkbox"/>	   	DMSQPL2377 QPL to DMS2377	6	COVERING, NON-SKID (GRIT TYPE)	25-JUN-2014
<input type="checkbox"/>		DMS2378	A		30-JAN-2007

















































































<input type="checkbox"/>	   			TAPE, CLOSURE, HOOK AND LOOP, STAINLESS STEEL	
<input type="checkbox"/>	   	DMSQPL2378 QPL to DMS2378	2	TAPE, CLOSURE, HOOK AND LOOP, STAINLESS STEEL	04-MAY-1990
<input type="checkbox"/>	   	DMS2379	E	SLEEVEING, NONMETALLIC, BRAIDED/WOVEN, EXPANDABLE	16-JAN-2008
<input type="checkbox"/>	   	DMSQPL2379 QPL to DMS2379	7	SLEEVEING, NONMETALLIC, BRAIDED/WOVEN, EXPANDABLE	16-JAN-2008
<input type="checkbox"/>	   	DMS2380	D	TUBING, HEAT SHRINKABLE, FLEXIBLE, IRRADIATED POLYOLEFIN	08-AUG-2013
<input type="checkbox"/>	   	C17-535 Departure to DMS2380	-	TUBING, HEAT SHRINKABLE, FLEXIBLE, IRRADIATED POLYOLEFIN	30-OCT-2020
<input type="checkbox"/>	   	DMSQPL2380 QPL to DMS2380	6	TUBING, HEAT SHRINKABLE, FLEXIBLE, IRRADIATED POLYOLEFIN	13-AUG-2013
<input type="checkbox"/>	   	DMS2381	A	TUBING, HEAT SHRINKABLE, DUAL WALL, POLYOLEFIN, OUTER WALL CROSSLINKED, COLORED	13-APR-1994
<input type="checkbox"/>	   	DMSQPL2381 QPL to DMS2381	3	TUBING, HEAT SHRINKABLE, DUAL WALL, POLYOLEFIN, OUTER WALL CROSSLINKED, COLORED	15-FEB-2001
<input type="checkbox"/>	   	DMS2382	A	TUBING, HEAT SHRINKABLE, SEMI-RIGID, IRRADIATED, POLYOLEFIN	08-AUG-2013
<input type="checkbox"/>	   	DMSQPL2382 QPL to DMS2382	3	TUBING, HEAT SHRINKABLE, SEMI-RIGID, IRRADIATED, POLYOLEFIN	16-AUG-2013
<input type="checkbox"/>	   	DMS2383	A	TUBING, HEAT SHRINKABLE, SEMI-RIGID IRRADIATED, POLYVINYLIDENE FLUORIDE	06-MAY-2008
<input type="checkbox"/>	   	C17-536 Departure to DMS2383	-	TUBING, HEAT SHRINKABLE, SEMI-RIGID IRRADIATED, POLYVINYLIDENE FLUORIDE	30-OCT-2020
<input type="checkbox"/>	   	DMSQPL2383 QPL to DMS2383	2	TUBING, HEAT SHRINKABLE, SEMI-RIGID IRRADIATED, POLYVINYLIDENE FLUORIDE	15-FEB-2001
<input type="checkbox"/>	   	DMS2384	A	WIRE AND CABLE, ELECTRIC, FLUOROCARBON/POLYIMIDE INSULATED, LIGHT WEIGHT, NICKEL COATED COPPER	21-MAY-1993
<input type="checkbox"/>	   	DMSQPL2384 QPL to DMS2384	2	WIRE AND CABLE, ELECTRIC, FLUOROCARBON/POLYIMIDE INSULATED,	20-JUL-1990















<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS2385	F	LIGHT WEIGHT, NICKEL COATED COPPER INSULATION, BATTING, FIBROUS, WATER REPELLENT	19-OCT-2004
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL2385 QPL to DMS2385	8	INSULATION, BATTING, FIBROUS, WATER REPELLENT	20-OCT-2005
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS2386	B	CARBON FIBER REINFORCEMENT, TOW AND FABRIC	26-APR-2006
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL2386 QPL to DMS2386	10	CARBON FIBER REINFORCEMENT, TOW AND FABRIC	26-APR-2006
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS2387	D	FIBER REINFORCED TOUGHENED EPOXY PREPREG, 350F CURE	15-MAY-2008
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL2387 QPL to DMS2387	9	FIBER REINFORCED TOUGHENED EPOXY PREPREG, 350F CURE	18-JUN-2007
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS2389	A	LAMINATES, DECORATIVE COMPOSITE, RIGID, LOW HEAT AND LOW SMOKE RELEASE	12-OCT-1995
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL2389 QPL to DMS2389	8	LAMINATES, DECORATIVE COMPOSITE, RIGID, LOW HEAT AND LOW SMOKE RELEASE	04-MAY-2009
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS2391	B	FABRIC, HIGH TEMPERATURE AND FIRE RESISTANT	31-MAR-1997
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL2391 QPL to DMS2391	-	FABRIC, HIGH TEMPERATURE AND FIRE RESISTANT	05-FEB-2018
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS2392	C	WIRE AND CABLE, ELECTRIC, HIGH TEMPERATURE AND FIRE RESISTANT, LIGHT WEIGHT, SMALL DIAMETER	13-JUN-2006
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL2392 QPL to DMS2392	5	WIRE AND CABLE, ELECTRIC, HIGH TEMPERATURE AND FIRE RESISTANT, LIGHT WEIGHT, SMALL DIAMETER	13-JUN-2006
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS2393	B	TUBING, SNAP, ELECTRICAL INSULATION	09-JUN-2005
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL2393 QPL to DMS2393	2	TUBING, SNAP, ELECTRICAL INSULATION	26-JUN-1996
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS2395	NEW	INJECTION MOLDING AND EXTRUDING COMPOUNDS, THERMOPLASTIC	13-MAR-1992
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL2395 QPL to DMS2395	3	INJECTION MOLDING AND EXTRUDING COMPOUNDS, THERMOPLASTIC	17-AUG-2004
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS2396	C	WIRE, ELECTRIC, FLUOROPOLYMER INSULATED, COPPER CONDUCTOR	04-FEB-1999
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL2396 QPL to DMS2396	4	WIRE, ELECTRIC, FLUOROPOLYMER INSULATED, COPPER CONDUCTOR	15-FEB-2001
					DMS2397	NEW		02-JUL-1992














































































