




















































































PSDS Search Results




















Your Search query **((collectionCode <MATCHES> BPS) AND (historical <MATCHES> N) AND (standardType <MATCHES> MATERIAL))** matched 1709 of 201023 documents in PSDS









































































Internal Search Results

























































































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


















































































	Number	Rev	Title	Release Date
<input type="checkbox"/>	BSS CUSTOM BSS FULL BSS BRIEF  BMS0-PREF	D	PREFACE	16-FEB-2021
<input type="checkbox"/>	BSS CUSTOM BSS FULL BSS BRIEF  DCNPSO-015219_01 Engineering Order to BMS0-PREF Rev D	01	BMS0-PREF DOCUMENT CHANGE NOTICE	16-FEB-2021
<input type="checkbox"/>	BSS CUSTOM BSS FULL BSS BRIEF  BMS001PREF	F	PREFACE	14-JUL-2003
<input type="checkbox"/>	BSS CUSTOM BSS FULL BSS BRIEF  BMS1-10	Y	SYNTHETIC RUBBER, HOT OIL RESISTANT	16-MAR-1962
<input type="checkbox"/>	BSS CUSTOM BSS FULL BSS BRIEF  BMS1-11	L	WEATHER, LOW TEMPERATURE RESISTANT POLYCHLOROPRENE RUBBER	16-APR-1990
<input type="checkbox"/>	BSS CUSTOM BSS FULL BSS BRIEF  BMS1-11 QPL to BMS1-11 Rev L	F	WEATHER, LOW TEMPERATURE RESISTANT POLYCHLOROPRENE RUBBER	23-DEC-2019
<input type="checkbox"/>	BSS CUSTOM BSS FULL BSS BRIEF  BMS1-12	B	FLAT GASKET MATERIALS FOR AIRCRAFT APPLICATIONS	25-OCT-1963
<input type="checkbox"/>	BSS CUSTOM BSS FULL BSS BRIEF  BMS1-13	Y	FABRIC INSERTED AIR SEAL DIAPHRAGM MATERIAL	26-AUG-1966
<input type="checkbox"/>	BSS CUSTOM BSS FULL BSS BRIEF  BMS1-14	Y	SYNTHETIC RUBBER - LOW TEMPERATURE	07-APR-1964
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<input type="checkbox"/>	BSS CUSTOM BSS FULL BSS BRIEF  BMS1-17 QPL to BMS1-17 Rev E	ORG	FABRIC, SILICONE RUBBER COATED	24-MAR-2005
<input type="checkbox"/>	BSS CUSTOM BSS FULL BSS BRIEF  BMS1-18	Y	SYNTHETIC RUBBER, GENERAL PURPOSE SILICONE	01-MAR-1988
<input type="checkbox"/>	BSS CUSTOM BSS FULL BSS BRIEF  BMS1-19	B	SYNTHETIC RUBBER - HIGH TEMPERATURE	01-AUG-1986
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



























<input type="checkbox"/>	   			SYNTHETIC RUBBER, FLAME RESISTANT SILICONE	
<input type="checkbox"/>	   	BMS1-22	Y	SYNTHETIC RUBBER, LOW TEMPERATURE TEAR RESISTANT SILICONE	08-NOV-1966
<input type="checkbox"/>	   	BMS1-23	K	SILICONE SPONGE RUBBER, CLOSED CELL	26-JAN-1996
<input type="checkbox"/>	   	BMS1-23 QPL to BMS1-23 Rev K	N	SILICONE SPONGE RUBBER, CLOSED CELL	08-JAN-2020
<input type="checkbox"/>	   	BMS1-24	G	SYNTHETIC RUBBER; OIL, WEATHER AND FLAME RESISTANT	29-MAY-1991
<input type="checkbox"/>	   	BMS1-25	Y	AIR SEAL MATERIAL, DIAPHRAGM TYPE	10-MAR-1975
<input type="checkbox"/>	   	BMS1-26	A	SYNTHETIC RUBBER, LOW TEMPERATURE FUEL AND WEATHER RESISTANT	09-OCT-1972
<input type="checkbox"/>	   	BMS1-27	Y	SYNTHETIC RUBBER, WEATHER AND HYDRAULIC FLUID RESISTANT	26-AUG-1966
<input type="checkbox"/>	   	BMS1-28	Y	RUBBER, AIR SEAL MATERIAL 20 DUROMETER	30-JUN-1975
<input type="checkbox"/>	   	BMS1-29	B	RUBBER, SYNTHETIC, CABLE SEAL MATERIAL	03-OCT-1986
<input type="checkbox"/>	   	BMS1-29 QPL to BMS1-29 Rev B	ORG	RUBBER, SYNTHETIC, CABLE SEAL MATERIAL	03-OCT-1986
<input type="checkbox"/>	   	BMS1-3	Y	SYNTHETIC RUBBER CORK	12-OCT-1970
<input type="checkbox"/>	   	BMS1-30	Y	INSULATION, PIPE & TUBING, LOW TEMPERATURE, FLEXIBLE	18-MAY-1987
<input type="checkbox"/>	   	BMS1-31	Y	RUBBER, MECHANICAL FORMING	05-DEC-1986
<input type="checkbox"/>	   	BMS1-32	E	SYNTHETIC RUBBER, TEAR RESISTANT, 70 DUROMETER	02-NOV-2000
<input type="checkbox"/>	   	BMS1-33	Y	SYNTHETIC RUBBER, WEATHER AND SKYDROL 500 RESISTANT	15-JAN-1987
<input type="checkbox"/>	   	BMS1-34	Y	SYNTHETIC RUBBER, TEAR RESISTANT, LOW AND HIGH TEMPERATURE RESISTANT, SILICONE	29-JUL-1988
<input type="checkbox"/>	   	BMS1-35	Y	FABRIC REINFORCED DIAPHRAGM MATERIAL	17-APR-1975
<input type="checkbox"/>	   	BMS1-36	Y	SYNTHETIC RUBBER, SKYDROL RESISTANT LOW AND HIGH TEMPERATURE SILICONE	13-JUL-1989
<input type="checkbox"/>	   	BMS1-37	Y	SYNTHETIC RUBBER, BUTYL LOW REBOUND	26-AUG-1966
<input type="checkbox"/>	   	BMS1-38	Y	RUBBER, SYNTHETIC, FLAME RESISTANT FOR	20-APR-1978
























































































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<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS1-4	Y	ELECTRICAL CABLE JACKETING MATERIAL, POLYCHLOROPRENE	08-JAN-1971
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS1-40	Y	AROMATIC FUEL RESISTANT FLEXIBLE FITTING ASSEMBLIES	29-SEP-1961
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS1-41	Y	SYNTHETIC RUBBER, UNCURED, LOW AIR PERMEABILITY	04-MAR-1987
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS1-43	Y	HEAT SHRINKABLE MOLDED AND EXTRUDED MATERIAL	12-OCT-1970
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS1-44	Y	SYNTHETIC RUBBER, UNCURED, TYGUM MATERIAL	09-DEC-1986
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS1-45	Y	SYNTHETIC RUBBER, HIGH STRENGTH SILICONE	29-JUL-1988
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS1-46	E	SYNTHETIC RUBBER, HIGH STRENGTH TEAR RESISTANT, SILICONE, FOR ABLATIVE AND INSULATIVE APPLICATIONS	23-SEP-1999
								
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS1-46 QPL to BMS1-46 Rev E	C	SYNTHETIC RUBBER, HIGH STRENGTH TEAR RESISTANT, SILICONE, FOR ABLATIVE AND INSULATIVE APPLICATIONS	21-FEB-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS1-47	Y	MARKING PATCH SHEET, NEOPRENE	24-MAY-1984
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS1-50	K	ELECTRIC CABLE ETHYLENE-PROPYLENE RUBBER WEATHER, OZONE AND BMS3-11 RESISTANT	22-SEP-2017
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS1-50 QPL to BMS1-50 Rev K	A	ETHYLENE-PROPYLENE RUBBER WEATHER, OZONE AND BMS3-11 RESISTANT	23-DEC-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO-001758_01 Engineering Order to BMS1-50 Rev K	01	BMS1-50 DOCUMENT CHANGE NOTICE	22-SEP-2017
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS1-51	C	CLOSED CELL SYNTHETIC CELLULAR RUBBER, OZONE AND BMS3-11 RESISTANT	22-MAY-2015
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS1-51 QPL to BMS1-51 Rev C	ORG	CLOSED CELL SYNTHETIC CELLULAR RUBBER, OZONE AND BMS3-11 RESISTANT	22-MAY-2015
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS1-52	F	SILICONE RUBBER, BMS3-11 HYDRAULIC FLUID RESISTANT, HIGH TENSILE STRENGTH	29-MAR-2016
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS1-52 QPL to BMS1-52 Rev F	A	SYNTHETIC RUBBER, HIGH PERFORMANCE SILICONE	09-NOV-2016
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS1-53	G	SYNTHETIC RUBBER, FUEL RESISTANT FLUOROSILICONE	20-FEB-2003
						G		23-DEC-2019





























































































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<input type="checkbox"/>	   	BMS1-54	K	ELASTOMER, SYNTHETIC FOR ELEVATED TEMPERATURE SERVICE	12-MAY-2011
<input type="checkbox"/>	   	BMS1-57	N	SILICONE RUBBER, EXTREME LOW TEMPERATURE RESISTANT	25-APR-2016
<input type="checkbox"/>	   	BMS1-57 QPL to BMS1-57 Rev N	A	SILICONE RUBBER, EXTREME LOW TEMPERATURE RESISTANT	02-MAR-2020
<input type="checkbox"/>	   	BMS1-58	Y	SLEEVING, SPLIT MECHANICAL CLOSURE	26-SEP-1986
<input type="checkbox"/>	   	BMS1-59	H	SILICONE RUBBER, SELF EXTINGUISHING	10-SEP-1993
<input type="checkbox"/>	   	BMS1-6	Y	MOUNTING; SYNTHETIC RUBBER	16-MAR-1962
<input type="checkbox"/>	   	BMS1-60	J	SILICONE SPONGE RUBBER, CLOSED CELL, FIRE RETARDANT	01-FEB-2017
<input type="checkbox"/>	   	BMS1-60 QPL to BMS1-60 Rev J	D	SILICONE SPONGE RUBBER, CLOSED CELL, FIRE RETARDANT	28-JAN-2020
<input type="checkbox"/>	   	BMS1-61	D	MICROWAVE ABSORBING MATERIAL	12-OCT-1994
<input type="checkbox"/>	   	BMS1-61 QPL to BMS1-61 Rev D	-	MICROWAVE ABSORBING MATERIAL	12-OCT-1994
<input type="checkbox"/>	   	BMS1-62	G	SILICONE RUBBER, HIGH MODULUS AND TEAR STRENGTH, LOW COMPRESSION SET, PIGMENTABLE	25-APR-2016
<input type="checkbox"/>	   	BMS1-62 QPL to BMS1-62 Rev G	A	SILICONE RUBBER, HIGH PERFORMANCE, HIGH MODULUS	19-MAY-2016
<input type="checkbox"/>	   	BMS1-63	K	SILICONE RUBBER, SELF EXTINGUISHING, FOR AIRCRAFT INTERIORS	22-DEC-1998
<input type="checkbox"/>	   	BMS1-68	K	PARTIALLY CLOSED CELL SILICONE FOAM RUBBER, FIRE RETARDANT, LOW COMPRESSION SET, PHOSPHATE ESTER RESISTANT	27-JUN-2017
<input type="checkbox"/>	   	BMS1-68 QPL to BMS1-68 Rev K	A	PARTIALLY CLOSED CELL SILICONE FOAM RUBBER, FIRE RETARDANT, LOW COMPRESSION SET, PHOSPHATE ESTER RESISTANT	07-JAN-2020
<input type="checkbox"/>	   	DCNPSO-000400_01 Engineering Order to BMS1-68 Rev K	01	BMS1-68 DOCUMENT CHANGE NOTICE	27-JUN-2017
<input type="checkbox"/>	   	BMS1-69	B	SELF- EXTINGUISHING-LOW COMPRESSION SET SILICONE SPONGE RUBBER	31-MAR-1999
<input type="checkbox"/>		BMS1-7	Y		04-MAY-1962

























<input type="checkbox"/>	   			CONTROL CABLE AIR SEALS	
<input type="checkbox"/>	   	BMS1-70	D	SILICONE ELASTOMERIC MATERIAL, VACUUM STABLE	21-JUL-2005
<input type="checkbox"/>	   	BMS1-70 QPL to BMS1-70 Rev D	A	SILICONE ELASTOMERIC MATERIAL, VACUUM STABLE	12-MAY-2020
<input type="checkbox"/>	   	BMS1-71	D	ELASTOMER, SYNTHETIC, FOR PASSENGER WINDOW SEALS	06-NOV-2020
<input type="checkbox"/>	   	BMS1-71 QPL to BMS1-71 Rev D	-	ELASTOMER, SYNTHETIC FOR PASSENGER WINDOW SEALS	06-NOV-2020
<input type="checkbox"/>	   	DCNPSO-012994 01 Engineering Order to BMS1-71 Rev D	01	BMS1-71 DOCUMENT CHANGE NOTICE	06-NOV-2020
<input type="checkbox"/>	   	BMS1-72	G	SILICONE RUBBER, FIRE RETARDANT, FOR AIRCRAFT INTERIORS	07-FEB-2019
<input type="checkbox"/>	   	BMS1-72 QPL to BMS1-72 Rev G	C	SILICONE RUBBER, FIRE RETARDANT, FOR AIRCRAFT INTERIORS	25-NOV-2020
<input type="checkbox"/>	   	DCNPSO-007014 01 Engineering Order to BMS1-72 Rev G	01	BMS1-72 DOCUMENT CHANGE NOTICE	07-FEB-2019
<input type="checkbox"/>	   	BMS1-74	B	SILICONE RUBBER FOR 450 F SERVICE	05-JUL-2016
<input type="checkbox"/>	   	BMS1-74 QPL to BMS1-74 Rev B	B	SILICONE RUBBER FOR 450 F SERVICE	30-JUN-2020
<input type="checkbox"/>	   	BMS1-75	ORG	SILICONE RUBBER, FIRE RETARDANT, LIGHTWEIGHT, FOR AIRCRAFT INTERIORS	03-DEC-2010
<input type="checkbox"/>	   	BMS1-75 QPL to BMS1-75 Rev ORG	A	SILICONE RUBBER, FIRE RETARDANT, LIGHTWEIGHT, FOR AIRCRAFT INTERIORS	23-DEC-2019
<input type="checkbox"/>	   	BMS1-76	B	SILICONE RUBBER FOR 500 F SERVICE	20-DEC-2017
<input type="checkbox"/>	   	BMS1-76 QPL to BMS1-76 Rev B	B	SILICONE RUBBER FOR 500 F SERVICE	04-MAY-2020
<input type="checkbox"/>	   	DCNPSO 003558 01 Engineering Order to BMS1-76 Rev B	01	BMS1-76 DOCUMENT CHANGE NOTICE	20-DEC-2017
<input type="checkbox"/>	   	BMS1-8	Y	HOSE: FLEXIBLE COOLING AIR	16-MAR-1962
<input type="checkbox"/>	   	BMS1-9	Y	RUBBER, SPONGE (CLOSED CELL)	16-MAR-1962
<input type="checkbox"/>	   	BMS10-1	Y	AROMATIC FUEL RESISTANT PRIMER-SEALER	26-OCT-1962
<input type="checkbox"/>	   	BMS10-10	Y	SCREEN-APPLIED MASKING MATERIALS	16-APR-1987
<input type="checkbox"/>	   	BMS10-100	C	FLEXIBLE CORROSION INHIBITING COATINGS	04-SEP-2015
<input type="checkbox"/>	   	BMS10-100 QPL to BMS10-100 Rev C	A	FLEXIBLE CORROSION INHIBITING COATINGS	24-APR-2019











































<input type="checkbox"/>	   	BMS10-101	C	URETHANE COATINGS FOR INTEGRAL FUEL TANKS	06-SEP-2019
<input type="checkbox"/>	   	DCNPSO_010184_01 Engineering Order to BMS10-101 Rev C	01	BMS10-101 DOCUMENT CHANGE NOTICE	06-SEP-2019
<input type="checkbox"/>	   	BMS10-102	D	FIRE RESISTANT INSULATIVE COATING SYSTEM	23-SEP-2020
<input type="checkbox"/>	   	BMS10-102 QPL to BMS10-102 Rev D	-	FIRE RESISTANT INSULATIVE COATING SYSTEM	23-SEP-2020
<input type="checkbox"/>	   	DCNPSO-013468_01 Engineering Order to BMS10-102 Rev D	01	BMS10-102 DOCUMENT CHANGE NOTICE	23-SEP-2020
<input type="checkbox"/>	   	BMS10-103	D	NONCHROMATED PRIMER FOR COMPOSITES	17-AUG-2012
<input type="checkbox"/>	   	BMS10-103 QPL to BMS10-103 Rev D	C		19-DEC-2017
<input type="checkbox"/>	   	BMS10-107	ORG	WATER BASED SCREEN PRINTING INKS	18-MAR-1992
<input type="checkbox"/>	   	BMS10-107 QPL to BMS10-107 Rev ORG	G		25-JAN-2018
<input type="checkbox"/>	   	BMS10-108	B	MARKING TAPES AND ADHESIVE LABELS	29-AUG-1996
<input type="checkbox"/>	   	BMS10-109	A	MARKING INKS, PAINTS, AND COATINGS	29-AUG-1996
<input type="checkbox"/>	   	BMS10-11	AD	CHEMICAL AND SOLVENT RESISTANT FINISH	13-JUL-2020
<input type="checkbox"/>	   	BMS10-11 QPL to BMS10-11 Rev AD	A	CHEMICAL AND SOLVENT RESISTANT FINISH	21-SEP-2020
<input type="checkbox"/>	   	DCNPSO-013003_01 Engineering Order to BMS10-11 Rev AD	01	BMS10-11 DOCUMENT CHANGE NOTICE	13-JUL-2020
<input type="checkbox"/>	   	BMS10-110	C	INTERIOR DECORATIVE HEAT CURED POWDER COATING	08-JUN-2010
<input type="checkbox"/>	   	BMS10-110 QPL to BMS10-110 Rev C	C		21-MAR-2017
<input type="checkbox"/>	   	BMS10-112	ORG	INORGANIC THERMAL CONTROL COATING	20-SEP-1996
<input type="checkbox"/>	   	BMS10-112 QPL to BMS10-112 Rev ORG	ORG	INORGANIC THERMAL CONTROL COATING	20-SEP-1996
<input type="checkbox"/>	   	BMS10-115	A	PRESS-ON WALKWAY FILM FOR FLOOR PANELS	04-OCT-2011
<input type="checkbox"/>	   	BMS10-115 QPL to BMS10-115 Rev A	ORG		04-OCT-2011
<input type="checkbox"/>	   	BMS10-117	A	FLAME RETARDANT COATING FOR INTERIORS	05-JUN-2015
<input type="checkbox"/>	   	BMS10-118	C	NONCHROMATED EXTERIOR DECORATIVE PRIMER FOR COMPOSITE, TITANIUM AND CORROSION RESISTANT STEEL SURFACES	03-APR-2018
<input type="checkbox"/>			-		03-APR-2018































































