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<input type="checkbox"/>	   	DMSQPL2397	1	SHEET, ALUMINUM ALLOY, 7475-F SUPERPLASTIC FORMABLE (SPF)	02-JUL-1992
				QPL to DMS2397	
<input type="checkbox"/>	   	DMS2399	H	TUBING, PRE-CUT SLEEVES, AUTOMATED MARKING SYSTEM	22-JUN-2012
<input type="checkbox"/>	   	DMSQPL2399	11	TUBING, PRE-CUT SLEEVES, AUTOMATED MARKING SYSTEM	22-JUN-2012
				QPL to DMS2399	
<input type="checkbox"/>	   	DMS2400	A	FILM, PLASTIC, REINFORCED, HEAT SEALABLE, HIGH TEMPERATURE, INSULATION COVERING	30-JUN-1997
<input type="checkbox"/>	   	DMSQPL2400	2	FILM, PLASTIC, REINFORCED, HEAT SEALABLE, HIGH TEMPERATURE, INSULATION COVERING	19-APR-2007
				QPL to DMS2400	
<input type="checkbox"/>	   	DMS2401	NEW	BATT, BINDERLESS, GLASS FIBER, HIGH TEMPERATURE	27-MAR-1992
<input type="checkbox"/>	   	DMSQPL2401	3	BATT, BINDERLESS, GLASS FIBER, HIGH TEMPERATURE	17-AUG-2004
				QPL to DMS2401	
<input type="checkbox"/>	   	DMS2402	A	TUBING, HEAT SHRINKABLE, POLYTETRAFLUOROETHYLENE (PTFE)	13-MAY-1994
<input type="checkbox"/>	   	DMSQPL2402	3	TUBING, HEAT SHRINKABLE, POLYTETRAFLUOROETHYLENE (PTFE)	23-APR-2002
				QPL to DMS2402	
<input type="checkbox"/>	   	DMS2403	C	ACOUSTICAL SHEET, PERFORATED STAINLESS STEEL/METAL FIBER OVERLAY	13-JUN-1996
<input type="checkbox"/>	   	DMSQPL2403	1	ACOUSTICAL SHEET, PERFORATED STAINLESS STEEL/METAL FIBER OVERLAY	22-JUL-1992
				QPL to DMS2403	
<input type="checkbox"/>	   	DMS2405	NEW	LUBRICANT, HIGH TEMP., DRY FILM, TUNGSTEN DISULFIDE	11-SEP-1992
<input type="checkbox"/>	   	DMSQPL2405	3	LUBRICANT, HIGH TEMP., DRY FILM, TUNGSTEN DISULFIDE	11-FEB-2011
				QPL to DMS2405	
<input type="checkbox"/>	   	DMS2407	B	CANCELLED	27-OCT-2005
<input type="checkbox"/>	   	DMS2408	A	CLOTH, POLYESTER, WOVEN, HYPALON COATED	03-FEB-1994
<input type="checkbox"/>	   	DMSQPL2408	-	CLOTH, POLYESTER, WOVEN, HYPALON COATED	11-FEB-2021
				QPL to DMS2408	
<input type="checkbox"/>	   	DMS2409	A	TAG, IDENTIFICATION	13-MAY-1998
<input type="checkbox"/>	   	DMSQPL2409	6	TAG, IDENTIFICATION	18-AUG-2004
				QPL to DMS2409	