<input type="checkbox"/>	   	BMS10-118 QPL to BMS10-118 Rev C			
<input type="checkbox"/>	   	DCNPSO_003599_01 Engineering Order to BMS10-118 Rev C	01	BMS10-118 DOCUMENT CHANGE NOTICE	03-APR-2018
<input type="checkbox"/>	   	BMS10-120	F	SELECTIVELY REMOVABLE INTERMEDIATE COAT FOR COMPOSITES	15-AUG-2019
<input type="checkbox"/>	   	BMS10-120 QPL to BMS10-120 Rev F	A	SELECTIVELY REMOVABLE INTERMEDIATE COAT FOR COMPOSITES	20-AUG-2020
<input type="checkbox"/>	   	DCNPSO-010002_01 Engineering Order to BMS10-120 Rev F	01	BMS10-120 DOCUMENT CHANGE NOTICE	15-AUG-2019
<input type="checkbox"/>	   	BMS10-121	C	INTERIOR DECORATIVE SPECIAL EFFECT (TACTILE AND VISUAL) COATINGS	23-NOV-2020
<input type="checkbox"/>	   	BMS10-121 QPL to BMS10-121 Rev C	-	INTERIOR DECORATIVE SPECIAL EFFECT (TACTILE AND VISUAL) COATINGS	23-NOV-2020
<input type="checkbox"/>	   	DCNPSO-014187_01 Engineering Order to BMS10-121 Rev C	01	BMS10-121 DOCUMENT CHANGE NOTICE	23-NOV-2020
<input type="checkbox"/>	   	BMS10-123	B	NON-CHROMATED INTEGRAL FUEL TANK COATING FOR COMPOSITE, TITANIUM AND CRES SURFACES	02-DEC-2015
<input type="checkbox"/>	   	BMS10-124	ORG	DURABLE TRANSPARENT COATINGS FOR TRANSPARENT SUBSTRATES	11-JUN-2013
<input type="checkbox"/>	   	BMS10-124 QPL to BMS10-124 Rev ORG	A		09-DEC-2015
<input type="checkbox"/>	   	BMS10-125	R	EXTERIOR DECORATIVE COATING FOR COMPOSITE AIRPLANES	08-APR-2021
<input type="checkbox"/>	   	BMS10-125 QPL to BMS10-125 Rev R	-	EXTERIOR DECORATIVE COATING FOR COMPOSITE AIRPLANES	08-APR-2021
<input type="checkbox"/>	   	DCNPSO-015373_01 Engineering Order to BMS10-125 Rev R	01	BMS10-125 DOCUMENT CHANGE NOTICE	08-APR-2021
<input type="checkbox"/>	   	BMS10-126	C	EXTERIOR PRIMARY TOPCOAT FOR COMPOSITE STRUCTURES	20-NOV-2019
<input type="checkbox"/>	   	BMS10-126 QPL to BMS10-126 Rev C	-		20-NOV-2019
<input type="checkbox"/>	   	DCNPSO_010911_01 Engineering Order to BMS10-126 Rev C	01	BMS10-126 DOCUMENT CHANGE NOTICE	20-NOV-2019
<input type="checkbox"/>	   	BMS10-127	A	CHEMICAL REACTIVATOR FOR PAINT APPLICATIONS	20-AUG-2013
<input type="checkbox"/>	   	BMS10-127 QPL to BMS10-127 Rev A	ORG		20-AUG-2013
<input type="checkbox"/>	   	BMS10-128	A	SOL-GEL CONVERSION COATING FOR PAINT APPLICATIONS	24-APR-2014
<input type="checkbox"/>			B		29-OCT-2019





























































































<input type="checkbox"/>	   	BMS10-128 QPL to BMS10-128 Rev A		SOL-GEL CONVERSION COATING FOR PAINT APPLICATIONS	
<input type="checkbox"/>	   	BMS10-13	Y	PRIMER, ZINC CHROMATE, IN AEROSOL SPRAY APPLICATOR	25-SEP-1987
<input type="checkbox"/>	   	BMS10-130	ORG	INTUMESCENT COATING SYSTEM	14-OCT-2015
<input type="checkbox"/>	   	BMS10-130 QPL to BMS10-130 Rev ORG	ORG	INTUMESCENT COATING SYSTEM	14-OCT-2015
<input type="checkbox"/>	   	BMS10-132	ORG	BRUSH PLATING SOLUTIONS	26-APR-2012
<input type="checkbox"/>	   	BMS10-132 QPL to BMS10-132 Rev ORG	ORG		26-APR-2012
<input type="checkbox"/>	   	BMS10-14	Y	CHEMICALLY MILLED ALUMINUM ALLOY SURFACES	28-JAN-1972
<input type="checkbox"/>	   	BMS10-141	B	COATING FOR OVERWING EMERGENCY EXIT WALKWAY	02-JAN-2014
<input type="checkbox"/>	   	BMS10-141 QPL to BMS10-141 Rev B	C		20-AUG-2019
<input type="checkbox"/>	   	BMS10-142	-	ALUMINIZED EPOXY PRIMER	09-NOV-2017
<input type="checkbox"/>	   	BMS10-142 QPL to BMS10-142 Rev -	B	ALUMINIZED EPOXY PRIMER	10-JUL-2018
<input type="checkbox"/>	   	BMS10-143	-	SURFACER FOR INTERIOR COMPOSITES AND THERMOPLASTICS PRIOR TO PAINTING	08-FEB-2017
<input type="checkbox"/>	   	BMS10-143 QPL to BMS10-143 Rev -	A	SURFACER FOR INTERIOR COMPOSITES AND THERMOPLASTICS PRIOR TO PAINTING	05-MAR-2021
<input type="checkbox"/>	   	BMS10-144	ORG	CORROSION INHIBITING EXTERIOR PRIMER	21-DEC-2012
<input type="checkbox"/>	   	BMS10-144 QPL to BMS10-144 Rev ORG	B	CORROSION INHIBITING EXTERIOR PRIMER	13-OCT-2014
<input type="checkbox"/>	   	BMS10-145	A	EXTERIOR ADVANCED PERFORMANCE COATING	16-MAR-2018
<input type="checkbox"/>	   	BMS10-145 QPL to BMS10-145 Rev A	-	EXTERIOR ADVANCED PERFORMANCE COATING	16-MAR-2018
<input type="checkbox"/>	   	DCNPSO_003358_01 Engineering Order to BMS10-145 Rev A	01	BMS10-145 DOCUMENT CHANGE NOTICE	16-MAR-2018
<input type="checkbox"/>	   	BMS10-146	B	LOW FRICTION, ABRASION RESISTANT COATING	19-SEP-2018
<input type="checkbox"/>	   	BMS10-146 QPL to BMS10-146 Rev B	-		19-SEP-2018
<input type="checkbox"/>	   	DCNPSO_002523_01 Engineering Order to BMS10-146 Rev B	01	BMS10-146 DOCUMENT CHANGE NOTICE	19-SEP-2018
<input type="checkbox"/>	   	BMS10-147	ORG	NON-CHROMATED INTERIOR PRIMER FOR LOW CORROSION RISK ZONES	22-APR-2016
<input type="checkbox"/>			A		17-AUG-2016

<input type="checkbox"/>	   	BMS10-147 QPL to BMS10-147 Rev ORG			
<input type="checkbox"/>	   	BMS10-148	A	RAIN EROSION AND IMPACT PROTECTION TAPE	13-APR-2018
<input type="checkbox"/>	   	BMS10-148 QPL to BMS10-148 Rev A	-	RAIN EROSION AND IMPACT PROTECTION TAPE	13-APR-2018
<input type="checkbox"/>	   	DCNPSO_003822_01 Engineering Order to BMS10-148 Rev A	01	BMS10-148 DOCUMENT CHANGE NOTICE	13-APR-2018
<input type="checkbox"/>	   	BMS10-149	ORG	HIGH OPACITY COATING FOR INTERIOR NON- METALLIC SUBSTRATES	19-JUN-2013
<input type="checkbox"/>	   	BMS10-149 QPL to BMS10-149 Rev ORG	A		05-FEB-2015
<input type="checkbox"/>	   	BMS10-15	Y	LIGHT UNDERCOATING FINISH SYSTEM (B-52 AIRCRAFT)	03-FEB-1975
<input type="checkbox"/>	   	BMS10-150	A	GRAPHICS TRANSFER SYSTEM FOR MARKING	27-JUN-2018
<input type="checkbox"/>	   	BMS10-150 QPL to BMS10-150 Rev A	-	GRAPHICS TRANSFER SYSTEM FOR MARKING	27-JUN-2018
<input type="checkbox"/>	   	DCNPSO-005059_01 Engineering Order to BMS10-150 Rev A	01	BMS10-150 DOCUMENT CHANGE NOTICE	27-JUN-2018
<input type="checkbox"/>	   	BMS10-151	D	INKS FOR PLASTIC FILM AND ALUMINUM MARKERS	24-JUL-2020
<input type="checkbox"/>	   	BMS10-151 QPL to BMS10-151 Rev D	-	INKS FOR PLASTIC FILM AND ALUMINUM MARKERS	24-JUL-2020
<input type="checkbox"/>	   	DCNPSO-010670_01 Engineering Order to BMS10-151 Rev D	01	BMS10-151 DOCUMENT CHANGE NOTICE	24-JUL-2020
<input type="checkbox"/>	   	BMS10-152	-	PROTECTIVE CLEAR COAT	29-AUG-2018
<input type="checkbox"/>	   	BMS10-152 QPL to BMS10-152 Rev -	-	PROTECTIVE CLEAR COAT	29-AUG-2018
<input type="checkbox"/>	   	DCNPSO-005584_01 Engineering Order to BMS10-152 Rev -	01	BMS10-152 DOCUMENT CHANGE NOTICE	29-AUG-2018
<input type="checkbox"/>	   	BMS10-153	A	POLYPHENYLENE SULFIDE COATINGS	30-AUG-2016
<input type="checkbox"/>	   	BMS10-153 QPL to BMS10-153 Rev A	ORG	POLYPHENYLENE SULFIDE COATINGS	30-AUG-2016
<input type="checkbox"/>	   	BMS10-155	B	INTERIOR NON- REFLECTIVE COATING	06-APR-2021
<input type="checkbox"/>	   	BMS10-155 QPL to BMS10-155 Rev B	-	INTERIOR NON- REFLECTIVE COATING	06-APR-2021
<input type="checkbox"/>	   	DCNPSO-015565_01 Engineering Order to BMS10-155 Rev B	01	BMS10-155 DOCUMENT CHANGE NOTICE	06-APR-2021
<input type="checkbox"/>	   	BMS10-156	D	INTERIOR DECORATIVE TEXTURED TOPCOAT	16-FEB-2021
<input type="checkbox"/>	   	BMS10-156 QPL to BMS10-156 Rev D	-	INTERIOR DECORATIVE TEXTURED TOPCOAT	16-FEB-2021
<input type="checkbox"/>			01		16-FEB-2021






























































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<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS10-159	EFFECT PIGMENTS	05-OCT-2017
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS10-159 QPL to BMS10-159 Rev -	EFFECT PIGMENTS	05-OCT-2017
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO-002174_01 Engineering Order to BMS10-159 Rev -	BMS10-159 DOCUMENT CHANGE NOTICE	05-OCT-2017
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS10-16	BATTERY ELECTROLYTE RESISTANT FINISH (AIR DRYING)	27-MAY-1987
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS10-160	INTERIOR DIGITAL INKS	05-OCT-2017
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS10-160 QPL to BMS10-160 Rev -		05-OCT-2017
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO_001301_01 Engineering Order to BMS10-160 Rev -	BMS10-160 DOCUMENT CHANGE NOTICE	05-OCT-2017
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS10-161	FORTIFIED CLEANING SOLUTION	03-OCT-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS10-161 QPL to BMS10-161 Rev A	FORTIFIED CLEANING SOLUTION	03-OCT-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO_010541_01 Engineering Order to BMS10-161 Rev A	BMS10-161 DOCUMENT CHANGE NOTICE	03-OCT-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS10-17	ALKALINE REMOVABLE EXTERIOR PROTECTIVE COATING	06-AUG-1981
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS10-18	PRIMER, SYNTHETIC FLUID RESISTANT FINISH	19-AUG-1963
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS10-19	PEELABLE TEMPORARY PROTECTIVE COATINGS (INDOOR)	22-AUG-1988
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS10-2	COPPER PLATE	06-DEC-1961
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS10-20	CORROSION RESISTANT FINISH FOR INTEGRAL FUEL TANKS	18-NOV-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS10-20 QPL to BMS10-20 Rev R	CORROSION RESISTANT FINISH FOR INTEGRAL FUEL TANKS	18-NOV-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO_014045_01 Engineering Order to BMS10-20 Rev R	BMS10-20 DOCUMENT CHANGE NOTICE	18-NOV-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS10-21	ANTI-STATIC COATINGS	26-JUN-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS10-21 QPL to BMS10-21 Rev N		26-JUN-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO_008840_01 Engineering Order to BMS10-21 Rev N	BMS10-21 DOCUMENT CHANGE NOTICE	26-JUN-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS10-22	LUSTERLESS EPOXY FINISHES	22-OCT-1965
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS10-23	ENAMEL, QUICK DRYING	22-JUN-1989
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS10-23 QPL to BMS10-23 Rev J		17-MAR-2011
































































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<input type="checkbox"/>	   	BMS10-26	W	PLASTIC FILM FOR MARKERS	24-JUL-2020
<input type="checkbox"/>	   	BMS10-26 QPL to BMS10-26 Rev W	-	PLASTIC FILM FOR MARKERS	24-JUL-2020
<input type="checkbox"/>	   	DCNPSO-013053_01 Engineering Order to BMS10-26 Rev W	01	BMS10-26 DOCUMENT CHANGE NOTICE	24-JUL-2020
<input type="checkbox"/>	   	BMS10-27	Y	CORROSION PROTECTIVE COATING FOR INTERNAL FUEL TANKS	04-DEC-1962
<input type="checkbox"/>	   	BMS10-28	Y	HOT MELT STRIPPABLE COATINGS FOR SPECIAL USE	07-MAR-1984
<input type="checkbox"/>	   	BMS10-29	Y	BMS10-29 , FLUORESCENT PROTECTIVE COATING FOR ELECTRONIC COMPONENTS	10-NOV-1969
<input type="checkbox"/>	   	BMS10-3	Y	DECALCOMANIAS	01-NOV-1974
<input type="checkbox"/>	   	BMS10-30	E	FLUID RESISTANT DECALS	26-JAN-1998
<input type="checkbox"/>	   	BMS10-31	Y	CHEMICALLY MILLED TITANIUM PARTS	21-JUN-1974
<input type="checkbox"/>	   	BMS10-32	Y	COLOR CHANGING PAINT	24-MAR-1970
<input type="checkbox"/>	   	BMS10-33	Y	CERAMIC HOT FORMING LUBRICANT	25-OCT-1963
<input type="checkbox"/>	   	BMS10-34	K	LEAK-DETECTING SYSTEMS	14-MAR-2003
<input type="checkbox"/>	   	BMS10-35	Y	SEMI-GLOSS EPOXY FINISH	04-DEC-1969
<input type="checkbox"/>	   	BMS10-36	E	NICKEL PLATING (ELECTRODEPOSITED)	31-AUG-1992
<input type="checkbox"/>	   	BMS10-37	Y	MASKANTS FOR CHEMICAL MILLING	04-AUG-1986
<input type="checkbox"/>	   	BMS10-38	Y	SOLVENT FOR HOT SPRAY APPLICATION OF MIL-S-4383 MATERIAL	01-APR-1992
<input type="checkbox"/>	   	BMS10-39	Y	FUEL AND MOSITURE RESISTANT FINISH FOR FUEL TANKS	26-FEB-1974
<input type="checkbox"/>	   	BMS10-4	Y	EXTERIOR ALKYD ENAMELS	19-JAN-1988
<input type="checkbox"/>	   	BMS10-40	Y	CHEMICALLY MILLED STEEL PARTS	28-AUG-1985
<input type="checkbox"/>	   	BMS10-41	Y	ELECTROLESS NICKEL PLATING	11-DEC-1974
<input type="checkbox"/>	   	BMS10-43	Y	PRIMER COATING, QUICK DRYING	10-MAR-1976
<input type="checkbox"/>	   	BMS10-48	B	ELECTROCHEMICALLY MACHINED FERROUS ALLOYS	13-FEB-2012

<input type="checkbox"/>	   	BMS10-49	B	CHEMCIALLY MILLED MAGNESIUM PARTS	06-FEB-2015
<input type="checkbox"/>	   	BMS10-5	Y	FAST-DRY SEMI-GLOSS FINISH	13-JUL-1981
<input type="checkbox"/>	   	BMS10-50	D	ELECTROLESS NICKEL ON ALUMINUM	17-APR-2013
<input type="checkbox"/>	   	BMS10-51	J	CHLOROSULFONATED POLYETHYLENE COATING	07-AUG-1989
<input type="checkbox"/>	   	BMS10-51 QPL to BMS10-51 Rev J	ORG	CHLOROSULFONATED POLYETHYLENE COATING	07-AUG-1989
<input type="checkbox"/>	   	BMS10-52	Y	LIMITED OUTDOOR STRIPPABLE TEMPORARY PROTECTIVE COATINGS	04-DEC-1987
<input type="checkbox"/>	   	BMS10-53	Y	HIGH TEMPERATURE PRIMER	23-DEC-1981
<input type="checkbox"/>	   	BMS10-54	L	DIELECTRIC SCREENING INKS	20-AUG-2015
<input type="checkbox"/>	   	BMS10-54 QPL to BMS10-54 Rev L	ORG		20-AUG-2015
<input type="checkbox"/>	   	BMS10-55	F	INTERIOR DECORATIVE WATER EMULSION PAINTS	25-NOV-2009
<input type="checkbox"/>	   	BMS10-6	Y	ALUMINUM HARD COATING	29-FEB-1972
<input type="checkbox"/>	   	BMS10-60	AA	PROTECTIVE TOPCOAT	22-NOV-2019
<input type="checkbox"/>	   	BMS10-60 QPL to BMS10-60 Rev AA	C	PROTECTIVE TOPCOAT	29-MAR-2021
<input type="checkbox"/>	   	DCNPSO-011156_01 Engineering Order to BMS10-60 Rev AA	01	BMS10-60 DOCUMENT CHANGE NOTICE	22-NOV-2019
<input type="checkbox"/>	   	BMS10-61	Y	VINYL LACQUER, LOW PIGMENT GLOSS BLACK	23-JUN-1987
<input type="checkbox"/>	   	BMS10-67	N	THERMAL SPRAY POWDERS	22-AUG-2014
<input type="checkbox"/>	   	BMS10-67 QPL to BMS10-67 Rev N	A	THERMAL SPRAY POWDERS	19-OCT-2020
<input type="checkbox"/>	   	BMS10-68	E	WELD-THROUGH PRIMER	05-NOV-1993
<input type="checkbox"/>	   	BMS10-70	Y	THIN, DENSE CHROMIUM PLATING	08-MAR-1982
<input type="checkbox"/>	   	BMS10-72	AM	EXTERIOR DECORATIVE PAINT SYSTEM	07-NOV-2019
<input type="checkbox"/>	   	BMS10-72 QPL to BMS10-72 Rev AM	A	EXTERIOR DECORATIVE PAINT SYSTEM	10-AUG-2020
<input type="checkbox"/>	   	DCNPSO_010852_01 Engineering Order to BMS10-72 Rev AM	01	BMS10-72 DOCUMENT CHANGE NOTICE	07-NOV-2019
<input type="checkbox"/>	   	BMS10-73	G	SCREEN PRINTING INKS	18-OCT-2007
<input type="checkbox"/>	   	BMS10-73 QPL to BMS10-73 Rev G	C		14-NOV-2016













































