<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>s00-020 Departure to DMS2409</div></div>		TAG, IDENTIFICATION	29-AUG-2000
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS2410</div></div>	B	SEALING COMPOUND, LOW ADHESION	25-SEP-2001
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMSQPL2410 QPL to DMS2410</div></div>	14	SEALING COMPOUND, LOW ADHESION	22-FEB-2010
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS2411</div></div>	NEW	SHEET, ALUMINUM ALLOY, HIGH FORMABILITY	07-JUL-1993
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMSQPL2411 QPL to DMS2411</div></div>	1	SHEET, ALUMINUM ALLOY, HIGH FORMABILITY	07-JUL-1993
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS2412</div></div>	D	ADHESIVE, 250F CURE - COMPOSITE BONDING	30-APR-2002
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMSQPL2412 QPL to DMS2412</div></div>	-	ADHESIVE, 250F CURE - COMPOSITE BONDING	05-DEC-2018
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS2414</div></div>	A	CORROSION- INHIBITING COATING	26-MAR-2001
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMSQPL2414 QPL to DMS2414</div></div>	8	CORROSION- INHIBITING COATING	28-AUG-2007
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS2415</div></div>	A	DECORATIVE LAMINATES, HIGH FORMABILITY, LOW HEAT & LOW SMOKE RELEASE	11-OCT-1995
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMSQPL2415 QPL to DMS2415</div></div>	4	DECORATIVE LAMINATES, HIGH FORMABILITY, LOW HEAT & LOW SMOKE RELEASE	18-AUG-2004
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS2416</div></div>	NEW	SHEET, PLASTIC, TRANSPARANT, HIGH TEMPERATURE, THERMOFORMABLE	24-JUN-1993
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMSQPL2416 QPL to DMS2416</div></div>	3	SHEET, PLASTIC, TRANSPARANT, HIGH TEMPERATURE, THERMOFORMABLE	18-AUG-2004
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS2419</div></div>	A	CARGO LINER, GLASS REINFORCED, PHENOLIC SHEET	22-MAY-2001
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMSQPL2419 QPL to DMS2419</div></div>	-	CARGO LINER, GLASS REINFORCED, PHENOLIC SHEET	31-JAN-2020
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS2420</div></div>	A	CLOTH, GLASS, SILICONE ELASTOMER, COATED BOTH SIDES	16-APR-1999
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMSQPL2420 QPL to DMS2420</div></div>	1	CLOTH, GLASS, SILICONE ELASTOMER, COATED BOTH SIDES	18-AUG-1993
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS2421</div></div>	B	ADHESIVE, MODIFIED BISMALEIMIDE	18-DEC-2012
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMSQPL2421 QPL to DMS2421</div></div>	1	ADHESIVE, MODIFIED BISMALEIMIDE	03-MAR-1994
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS2423</div></div>	NEW	COATING, TEMPORARY PROTECTIVE, ALKALINE REMOVABLE	18-JUN-1993
<input type="checkbox"/>			3		04-SEP-2012

















































































<input type="checkbox"/>	   	DMSQPL2423 QPL to DMS2423		Coating, Temporary Protective, Alkaline Removable	
<input type="checkbox"/>	   	DMS2426	K	WIRE AND CABLE, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, LIGHT WEIGHT, COPPER & COPPER ALLOY	03-APR-2007
<input type="checkbox"/>	   	DMSQPL2426 QPL to DMS2426	12	WIRE AND CABLE, POLYTETRAFLUOROETHYLENE/ POLYIMIDE INSULATED, LIGHT WEIGHT, COPPER & COPPER ALLOY	03-APR-2007
<input type="checkbox"/>	   	DMS2427	B	FILLET SEALING COMPOUND, LOWER SPECIFIC GRAVITY	14-MAR-2001
<input type="checkbox"/>	   	DMSQPL2427 QPL to DMS2427	8	FILLET SEALING COMPOUND, LOWER SPECIFIC GRAVITY	17-JUN-2008
<input type="checkbox"/>	   	DMS2428	NEW	NONSTRUCTURAL FOAM, RIGID, CLOSED CELL, POLYMETHACRYLIMIDE	21-JAN-1994
<input type="checkbox"/>	   	DMSQPL2428 QPL to DMS2428	2	NONSTRUCTURAL FOAM, RIGID, CLOSED CELL, POLYMETHACRYLIMIDE	11-AUG-1999
<input type="checkbox"/>	   	DMS2429	NEW	TAPE, ADHESIVE, HYPALON INSULATION COVER SPLICING	18-OCT-1993
<input type="checkbox"/>	   	DMSQPL2429 QPL to DMS2429	1	TAPE, ADHESIVE, HYPALON INSULATION COVER SPLICING	18-OCT-1993
<input type="checkbox"/>	   	DMS2430	NEW	COATING, TRANSPARENT, CHEMICAL AND ABRASION RESISTANT	21-OCT-1993
<input type="checkbox"/>	   	DMSQPL2430 QPL to DMS2430	3	COATING, TRANSPARENT, CHEMICAL AND ABRASION RESISTANT	02-NOV-1999
<input type="checkbox"/>	   	DMS2431	B	DECORATIVE THERMOPLASTIC LOW HEAT AND LOW SMOKE RELEASE	26-APR-2001
<input type="checkbox"/>	   	DMSQPL2431 QPL to DMS2431	2	DECORATIVE THERMOPLASTIC LOW HEAT AND LOW SMOKE RELEASE	26-APR-2001
<input type="checkbox"/>	   	DMS2432	C	CORE MATERIAL, SYNTACTIC FOAM, 350F (177C) CURE - DMS 2387 COMPATIBLE	10-JUL-1997
<input type="checkbox"/>	   	DMSQPL2432 QPL to DMS2432	7	CORE MATERIAL, SYNTACTIC FOAM, 350F (177C) CURE - DMS 2387 COMPATIBLE	29-JAN-2009
<input type="checkbox"/>	   	DMS2433	B	COATING, EPOXY TOPCOAT, FLUID RESISTANT	30-OCT-1997
<input type="checkbox"/>	   	030-MC Departure to DMS2433		COATING, EPOXY TOPCOAT, FLUID RESISTANT	08-NOV-2001
<input type="checkbox"/>	   	DMSQPL2433 QPL to DMS2433	16	COATING, EPOXY TOPCOAT, FLUID RESISTANT	17-MAR-2010















































