<input type="checkbox"/>	   	BMS10-78	C	CLEAR BAKING ENAMEL	27-FEB-2001
<input type="checkbox"/>	   	BMS10-79	T	URETHANE COMPATIBLE, CORROSION RESISTANT PRIMER	23-APR-2018
<input type="checkbox"/>	   	BMS10-79 QPL to BMS10-79 Rev T	-	URETHANE COMPATIBLE, CORROSION RESISTANT PRIMER	23-APR-2018
<input type="checkbox"/>	   	DCNPSO_004716_01 Engineering Order to BMS10-79 Rev T	01	BMS10-79 DOCUMENT CHANGE NOTICE	23-APR-2018
<input type="checkbox"/>	   	BMS10-8	Y	PORCELAIN ENAMEL MARKINGS ON ALUMINUM ALLOYS	16-APR-1987
<input type="checkbox"/>	   	BMS10-82	D	LOW EMISSIVITY GOLD COATING	18-JUN-2013
<input type="checkbox"/>	   	BMS10-82 QPL to BMS10-82 Rev D	ORG		18-JUN-2013
<input type="checkbox"/>	   	BMS10-83	R	INTERIOR DECORATIVE URETHANE PAINT SYSTEM	23-DEC-2020
<input type="checkbox"/>	   	BMS10-83 QPL to BMS10-83 Rev R	-	INTERIOR DECORATIVE URETHANE PAINT SYSTEM	23-DEC-2020
<input type="checkbox"/>	   	DCNPSO-014184_01 Engineering Order to BMS10-83 Rev R	01	BMS10-83 DOCUMENT CHANGE NOTICE	23-DEC-2020
<input type="checkbox"/>	   	BMS10-85	V	ALUMINUM PIGMENTED COATING FOR FASTENERS	12-OCT-2016
<input type="checkbox"/>	   	BMS10-85 QPL to BMS10-85 Rev V	E	ALUMINUM PIGMENTED COATING FOR FASTENERS	20-OCT-2020
<input type="checkbox"/>	   	BMS10-86	T	FLUOROPOLYMER FILLED COATING	23-JUL-2019
<input type="checkbox"/>	   	BMS10-86 QPL to BMS10-86 Rev T	-	FLUOROPOLYMER FILLED COATING	23-JUL-2019
<input type="checkbox"/>	   	DCNPSO_009565_01 Engineering Order to BMS10-86 Rev T	01	BMS10-86 DOCUMENT CHANGE NOTICE	23-JUL-2019
<input type="checkbox"/>	   	BMS10-9	Y	THINNER, ZINC CHROMATE PRIMER	30-JUN-1975
<input type="checkbox"/>	   	BMS10-90	C	THERMAL CONTROL COATING	01-OCT-1990
<input type="checkbox"/>	   	BMS10-90 QPL to BMS10-90 Rev C	C	THERMAL CONTROL COATING	06-NOV-2018
<input type="checkbox"/>	   	BMS10-94	A	MASKS, SOLDERING	12-MAY-1988
<input type="checkbox"/>	   	BMS10-94 QPL to BMS10-94 Rev A	ORG	MASKS, SOLDERING	12-MAY-1988
<input type="checkbox"/>	   	BMS10-97	E	URETHANE EXTERIOR COATINGS	15-AUG-2019
<input type="checkbox"/>	   	DCNPSO_010282_01 Engineering Order to BMS10-97 Rev E	01	BMS10-97 DOCUMENT CHANGE NOTICE	15-AUG-2019
<input type="checkbox"/>	   	BMS10-98	D	COLORED ANODIZED ALUMINUM FOR MANUFACTURE OF MARKERS	15-FEB-1996

























































































<input type="checkbox"/>	   	BMS11-1	Y	CLEANER, ALKALINE (PHOSPHO-SILICATE)	12-DEC-1986
<input type="checkbox"/>	   	BMS11-10	B	STABILIZED LIMONENE CLEANER	02-AUG-2019
<input type="checkbox"/>	   	DCNPSO 009673 01 Engineering Order to BMS11-10 Rev B	01	BMS11-10 DOCUMENT CHANGE NOTICE	02-AUG-2019
<input type="checkbox"/>	   	BMS11-11	A	N-PROPYL BROMIDE (NPB) SOLVENT	16-DEC-2010
<input type="checkbox"/>	   	BMS11-12	B	COMPOSITE DUST AND FOREIGN OBJECT DEBRIS (FOD) CLEANER, INTEGRAL FUEL TANK	11-MAR-2013
<input type="checkbox"/>	   	BMS11-12 QPL to BMS11-12 Rev B	ORG		11-MAR-2013
<input type="checkbox"/>	   	BMS11-13	ORG	PAINT STRIPPER FOR SELECTIVE REMOVAL OF ORGANIC FINISHES FROM COMPOSITES	22-FEB-2011
<input type="checkbox"/>	   	BMS11-13 QPL to BMS11-13 Rev ORG	ORG		22-FEB-2011
<input type="checkbox"/>	   	BMS11-14	A	SOLVENT FOR THERMAL/ACOUSTIC INSULATION BLANKET CLEANING	20-DEC-2011
<input type="checkbox"/>	   	BMS11-14 QPL to BMS11-14 Rev A	A	SOLVENT FOR THERMAL/ACOUSTIC INSULATION BLANKET CLEANING	25-AUG-2015
<input type="checkbox"/>	   	BMS11-4	Y	CLEANER, EMULSION TYPE (CONCENTRATE)	25-SEP-1981
<input type="checkbox"/>	   	BMS11-5	Y	CLEANING SOLVENT, TWO STAGE	28-SEP-1981
<input type="checkbox"/>	   	BMS11-6	E	TRICHLOROETHYLENE	02-APR-2013
<input type="checkbox"/>	   	BMS11-7	J	CLEANING SOLVENT, PRE-SEALING	26-FEB-2014
<input type="checkbox"/>	   	BMS11-7 QPL to BMS11-7 Rev J	A	CLEANING SOLVENT, PRE-SEALING	08-AUG-2018
<input type="checkbox"/>	   	BMS11-8	Y	EMULSION CLEANER, SOLVENT-ALKALINE TYPE	12-JAN-1971
<input type="checkbox"/>	   	BMS11-9	G	METHYL PROPYL KETONE	26-FEB-2014
<input type="checkbox"/>	   	BMS11-9 QPL to BMS11-9 Rev G	ORG		26-FEB-2014
<input type="checkbox"/>	   	BMS13-1	Y	WIRE, ELECTRIC, INSULATED, COPPER 300-VOLT, 257°F CONDUCTOR TEMP.	17-AUG-1966
<input type="checkbox"/>	   	BMS13-10	H	WIRE, ELECTRIC, INSULATED, HIGH TEMPERATURE	05-NOV-1994
<input type="checkbox"/>	   	BMS13-10 QPL to BMS13-10 Rev H	ORG	WIRE, ELECTRIC, INSULATED, HIGH TEMPERATURE	05-NOV-1994
<input type="checkbox"/>	   	BMS13-11	AA	WIRE, ELECTRIC, INSULATED INSTRUMENTATION	17-OCT-2000


















































































<input type="checkbox"/>	   	BMS13-12	Y	WIRE, ELECTRICAL, INSULATED, COPPER, 600-Volt (RMS), 212°F CONDUCTOR TEMPERATURE, SKYDROL - 500A RESISTANT	06-JUL-1966
<input type="checkbox"/>	   	BMS13-13	AA	WIRE, ELECTRICAL, INSULATED, COPPER, 600-VOLTS, 212 CONDUCTOR TEMPERATURE, ELECTRONIC CIRCUITS	06-OCT-2000
<input type="checkbox"/>	   	BMS13-14	Y	CABLE, ELECTRIC, MULTI-CONDUCTOR, 600-VOLT, 100°C	28-AUG-1986
<input type="checkbox"/>	   	BMS13-16	M	WIRE, ELECTRIC, POLYTETRAFLUOROETH YLENE INSULATED, SURFACE TREATED	30-JUL-2004
<input type="checkbox"/>	   	BMS13-16 QPL to BMS13-16 Rev M	A		10-NOV-2015
<input type="checkbox"/>	   	BMS13-18	Y	WIRE, ELECTRIC, INSULATED, COPPER, HI-TEMPERATURE, 400F, 600 VOLTS (RMS)	07-JUN-1988
<input type="checkbox"/>	   	BMS13-19	E	CABLE: COAXIAL, SEMI- FLEXIBLE	25-OCT-1989
<input type="checkbox"/>	   	BMS13-19 QPL to BMS13-19 Rev E	ORG	CABLE: COAXIAL, SEMI- FLEXIBLE	25-OCT-1989
<input type="checkbox"/>	   	BMS13-2	Y	CABLE, ELECTRIC-HIGH TEMPERATURE - 125 C	24-OCT-1988
<input type="checkbox"/>	   	BMS13-21	Y	CABLE: RADIO- FREQUENCY, COAXIAL	10-OCT-1988
<input type="checkbox"/>	   	BMS13-23	Y	WIRE AND CALBE, THERMOCOUPLE, ISA TYPE K, POLYTETRAFLUOROETH YLENE INSULATED	22-MAR-1968
<input type="checkbox"/>	   	BMS13-24	D	WIRE AND CABLE, ELECTRICAL INSTRUMENTATION, FLUOROCARBON INSULATED, COPPER AND THERMOCOUPLE	26-APR-1993
<input type="checkbox"/>	   	BMS13-24 QPL to BMS13-24 Rev D	ORG	WIRE AND CABLE, ELECTRICAL INSTRUMENTATION, FLUOROCARBON INSULATED, COPPER AND THERMOCOUPLE	26-APR-1993
<input type="checkbox"/>	   	BMS13-28	AA	WIRE, ELECTRIC, ABRASION RESISTANT, EXTRUDED TFE, 600 VOLT (RMS, 500 DEGREES F) NICKEL PLATED COPPER CONDUCTOR	17-OCT-2000
<input type="checkbox"/>	   	BMS13-29	E	EXTRUDED WIRE ELECTRIC, (TFE) INSULATED, 1500 VOLT (RMS) 500F CONDUCTOR TEMPERATURE	30-APR-1991
<input type="checkbox"/>			A	EXTRUDED WIRE ELECTRIC, (TFE)	19-AUG-1997






















<input type="checkbox"/>	  	BMS13-29 QPL to BMS13-29 Rev E		INSULATED, 1500 VOLT (RMS) 500F CONDUCTOR TEMPERATURE	
<input type="checkbox"/>	   	BMS13-3	Y	WIRE: ELECTRICAL, INSULATED, COPPER, 600-VOLTS, ELECTRICAL CIRCUITS	17-AUG-1966
<input type="checkbox"/>	   	BMS13-30	Y	WIRE, ELECTRIC, INSULATED, HIGH STRENGTH CONDUCTOR, 600 VOLTS 212 DEGREES F (100 DEGREES C) MAXIMUM CONDUCTOR TEMPERATURE	24-JUN-1988
<input type="checkbox"/>	   	BMS13-31	H	WIRE, ELECTRIC, ABRASION RESISTANT, EXTRUDED TFE, 600 VOLT (RMS) 260C, NICKEL COATED COPPER CONDUCTOR	15-MAY-2000
<input type="checkbox"/>	   	BMS13-31 QPL to BMS13-31 Rev H	ORG	WIRE, ELECTRIC, ABRASION RESISTANT, EXTRUDED TFE, 600 VOLT (RMS) 260C, NICKEL COATED COPPER CONDUCTOR	15-MAY-2000
<input type="checkbox"/>	   	BMS13-35	F	WIRE ELECTRIC POLYIMIDE INSULATED, ALUMINUM 600 VOLTS 177C	23-DEC-1992
<input type="checkbox"/>	   	BMS13-35 QPL to BMS13-35 Rev F	A	WIRE ELECTRIC POLYIMIDE INSULATED, ALUMINUM 600 VOLTS 177C	19-AUG-1997
<input type="checkbox"/>	   	BMS13-36	Y	WIRE: ELECTRIC, POLYIMIDE INSULATED COPPER, 600 VOLT, 400 DEG. F.	17-AUG-1976
<input type="checkbox"/>	   	BMS13-37	Y	WIRE: ELECTRIC, POLYIMIDE INSULATED COPPER ALLOY 600 VOLT, 400 DEG. F	17-AUG-1976
<input type="checkbox"/>	   	BMS13-38	Y	WIRE, ELECTRIC, GENERAL PURPOSE, INSULATED COPPER, 600 VOLTS (RMS), 135C	10-JUN-1988
<input type="checkbox"/>	   	BMS13-39	Y	WIRE, ELECTRIC, INSULATED COPPER, 600 VOLTS (RMS), 135C	10-JUN-1988
<input type="checkbox"/>	   	BMS13-4	Y	WIRE, ELECTRIC, INSULATED, COPPER_FUEL GAGE CIRCUITS	22-MAR-1968
<input type="checkbox"/>	   	BMS13-40	C	WIRE ELECTRIC, INSULATED ALUMINUM, 600 VOLT (RMS), 150C	09-NOV-1998
<input type="checkbox"/>	   	BMS13-41	B	ELECTRICALLY CONDUCTIVE TAPE	23-JUL-1993
<input type="checkbox"/>	   	BMS13-41 QPL to BMS13-41 Rev B	A	ELECTRICALLY CONDUCTIVE TAPE	22-APR-1994
<input type="checkbox"/>	   	BMS13-42	AA	WIRE: ELECTRIC, POLYARYLENE INSULATED COPPER AND COPPER ALLOY, 600V (RMS) 150 C (302 F)	01-JUN-2000
<input type="checkbox"/>		BMS13-45	B	ELECTRICALLY CONDUCTIVE GASKETS	09-NOV-1981

<input type="checkbox"/>							
<input type="checkbox"/>					BMS13-45	ORG	ELECTRICALLY CONDUCTIVE GASKETS
					QPL to BMS13-45 Rev B		
<input type="checkbox"/>					BMS13-46	L	WIRE, ELECTRIC, INSULATED, WRAPPED WIRE TERMINATION
<input type="checkbox"/>					BMS13-46	ORG	WIRE, ELECTRIC, INSULATED, WRAPPED WIRE TERMINATION
					QPL to BMS13-46 Rev L		
<input type="checkbox"/>					BMS13-47	L	TAPE, LABEL STOCK, WIRE AND BUNDLE IDENTIFICATION
<input type="checkbox"/>					BMS13-47	A	
					QPL to BMS13-47 Rev L		
<input type="checkbox"/>					BMS13-48	T	WIRE, ELECTRIC, EXTRUDED CROSS-LINKED ETHYLENETETRAFLUOR OETHYLENE, (ETFE) 600 V (RMS) 150 C
<input type="checkbox"/>					BMS13-48	ORG	WIRE, ELECTRIC, EXTRUDED CROSS-LINKED ETHYLENETETRAFLUOR OETHYLENE, (ETFE) 600 V (RMS) 150 C
					QPL to BMS13-48 Rev T		
<input type="checkbox"/>					BMS13-49	Y	WIRE: ELECTRIC, ALKANE-IMIDE INSULATED COPPER AND COPPER ALLOY, 600V (RMS) 150C (302F)
<input type="checkbox"/>					BMS13-5	Y	WIRE, ELECTRICAL, INSULATED, COPPER, 600-VOLT, 212 F, CONDUCTOR TEMPERATURE
<input type="checkbox"/>					BMS13-51	H	WIRE ELECTRIC POLYIMIDE INSULATED COPPER, AND COPPER ALLOY, 600 VOLT, 150 AND 200C
<input type="checkbox"/>					BMS13-52	L	SLEEVING, EXPANDABLE, BRAIDED
<input type="checkbox"/>					BMS13-52	E	SLEEVING, EXPANDABLE, BRAIDED
					QPL to BMS13-52 Rev L		
<input type="checkbox"/>					BMS13-53	B	MARKING FOIL, HOT STAMP
<input type="checkbox"/>					BMS13-53	A	MARKING FOIL, HOT STAMP
					QPL to BMS13-53 Rev B		
<input type="checkbox"/>					BMS13-54	H	LACING TAPE, BRAID
<input type="checkbox"/>					BMS13-54	ORG	
					QPL to BMS13-54 Rev H		
<input type="checkbox"/>					BMS13-55	F	WIRE, ELECTRIC, INSULATED THIN WALL FIRE RESISTANT, HIGH TEMPERATURE (260C)
<input type="checkbox"/>					BMS13-55	A	
					QPL to BMS13-55 Rev F		

<input type="checkbox"/>	   	BMS13-56	D	CABLE, ELECTRIC, COPPER AND COPPER ALLOY, FLAT - CONDUCTOR, 450 VOLT (RMS), 150C	03-SEP-1998
<input type="checkbox"/>	   	BMS13-56 QPL to BMS13-56 Rev D	ORG	CABLE, ELECTRIC, COPPER AND COPPER ALLOY, FLAT - CONDUCTOR, 450 VOLT (RMS), 150C	03-SEP-1998
<input type="checkbox"/>	   	BMS13-58	F	WIRE ELECTRIC, 600 VOLTS RMS, 260C, NICKEL COATED COPPER CONDUCTOR	08-DEC-2010
<input type="checkbox"/>	   	BMS13-58 QPL to BMS13-58 Rev F	A		27-JUL-2015
<input type="checkbox"/>	   	BMS13-59	ORG	FIBER OPTIC CABLE	11-APR-1985
<input type="checkbox"/>	   	BMS13-59 QPL to BMS13-59 Rev ORG	ORG	FIBER OPTIC CABLE	11-APR-1985
<input type="checkbox"/>	   	BMS13-6	Y	CABLE: ELECTRIC, INSULATED, 600 VOLTS	17-AUG-1966
<input type="checkbox"/>	   	BMS13-60	T	WIRE ELECTRIC, ARC RESISTANT, 600 VOLTS RMS, ANNEALED COPPER, COPPER ALLOY AND ALUMINUM CONDUCTOR	04-APR-2019
<input type="checkbox"/>	   	BMS13-60 QPL to BMS13-60 Rev T	-		04-APR-2019
<input type="checkbox"/>	   	DCNPSO-007209_01 Engineering Order to BMS13-60 Rev T	T	BMS13-60 DOCUMENT CHANGE NOTICE	04-APR-2019
<input type="checkbox"/>	   	BMS13-65	C	SILVER COATED CONDUCTOR, PTFE DIELECTRIC, DOUBLE BRAID, LIGHT WEIGHT, 50 OHMS, COAXIAL CABLE	19-DEC-2011
<input type="checkbox"/>	   	BMS13-65 QPL to BMS13-65 Rev C	C		22-MAR-2016
<input type="checkbox"/>	   	BMS13-67	B	CABLE, ELECTRIC, INSULATED FIRE RESISTANT, HIGH TEMPERATURE (310C)	05-NOV-2001
<input type="checkbox"/>	   	BMS13-67 QPL to BMS13-67 Rev B	ORG	CABLE, ELECTRIC, INSULATED FIRE RESISTANT, HIGH TEMPERATURE (310C)	05-NOV-2001
<input type="checkbox"/>	   	BMS13-69	B	HEAT SHRINKABLE IDENTIFICATION SLEEVES	13-JUL-2020
<input type="checkbox"/>	   	BMS13-69 QPL to BMS13-69 Rev B	-		13-JUL-2020
<input type="checkbox"/>	   	DCNPSO-012922_01 Engineering Order to BMS13-69 Rev B	01	BMS13-69 DOCUMENT CHANGE NOTICE	13-JUL-2020
<input type="checkbox"/>	   	BMS13-7	Y	WIRE, ELECTRIC, INSULATED, ALUMINUM, 600-VOLT	30-JUN-1975
<input type="checkbox"/>	   	BMS13-71	F	CABLE, FIBER OPTIC, MULTIMODE, GRADED INDEX	21-AUG-2015
<input type="checkbox"/>			ORG		21-AUG-2015






















<input type="checkbox"/>	   	BMS13-71 QPL to BMS13-71 Rev F		CABLE, FIBER OPTIC, MULTIMODE, GRADED INDEX	
<input type="checkbox"/>	   	BMS13-72	D	CABLE, DATABUS, 100 OHMS	06-SEP-2017
<input type="checkbox"/>	   	BMS13-72 QPL to BMS13-72 Rev D	-		06-SEP-2017
<input type="checkbox"/>	   	BMS13-78	D	WIRE, ELECTRIC, HIGH VOLTAGE, ARC RESISTANT, ANNEALED COPPER AND ALUMINUM CONDUCTOR	20-DEC-2017
<input type="checkbox"/>	   	BMS13-78 QPL to BMS13-78 Rev D	-		20-DEC-2017
<input type="checkbox"/>	   	BMS13-8	F	WIRE: ELECTRIC, INSULATED HIGH TEMPERATURE (650 F) AND FIRE RESISTANT	17-OCT-2000
<input type="checkbox"/>	   	BMS13-80	ORG	CABLE, DATABUS, 120 OHMS	18-AUG-2006
<input type="checkbox"/>	   	BMS13-80 QPL to BMS13-80 Rev ORG	ORG	CABLE, DATABUS, 120 OHMS	18-AUG-2006
<input type="checkbox"/>	   	BMS13-81	ORG	SLEEVE, OPEN, WRAPPABLE	24-OCT-2006
<input type="checkbox"/>	   	BMS13-81 QPL to BMS13-81 Rev ORG	A	SLEEVE, OPEN, WRAPPABLE	14-APR-2008
<input type="checkbox"/>	   	BMS13-82	C	SLEEVE THERMAL PROTECTION INTUMESCENT	28-JAN-2016
<input type="checkbox"/>	   	BMS13-82 QPL to BMS13-82 Rev C	ORG	SLEEVE THERMAL PROTECTION INTUMESCENT	28-JAN-2016
<input type="checkbox"/>	   	BMS13-83	A	CABLE, DATABUS, 100 OHMS	26-JUL-2007
<input type="checkbox"/>	   	BMS13-83 QPL to BMS13-83 Rev A	A	CABLE, DATABUS, 100 OHMS	02-AUG-2007
<input type="checkbox"/>	   	BMS13-85	A	CABLE, PLASTIC OPTICAL FIBER, MULTIMODE STEP INDEX	06-SEP-2019
<input type="checkbox"/>	   	BMS13-85 QPL to BMS13-85 Rev A	-	CABLE, PLASTIC OPTICAL FIBER, MULTIMODE STEP INDEX	06-SEP-2019
<input type="checkbox"/>	   	DCNPSO_009986_01 Engineering Order to BMS13-85 Rev A	01	BMS13-85 DOCUMENT CHANGE NOTICE	06-SEP-2019
<input type="checkbox"/>	   	BMS13-9	Y	WIRE: ELECTRICAL POLYMONOCHLOROTRIFLUOROETHYLENE INSULATED	01-JUN-1964
<input type="checkbox"/>	   	BMS14-13	ORG	SOLUBLE TOOLING MATERIAL	29-AUG-2012
<input type="checkbox"/>	   	BMS14-13 QPL to BMS14-13 Rev ORG	A	SOLUBLE TOOLING MATERIAL	16-FEB-2018
<input type="checkbox"/>	   	BMS14-2	Y	DIELECTRIC MATERIAL, HIGH TEMPERATURE	26-AUG-1966
<input type="checkbox"/>	   	BMS14-21	-	CERAMIC ROVING, SERVED	28-AUG-2017

















































































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<input type="checkbox"/>	   	BMS14-4	K	PROTECTIVE COATING, INORGANIC, HEAT, WEATHER AND OIL RESISTANT	04-DEC-2019
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<input type="checkbox"/>	   	BMS14-7	Y	REFRACTORY DIELECTRIC CASTABLE AND FINISHING MATERIAL	03-APR-1988
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<input type="checkbox"/>	   	BMS15-12 QPL to BMS15-12 Rev M	F	ALKALINE REMOVABLE TEMPORARY PROTECTIVE COATINGS AND COATING REMOVERS	28-JAN-2020
<input type="checkbox"/>	   	BMS15-13	D	VACUUM BAGGING MATERIALS	06-JUN-1995
<input type="checkbox"/>	   	BMS15-13 QPL to BMS15-13 Rev D	A	VACUUM BAGGING MATERIALS	22-OCT-1997
<input type="checkbox"/>	   	BMS15-15	A	ELECTROSTATIC DISCHARGE PROTECTIVE BAGS AND FILM	26-NOV-1997
<input type="checkbox"/>	   	BMS15-15 QPL to BMS15-15 Rev A	B	ELECTROSTATIC DISCHARGE PROTECTIVE BAGS AND FILM	06-OCT-2000
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<input type="checkbox"/>	   	BMS15-21	B	PARTING AGENTS FOR FORM-IN-PLACE (FIP) GASKETS AND REMOVABLE SEALS	22-MAY-2018
<input type="checkbox"/>	   	BMS15-21 QPL to BMS15-21 Rev B	-	PARTING AGENTS FOR FORM-IN-PLACE (FIP) GASKETS AND REMOVABLE SEALS	22-MAY-2018
<input type="checkbox"/>	   	DCNPSO-004906 01 Engineering Order to BMS15-21 Rev B	01	BMS15-21 DOCUMENT CHANGE NOTICE	22-MAY-2018
<input type="checkbox"/>	   	BMS15-3	G	RELEASE SHEET MATERIALS - NON- CONTAMINATION	11-FEB-1991
<input type="checkbox"/>	   	BMS15-3 QPL to BMS15-3 Rev G	C	RELEASE SHEET MATERIALS - NON- CONTAMINATION	24-SEP-2004
<input type="checkbox"/>	   	BMS15-5	H	ABSORBENT WIPERS FOR PROCESS CLEANING	03-JUL-2019
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





































































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	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		BMS2-2	AA	SPRUCE (SITKA), INDUSTRIAL CLEAR	11-MAR-1996
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		BMS20-1	C	GENERAL REQUIREMENTS FOR ALUMINUM ALLOY EXTRUSIONS	31-MAY-2016
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	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		BMS3-24	B	GREASE, AIRCRAFT: BALL AND ROLLER BEARING, WIDE TEMPERATURE RANGE	07-APR-2008
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		BMS3-25	C	LUBRICANTS, VACUUM STABLE	22-JUN-1988
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		BMS3-25 QPL to BMS3-25 Rev C	C	LUBRICANTS, VACUUM STABLE	13-OCT-2011
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		BMS3-26	B	ORGANIC CORROSION INHIBITING COMPOUNDS, HEAVY DUTY	10-MAR-2015
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		BMS3-26 QPL to BMS3-26 Rev B	ORG		10-MAR-2015
					BMS3-27	B		28-NOV-2011





















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<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS4-20 QPL to BMS4-20 Rev M	-	08-MAR-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO_006977_01 Engineering Order to BMS4-20 Rev M	01	BMS4-20 DOCUMENT CHANGE NOTICE 08-MAR-2019
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<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS4-25	E	HONEYCOMB CORE 5056 ALUMINUM ALLOY 20-FEB-2017
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<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS4-4	AB	HONEYCOMB CORE 5052 ALUMINUM ALLOY 04-JUN-2018
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<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS4-7	Y	ALUMINUM- HONEYCOMB- ALUMINUM FACED SANDWICH MATERIAL PAPER HONEYCOMB CORE 14-SEP-1987
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS4-8	E	01-MAR-1996
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<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS5-1-1	Y	RUBBER, AIR SEAL MATERIAL, 20 DUROMETER 16-JUL-1962
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS5-10	Y	ROOM TEMPERATURE CURING EPOXY ADHESIVE SYSTEM CHEMICALLY MILLED STEEL 12-SEP-1988
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<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS5-101	M	STRUCTURAL ADHESIVES FOR 180 F SERVICE APPLICATIONS 29-MAY-2008










































































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<input type="checkbox"/>	   	BMS5-11	Y	FILLETING STYLE FUEL TANK SEALANT	16-MAR-1962
<input type="checkbox"/>	   	BMS5-113	Y	ADHESIVE, NONSTRUCTURAL, TWO PART LIQUID, FOR INTERIOR APPLICATION TO 200F	05-APR-1990
<input type="checkbox"/>	   	BMS5-114	F	PLASTIC FILM, HIGH TEMPERATURE RESISTANT, UNSUPPORTED	17-APR-2013
<input type="checkbox"/>	   	BMS5-114 QPL to BMS5-114 Rev F	A	PLASTIC FILM, HIGH TEMPERATURE RESISTANT, UNSUPPORTED	07-JUN-2016
<input type="checkbox"/>	   	BMS5-115	D	PLASTIC FILM, HIGH TEMPERATURE RESISTANT, LOW FLOW, UNSUPPORTED, FOR USE AS A HONEYCOMB SEPTUM MATERIAL	07-APR-2006
<input type="checkbox"/>	   	BMS5-115 QPL to BMS5-115 Rev D	ORG	PLASTIC FILM, HIGH TEMPERATURE RESISTANT, LOW FLOW, UNSUPPORTED, FOR USE AS A HONEYCOMB SEPTUM MATERIAL	07-APR-2006
<input type="checkbox"/>	   	BMS5-12	D	FUEL PRESSURE AND MOISTURE SEALANTS	11-JUN-1962
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


















































































<input type="checkbox"/>	   			POSITIONING FABRIC FOR STRUCTURAL ADHESIVES APPLICATION	
<input type="checkbox"/>	   	BMS5-121 QPL to BMS5-121 Rev D	-	POSITIONING FABRIC FOR STRUCTURAL ADHESIVES APPLICATION	02-DEC-2019
<input type="checkbox"/>	   	DCNPSO_010915_01 Engineering Order to BMS5-121 Rev D	01	BMS5-121 DOCUMENT CHANGE NOTICE	02-DEC-2019
<input type="checkbox"/>	   	BMS5-122	Y	ADHESIVE, INSULATION, SELF-EXTINGUISHING, NONCRAZING	22-MAR-1990
<input type="checkbox"/>	   	BMS5-123	F	FAST-SETTING EPOXY ADHESIVE	28-JUN-1990
<input type="checkbox"/>	   	BMS5-123 QPL to BMS5-123 Rev F	J	FAST-SETTING EPOXY ADHESIVE	14-MAY-2020
<input type="checkbox"/>	   	BMS5-125	P	COMPOUND, SELF-LEVELING, FOR FLUID DRAINAGE	10-SEP-2019
<input type="checkbox"/>	   	BMS5-125 QPL to BMS5-125 Rev P	-	COMPOUND, SELF-LEVELING, FOR FLUID DRAINAGE	10-SEP-2019
<input type="checkbox"/>	   	DCNPSO-009583_01 Engineering Order to BMS5-125 Rev P	01	BMS5-125 DOCUMENT CHANGE NOTICE	10-SEP-2019
<input type="checkbox"/>	   	BMS5-126	H	ADHESIVE: EPOXY POLYAMIDE, 2 COMPONENT	01-JUN-1998
<input type="checkbox"/>	   	BMS5-126 QPL to BMS5-126 Rev H	G	BOEING MATERIAL SPECIFICATION QUALIFIED PRODUCTS LIST	05-MAR-2020
<input type="checkbox"/>	   	BMS5-127	J	ADHESIVE FOR BONDING DECORATIVE LAMINATES TO INTERIOR PARTS AND CORE SPLICING FOR EXTERIOR PARTS	10-JAN-2013
<input type="checkbox"/>	   	BMS5-127 QPL to BMS5-127 Rev J	ORG	ADHESIVE FOR BONDING DECORATIVE LAMINATES TO INTERIOR PARTS AND CORE SPLICING FOR EXTERIOR PARTS	10-JAN-2013
<input type="checkbox"/>	   	BMS5-128	D	ADHESIVE, LOW OUTGASSING, LOW VISCOSITY, ROOM TEMPERATURE CURE	15-FEB-1993
<input type="checkbox"/>	   	BMS5-128 QPL to BMS5-128 Rev D	B	ADHESIVE, LOW OUTGASSING, LOW VISCOSITY, ROOM TEMPERATURE CURE	06-JUL-2005
<input type="checkbox"/>	   	BMS5-129	L	STRUCTURAL ADHESIVES FOR COMPOSITE APPLICATION -250 F CURE	24-MAR-2005
<input type="checkbox"/>	   	BMS5-129 QPL to BMS5-129 Rev L	A	STRUCTURAL ADHESIVES FOR COMPOSITE APPLICATION -250 F CURE	26-AUG-2014
<input type="checkbox"/>	   	BMS5-13	Y	AERODYNAMIC SMOOTHER	29-MAR-1968
<input type="checkbox"/>		BMS5-133	H	CARPET TAPES	27-MAY-2020















































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<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS5-133 QPL to BMS5-133 Rev H	-	CARPET TAPES 27-MAY-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO-012884-01 Engineering Order to BMS5-133 Rev H	01	BMS5-133 DOCUMENT CHANGE NOTICE 27-MAY-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS5-136	D	SURFACE FILLERS FOR INTERIOR APPLICATIONS 31-JAN-2018
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS5-136 QPL to BMS5-136 Rev D	-	SURFACE FILLERS FOR INTERIOR APPLICATIONS 31-JAN-2018
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO_003778_01 Engineering Order to BMS5-136 Rev D	01	BMS5-136 DOCUMENT CHANGE NOTICE 31-JAN-2018
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS5-137	M	STRUCTURAL ADHESIVE FOR ACOUSTIC PANELS - 350 F SERVICE 26-JUL-2018
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS5-137 QPL to BMS5-137 Rev M	-	STRUCTURAL ADHESIVE FOR ACOUSTIC PANELS - 350 F SERVICE 26-JUL-2018
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO_005565_01 Engineering Order to BMS5-137 Rev M	01	BMS5-137 DOCUMENT CHANGE NOTICE 26-JUL-2018
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS5-138	E	CARBON FILLED SEALANT 21-JAN-2000
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS5-139	C	IDENTIFICATION TAPES, TRANSPARENT OVERCOATINGS USED FOR PRINTED WIRING ASSEMBLIES 14-FEB-1994
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS5-139 QPL to BMS5-139 Rev C	ORG	IDENTIFICATION TAPES, TRANSPARENT OVERCOATINGS USED FOR PRINTED WIRING ASSEMBLIES 14-FEB-1994
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS5-14	J	ADHESIVE - SYNTHETIC RUBBER, BUNA-N 18-FEB-2021
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS5-14 QPL to BMS5-14 Rev J	-	18-FEB-2021
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO-014952_01 Engineering Order to BMS5-14 Rev J	01	BMS5-14 DOCUMENT CHANGE NOTICE 18-FEB-2021
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS5-141	A	ADHESIVE, ROOM TEMPERATURE CURE, HIGH TEMPERATURE RESISTANT MODERATE PEEL STRENGTH, LOW OUTGASSING 06-FEB-1993
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS5-141 QPL to BMS5-141 Rev A	D	ADHESIVE, ROOM TEMPERATURE CURE, HIGH TEMPERATURE RESISTANT MODERATE PEEL STRENGTH, LOW OUTGASSING 26-FEB-2010
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS5-142	H	LOW DENSITY SEALANT 20-MAY-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS5-142 QPL to BMS5-142 Rev H	-	LOW DENSITY SEALANT 20-MAY-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO_012682_01 Engineering Order to BMS5-142 Rev H	01	BMS5-142 DOCUMENT CHANGE NOTICE 20-MAY-2020
<input type="checkbox"/>					BMS5-146	B	08-JAN-2019




































<input type="checkbox"/>						CARGO LINER JOINT SEALING TAPES	
<input type="checkbox"/>					BMS5-146	QPL to BMS5-146 Rev B	- CARGO LINER JOINT SEALING TAPES 08-JAN-2019
<input type="checkbox"/>					DCNPSO_006514_01	Engineering Order to BMS5-146 Rev B	01 BMS5-146 DOCUMENT CHANGE NOTICE 08-JAN-2019
<input type="checkbox"/>					BMS5-148		ORG STRUCTURAL REPAIR ADHESIVE FOR METAL BOND, 270 F SERVICE 01-MAY-1995
<input type="checkbox"/>					BMS5-148	QPL to BMS5-148 Rev ORG	ORG STRUCTURAL REPAIR ADHESIVE FOR METAL BOND, 270 F SERVICE 01-MAY-1995
<input type="checkbox"/>					BMS5-149		D INSULATION BLANKET TAPES 11-OCT-2010
<input type="checkbox"/>					BMS5-149	QPL to BMS5-149 Rev D	A INSULATION BLANKET TAPES 23-OCT-2020
<input type="checkbox"/>					BMS5-15		Y STRUCTURAL ADHESIVES FOR METAL TO METAL ASSEMBLIES-METALBOND 303 SYSTEM 25-MAR-1969
<input type="checkbox"/>					BMS5-150		A PRESSURE AND ENVIRONMENTAL SEALANT - NON-CHROMATE TYPE 11-APR-2014
<input type="checkbox"/>					BMS5-154		K ADHESIVE FOR COMPOSITE BONDING (350 F CURE) 02-NOV-2015
<input type="checkbox"/>					BMS5-154	QPL to BMS5-154 Rev K	B ADHESIVE FOR COMPOSITE BONDING (350 F CURE) 28-JUL-2017
<input type="checkbox"/>					BMS5-157		K ADVANCED INSULATION BLANKET TAPES 01-MAR-2013
<input type="checkbox"/>					BMS5-157	QPL to BMS5-157 Rev K	H ADVANCED INSULATION BLANKET TAPES 08-JAN-2020
<input type="checkbox"/>					BMS5-158		B HEAT ACTIVATED FILM ADHESIVES FOR BONDING DECORATIVE LAMINATES TO INTERIOR PARTS 20-FEB-2007
<input type="checkbox"/>					BMS5-158	QPL to BMS5-158 Rev B	A HEAT ACTIVATED FILM ADHESIVES FOR BONDING DECORATIVE LAMINATES TO INTERIOR PARTS 30-MAR-2007
<input type="checkbox"/>					BMS5-16		G TWO PART HOLE FILLING COMPOUND 03-OCT-2016
<input type="checkbox"/>					BMS5-16	QPL to BMS5-16 Rev G	ORG TWO PART HOLE FILLING COMPOUND 03-OCT-2016
<input type="checkbox"/>					BMS5-160		E ADHESIVES FOR PRIMARY STRUCTURE COMPOSITE BONDING 24-APR-2019
<input type="checkbox"/>					BMS5-160	QPL to BMS5-160 Rev E	- ADHESIVES FOR PRIMARY STRUCTURE COMPOSITE BONDING 24-APR-2019
<input type="checkbox"/>					DCNPSO_008105_01	Engineering Order to BMS5-160 Rev E	01 BMS5-160 DOCUMENT CHANGE NOTICE 24-APR-2019
<input type="checkbox"/>					BMS5-162		A SOL-GEL COATING FOR STRUCTURAL METAL BONDING 19-APR-2016
<input type="checkbox"/>							D 24-OCT-2019






