<input type="checkbox"/>	   	DMS2434	A	TAPE, ADHESIVE, THERMOSETTING ACRYLIC, GLASS CLOTH - SUPERSEDED	12-AUG-2004
<input type="checkbox"/>	   	DMS2435	A	CORE MATERIAL, FOAMED-IN-PLACE, POLYISOCYANURATE TYPE	20-JUN-2005
<input type="checkbox"/>	   	DMSQPL2435 QPL to DMS2435	3	CORE MATERIAL, FOAMED-IN-PLACE, POLYISOCYANURATE TYPE	20-JUN-2005
<input type="checkbox"/>	   	DMS2436	K	WARP/KNIT MULTI-AXIAL CARBON FIBER FABRIC	11-DEC-2008
<input type="checkbox"/>	   	DMSQPL2436 QPL to DMS2436	9	WARP/KNIT MULTI-AXIAL CARBON FIBER FABRIC	11-DEC-2008
<input type="checkbox"/>	   	DMS2437	B	FIBER REINFORCED EPOXY PREPREG, 250F VACUUM PRESSURE CURE	07-JUL-1997
<input type="checkbox"/>	   	DMSQPL2437 QPL to DMS2437	1	FIBER REINFORCED EPOXY PREPREG, 250F VACUUM PRESSURE CURE	07-JUL-1997
<input type="checkbox"/>	   	DMS2438	A	FIBER REINFORCED BISMALEIMIDE PREPREG, 450F (232C) RESISTANT	10-APR-2003
<input type="checkbox"/>	   	040-MC Departure to DMS2438		FIBER REINFORCED BISMALEIMIDE PREPREG, 450F (232C) RESISTANT	17-DEC-2007
<input type="checkbox"/>	   	DMSQPL2438 QPL to DMS2438	-	FIBER REINFORCED BISMALEIMIDE PREPREG, 450F (232C) RESISTANT	19-FEB-2019
<input type="checkbox"/>	   	DMS2439	E	B STAGE BULK RESIN FOR THE RESIN FILM INFUSION (RFI) PROCESS	08-AUG-2003
<input type="checkbox"/>	   	DMSQPL2439 QPL to DMS2439	1	B STAGE BULK RESIN FOR THE RESIN FILM INFUSION (RFI) PROCESS	24-JUL-1998
<input type="checkbox"/>	   	DMS2440	NEW	TAPE, FASTENING, RECLOSABLE	01-APR-2000
<input type="checkbox"/>	   	DMSQPL2440 QPL to DMS2440	2	TAPE, FASTENING, RECLOSABLE	24-JAN-1996
<input type="checkbox"/>	   	DMS2441	D	SELF SEALING FIBER REINFORCED MODIFIED PHENOLIC PREPREG	29-OCT-2008
<input type="checkbox"/>	   	DMSQPL2441 QPL to DMS2441	6	SELF SEALING FIBER REINFORCED MODIFIED PHENOLIC PREPREG	13-OCT-2006
<input type="checkbox"/>	   	DMS2442	E	TITANIUM INGOT	25-AUG-2004
<input type="checkbox"/>	   	DMSQPL2442 QPL to DMS2442	20	TITANIUM INGOT	21-OCT-2013
<input type="checkbox"/>	   	DMS2443	C	SEWING THREAD FOR PREFORM ASSEMBLY	24-JAN-2013
<input type="checkbox"/>	   	DMSQPL2443 QPL to DMS2443	9	SEWING THREAD FOR PREFORM ASSEMBLY	30-JAN-2013










































































<input type="checkbox"/>	   	DMS2444	B	FIRE PROTECTION COATINGS	02-OCT-2006
					
<input type="checkbox"/>	   	DMSQPL2444 QPL to DMS2444	3	FIRE PROTECTION COATINGS	02-OCT-2006
					
<input type="checkbox"/>	   	DMS2445	A	SURFACING FILMS FOR COMPOSITES	07-NOV-1996
<input type="checkbox"/>	   	DMSQPL2445 QPL to DMS2445	9	SURFACING FILMS FOR COMPOSITES	27-MAR-2009
<input type="checkbox"/>	   	DMS2446	NEW	BURN TEST, FLAME PROPAGATION - INSULATION BLANKETS	05-AUG-1996
<input type="checkbox"/>	   	DMS2447	A	COATING, EXPANDABLE-SHANK FASTENERS	29-SEP-1997
					
<input type="checkbox"/>	   	DMSQPL2447 QPL to DMS2447	1	COATING, EXPANDABLE-SHANK FASTENERS	01-APR-1997
<input type="checkbox"/>	   	DMS2449	C	STEEL, NC310	13-SEP-2002
<input type="checkbox"/>	   	DMSQPL2449 QPL to DMS2449	1	STEEL, NC310	16-MAY-2002
<input type="checkbox"/>	   	DMS2450	C	FILM, PLASTIC, REINFORCED, HEAT SEALABLE, INSULATION COVERING	10-JUN-2008
<input type="checkbox"/>	   	DMSQPL2450 QPL to DMS2450	-	FILM, PLASTIC, REINFORCED, HEAT SEALABLE, INSULATION COVERING	07-MAR-2018
<input type="checkbox"/>	   	DMS2451	A	COATABLE INTEGRAL SKIN FLEXIBLE URETHANE FOAM, WATER BLOWN	27-FEB-1998
<input type="checkbox"/>	   	DMSQPL2451 QPL to DMS2451	4	COATABLE INTEGRAL SKIN FLEXIBLE URETHANE FOAM, WATER BLOWN	05-JUN-2003
<input type="checkbox"/>	   	DMS2452	NEW	INSULATION BLANKETS, HIGH TEMPERATURE	13-JAN-1997
					