<input type="checkbox"/>	   	BMS5-162 QPL to BMS5-162 Rev A		SOL-GEL COATING FOR STRUCTURAL METAL BONDING	
<input type="checkbox"/>	   	BMS5-164	D	ADHESIVE, METHACRYLATE, FOR COMPOSITE REPAIR APPLICATIONS	19-FEB-2019
<input type="checkbox"/>	   	BMS5-164 QPL to BMS5-164 Rev D	-		19-FEB-2019
<input type="checkbox"/>	   	DCNPSO-007212 01 Engineering Order to BMS5-164 Rev D	01	BMS5-164 DOCUMENT CHANGE NOTICE	19-FEB-2019
<input type="checkbox"/>	   	BMS5-165	A	AEROSMOOTHING SEALANT	03-APR-2014
<input type="checkbox"/>	   	BMS5-165 QPL to BMS5-165 Rev A	ORG		03-APR-2014
<input type="checkbox"/>	   	BMS5-166	A	ACRYLIC FOAM TAPE	05-JUL-2016
<input type="checkbox"/>	   	BMS5-166 QPL to BMS5-166 Rev A	ORG		05-JUL-2016
<input type="checkbox"/>	   	BMS5-167	A	COATING, HEAT RESISTANT SECONDARY FUEL BARRIER	03-DEC-2009
<input type="checkbox"/>	   	BMS5-167 QPL to BMS5-167 Rev A	B	COATING, HEAT RESISTANT SECONDARY FUEL BARRIER	22-DEC-2010
<input type="checkbox"/>	   	BMS5-168	B	FAST CURE FUEL TANK SEALANT	16-MAY-2018
<input type="checkbox"/>	   	BMS5-168 QPL to BMS5-168 Rev B	-	FAST CURE FUEL TANK SEALANT	16-MAY-2018
<input type="checkbox"/>	   	DCNPSO-004969 01 Engineering Order to BMS5-168 Rev B	01	BMS5-168 DOCUMENT CHANGE NOTICE	16-MAY-2018
<input type="checkbox"/>	   	BMS5-17	G	METAL TO METAL STRUCTURAL ADHESIVES FOR ELEVATED TEMPERATURE SERVICE	28-SEP-2001
<input type="checkbox"/>	   	BMS5-17 QPL to BMS5-17 Rev G	A	METAL TO METAL STRUCTURAL ADHESIVES FOR ELEVATED TEMPERATURE SERVICE	15-JUL-2014
<input type="checkbox"/>	   	BMS5-170	B	LIGHTWEIGHT FLOOR PANEL SILICONE SEALANT, LOW ADHESION	10-JUN-2020
<input type="checkbox"/>	   	BMS5-170 QPL to BMS5-170 Rev B	-	LIGHTWEIGHT FLOOR PANEL SILICONE SEALANT, LOW ADHESION	10-JUN-2020
<input type="checkbox"/>	   	DCNPSO 012771 01 Engineering Order to BMS5-170 Rev B	01	BMS5-170 DOCUMENT CHANGE NOTICE	10-JUN-2020
<input type="checkbox"/>	   	BMS5-172	ORG	HIGH TEMPERATURE POLYIMIDE TAPE	21-DEC-2011
<input type="checkbox"/>	   	BMS5-172 QPL to BMS5-172 Rev ORG	C	HIGH TEMPERATURE POLYIMIDE TAPE	24-NOV-2014
<input type="checkbox"/>	   	BMS5-173	A	DOUBLE SIDED, PRESSURE-SENSITIVE ADHESIVE TAPE FOR	04-MAY-2020





































































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<input type="checkbox"/>					DCNPSO-012414 01 Engineering Order to BMS5-173 Rev A	01	BMS5-173 DOCUMENT CHANGE NOTICE	04-MAY-2020
<input type="checkbox"/>					BMS5-175	D	HIGH TEMPERATURE SILICONE SEALANT	09-JUL-2014
<input type="checkbox"/>					BMS5-175 QPL to BMS5-175 Rev D	ORG	HIGH TEMPERATURE SILICONE SEALANT	09-JUL-2014
<input type="checkbox"/>					BMS5-177	ORG	ADHESIVE, 250 F CURE - STRUCTURAL BONDING	09-JUL-2014
<input type="checkbox"/>					BMS5-177 QPL to BMS5-177 Rev ORG	ORG	ADHESIVE, 250 F CURE - STRUCTURAL BONDING	09-JUL-2014
<input type="checkbox"/>					BMS5-179	A	VINYL TAPE, ADHESIVE COATED	25-AUG-2015
<input type="checkbox"/>					BMS5-179 QPL to BMS5-179 Rev A	ORG	VINYL TAPE, ADHESIVE COATED	25-AUG-2015
<input type="checkbox"/>					BMS5-18	B	HIGH TEMPERATURE SEALANTS	29-JUL-1999
<input type="checkbox"/>					BMS5-180	ORG	ACRYLIC ADHESIVE FOR GENERAL PURPOSE USE	28-SEP-2015
<input type="checkbox"/>					BMS5-180 QPL to BMS5-180 Rev ORG	ORG	ACRYLIC ADHESIVE FOR GENERAL PURPOSE USE	28-SEP-2015
<input type="checkbox"/>					BMS5-182	A	FAST CURE SEALANT	16-MAY-2018
<input type="checkbox"/>					BMS5-182 QPL to BMS5-182 Rev A	B	FAST CURE SEALANT	02-JUL-2019
<input type="checkbox"/>					DCNPSO-004971 01 Engineering Order to BMS5-182 Rev A	01	BMS5-182 DOCUMENT CHANGE NOTICE	16-MAY-2018
<input type="checkbox"/>					BMS5-184	A	LOW DENSITY, FAST CURE SEALANT	19-FEB-2021
<input type="checkbox"/>					BMS5-184 QPL to BMS5-184 Rev A	-		19-FEB-2021
<input type="checkbox"/>					DCNPSO-015039 01 Engineering Order to BMS5-184 Rev A	01	BMS5-184 DOCUMENT CHANGE NOTICE	19-FEB-2021
<input type="checkbox"/>					BMS5-187	-	COATING, FAST CURE SECONDARY FUEL BARRIER	05-FEB-2019
<input type="checkbox"/>					BMS5-187 QPL to BMS5-187 Rev -	-	COATING, FAST CURE SECONDARY FUEL BARRIER	05-FEB-2019
<input type="checkbox"/>					DCNPSO 006230 01 Engineering Order to BMS5-187 Rev -	01	BMS5-187 DOCUMENT CHANGE NOTICE	05-FEB-2019
<input type="checkbox"/>					BMS5-188	-	HOT MELT ADHESIVE FOR GENERAL PURPOSE USE	10-MAY-2018
<input type="checkbox"/>					BMS5-188 QPL to BMS5-188 Rev -	-		10-MAY-2018
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

















































































<input type="checkbox"/>	   	DCNPSO_004614_01 Engineering Order to BMS5-188 Rev -		BMS5-188 DOCUMENT CHANGE NOTICE	
<input type="checkbox"/>	   	BMS5-19	Y	PRESSURE, WEATHER AND FUEL CAVITY SEALANT	26-JAN-1990
<input type="checkbox"/>	   	BMS5-20	Y	STRUCTURAL ADHESIVES FOR METAL TO METAL SANDWICH ASSEMBLIES- NARMTAPE 102 SYSTEM	17-OCT-1963
<input type="checkbox"/>	   	BMS5-22	Y	FIREWALL SEALANT	14-NOV-1986
<input type="checkbox"/>	   	BMS5-24	Y	NONSLIP AIRCRAFT WALKWAY COATING	30-JUN-1975
<input type="checkbox"/>	   	BMS5-25	D	EPOXY-AMINE ADHESIVE FOR NON- STRUCTURAL BONDING	20-SEP-1991
<input type="checkbox"/>	   	BMS5-25 QPL to BMS5-25 Rev D	E	EPOXY-AMINE ADHESIVE FOR NON- STRUCTURAL BONDING	07-JUL-2005
<input type="checkbox"/>	   	BMS5-26	V	INTEGRAL FUEL TANK SEALANT	16-JUL-2003
<input type="checkbox"/>	   	BMS5-27	Y	DECAL ADHESIVE	02-JUL-1976
<input type="checkbox"/>	   	BMS5-28	AR	HONEYCOMB EDGE FILLING AND POTTING COMPOUND	04-MAY-2020
<input type="checkbox"/>	   	BMS5-28 QPL to BMS5-28 Rev AR	-	HONEYCOMB EDGE FILLING AND POTTING COMPOUND	04-MAY-2020
<input type="checkbox"/>	   	DCNPSO-012559_01 Engineering Order to BMS5-28 Rev AR	01	BMS5-28 DOCUMENT CHANGE NOTICE	04-MAY-2020
<input type="checkbox"/>	   	BMS5-29	Y	ADHESIVE: EPOXY POLYAMIDE, 4 COMPONENT	30-JUL-1985
<input type="checkbox"/>	   	BMS5-30	H	CEMENT - LOW ODOR, SYNTHETIC RUBBER	19-JAN-2018
<input type="checkbox"/>	   	BMS5-30 QPL to BMS5-30 Rev H	A	CEMENT - LOW ODOR, SYNTHETIC RUBBER	14-JAN-2019
<input type="checkbox"/>	   	DCNPSO-003452_01 Engineering Order to BMS5-30 Rev H	01	BMS5-30 DOCUMENT CHANGE NOTICE	19-JAN-2018
<input type="checkbox"/>	   	BMS5-31	C	ADHESIVES FOR MYLAR AND NYLON	23-DEC-1987
<input type="checkbox"/>	   	BMS5-31 QPL to BMS5-31 Rev C	B	ADHESIVES FOR MYLAR AND NYLON	08-AUG-2005
<input type="checkbox"/>	   	BMS5-32	AA	PRESSURE AND WEATHER SEALANT, LOW DENSITY	04-APR-2000
<input type="checkbox"/>	   	BMS5-33	Y	HIGH TEMPERATURE SEALANT	04-APR-1974
<input type="checkbox"/>	   	BMS5-34	F	ADHESIVE, FLEXIBLE EPOXY, FOR NON- STRUCTURAL BONDING	18-JUN-1992
<input type="checkbox"/>	   	BMS5-35	F	ELECTRICALLY CONDUCTIVE SEALANTS	08-AUG-1997
<input type="checkbox"/>	   	BMS5-35 QPL to BMS5-35 Rev F	C	ELECTRICALLY CONDUCTIVE SEALANTS	25-JUN-2009
<input type="checkbox"/>		BMS5-36	D		18-NOV-2009

<input type="checkbox"/>	   			CYANOACRYLATE ADHESIVE FOR NONSTRUCTURAL BONDING	
<input type="checkbox"/>	   	BMS5-36 QPL to BMS5-36 Rev D	B	CYANOACRYLATE ADHESIVE FOR NONSTRUCTURAL BONDING	28-SEP-2015
<input type="checkbox"/>	   	BMS5-37	K	COATING COMPOUND ELECTRICAL INSULATING	21-JUN-2013
<input type="checkbox"/>	   	BMS5-37 QPL to BMS5-37 Rev K	A	COATING COMPOUND ELECTRICAL INSULATING	21-MAR-2014
<input type="checkbox"/>	   	BMS5-38	Y	ELEVATED TEMPERATURE AERODYNAMIC SMOOTHER	20-MAY-1970
<input type="checkbox"/>	   	BMS5-39	Y	CLEANINESS SEALANT	19-MAY-1970
<input type="checkbox"/>	   	BMS5-40	Y	STRUCTURAL ADHESIVES FOR METAL-TO-METAL SANDWICH ASSEMBLIES BLOOMINGDALE FM-58 SYSTEM	04-DEC-1987
<input type="checkbox"/>	   	BMS5-41	Y	PRESSURE, WEATHER AND FUEL CELL CAVITY SEALTANT, B-52G	13-NOV-1964
<input type="checkbox"/>	   	BMS5-42	V	STRUCTURAL ADHESIVE FOR METAL-TO-METAL ASSEMBLIES - 350 F CURE	30-MAY-2007
<input type="checkbox"/>	   	BMS5-42 QPL to BMS5-42 Rev V	B	STRUCTURAL ADHESIVE FOR METAL-TO-METAL ASSEMBLIES - 350 F CURE	30-OCT-2012
<input type="checkbox"/>	   	BMS5-43	AA	CEMENT-GENERAL PURPOSE-NITROCELLULOSE BASE	04-MAY-1995
<input type="checkbox"/>	   	BMS5-44	N	TEMPERATURE-RESISTANT, FUEL, PRESSURE, AND WEATHER SEALANT	03-OCT-2016
<input type="checkbox"/>	   	BMS5-44 QPL to BMS5-44 Rev N	ORG	TEMPERATURE-RESISTANT, FUEL, PRESSURE, AND WEATHER SEALANT	03-OCT-2016
<input type="checkbox"/>	   	BMS5-45	M	FUEL TANK SEALANT	07-AUG-2020
<input type="checkbox"/>	   	BMS5-45 QPL to BMS5-45 Rev M	-	FUEL TANK SEALANT	07-AUG-2020
<input type="checkbox"/>	   	DCNPSO-012961_01 Engineering Order to BMS5-45 Rev M	01	BMS5-45 DOCUMENT CHANGE NOTICE	07-AUG-2020
<input type="checkbox"/>	   	BMS5-47	A	BRAZE ALLOY SUSPENDING AGENTS AND BINDERS	13-OCT-1987
<input type="checkbox"/>	   	BMS5-47 QPL to BMS5-47 Rev A	ORG	BRAZE ALLOY SUSPENDING AGENTS AND BINDERS	13-OCT-1987
<input type="checkbox"/>	   	BMS5-49	Y	STRUCTURAL ADHESIVES FOR METAL-TO-METAL ASSEMBLIES-AEROBOND 3013 SYSTEM	12-AUG-1966
<input type="checkbox"/>		BMS5-51	H	MODERATE TEMPERATURE CURING	05-NOV-1992



























































	  			STRUCTURAL ADHESIVE SYSTEM	
<input type="checkbox"/>	   	BMS5-52	Y	NON-ADHERING BONDING	14-OCT-1974
<input type="checkbox"/>	   	BMS5-54	F	VERIFICATION FILM SEALANT, SILICONE, EXTRUDABLE LOW DUROMETER	31-MAR-1999
<input type="checkbox"/>	   	BMS5-55	C	CEMENT-SYNTHETIC RUBBER - NAPHTHA SOLUBLE	14-DEC-1992
<input type="checkbox"/>	   	BMS5-55 QPL to BMS5-55 Rev C	D	CEMENT-SYNTHETIC RUBBER - NAPHTHA SOLUBLE	21-JUL-2020
<input type="checkbox"/>	   	BMS5-56	Y	CEMENT - SYNTHETIC RUBBER WATER DISPERSED	12-APR-1978
<input type="checkbox"/>	   	BMS5-57	Y	ADHESIVE-SILICONE PRESSURE SENSITIVE	29-NOV-1976
<input type="checkbox"/>	   	BMS5-58	Y	CEMENT - SILICONE - ROOM TEMPERATURE VULCANIZING	12-APR-1978
<input type="checkbox"/>	   	BMS5-59	Y	CEMENT-SILICONE-THERMOSETTING	30-JUN-1975
<input type="checkbox"/>	   	BMS5-6	A	POST ASSEMBLY PRESSURE SEALANT	16-MAR-1962
<input type="checkbox"/>	   	BMS5-60	F	QUICK SETTING EPOXY ADHESIVE FOR NON-STRUCTURAL BONDING	20-JUN-2013
<input type="checkbox"/>	   	BMS5-60 QPL to BMS5-60 Rev F	ORG	QUICK SETTING EPOXY ADHESIVE FOR NON-STRUCTURAL BONDING	20-JUN-2013
<input type="checkbox"/>	   	BMS5-61	Y	ENVIRONMENTAL SEALANT	29-MAR-1968
<input type="checkbox"/>	   	BMS5-62	U	RUBBER, SYNTHETIC, MASTIC FOR ABLATIVE AND INSULATIVE APPLICATIONS	25-MAR-2010
<input type="checkbox"/>	   	BMS5-62 QPL to BMS5-62 Rev U	ORG	RUBBER, SYNTHETIC, MASTIC FOR ABLATIVE AND INSULATIVE APPLICATIONS	25-MAR-2010
<input type="checkbox"/>	   	BMS5-63	N	FIREWALL SEALANT, HYDRAULIC FLUID RESISTANT	02-MAR-2011
<input type="checkbox"/>	   	BMS5-63 QPL to BMS5-63 Rev N	A	FIREWALL SEALANT, HYDRAULIC FLUID RESISTANT	08-JUN-2011
<input type="checkbox"/>	   	BMS5-69	V	LAMINATED ALUMINUM SHEETS - STRUCTURALLY BONDED	09-APR-2009
<input type="checkbox"/>	   	BMS5-7	G	ADHESIVE, NEOPRENE BASE	15-NOV-1995
<input type="checkbox"/>	   	BMS5-7 QPL to BMS5-7 Rev G	B		16-JUN-2015
<input type="checkbox"/>	   	BMS5-70	L	STRUCTURAL ADHESIVES FOR METAL-TO-SANDWICH ASSEMBLIES FM-61 SYSTEM	21-DEC-2004
<input type="checkbox"/>		BMS5-70 QPL to BMS5-70 Rev L	A		24-MAR-2016

<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		BMS5-71	Y	STRUCTURAL ADHESIVES FOR METAL-TO- METAL SANDWICH ASSEMBLIES AF 204 SYSTEM	12-MAY-1967
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		BMS5-72	K	INSULATION ADHESIVE FOR ELECTRONIC ASSEMBLY	23-FEB-1996
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		BMS5-72 QPL to BMS5-72 Rev K	A		09-MAY-2016
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		BMS5-79	Y	PRESSURE AND ENVIRONMENTAL SEALANT	26-JAN-1990
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		BMS5-8	Y	SMOOTHING AND FILLING COMPOUNDS	20-MAY-1970
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		BMS5-80	Y	STRUCTURAL ADHESIVE SYSTEM FOR MODERATE TEMPERATURE CURE	23-MAR-1990
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		BMS5-81	M	SEALANT, SECONDARY FUEL BARRIER	28-MAR-2019
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		BMS5-81 QPL to BMS5-81 Rev M	-	SEALANT, SECONDARY FUEL BARRIER	28-MAR-2019
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		DCNPSO 007731 01 Engineering Order to BMS5-81 Rev M	01	BMS5-81 DOCUMENT CHANGE NOTICE	28-MAR-2019
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		BMS5-84	C	POLYIMIDE PASTE ADHESIVES	25-JUL-1988
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		BMS5-84 QPL to BMS5-84 Rev C	ORG	POLYIMIDE PASTE ADHESIVES	25-JUL-1988
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		BMS5-89	T	CORROSION INHIBITING ADHESIVE PRIMER	06-MAY-2011
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		BMS5-89 QPL to BMS5-89 Rev T	A	CORROSION INHIBITING ADHESIVE PRIMER	11-MAY-2017
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		BMS5-90	W	FOAMING ADHESIVES	18-JUN-2015
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		BMS5-90 QPL to BMS5-90 Rev W	ORG		18-JUN-2015
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		BMS5-91	R	PRESSURE SENSITIVE FILM ADHESIVE FOR INTERIOR NONSTRUCTURAL BONDING	22-NOV-2011
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		BMS5-91 QPL to BMS5-91 Rev R	D	PRESSURE SENSITIVE FILM ADHESIVE FOR INTERIOR NONSTRUCTURAL BONDING	29-MAY-2020
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		BMS5-92	L	ADHESIVE, MODIFIED EPOXY FOR GENERAL PURPOSE USE	22-MAR-2016
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		BMS5-92 QPL to BMS5-92 Rev L	ORG		22-MAR-2016
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		BMS5-93	E	LOW DENSITY POLYURETHANE SEALANT	22-AUG-2011
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>		BMS5-93 QPL to BMS5-93 Rev E	ORG	LOW DENSITY POLYURETHANE SEALANT	22-AUG-2011







































































<input type="checkbox"/>	   	BMS5-94	Y	ONE-PART ADHESIVE FOR SUSTAINED EXPOSURE TO 250F	24-SEP-1987
<input type="checkbox"/>	   	BMS5-95	U	PRESSURE AND ENVIRONMENTAL SEALANT-CHROMATE TYPE	18-APR-2019
<input type="checkbox"/>	   	BMS5-95 QPL to BMS5-95 Rev U	-	PRESSURE AND ENVIRONMENTAL SEALANT-CHROMATE TYPE	18-APR-2019
<input type="checkbox"/>	   	DCNPSO 007861 01 Engineering Order to BMS5-95 Rev U	01	BMS5-95 DOCUMENT CHANGE NOTICE	18-APR-2019
<input type="checkbox"/>	   	BMS6-10	ORG	EROSION TEST MEDIA	24-JUL-2015
<input type="checkbox"/>	   	BMS6-10 QPL to BMS6-10 Rev ORG	ORG		24-JUL-2015
<input type="checkbox"/>	   	BMS6-4-1	AA	SPECIFICATION FOR PAPER HONEYCOMB CORE SANDWICH MATERIAL	01-MAR-1996
<input type="checkbox"/>	   	BMS6-8-1	Y	RIGID, FIRE RESISTANT PLASTIC SHEETING FOR GENERAL PURPOSE USE	24-JUN-1987
<input type="checkbox"/>	   	BMS6-8-2	Y	FLAME RESISTANT POLYESTER FILM	22-APR-1971
<input type="checkbox"/>	   	BMS6-8-3	C	SUPPORTED VINYL LAMINATE	22-MAR-1962
<input type="checkbox"/>	   	BMS6-8-5	Y	FORMED THERMAL - ACOUSTICAL INSULATION	12-OCT-1970
<input type="checkbox"/>	   	BMS6-8-6	Y	VINYL COATED SYNTHETIC FABIRC	14-AUG-1964
<input type="checkbox"/>	   	BMS6-8-7	B	VAPOR PERMEABLE NEOPRENE COATED NYLON	03-APR-1964
<input type="checkbox"/>	   	BMS6-8-8	Y	STRUCTURAL LOW-PRESSURE LAMINATED PHENOLIC SHEETING	13-MAR-1974
<input type="checkbox"/>	   	BMS6-8-9	Y	Flexible Polyvinyl Chloride Extrusions and Molded Parts	18-SEP-1970
<input type="checkbox"/>	   	BMS7-10	Y	HIGH LEAD BRONZE BAR, CONTINUOUS CAST (75 Cu-20Pb-5Sn)	11-AUG-1987
<input type="checkbox"/>	   	BMS7-100	Y	TUBING, HYDRAULIC AM 350 ALLOY COLD REDUCED AND TEMPERED (CRT) CONDITION	30-JUN-1975
<input type="checkbox"/>	   	BMS7-101	Y	STEEL-SHEET PLATE AND STRIP (SAE H-11 TYPE) ULTRA HIGH STRENGTH 280-300 KSI	30-JUN-1975
<input type="checkbox"/>	   	BMS7-102	Y	COLUMBIAN - 1 ZIRCONIUM ALLOY SHEET AND STRIP	26-AUG-1966
<input type="checkbox"/>	   	BMS7-104	Y	COLUMBIUM - 10 TITANIUM - 5 ZIRCONIUM ALLOY SHEET	26-AUG-1966
<input type="checkbox"/>	   	BMS7-105	Y	2219 ALUMINUM ALLOY SHEET AND PLATE	09-JAN-1975
<input type="checkbox"/>		BMS7-107	Y		31-OCT-1975

<input type="checkbox"/>	   			CABLE: SINGLE STRAND, NONFLEXIBLE CARBON STEEL (PREFORMED)	
<input type="checkbox"/>	   	BMS7-108	J	ALUMINUM ALLOY FORGED RINGS FOR SPECIAL APPLICATIONS	06-DEC-2017
<input type="checkbox"/>	   	BMS7-108QPL	-	ALUMINUM ALLOY FORGED RINGS FOR SPECIAL APPLICATIONS	06-DEC-2017
<input type="checkbox"/>	   	DCNPSO-003255_01	01	BMS7-108 DOCUMENT CHANGE NOTICE	06-DEC-2017
<input type="checkbox"/>	   	Engineering Order to BMS7-108 Rev J			
<input type="checkbox"/>	   	BMS7-109	Y	STEEL SHEET & PLATE ALLOY STRUCTURAL, HIGH STRENGTH GENERAL PURPOSE	01-JUN-1984
<input type="checkbox"/>	   	BMS7-11	Y	CENTRIFUGALLY CAST CORROSION AND HEAT RESISTANT ALLOY TUBE STOCK	19-MAR-1987
<input type="checkbox"/>	   	BMS7-110	G	ALUMINUM ALLOY SHEET AND PLATE, ALCLAD FOR WELDED AND HEAT TREATED APPLICATIONS (2219)	25-JUN-2012
<input type="checkbox"/>	   	BMS7-114	Y	41.60M STEEL BARS, PLATES, AND FORGING STOCK (BILLETS), ALLOY, FOR SPRINGS	15-SEP-1983
<input type="checkbox"/>	   	BMS7-115	Y	WELD FILLER WIRE, COMMERCIAL PURE TITANIUM	26-AUG-1966
<input type="checkbox"/>	   	BMS7-116	Y	Cr-Mo-A1 STEEL FOR NITRIDING, BARS, BILLETS, AND FORGING STOCK, VACUUM MELTED	30-JUN-1975
<input type="checkbox"/>	   	BMS7-118	G	2219 ALUMINUM ALLOY EXTRUSIONS	11-SEP-2013
<input type="checkbox"/>	   	BMS7-119	Y	FORGING, NICKEL-BASE, HEAT RESISTANT TYPE RENE' 41	30-JUN-1975
<input type="checkbox"/>	   	BMS7-12	Y	STEEL PLATE, SHEET AND STRIP, CORROSION RESISTANT 17 Cr 7 Ni 1 AL (17-7PH)	14-JAN-1958
<input type="checkbox"/>	   	BMS7-120	Y	FORGED BLOCK NICKEL-BASE, HEAT-RESISTANT ALLOY TYPE RENE" 41	30-JUN-1975
<input type="checkbox"/>	   	BMS7-121	D	2219 ALUMINUM ALLOY DRAWN SEAMLESS TUBE	15-JUL-2014
<input type="checkbox"/>	   	BMS7-122	E	CONSUMABLE ELECTRODE VACUUM ARC REMELTED 4330 MODIFIED (AMS6411) STEEL	18-SEP-2020
<input type="checkbox"/>	   	DCNPSO_013161_01	01	BMS7-122 DOCUMENT CHANGE NOTICE	18-SEP-2020
<input type="checkbox"/>	   	Engineering Order to BMS7-122 Rev E			
<input type="checkbox"/>	   	BMS7-123	Y	COLUMBIUM ALLOY TUBING	26-AUG-1966
<input type="checkbox"/>	   	BMS7-124	Y	MOLYBDENUM ALLOY FORGINGS	26-AUG-1966
<input type="checkbox"/>		BMS7-125	Y		26-AUG-1966










































































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

<input type="checkbox"/>	   	BMS7-149	Y	WELD FILLER WIRE, CORROSION AND HEAT RESISTANT ALLOYS	06-AUG-1987
<input type="checkbox"/>	   	BMS7-15	A	PRECIPITATION HARDENING STAINLESS STEEL BAR, BISCUIT, FORGINGS AND FORGING STOCK (17- 7PH)	26-NOV-1963
<input type="checkbox"/>	   	BMS7-150	Y	Weld Filler Wire, Precipitation Hardening Stainless Steels	07-OCT-1983
<input type="checkbox"/>	   	BMS7-152	B	MAGNESIUM ALLOY ROLL FORGED RINGS	28-APR-1988
					
<input type="checkbox"/>	   	BMS7-153	Y	WELD FILLER WIRE, FLUX CORED	25-APR-1985
<input type="checkbox"/>	   	BMS7-154	Y	WELD, FILLER WIRE LOW-CARBON STEEL	06-SEP-1973
<input type="checkbox"/>	   	BMS7-155	Y	Ti-6Al-4V PRESSURE VESSEL FORGINGS	30-JUN-1975
<input type="checkbox"/>	   	BMS7-156	Y	356 ALUMINUM ALLOY SAND CASTINGS IN THE SOLUTION HEAT TREATED AND AGED, AND SOLUTION HEAT TREATED AND STABIL- IZATION AGED CONDITIONS	20-NOV-1986
<input type="checkbox"/>	   	BMS7-157	Y	355 ALUMINUM ALLOY SAND CASTINGS IN THE SOLUTION HEAT TREATED AND AGED, AND THE SOLUTION HEAT TREATED AND STABILIZATION AGED CONDITIONS	17-OCT-1986
<input type="checkbox"/>	   	BMS7-16	Y	HK 31XA-T6 MAGNESIUM ALLOY CASTINGS	26-NOV-1963
<input type="checkbox"/>	   	BMS7-168	A	FORGINGS, CORROSION AND HEAT RESISTANT ALLOY, NICKEL BASE 15.5 Cr - 7 Fe- 2.5 Ti -1 (Cb + Ta) - 0.7 Al (INCONEL X)	14-MAR-1974
<input type="checkbox"/>	   	BMS7-17	A	TITANIUM ALLOY FORGING, BAR AND PLATE (3A1-5Cr) LOW CARBON	14-SEP-1959
<input type="checkbox"/>	   	BMS7-171	A	FORGINGS, CORROSION AND HEAT RESISTANT ALLOY, NICKEL BASE, 19 Cr - 14 Co -4Mo- 3 Ti - 1.3 Al (Waspaloy) CONSUMABLE ELECTRODE OR VACUUM INDUCTION MELTED	14-MAR-1974
<input type="checkbox"/>	   	BMS7-172	Y	FORGINGS, CORROSION AND HEAT RESISTANT ALLOY STEEL, IRON BASE 16 Cr - 25 Ni - 6 Mo, (16-25-6)	14-MAR-1974
<input type="checkbox"/>		BMS7-174	Y	Ti, 6Al-4V, SHEET, STRIP AND PLATE	18-MAY-1979




































<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-176	Y	THIN WALLED FERRITIC DUCTILE IRON CASTINGS	13-NOV-1970
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-179	Y	STEEL BARS, FORGINGS AND FORGING STOCK, PREMIUM QUALITY, 4140	16-SEP-1986
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-18	Y	FORGINGS-TITANIUM ALLOY	30-JUN-1975
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-180	Y	7075 ALUMINUM ALLOY EXTRUSIONS, -T73, -T73510 AND -T73511 TEMPER	22-AUG-1988
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-181	J	TITANIUM TI-6AL-4V ALLOY CASTING	19-OCT-2010
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-181 QPL to BMS7-181 Rev J	ORG	TITANIUM TI-6AL-4V ALLOY CASTING	19-OCT-2010
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-182	D	STEEL BAR, FORGING STOCK, AND MECHANICAL TUBING: 9Ni-4Co	15-AUG-2012
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-185	F	HYDRAULIC TUBING, CORROSION RESISTANT (21 Cr-6Ni-9Mn)	22-MAY-2020
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-185 QPL to BMS7-185 Rev F	A	HYDRAULIC TUBING, CORROSION RESISTANT (21 Cr-6Ni-9Mn)	30-NOV-2020
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	DCNPSO-012687 01 Engineering Order to BMS7-185 Rev F	01	BMS7-185 DOCUMENT CHANGE NOTICE	22-MAY-2020
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-186	M	ALUMINUM ALLOY FORGINGS	16-MAY-2013
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-187	Y	NICKEL-BASE ALLOY 22Cr-9Mo-4Nb: SHEET, STRIP AND PLATE	12-SEP-1988
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-188	H	NICKEL-BASE ALLOY, NICKEL ALLOY 625 (UNS N06625), PNEUMATIC DUCTING	10-APR-2008
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-189	Y	BAR & FORGINGS. HEAT & CORROSION RESISTANT ALLOY, IRON BASE, 13 Cr, 8 Ni, 1 Al, 2.25 Mo (Ph 13-8 Mo)	12-OCT-1988
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-19	A	TITANIUM ALLOY FORGING AND BAR (4A1-4Mn)	14-SEP-1959
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-191	C	SHEET, STRIP, AND PLATE (21Cr-6Ni-9Mn)	13-OCT-1987
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-192	Y	NICKEL BASE ALLOY (22Cr-9Mo-4Nb) RODS, BARS AND FORGING STOCK	12-OCT-1988
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-193	A	NICKEL BASE ALLOY (22Cr-9Mo-4Cb) CASTINGS	10-DEC-1987
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-194	Y	HIGH STRENGTH, STRESS CORROSION RESISTANT 7050 ALUMINUM ALLOY PLATE	11-APR-1988
<input type="checkbox"/>				BMS7-196	Y		11-FEB-1982

















































































<input type="checkbox"/>	   			STRUCTURAL 2024 ALUMINUM ALLOY TUBING	
<input type="checkbox"/>	   	BMS7-197	AB	Ti, 6Al-4V, CONTINUOUSLY ROLLED SHEET AND FOIL	13-MAR-2003
<input type="checkbox"/>	   	BMS7-198	K	DUCTS - ALUMINUM ALLOY	18-FEB-2014
<input type="checkbox"/>	   	BMS7-2	Y	ALUMINUM ALLOY BISCUIT HAND FORGINGS	06-NOV-1986
<input type="checkbox"/>	   	BMS7-20	Y	STEEL TUBING, SEAMLESS, (MECHANICAL) MODIFIED 4330	05-JUN-1956
<input type="checkbox"/>	   	BMS7-202	D	TITANIUM 6AL-4V TUBING FOR STRUCTURAL APPLICATIONS	15-OCT-2019
<input type="checkbox"/>	   	BMS7-202 QPL to BMS7-202 Rev D	-	TITANIUM 6AL-4V TUBING FOR STRUCTURAL APPLICATIONS	15-OCT-2019
<input type="checkbox"/>	   	DCNPSO-010942_01 Engineering Order to BMS7-202 Rev D	01	BMS7-202 DOCUMENT CHANGE NOTICE	15-OCT-2019
<input type="checkbox"/>	   	BMS7-203	Y	TI, 3AL-2.5V, SEAMLESS TUBING FOR HYDRAULIC SYSTEMS	18-MAY-1979
<input type="checkbox"/>	   	BMS7-207	B	ELECTROFORMED NICKEL	17-DEC-2012
<input type="checkbox"/>	   	BMS7-207 QPL to BMS7-207 Rev B	ORG	ELECTROFORMED NICKEL	17-DEC-2012
<input type="checkbox"/>	   	BMS7-209	C	PERFORATED METAL SHEET	14-MAY-2014
<input type="checkbox"/>	   	BMS7-21	P	TITANIUM AND TITANIUM ALLOY DUCTING	26-OCT-1999
<input type="checkbox"/>	   	BMS7-211	D	TITANIUM AND TITANIUM ALLOY FOIL, CONTINUOUSLY ROLLED	01-SEP-2015
<input type="checkbox"/>	   	BMS7-213	Y	BAR, WIRE, TUBING, AND FORGING STOCK HEAT AND CORROSION RESISTANT ALLOY, IRON BASE, 12Cr-9Ni-2Cu-1Ti (12-9-2 STAINLESS STEEL)	28-OCT-1987
<input type="checkbox"/>	   	BMS7-214	U	HIGH STRENGTH, STRESS CORROSION RESISTANT ALUMINUM ALLOY FORGINGS	19-NOV-2009
<input type="checkbox"/>	   	BMS7-214 QPL to BMS7-214 Rev U	C	HIGH STRENGTH, STRESS CORROSION RESISTANT ALUMINUM ALLOY FORGINGS	22-OCT-2019
<input type="checkbox"/>	   	BMS7-218	Y	WELD FILLER WIRE, TITANIUM AND TITANIUM ALLOYS	15-JAN-1987
<input type="checkbox"/>	   	BMS7-22	Y	MAGNESIUM ALLOY SHEET AND STRIP	06-NOV-1986
<input type="checkbox"/>	   	BMS7-223	D	CONSUMABLE ELECTRODE VACUUM ARC STEEL BILLETS, BARS AND FORGING-5 CR-1.4 MO 1.35W	20-JUL-1987





















































































































































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<input type="checkbox"/>	   	BMS7-224	Y	TIN-BASE SOLDERING ALLOY	03-NOV-1986
<input type="checkbox"/>	   	BMS7-225	A	HIGH STRENGTH STEEL AND CORROSION RESISTANT ALLOY EXTRUSIONS	31-OCT-1986
<input type="checkbox"/>	   	BMS7-23	Y	ALUMINUM ALLOY PERMANENT MOLD AND SEMI-PERMANENT MOLD 356-T6 CASTINGS	27-JAN-1966
<input type="checkbox"/>	   	BMS7-232	D	CONDUIT, FLEXIBLE, STAINLESS STEEL	18-JUN-1991
<input type="checkbox"/>	   	BMS7-232 QPL to BMS7-232 Rev D	ORG	CONDUIT, FLEXIBLE, STAINLESS STEEL	18-JUN-1991
<input type="checkbox"/>	   	BMS7-234	G	TUBING: TITANIUM 3AI-2.5V SEAMLESS COLD WORKED AND STRESS RELIEVED	31-MAY-2007
<input type="checkbox"/>	   	BMS7-24	B	TITANIUM ALLOY FORGING, BAR AND PLATE	14-SEP-1959
<input type="checkbox"/>	   	BMS7-240	H	5AI-1.5Cr-1.5Fe-1.5Mo 15-5PH (UNS S15500) SHEET, PLATE, AND STRIP	26-MAR-2012
<input type="checkbox"/>	   	BMS7-243	Y	PERFORATED METAL SHEET WITH FOROUS METAL OVERLAY	25-SEP-1987
<input type="checkbox"/>	   	BMS7-244	Y	7175 ALUMINUM ALLOY, EXTRUDED BAR, RODS AND SHAPES	03-AUG-1988
<input type="checkbox"/>	   	BMS7-245	B	TITANIUM ALLOY 6AI-2Sn-4Zr-2Mo BAR FORGING STOCK AND FORGINGS	17-AUG-1992
<input type="checkbox"/>	   	BMS7-246	B	TITANIUM ALLOY TI-6AI-2Sn-4Zr-2Mo, SHEET, STRIP AND PLATE	17-AUG-1992
<input type="checkbox"/>	   	BMS7-247	J	TITANIUM 6AI-4V FORGINGS PREMIUM QUALITY	20-DEC-2016
<input type="checkbox"/>	   	BMS7-247 QPL to BMS7-247 Rev J	B	TITANIUM 6AI-4V FORGINGS PREMIUM QUALITY	23-AUG-2018
<input type="checkbox"/>	   	BMS7-249	C	VACCUM ARC REMELTED SAE 9310 STEEL BARS, FORGINGS, AND FORGING STOCK	20-JUL-1987
<input type="checkbox"/>	   	BMS7-249 QPL to BMS7-249 Rev C	E	VACCUM ARC REMELTED SAE 9310 STEEL BARS, FORGINGS, AND FORGING STOCK	27-JAN-2010
<input type="checkbox"/>	   	BMS7-25	A	TITANIUM ALLOY ROD AND WIRE (4AI-4Mn) ANNEALED	14-SEP-1959
<input type="checkbox"/>		BMS7-250	C	STEEL BARS AND FORGING STOCK SAE	20-JUL-1987