<input type="checkbox"/>	   	DMSQPL2452 QPL to DMS2452	3	INSULATION BLANKETS, HIGH TEMPERATURE	26-MAY-2004
					
<input type="checkbox"/>	   	DMS2453	C	WIRE ROPE, AIRCRAFT, NYLON JACKETED AND TIN-OVER-ZINC COATED	16-OCT-2008
<input type="checkbox"/>	   	DMSQPL2453 QPL to DMS2453	2	WIRE ROPE, AIRCRAFT, NYLON JACKETED AND TIN-OVER-ZINC COATED	03-MAY-2004
<input type="checkbox"/>	   	DMS2454	NEW	WIRE STRAND, AIRCRAFT, NONFLEXIBLE, TIN-OVER-ZINC COATED	27-JAN-1998
<input type="checkbox"/>			1		27-JAN-1998









<input type="checkbox"/>	   	DMSQPL2454 QPL to DMS2454		WIRE STRAND, AIRCRAFT, NONFLEXIBLE, TIN- OVER-ZINC COATED	
<input type="checkbox"/>	   	DMS2455	A	MODERATE TEMPERATURE, HIGH STRENGTH EPOXY PREPREG MATERIAL	11-AUG-1997
<input type="checkbox"/>	   	041-LT Departure to DMS2455		MODERATE TEMPERATURE, HIGH STRENGTH EPOXY PREPREG MATERIAL	20-MAR-1998
<input type="checkbox"/>	   	045-LT R1 Departure to DMS2455		MODERATE TEMPERATURE, HIGH STRENGTH EPOXY PREPREG MATERIAL	25-SEP-1998
<input type="checkbox"/>	   	DMSQPL2455 QPL to DMS2455	1	MODERATE TEMPERATURE, HIGH STRENGTH EPOXY PREPREG MATERIAL	19-MAR-1997
<input type="checkbox"/>	   	DMS2456	NEW	FABRIC, ALUMINIZED POLYMER COATED, ELEVATED TEMPERATURE	24-JUN-1999
<input type="checkbox"/>	   	DMS2457	A	ULTRALEATHER TAPESTRY	20-NOV-1998
<input type="checkbox"/>	   	DMSQPL2457 QPL to DMS2457	6	ULTRALEATHER TAPESTRY	03-AUG-2000
<input type="checkbox"/>	   	DMS2458	D	MPK BLEND SOLVENT	15-MAY-2008
<input type="checkbox"/>	   	DMSQPL2458 QPL to DMS2458	4	MPK BLEND SOLVENT	08-JAN-2008
<input type="checkbox"/>	   	DMS2459	D	PLATE, ALUMINUM ALLOY, 7050-T7451, FATIGUE QUALIFIED	26-FEB-2009
<input type="checkbox"/>	   	DMSQPL2459 QPL to DMS2459	14	PLATE, ALUMINUM ALLOY, 7050-T7451, FATIGUE QUALIFIED	16-JUN-2014
<input type="checkbox"/>	   	DMS2460	A	CORE MATERIAL, SYNTACTIC BISMALEIMIDE (BMI)	16-FEB-1999
<input type="checkbox"/>	   	DMSQPL2460 QPL to DMS2460	3	CORE MATERIAL, SYNTACTIC BISMALEIMIDE (BMI)	01-JUN-2004
<input type="checkbox"/>	   	DMS2462	NEW	SEALS, INORGANIC, FIREWALL	22-APR-1999
<input type="checkbox"/>	   	DMS2463	B	FIBERGLASS REINFORCED EPOXY PREPREG FOR THE FABRICATIONS OF FOAM RADOMES	24-OCT-2001
<input type="checkbox"/>	   	DMSQPL2463 QPL to DMS2463	4	FIBERGLASS REINFORCED EPOXY PREPREG FOR THE FABRICATIONS OF FOAM RADOMES	02-FEB-2009
<input type="checkbox"/>	   	DMS2464	A	ELASTOMER, FLUOROSILICONE, FABRIC-REINFORCED	10-JUN-2004
<input type="checkbox"/>	   	DMSQPL2464 QPL to DMS2464	2	ELASTOMER, FLUOROSILICONE, FABRIC-REINFORCED	10-NOV-2004
<input type="checkbox"/>	   	DMS2465	C	ADHESIVE, MODIFIED EPOXY, 250F VACUUM	23-MAY-2017

<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO_000987_01 Engineering Order to DMS2465 Rev C	01	BAG CURE - MD-10 FAN COWL MODIFICATION DMS2465 DOCUMENT CHANGE NOTICE	23-MAY-2017
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL2465 QPL to DMS2465	4	ADHESIVE, MODIFIED EPOXY, 250F VACUUM BAG CURE - MD-10 FAN COWL MODIFICATION	02-FEB-2009
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS2467	B	CARGO LINER, FIBERGLASS REINFORCED, POLYESTER, AFTERMARKET APPLICATIONS	05-JUL-2005
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL2467 QPL to DMS2467	1	CARGO LINER, FIBERGLASS REINFORCED, POLYESTER, AFTERMARKET APPLICATIONS	15-MAY-2001
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS2471	A	FILM, PLASTIC, REINFORCED, BLACK, HEAT SEALABLE INSULATION COVERING	03-FEB-2012
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL2471 QPL to DMS2471	1	FILM, PLASTIC, REINFORCED, BLACK, HEAT SEALABLE INSULATION COVERING	03-OCT-2001
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS2472	B	CABLE, ELECTRICAL, MULTICONDUCTOR, SHIELDED, 100 OHM IMPEDANCE	09-MAY-2005
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL2472 QPL to DMS2472	3	CABLE, ELECTRICAL, MULTICONDUCTOR, SHIELDED, 100 OHM IMPEDANCE	09-MAY-2005
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS2474	NEW	BORON REINFORCED EPOXY PREPREG, 250F CURE	16-OCT-2002
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL2474 QPL to DMS2474	1	BORON REINFORCED EPOXY PREPREG, 250F CURE	16-OCT-2002
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS2475	C	CABLE, ELECTRICAL, 37 MULTICOLOR CONDUCTOR, SHIELDED, 100 OHM IMPEDANCE	24-AUG-2012
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL2475 QPL to DMS2475	2	CABLE, ELECTRICAL, 37 MULTICOLOR CONDUCTOR, SHIELDED 100 OHM IMPEDANCE	21-JUN-2005
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS2476	NEW	SHEET MOLDING COMPOUND, EPOXY BASE RESIN	24-JUL-2002
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL2476 QPL to DMS2476	1	SHEET MOLDING COMPOUND, EPOXY BASE RESIN	24-JUL-2002
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS2477	A	SOLVENT, CLEANING, 1,3-DICHLORO-1,1,2,2, 3-PENTAFLUOROPROPA NE	15-APR-2003
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMSQPL2477 QPL to DMS2477	2	SOLVENT, CLEANING, 1,3-DICHLORO-1,1,2,2, 3-PENTAFLUOROPROPA NE	15-APR-2003
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DMS2478	NEW	COATED FABRIC, HIGH MASS, FLEXIBLE	04-APR-2003
<input type="checkbox"/>					DMSQPL2478 QPL to DMS2478	1	COATED FABRIC, HIGH MASS, FLEXIBLE	04-APR-2003

<input type="checkbox"/>	   				
<input type="checkbox"/>	   	DMS2479	B	RESIN FOR CONTROLLED ATMOSPHERIC PRESSURE RESIN INFUSION (CAPRI)	25-MAR-2008
<input type="checkbox"/>	   	DMSQPL2479 QPL to DMS2479	1	RESIN FOR CONTROLLED ATMOSPHERIC PRESSURE RESIN INFUSION (CAPRI)	28-OCT-2004
<input type="checkbox"/>	   	DMS2480	B	LASER DEPOSITED TI-6AL-4V PREFORMS, STRESS-RELIEVED AND AGED	17-JAN-2005
<input type="checkbox"/>	   	DMSQPL2480 QPL to DMS2480	2	LASER DEPOSITED TI-6AL-4V PREFORMS, STRESS-RELIEVED AND AGED	25-AUG-2004
<input type="checkbox"/>	   	DMS2481	A	RIGID POLYURETHANE FOAM FOR RESIN TRANSFER MOLDED (RTM) PARTS	26-APR-2004
<input type="checkbox"/>	   	DMSQPL2481 QPL to DMS2481	2	RIGID POLYURETHANE FOAM FOR RESIN TRANSFER MOLDED (RTM) PARTS	31-MAR-2011
<input type="checkbox"/>	   	DMS2482	B	EPOXY RESIN FOR RESIN TRANSFER MOLDED (RTM) PARTS	07-JUN-2004
<input type="checkbox"/>	   	DMSQPL2482 QPL to DMS2482	1	EPOXY RESIN FOR RESIN TRANSFER MOLDED (RTM) PARTS	26-APR-2004
<input type="checkbox"/>	   	DMS2483	A	CARBON FIBER PREFORMS FOR RESIN TRANSFER MOLDED (RTM) PARTS	16-OCT-2009
<input type="checkbox"/>	   	DMSQPL2483 QPL to DMS2483	2	CARBON FIBER PREFORMS FOR RESIN TRANSFER MOLDED (RTM) PARTS	01-APR-2011
<input type="checkbox"/>	   	DMS2484	A	CERAMIC FELT INSULATION	25-JAN-2005
<input type="checkbox"/>	   	DMSQPL2484 QPL to DMS2484	2	CERAMIC FELT INSULATION	25-JAN-2005
<input type="checkbox"/>	   	DMS2485	H	RAIN EROSION AND IMPACT PROTECTION TAPE	01-JUN-2011
<input type="checkbox"/>	   	DMSQPL2485 QPL to DMS2485	6	RAIN EROSION AND IMPACT PROTECTION TAPE	09-SEP-2008
<input type="checkbox"/>	   	DMS2486	A	CABLE, FIBER OPTIC - MULTIMADE, GRADED INDEX	04-MAR-2009
<input type="checkbox"/>	   	DMSQPL2486 QPL to DMS2486	2	CABLE, FIBER OPTIC - MULTIMADE, GRADED INDEX	04-MAR-2009
<input type="checkbox"/>	   	DMS2487	A	NYLON PARTS, SELECTIVE LASER SINTERED (SLS)	08-AUG-2012
<input type="checkbox"/>	   	DMSQPL2487 QPL to DMS2487	1	NYLON PARTS, SELECTIVE LASER SINTERED (SLS)	09-SEP-2004
<input type="checkbox"/>	   	DMS2488	A	CABLE, ELECTRICAL, MULTICONDUCTOR, SHIELDED, 100 OHM IMPEDANCE	15-DEC-2011