					4340, DOUBLE VACUUM MELTED	
<input type="checkbox"/>					BMS7-250 QPL to BMS7-250 Rev C	B STEEL BARS AND FORGING STOCK SAE 4340, DOUBLE VACUUM MELTED 12-JUN-2000
<input type="checkbox"/>					BMS7-251	B PERFORATED TITANIUM SHEET FOR ACOUSTIC APPLICATIONS 21-MAR-2014
<input type="checkbox"/>					BMS7-254	L ALUMINUM ALLOY PLATE, 2324 07-OCT-2010
<input type="checkbox"/>					BMS7-254 QPL to BMS7-254 Rev L	A ALUMINUM ALLOY PLATE, 2324 04-FEB-2013
<input type="checkbox"/>					BMS7-255	H ALUMINUM ALLOY EXTRUSIONS, 2224 02-JAN-2013
<input type="checkbox"/>					BMS7-255 QPL to BMS7-255 Rev H	ORG ALUMINUM ALLOY EXTRUSIONS, 2224 02-JAN-2013
<input type="checkbox"/>					BMS7-256	J ALUMINUM ALLOY PLATE, 7150 02-MAY-2012
<input type="checkbox"/>					BMS7-256 QPL to BMS7-256 Rev J	ORG ALUMINUM ALLOY PLATE, 7150 02-MAY-2012
<input type="checkbox"/>					BMS7-257	L ALUMINUM ALLOY EXTRUSIONS, 7150-T651X 18-JUN-2012
<input type="checkbox"/>					BMS7-257 QPL to BMS7-257 Rev L	A ALUMINUM ALLOY EXTRUSIONS, 7150-T651X 15-JUL-2014
<input type="checkbox"/>					BMS7-26	R STEEL BAR, FORGING STOCK, FORGINGS, AND TUBING - 4340 MODIFIED 19-NOV-2014
<input type="checkbox"/>					BMS7-26 QPL to BMS7-26 Rev R	ORG STEEL BAR, FORGING STOCK FORGINGS, AND TUBING - 4340 MODIFIED 19-NOV-2014
<input type="checkbox"/>					BMS7-260	N TITANIUM 10V-2Fe-3Al FORGED BLOCK/BAR AND DIE FORGINGS 07-AUG-2013
<input type="checkbox"/>					BMS7-260 QPL to BMS7-260 Rev N	B TITANIUM 10V-2Fe-3Al FORGED BLOCK/BAR AND DIE FORGINGS 31-MAY-2016
<input type="checkbox"/>					BMS7-261	Y ALUMINUM POWDERED METAL ALLOYS, EXTRUDED BAR, ROD AND SHAPES 16-SEP-1986
<input type="checkbox"/>					BMS7-265	R WIRE ROPE FOR AIRCRAFT CONTROLS-FLEXIBLE 07-MAY-2019
<input type="checkbox"/>					BMS7-265 QPL to BMS7-265 Rev R	- WIRE ROPE FOR AIRCRAFT CONTROLS-FLEXIBLE 07-MAY-2019
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<input type="checkbox"/>					BMS7-269	H TITANIUM ALLOY 6Al-4V FORGINGS, BETA ANNEALED 17-MAY-2017
<input type="checkbox"/>					DCNPSO-000679 01 Engineering Order to BMS7-269 Rev H	01 BMS7-269 DOCUMENT CHANGE NOTICE 17-MAY-2017
<input type="checkbox"/>					BMS7-27	G STEEL BARS, FORGING STOCK, AND MECHANICAL TUBING (4330)MODIFIED 27-AUG-1979































































<input type="checkbox"/>	   	BMS7-270	Y	ALUMINUM ALLOY ROD AND WIRE, 7050	23-MAY-1985
<input type="checkbox"/>	   	BMS7-272	Y	ALLOY STEEL BAR, FORGING STOCK, AND MECHANICAL TUBING - 1.83 Ni, 0.84 Cr, 2.50 Si, 0.40 Mo, 0.21 V (0.39-0.44C)	09-APR-1984
<input type="checkbox"/>	   	BMS7-274	Y	FLUX, SOLDERING, LIQUID (ROSIN BASE) TYPE RA	10-MAR-1987
<input type="checkbox"/>	   	BMS7-277	Y	ALUMINUM POWERED METAL ALLOYS, DIE FORGINGS	03-OCT-1989
<input type="checkbox"/>	   	BMS7-28	G	STEEL BARS, RODS AND FORGING STOCK (4340)	14-SEP-1987
<input type="checkbox"/>	   	BMS7-281	E	TITANIUM ALLOY 15V-3Cr-3Al-3Sn STRIP PRODUCTS AND FORMED SECTIONS	13-NOV-2017
<input type="checkbox"/>	   	BMS7-282	A	WELD FILLER WIRE, TWISTED, CARBON STEEL	20-NOV-1987
<input type="checkbox"/>	   	BMS7-285	G	SOLDER PASTE, TIN-LEAD AND TIN-LEAD SILVER ALLOYS	24-MAY-1996
<input type="checkbox"/>	   	BMS7-285	ORG	SOLDER PASTE, TIN-LEAD AND TIN-LEAD SILVER ALLOYS	24-MAY-1996
<input type="checkbox"/>	   	BMS7-287	A	ALUMINUM-LITHIUM ALLOY 2090 EXTRUSIONS	11-MAY-1992
<input type="checkbox"/>	   	BMS7-287	ORG	ALUMINUM-LITHIUM ALLOY 2090 EXTRUSIONS	11-MAY-1992
<input type="checkbox"/>	   	BMS7-29	Y	STEEL BARS, FORGING STOCK, AND MECHANICAL TUBING (4140)	30-JUN-1975
<input type="checkbox"/>	   	BMS7-291	A	ALUMINUM-LITHIUM ALLOY 2090 BARE SHEET	11-MAY-1992
<input type="checkbox"/>	   	BMS7-291	ORG	ALUMINUM-LITHIUM ALLOY 2090 BARE SHEET	11-MAY-1992
<input type="checkbox"/>	   	BMS7-3	Y	ZK60 MAGNESIUM ALLOY EXTRUDED BARS, RODS, SHAPES AND TUBING	10-AUG-1951
<input type="checkbox"/>	   	BMS7-30	Y	STEEL BARS, FORGING STOCK AND MECHANICAL TUBING (8740)	30-JUN-1975
<input type="checkbox"/>	   	BMS7-302	C	HIGH FORMABILITY 7075-0 BARE AND ALCLAD ALUMINUM SHEET	19-OCT-2011
<input type="checkbox"/>	   	BMS7-305	B	HIGH FORMABILITY 2024-0 ALCLAD ALUMINUM SHEET	13-SEP-2013
<input type="checkbox"/>	   	BMS7-306	K	HIGH STRENGTH, CORROSION RESISTANT ALUMINUM ALLOY EXTRUSIONS, 7150-T7751X	20-MAR-2014


















































<input type="checkbox"/>	   	BMS7-306 QPL to BMS7-306 Rev K	C	HIGH STRENGTH, CORROSION RESISTANT ALUMINUM ALLOY EXTRUSIONS, 7150-T7751X	07-APR-2017
<input type="checkbox"/>	   	BMS7-307	C	HIGH STRENGTH 7055 ALUMINUM ALLOY PLATE	16-SEP-2011
<input type="checkbox"/>	   	BMS7-307 QPL to BMS7-307 Rev C	A	HIGH STRENGTH 7055 ALUMINUM ALLOY PLATE	04-OCT-2018
<input type="checkbox"/>	   	BMS7-308	E	HIGH STRENGTH 7055 ALUMINUM ALLOY EXTRUSIONS	16-SEP-2011
<input type="checkbox"/>	   	BMS7-308 QPL to BMS7-308 Rev E	A	HIGH STRENGTH 7055 ALUMINUM ALLOY EXTRUSIONS	21-JUL-2015
<input type="checkbox"/>	   	BMS7-31	Y	STEEL BARS, FORGING STOCK AND MECHANICAL TUBING (8630)	30-JUN-1975
<input type="checkbox"/>	   	BMS7-310	G	TI-6Al-4V HOT ISOSTATIC PRESSED CASTING	09-MAR-2015
<input type="checkbox"/>	   	BMS7-310 QPL to BMS7-310 Rev G	A	TI-6Al-4V HOT ISOSTATIC PRESSED CASTING	11-JUL-2017
<input type="checkbox"/>	   	BMS7-312	ORG	HIGH FORMABILITY 6061-0 BARE ALUMINUM SHEET	02-OCT-1991
<input type="checkbox"/>	   	BMS7-316	K	HIGH TOUGHNESS ALCAD ALUMINUM ALLOY 2XXX SHEET AND PLATE	06-SEP-2013
<input type="checkbox"/>	   	BMS7-316 QPL to BMS7-316 Rev K	C	HIGH TOUGHNESS ALCAD ALUMINUM ALLOY 2XXX SHEET AND PLATE	19-NOV-2020
<input type="checkbox"/>	   	BMS7-318	A	SUPERPLASTIC FORMABLE 7475 BARE ALUMINUM SHEET	26-APR-1995
<input type="checkbox"/>	   	BMS7-32	Y	STEEL BARS, FORGING STOCK AND MECHANICAL TUBING	30-JUN-1975
<input type="checkbox"/>	   	BMS7-320	B	TITANIUM 3Al-8V-6Cr-4Mo-4Zr (BETA C) WIRE AND BAR, COLD DRAWN	29-MAR-2007
<input type="checkbox"/>	   	BMS7-323	E	HIGH STRENGTH FATIGUE TOLERANT, STRESS CORROSION RESISTANT 7050 ALUMINUM ALLOY PLATE	15-OCT-2012
<input type="checkbox"/>	   	BMS7-323 QPL to BMS7-323 Rev E	F	HIGH STRENGTH FATIGUE TOLERANT, STRESS CORROSION RESISTANT 7050 ALUMINUM ALLOY PLATE	07-MAY-2019
<input type="checkbox"/>	   	BMS7-324	B	Ti-15V-3Cr-3Al-3Sn HOT ISOSTATIC PRESSED CASTINGS	03-SEP-1999
<input type="checkbox"/>	   	BMS7-324 QPL to BMS7-324 Rev B	A	Ti-15V-3Cr-3Al-3Sn HOT ISOSTATIC PRESSED CASTINGS	25-FEB-2002
<input type="checkbox"/>	   	BMS7-325	C	7050 ALUMINUM ALLOY SHEET (BARE)	01-OCT-2012
<input type="checkbox"/>	   	BMS7-325 QPL to BMS7-325 Rev C	ORG	7050 ALUMINUM ALLOY SHEET (BARE)	01-OCT-2012


























<input type="checkbox"/>	   	BMS7-326	H	ALUMINUM-FIBERGLASS LAMINATE MATERIAL	05-JUN-2002
<input type="checkbox"/>	   	BMS7-326 QPL to BMS7-326 Rev H	A		09-OCT-2015
<input type="checkbox"/>	   	BMS7-327	D	HIGH TOUGHNESS BARE ALUMINUM ALLOY 2XXX SHEET AND PLATE	15-JUL-2014
<input type="checkbox"/>	   	BMS7-327 QPL to BMS7-327 Rev D	B	HIGH TOUGHNESS BARE ALUMINUM ALLOY 2XXX SHEET AND PLATE	08-APR-2021
<input type="checkbox"/>	   	BMS7-328	A	TUBING, ALUMINUM, 6061 ALLOY, ROUND, SEAMLESS, DRAWN	07-JAN-2014
<input type="checkbox"/>	   	BMS7-328 QPL to BMS7-328 Rev A	ORG	HYDRAULIC AND PNEUMATIC SYSTEMS TUBING, ALUMINUM, 6061 ALLOY, ROUND, SEAMLESS, DRAWN	07-JAN-2014
<input type="checkbox"/>	   	BMS7-329	B	HYDRAULIC AND PNEUMATIC SYSTEMS RECRYSTALLIZED ALUMINUM-LITHIUM ALLOY 8090-T3 SHEET	17-DEC-2012
<input type="checkbox"/>	   	BMS7-329 QPL to BMS7-329 Rev B	ORG	RECRYSTALLIZED ALUMINUM-LITHIUM ALLOY 8090-T3 SHEET	17-DEC-2012
<input type="checkbox"/>	   	BMS7-33	Y	STEEL BARS, FORGING STOCK AND MECHANICAL TUBING (4335 MODIFIED)	30-JUN-1975
<input type="checkbox"/>	   	BMS7-330	E	ALUMINUM ALLOY CASTING FOR AIRCRAFT STRUCTURAL APPLICATIONS	08-MAY-2015
<input type="checkbox"/>	   	BMS7-330 QPL to BMS7-330 Rev E	ORG	ALUMINUM ALLOY CASTING FOR AIRCRAFT STRUCTURAL APPLICATIONS	08-MAY-2015
<input type="checkbox"/>	   	BMS7-331	A	WELD FILLER WIRE, TITANIUM ALLOY	05-MAR-1993
<input type="checkbox"/>	   	BMS7-332	ORG	PH13-8Mo CRES BAR, FORGING STOCK, FORGINGS AND EXTRUSIONS WITH CONTROLLED FRACTURE TOUGHNESS	08-SEP-1992
<input type="checkbox"/>	   	BMS7-333	D	TITANIUM ALLOY Ti-15V-3Cr-3Al-3Sn-DUCTING, PNEUMATIC SYSTEM DUCTS	10-JUL-2001
<input type="checkbox"/>	   	BMS7-334	E	TITANIUM ALLOY BETA 21S STRIP AND SHEET	01-FEB-2019
<input type="checkbox"/>	   	BMS7-334 QPL to BMS7-334 Rev E	-	TITANIUM ALLOY BETA 21S STRIP AND SHEET	01-FEB-2019
<input type="checkbox"/>	   	DCNPSO-006890_01 Engineering Order to BMS7-334 Rev E	01	BMS7-334 DOCUMENT CHANGE NOTICE	01-FEB-2019
<input type="checkbox"/>	   	BMS7-335	N	RESIN BONDED LAMINATED SHIM STOCK	18-FEB-2018
<input type="checkbox"/>	   	BMS7-335 QPL to BMS7-335 Rev N	-	RESIN BONDED LAMINATED SHIM STOCK	18-FEB-2018
<input type="checkbox"/>	   		01	BMS7-335 DOCUMENT CHANGE NOTICE	18-FEB-2018





















































































<input type="checkbox"/>	  	DCNPSO_003723_01 Engineering Order to BMS7-335 Rev N			
<input type="checkbox"/>	   	BMS7-336	E	Ti-6Al-2Sn- 4Zr-2Mo-0.08Si HOT ISOSTATIC PRESSED CASTINGS	15-JUL-2010
<input type="checkbox"/>	   	BMS7-336 QPL to BMS7-336 Rev E	ORG	Ti-6Al-2Sn- 4Zr-2Mo-0.08Si HOT ISOSTATIC PRESSED CASTINGS	15-JUL-2010
<input type="checkbox"/>	   	BMS7-337	A	COBALT ALLOY 6B, SHEET AND PLATE	26-SEP-2019
<input type="checkbox"/>	   	DCNPSO_010743_01 Engineering Order to BMS7-337 Rev A	01	BMS7-337 DOCUMENT CHANGE NOTICE	26-SEP-2019
<input type="checkbox"/>	   	BMS7-338	B	COBALT ALLOY 6B, BAR AND BILLET	13-JAN-2020
<input type="checkbox"/>	   	DCNPSO-010782_01 Engineering Order to BMS7-338 Rev B	01	BMS7-338 DOCUMENT CHANGE NOTICE	13-JAN-2020
<input type="checkbox"/>	   	BMS7-34	G	4330M SHEET, STRIP AND PLATE	13-OCT-1987
<input type="checkbox"/>	   	BMS7-340	D	NICKEL-BASE ALLOY, NICKEL ALLOY 718 (UNS N07718), PNEUMATIC DUCTING	22-JAN-2018
<input type="checkbox"/>	   	DCNPSO_003378_01 Engineering Order to BMS7-340 Rev D	01	BMS7-340 DOCUMENT CHANGE NOTICE	22-JAN-2018
<input type="checkbox"/>	   	BMS7-342	A	SHOT PEENING MEDIA	24-AUG-2005
<input type="checkbox"/>	   	BMS7-343	B	TITANIUM ALLOY 15V- 3Cr-3Al-3Sn BAR	29-APR-1994
<input type="checkbox"/>	   	BMS7-347	J	PREMIUM GRADE TITANIUM ALLOY SHEET, 6Al-4V	29-FEB-2012
<input type="checkbox"/>	   	BMS7-347 QPL to BMS7-347 Rev J	A	PREMIUM GRADE TITANIUM ALLOY SHEET, 6Al-4V	22-AUG-2013
<input type="checkbox"/>	   	BMS7-348	G	THICK SECTION TITANIUM 6AL-4V FORGED BLOCK	15-MAR-2018
<input type="checkbox"/>	   	BMS7-348 QPL to BMS7-348 Rev G	-	THICK SECTION TITANIUM 6AL-4V FORGED BLOCK	15-MAR-2018
<input type="checkbox"/>	   	DCNPSO_004208_01 Engineering Order to BMS7-348 Rev G	01	BMS7-348 DOCUMENT CHANGE NOTICE	15-MAR-2018
<input type="checkbox"/>	   	BMS7-349	ORG	BARS, FORGINGS, AND FORGING STOCK VACUUM INDUCTION MELTED - VACUUM ARC REMELTED (VIM - VAR)	15-AUG-1995
<input type="checkbox"/>	   	BMS7-349 QPL to BMS7-349 Rev ORG	ORG	PH13-8Mo CRES BARS, FORGINGS, AND FORGING STOCK VACUUM INDUCTION MELTED - VACUUM ARC REMELTED (VIM - VAR)	15-AUG-1995
<input type="checkbox"/>	   	BMS7-35	Y	ALUMINUM ALLOY ROLL TAPERED PLATE AND SHEET (X7178)	25-OCT-1963
<input type="checkbox"/>		BMS7-351	ORG	15-5PH (UNS S15500) CORROSION RESISTANT	20-MAR-2007



























































<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			BAR, FORGINGS, EXTRUSIONS, AND BILLET WITH CONTROLLED FRACTURE TOUGHNESS 15-5PH (UNS S15500) CORROSION RESISTANT BAR, FORGINGS, EXTRUSIONS, AND BILLET WITH CONTROLLED FRACTURE TOUGHNESS	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		BMS7-351 QPL to BMS7-351 Rev ORG	E	19-FEB-2019
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		BMS7-353	A	05-DEC-2012
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		BMS7-353 QPL to BMS7-353 Rev A	ORG	05-DEC-2012
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		BMS7-354	ORG	01-AUG-1997
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		BMS7-354 QPL to BMS7-354 Rev ORG	ORG	01-AUG-1997
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<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		BMS7-360	H	27-JUN-2008
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		BMS7-360 QPL to BMS7-360 Rev H	C	18-JAN-2013
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		BMS7-361	C	29-OCT-2018
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		BMS7-361 QPL to BMS7-361 Rev C	-	29-OCT-2018
<input type="checkbox"/>						01	29-OCT-2018



