<input type="checkbox"/>	   	DMSQPL2488 QPL to DMS2488	2	CABLE, ELECTRICAL, MULTICONDUCTOR, SHIELDED, 100 OHM IMPEDANCE	23-DEC-2011
<input type="checkbox"/>	   	DMS2490	NEW	TAPE, ADHESIVE, SILICONE, ALUMINUM COATED FIBERGLASS CLOTH	11-AUG-2004
<input type="checkbox"/>	   	DMSQPL2490 QPL to DMS2490	1	TAPE, ADHESIVE, SILICONE, ALUMINUM COATED FIBERGLASS CLOTH	11-AUG-2004
<input type="checkbox"/>	   	DMS2491	NEW	CABLE, ELECTRICAL, DATA BUSS, TWINAXIAL	06-DEC-2004
<input type="checkbox"/>	   	DMSQPL2491 QPL to DMS2491	1	CABLE, ELECTRICAL, DATA BUSS, TWINAXIAL	06-DEC-2004
<input type="checkbox"/>	   	DMS2492	B	CABLE RADIO FREQUENCY ? TRIAXIAL 75 OHM (0.146 INCH O.D.)	19-DEC-2012
<input type="checkbox"/>	   	DMSQPL2492 QPL to DMS2492	2	CABLE, RADIO FREQUENCY - TRIAXIAL	29-APR-2009
<input type="checkbox"/>	   	DMS2496	NEW	SELF-LUBRICATING WEAR STRIP	10-OCT-2005
<input type="checkbox"/>	   	DMSQPL2496 QPL to DMS2496	1	SELF-LUBRICATING WEAR STRIP	10-OCT-2005
<input type="checkbox"/>	   	DMS2497	C	SHOCK ABSORBING FLEXIBLE POLYETHYLENE FOAM	03-OCT-2018
<input type="checkbox"/>	   	DCNPSO-005828_01 Engineering Order to DMS2497 Rev C	01	DMS2497 DOCUMENT CHANGE NOTICE	03-OCT-2018
<input type="checkbox"/>	   	DMSQPL2497 QPL to DMS2497	1	SHOCK ABSORBING FLEXIBLE POLYURETHANE FOAM	31-MAY-2007
<input type="checkbox"/>	   	DMS2498	A	WOVEN DRY FIBER RADIUS FILLER	26-MAY-2009
<input type="checkbox"/>	   	DMSQPL2498 QPL to DMS2498	1	WOVEN DRY FIBER RADIUS FILLER	26-MAY-2009
<input type="checkbox"/>	   	DMS2499	NEW	CABLE, ELECTRICAL, 100 BASE-T ETHERNET, QUADRAX, SHIELDED, 100 OHM IMPEDANCE	26-JUL-2010
<input type="checkbox"/>	   	DMSQPL2499 QPL to DMS2499	-	CABLE, ELECTRICAL, 100 BASE-T ETHERNET, QUADRAX, SHIELDED, 100 OHM IMPEDANCE	05-JAN-2017
<input type="checkbox"/>	   	DMS2500	NEW	FIBER REINFORCED EPOXY PREPREG, LOW TEMPERATURE CURE	10-MAY-2011
<input type="checkbox"/>	   	DMS2501	A	COPPER NICKEL TIN ALLOY BAR, EXTRUDED ROD AND TUBE, 77CU- 15Ni-8Sn (UNS 72900)	19-SEP-2019
<input type="checkbox"/>	   	DCNPSO-010621_01 Engineering Order to DMS2501 Rev A	01	DMS2501 DOCUMENT CHANGE NOTICE	19-SEP-2019
<input type="checkbox"/>	   	DMSQPL2501 QPL to DMS2501	-	COPPER NICKEL TIN ALLOY BAR, EXTRUDED ROD AND TUBE, 77CU- 15Ni-8Sn (UNS 72900)	05-SEP-2019
<input type="checkbox"/>	   	DMS2502	NEW	TUBING, HEAT SHRINKABLE, FLEXIBLE, RADIATION CROSSLINKED,	30-SEP-2013

<input type="checkbox"/>	   	DMSQPL2502 QPL to DMS2502	1	MODIFIED FLUOROPOLYMER TUBING, HEAT SHRINKABLE, FLEXIBLE, RADIATION CROSSLINKED, MODIFIED FLUOROPOLYMER COATING, ADVANCED MULTIFUNCTIONAL	07-OCT-2013
<input type="checkbox"/>	   	DMS2503	A		18-SEP-2015
<input type="checkbox"/>	   	DMSQPL2503 QPL to DMS2503	1	ADVANCED MULTIFUNCTIONAL COATING	18-NOV-2014
<input type="checkbox"/>	   	DMS2505	-	SELECTIVE LASER SINTERING MATERIALS	07-NOV-2017
<input type="checkbox"/>	   	DCNPSO-003108_01 Engineering Order to DMS2505 Rev -	01	DMS2505 DOCUMENT CHANGE NOTICE	07-NOV-2017
<input type="checkbox"/>	   	DMSQPL2505 QPL to DMS2505	A	SELECTIVE LASER SINTERING MATERIALS	11-MAR-2019
<input type="checkbox"/>	   	DMS34	A	TOOL STEEL, PLAIN CARBON (WATER HARDENING) - SUPERSEDED	08-JAN-1998
<input type="checkbox"/>	   	DMS40	NEW	TOOL STEEL, HIGH SPEED COBALT (AIR OR OIL HARDENING)	15-FEB-1958
<input type="checkbox"/>	   	DMSQPL40 QPL to DMS40	4	TOOL STEEL, HIGH SPEED COBALT (AIR OR OIL HARDENING)	15-SEP-1993
<input type="checkbox"/>	   	DMS41	NEW	TOOL STEEL, HIGH SPEED TUNGSTEN (AIR OR OIL HARDENING)	15-FEB-1958
<input type="checkbox"/>	   	DMSQPL41 QPL to DMS41	5	TOOL STEEL, HIGH SPEED TUNGSTEN (AIR OR OIL HARDENING)	15-SEP-1993
<input type="checkbox"/>	   	DMS42	NEW	TOOL STEEL, CHISEL, TUNGSTEN (OIL HARDENING) - SUPERSEDED	15-FEB-1958
<input type="checkbox"/>	   	DMS43	NEW	TOOL STEEL, HIGH SPEED MOLYBDENUM 6W, 5MO, 2V (AIR OR OIL HARDENING)	15-FEB-1958
<input type="checkbox"/>	   	DMSQPL43 QPL to DMS43	5	TOOL STEEL, HIGH SPEED MOLYBDENUM 6W, 5MO, 2V (AIR OR OIL HARDENING)	15-SEP-1993
<input type="checkbox"/>	   	DMS44	NEW	TOOL STEEL, GRAPHITIC (AIR HARDENING, NON- DEFORMING)	27-JAN-1967
<input type="checkbox"/>	   	DMSQPL44 QPL to DMS44	2	TOOL STEEL, GRAPHITIC (AIR HARDENING, NON- DEFORMING)	15-SEP-1993
<input type="checkbox"/>	   	DMS45	NEW	TOOL STEEL, GRAPHITIC (OIL HARDENING, NON- DEFORMING)	15-FEB-1958
<input type="checkbox"/>	   	DMSQPL45 QPL to DMS45	3	TOOL STEEL, GRAPHITIC (OIL HARDENING, NON- DEFORMING)	15-SEP-1993
<input type="checkbox"/>		DMS46	NEW	TOOL STEEL, NONDEFORMING, LOW	15-FEB-1958

<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMSQPL46 QPL to DMS46</div></div>	5	MANGANESE (OIL HARDENING) TOOL STEEL, NONDEFORMING, LOW MANGANESE (OIL HARDENING)	15-SEP-1993
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS47</div></div>	NEW	TOOL STEEL, AIR HARDENING, 5% CHROMIUM	15-FEB-1958
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMSQPL47 QPL to DMS47</div></div>	5	TOOL STEEL, AIR HARDENING, 5% CHROMIUM	15-SEP-1993
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS48</div></div>	NEW	TOOL STEEL, GRAPHITIC TUNGSTEN	27-JAN-1967
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMSQPL48 QPL to DMS48</div></div>	2	TOOL STEEL, GRAPHITIC TUNGSTEN	15-SEP-1993
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS49</div></div>	NEW	TOOL STEEL, HIGH CARBON, HIGH CHROMIUM (AIR HARDENING)	15-FEB-1958
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMSQPL49 QPL to DMS49</div></div>	6	TOOL STEEL, HIGH CARBON, HIGH CHROMIUM (AIR HARDENING)	15-SEP-1993
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS54</div></div>	NEW	TOOL STEEL, NITRIDING	15-FEB-1958
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMSQPL54 QPL to DMS54</div></div>	2	TOOL STEEL, NITRIDING	15-SEP-1993
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS56</div></div>	NEW	TOOL STEEL, HARD, SHOCK RESISTANT (OIL HARDENED) - SUPERSEDED	15-FEB-1958
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS57</div></div>	NEW	TOOL STEEL, SHOCK RESISTING	15-FEB-1958
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMSQPL57 QPL to DMS57</div></div>	4	TOOL STEEL, SHOCK RESISTING	15-SEP-1993
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS58</div></div>	NEW	STEEL, POWER BRAKE	15-FEB-1958
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMSQPL58 QPL to DMS58</div></div>	2	STEEL, POWER BRAKE	15-SEP-1993
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMS59</div></div>	NEW	STEEL, HOT WORK (AIR COOLED)	15-FEB-1958
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DMSQPL59 QPL to DMS59</div></div>	4	STEEL, HOT WORK (AIR COOLED)	15-SEP-1993
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