	   	DCNPSO_005266_01 Engineering Order to BMS7-361 Rev C		BMS7-361 DOCUMENT CHANGE NOTICE	
<input type="checkbox"/>	   	BMS7-363	A	FORMABLE 2024-T4 BARE AND CLAD SHEET	27-OCT-2006
<input type="checkbox"/>	   	BMS7-363 QPL to BMS7-363 Rev A	ORG	FORMABLE 2024-T4 BARE AND CLAD SHEET	27-OCT-2006
<input type="checkbox"/>	   	BMS7-364	A	12Cr-11Ni-1.7Ti-1Mo CORROSION RESISTANT STEEL BAR, WIRE, FORGINGS, AND FORGING STOCK (UNS S46500)	05-SEP-2006
<input type="checkbox"/>	   	BMS7-364 QPL to BMS7-364 Rev A	A	12Cr-11Ni-1.7Ti-1Mo CORROSION RESISTANT STEEL BAR, WIRE, FORGINGS, AND FORGING STOCK (UNS S46500)	28-MAR-2007
<input type="checkbox"/>	   	BMS7-367	A	HIGH FORMABILITY DRAWN ALUMINUM TUBING	05-JUN-2014
<input type="checkbox"/>	   	BMS7-367 QPL to BMS7-367 Rev A	ORG		05-JUN-2014
<input type="checkbox"/>	   	BMS7-369	A	6AL-4V TITANIUM ALLOY BETA FORGED DIE FORGINGS	05-JUL-2005
<input type="checkbox"/>	   	BMS7-369 QPL to BMS7-369 Rev A	ORG	6AL-4V TITANIUM ALLOY BETA FORGED DIE FORGINGS	05-JUL-2005
<input type="checkbox"/>	   	BMS7-37	Y	TUBING, STEEL, CORROSION- RESISTANT (18-8) AIRCRAFT HYDRAULIC SYSTEM	25-MAR-1960
<input type="checkbox"/>	   	BMS7-370	A	ALUMINUM ALLOY FORGINGS, THICK SECTION, HIGH STRENGTH, HIGH FRACTURE TOUGHNESS, STRESS CORROSION RESISTANT	06-NOV-2012
<input type="checkbox"/>	   	BMS7-370 QPL to BMS7-370 Rev A	A	ALUMINUM ALLOY FORGINGS, THICK SECTION, HIGH STRENGTH, HIGH FRACTURE TOUGHNESS, STRESS CORROSION RESISTANT	30-APR-2018
<input type="checkbox"/>	   	BMS7-371	C	HIGH STRENGTH 7136 ALUMINUM ALLOY EXTRUSIONS	09-AUG-2012
<input type="checkbox"/>	   	BMS7-371 QPL to BMS7-371 Rev C	ORG		09-AUG-2012
<input type="checkbox"/>	   	BMS7-372	ORG	5AL-5V-5Mo-3Cr TITANIUM ALLOY EXTRUSION, BETA ANNEALED, SLOW COOLED AND AGED (BASCA-160) CONDITION	12-MAY-2005
<input type="checkbox"/>	   	BMS7-372 QPL to BMS7-372 Rev ORG	ORG	5AL-5V-5Mo-3Cr TITANIUM ALLOY EXTRUSION, BETA ANNEALED, SLOW COOLED AND AGED	12-MAY-2005

<input type="checkbox"/>	   	BMS7-373	C	(BASCA-160) CONDITION COPPER NICKEL TIN ALLOY BAR, EXTRUDED ROD AND TUBE, 77CU- 15Ni-8Sn (UNS 72900)	06-MAR-2018
<input type="checkbox"/>	   	BMS7-373 QPL to BMS7-373 Rev C	-	COPPER NICKEL TIN ALLOY BAR, EXTRUDED ROD AND TUBE, 77CU- 15Ni-8Sn (UNS 72900)	06-MAR-2018
<input type="checkbox"/>	   	DCNPSO_003956_01 Engineering Order to BMS7-373 Rev C	01	BMS7-373 DOCUMENT CHANGE NOTICE	06-MAR-2018
<input type="checkbox"/>	   	BMS7-374	D	SURFACE TREATED METAL FOIL	05-NOV-2015
<input type="checkbox"/>	   	BMS7-374 QPL to BMS7-374 Rev D	A	SURFACE TREATED METAL FOIL	07-JUL-2016
<input type="checkbox"/>	   	BMS7-375	C	ALUMINUM LITHIUM 2099 ALLOY EXTRUSIONS	30-JUL-2009
<input type="checkbox"/>	   	BMS7-375 QPL to BMS7-375 Rev C	A	ALUMINUM LITHIUM 2099 ALLOY EXTRUSIONS	03-NOV-2009
<input type="checkbox"/>	   	BMS7-376	C	ALUMINUM-LITHIUM ALLOY 2099 PLATE	02-AUG-2011
<input type="checkbox"/>	   	BMS7-376 QPL to BMS7-376 Rev C	ORG		02-AUG-2011
<input type="checkbox"/>	   	BMS7-378	C	HYDRAULIC TUBING, CORROSION RESISTANT, 21-6-9, 5080 PSI	03-AUG-2020
<input type="checkbox"/>	   	BMS7-378 QPL to BMS7-378 Rev C	-		03-AUG-2020
<input type="checkbox"/>	   	DCNPSO-012689_01 Engineering Order to BMS7-378 Rev C	01	BMS7-378 DOCUMENT CHANGE NOTICE	03-AUG-2020
<input type="checkbox"/>	   	BMS7-38	Y	WELD FILLER METAL, NICKEL BASE AND COBALT BASE ALLOYS	03-DEC-1986
<input type="checkbox"/>	   	BMS7-380	C	TITANIUM 6AL-4V AND TITANIUM 6AI-4V MODIFIED - ANNEALED OR CREEP FLATTENED PLATE	17-DEC-2012
<input type="checkbox"/>	   	BMS7-380 QPL to BMS7-380 Rev C	A		21-MAR-2014
<input type="checkbox"/>	   	BMS7-381	D	HIGH STRENGTH, DAMAGE TOLERANT, CORROSION RESISTANT 7XXX -T7651 ALUMINUM ALLOY PLATE	07-SEP-2017
<input type="checkbox"/>	   	BMS7-381 QPL to BMS7-381 Rev D	-		07-SEP-2017
<input type="checkbox"/>	   	BMS7-382	B	HIGH STRENGTH, DAMAGE TOLERANT, CORROSION RESISTANT 7XXX-T7451 ALUMINUM ALLOY PLATE	29-AUG-2017
<input type="checkbox"/>	   	BMS7-382 QPL to BMS7-382 Rev B	-		29-AUG-2017
<input type="checkbox"/>		BMS7-385	F		18-JUN-2018


<input type="checkbox"/>	   	TITANIUM ALLOY SHEET FOR SUPERPLASTIC FORMING	
<input type="checkbox"/>	   	BMS7-385 QPL to BMS7-385 Rev F	- 18-JUN-2018
<input type="checkbox"/>	   	DCNPSO_004936_01 Engineering Order to BMS7-385 Rev F	01 18-JUN-2018
<input type="checkbox"/>	   	BMS7-386 QPL to BMS7-386 Rev B	B 28-NOV-2011
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<input type="checkbox"/>	   	BMS7-387 QPL to BMS7-387 Rev D	D 06-JAN-2011
<input type="checkbox"/>	   	BMS7-387 QPL to BMS7-387 Rev D	ORG 06-JAN-2011
<input type="checkbox"/>	   	BMS7-388 QPL to BMS7-388 Rev A	A 06-FEB-2013
<input type="checkbox"/>	   	BMS7-388 QPL to BMS7-388 Rev A	ORG 06-FEB-2013
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<input type="checkbox"/>	   	BMS7-391 QPL to BMS7-391 Rev ORG	ORG 12-NOV-2008
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<input type="checkbox"/>	   	BMS7-392 QPL to BMS7-392 Rev D	A 24-JUN-2009
<input type="checkbox"/>	   	BMS7-393 QPL to BMS7-393 Rev D	D 31-MAY-2018
<input type="checkbox"/>	   	BMS7-393 QPL to BMS7-393 Rev D	- 31-MAY-2018
<input type="checkbox"/>	   	DCNPSO-003554_01 Engineering Order to BMS7-393 Rev D	01 31-MAY-2018
<input type="checkbox"/>	   	BMS7-394 QPL to BMS7-394 Rev B	B 20-APR-2011
<input type="checkbox"/>	   	BMS7-394 QPL to BMS7-394 Rev B	ORG 20-APR-2011
<input type="checkbox"/>	   	BMS7-396 QPL to BMS7-396 Rev ORG	ORG 10-NOV-2010
<input type="checkbox"/>	   	BMS7-396 QPL to BMS7-396 Rev ORG	B 08-JUN-2017
<input type="checkbox"/>	   	BMS7-397 QPL to BMS7-397 Rev B	B 14-APR-2016
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




































































<input type="checkbox"/>	   	BMS7-398	ORG	12Cr-11Ni CORROSION RESISTANT STEEL BAR, WIRE, FORGINGS, AND FORGING STOCK (BILLET), 220 TO 240 KSI AND 240 TO 260 KSI TENSILE ULTIMATE STRENGTH CAPABLE	12-AUG-2011
<input type="checkbox"/>	   	BMS7-398 QPL to BMS7-398 Rev ORG	A		03-OCT-2016
<input type="checkbox"/>	   	BMS7-399	A	KNITTED WIRE SPRING	20-OCT-2014
<input type="checkbox"/>	   	BMS7-399 QPL to BMS7-399 Rev A	ORG		20-OCT-2014
<input type="checkbox"/>	   	BMS7-4	Y	PURE TITANIUM SHEET AND STRIP (LOW RESIDUAL) ANNEALED	01-JUN-1951
<input type="checkbox"/>	   	BMS7-40	F	ALUMINUM ALLOY ROLL FORGED RINGS	16-JUN-1995
	   				
<input type="checkbox"/>	   	BMS7-404	A	HIGH DAMAGE TOLERANT ALUMINUM COPPER LITHIUM SHEET AND PLATE	31-JAN-2017
<input type="checkbox"/>	   	BMS7-404 QPL to BMS7-404 Rev A	-	High Damage Tolerant Aluminum Copper Lithium Sheet and Plate	31-JAN-2017
<input type="checkbox"/>	   	BMS7-405	B	TITANIUM 15Mo-3Al-2.7Nb-0.25Si (BETA21S) PLATE	06-OCT-2014
<input type="checkbox"/>	   	BMS7-405 QPL to BMS7-405 Rev B	ORG	TITANIUM 15Mo-3Al-2.7Nb-0.25Si (BETA21S) PLATE	06-OCT-2014
<input type="checkbox"/>	   	BMS7-406	B	RESISTANCE WELDED AND DIFFUSION BONDED TITANIUM HONEYCOMB PANELS	22-OCT-2015
<input type="checkbox"/>	   	BMS7-406 QPL to BMS7-406 Rev B	ORG		22-OCT-2015
<input type="checkbox"/>	   	BMS7-409	C	2029 ALUMINUM ALLOY ALCLAD SHEET AND PLATE	22-NOV-2016
<input type="checkbox"/>	   	BMS7-409 QPL to BMS7-409 Rev C	ORG	2029 ALUMINUM ALLOY ALCLAD SHEET AND PLATE	22-NOV-2016
<input type="checkbox"/>	   	BMS7-41	F	CORROSION-RESISTANT STEEL (AISI 321 OR 347) PNEUMATIC DUCTING	04-DEC-1990
<input type="checkbox"/>	   	BMS7-410	ORG	ALUMINUM ALLOY CASTING 205.0 TiB2 FOR AIRCRAFT APPLICATIONS	09-JUL-2015
<input type="checkbox"/>	   	BMS7-410 QPL to BMS7-410 Rev ORG	ORG	ALUMINUM ALLOY CASTING 205.0 TiB2 FOR AIRCRAFT APPLICATIONS	09-JUL-2015
<input type="checkbox"/>	   	BMS7-415	B	NICKEL ALLOY 718 PLATE	02-NOV-2018
<input type="checkbox"/>	   	BMS7-415 QPL to BMS7-415 Rev B	-	NICKEL 718 ALLOY PLATE	02-NOV-2018
<input type="checkbox"/>	   		01	BMS7-415 DOCUMENT CHANGE NOTICE	02-NOV-2018













































































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<input type="checkbox"/>	   	BMS7-416	ORG	NICKEL ALLOY 625 RING FORGINGS	06-OCT-2014
<input type="checkbox"/>	   	BMS7-416 QPL to BMS7-416 Rev ORG	ORG	NICKEL ALLOY 625 RING FORGINGS	06-OCT-2014
<input type="checkbox"/>	   	BMS7-419	A	TITANIUM (6AL-4V) POWDER FOR ADDITIVE MANUFACTURING	14-MAY-2020
<input type="checkbox"/>	   	BMS7-419 QPL to BMS7-419 Rev A	-	TITANIUM (6AL-4V) POWDER FOR ADDITIVE MANUFACTURING	14-MAY-2020
<input type="checkbox"/>	   	DCNPSO_011503_01 Engineering Order to BMS7-419 Rev A	01	BMS7-419 DOCUMENT CHANGE NOTICE	14-MAY-2020
<input type="checkbox"/>	   	BMS7-42	Y	ALUMINUM ALLOY CLAD 7075 SHEET AND STRIP, THIN GAUGE	30-JUN-1975
<input type="checkbox"/>	   	BMS7-421	A	PREMIUM GRADE TITANIUM 6AL-4V ANNEALED AND 6AI- 2Sn-4Zr-2Mo SOLUTION AND PRECIPITATION HEAT TREATED BAR, FLASH WELDED RING, FORGED RING, AND ROLLED RING	14-MAR-2018
<input type="checkbox"/>	   	BMS7-421 QPL to BMS7-421 Rev A	-	PREMIUM GRADE TITANIUM 6AL-4V ANNEALED AND 6AI- 2Sn-4Zr-2Mo SOLUTION AND PRECIPITATION HEAT TREATED BAR, FLASH WELDED RING, FORGED RING, AND ROLLED RING	14-MAR-2018
<input type="checkbox"/>	   	DCNPSO_004144_01 Engineering Order to BMS7-421 Rev A	01	BMS7-421 DOCUMENT CHANGE NOTICE	14-MAR-2018
<input type="checkbox"/>	   	BMS7-422	-	2219-OP ALUMINUM SHEET AND PLATE WITH SPECIFIED COLD WORK REQUIREMENTS	13-JAN-2017
<input type="checkbox"/>	   	BMS7-423	A	NICKEL-BASE ALLOY, NICKEL ALLOY 282 (UNS N07208) PNEUMATIC DUCTING	11-SEP-2017
<input type="checkbox"/>	   	DCNPSO-002313_01 Engineering Order to BMS7-423 Rev A	01	BMS7-423 DOCUMENT CHANGE NOTICE	11-SEP-2017
<input type="checkbox"/>	   	BMS7-424	-	NICKEL ALLOY 282 (UNS N07208) ISOSTATIC PRESSED CASTING	06-JUL-2017
<input type="checkbox"/>	   	BMS7-424 QPL to BMS7-424 Rev -	-	NICKEL ALLOY 282 (UNS N07208) ISOSTATIC PRESSED CASTING	06-JUL-2017
<input type="checkbox"/>	   	BMS7-425	A	NICKEL ALLOY 282 ROLLED BAR, FORGED BAR AND FORGINGS	02-NOV-2018
<input type="checkbox"/>	   	BMS7-425 QPL to BMS7-425 Rev A	-	NICKEL ALLOY 282 ROLLED BAR, FORGED BAR AND FORGINGS	02-NOV-2018
<input type="checkbox"/>	   	DCNPSO-005922_01 Engineering Order to BMS7-425 Rev A	01	BMS7-425 DOCUMENT CHANGE NOTICE	02-NOV-2018
<input type="checkbox"/>		BMS7-426	A		02-NOV-2018












































































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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>QPL to BMS7-426 Rev A</div></div>	01	NICKEL ALLOY 282 SHEET, STRIP, AND PLATE	02-NOV-2018
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DCNPSO-005938 01</div></div>	A	BMS7-426 DOCUMENT	02-NOV-2018
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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>BMS7-427</div></div>	A	ALUMINUM (ALSI10MG) POWDER FOR ADDITIVE MANUFACTURING	05-MAY-2020
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>QPL to BMS7-427 Rev A</div></div>	-	ALUMINUM (ALSI10MG) POWDER FOR ADDITIVE MANUFACTURING	05-MAY-2020
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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>QPL to BMS7-428 Rev -</div></div>	-	HYDRAULIC TUBING, NICKEL ALLOY 625 (UNS N06625), 5080 PSI	27-MAR-2020
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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>BMS7-43</div></div>	-	Ti 6Al-4V ALLOY BAR AND FORGINGS	25-MAY-1989
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>BMS7-434</div></div>	-	LARGE CROSS SECTION 6061 EXTRUSIONS	13-JUL-2020
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>QPL to BMS7-434 Rev -</div></div>	-	LARGE CROSS SECTION 6061 EXTRUSIONS	13-JUL-2020
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>DCNPSO-013222 01</div></div>	01	CHANGE NOTICE	
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>Engineering Order to BMS7-434 Rev -</div></div>	Y	BMS7-434 DOCUMENT	13-JUL-2020
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>BMS7-44</div></div>	Y	STRUCTURAL SHAPES	24-JAN-1980
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>BMS7-45</div></div>	Y	AM350 SHEET AND STRIP	25-OCT-1963
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>BMS7-48</div></div>	Y	CABLE, STEEL (CORROSION RESISTANT) FLEXIBLE, PREFORMED NON-ROTATING TYPE	19-OCT-1987
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>BMS7-5</div></div>	Y	ALUMINUM ALLOY ROLL TAPERED PLATE AND SHEET (7075)	01-APR-1987
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>BMS7-51</div></div>	Y	STEEL, CHROMIUM - NICKEL - MOLYBDENUM - 4340, SPECIAL QUALITY	17-OCT-1986
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>BMS7-53</div></div>	Y	WELD FILLER WIRE, 16Cr-8Ni-2Mo	26-AUG-1966
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>BMS7-56</div></div>	Y	TUBING, PNEUMATIC, HASTELLOY X	15-OCT-1986
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>BMS7-57</div></div>	C	SOLDERING FLUX, ORGANIC BASE	24-MAY-1996
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>BMS7-57</div></div>			
<input type="checkbox"/>	<div><div>BSS CUSTOM</div><div>BSS FULL</div><div>BSS BRIEF</div></div>	<div><div></div><div>BMS7-57</div></div>	ORG		24-MAY-1996

























































<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-57 QPL to BMS7-57 Rev C		SOLDERING FLUX, ORGANIC BASE	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-58	Y	HIGH STRENGTH STEEL CASTINGS	30-JUN-1975
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-59	Y	WELD FILLER WIRE, 17- 7PH	26-AUG-1966
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-6	Y	CONSUMABLE ELECTRODE VACUUM ARC REMELTED SAE 9310 STEEL BARS, FORGINGS, AND FORGING STOCK	01-DEC-1987
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-60	Y	STEEL BARS, RODS AND FORGING STOCK (AMS 6407) 1.2 Cr-2.0 Ni - 0.45 Mo	20-FEB-1974
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-61	Y	ALUMINUM ALLOY TUBING, DRAWN	01-APR-1978
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-62	Y	X7075-T6, SEAMLESS TITANIUM ALLOY STRIP - 6Al-4V	20-FEB-1974
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-63	Y	SHEET AND STRIP SPECIAL TOLERANCES - 17-7PH	20-FEB-1974
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-64	Y	AM350 SHEET AND STRIP SPECIAL TOLERANCES	30-JUN-1975
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-65	Y	PH 15-7Mo SHHET AND STRIP, SPECIAL TOLERANCES	30-JUN-1975
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-66	Y	DILICON METAL POWDER	26-AUG-1966
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-67	Y	TITANIUM ALLOY SHEET AND PLATE 6Al - 4V	28-DEC-1970
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-68	Y	AM355 SHEET AND STRIP, SPECIAL TOLERANCES	30-JUN-1975
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-69	Y	TITANIUM ALLOY, BAR AND FORGING 7Al-4Mo	30-JUN-1975
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-7	Y	COMMERCIALLY PURE TITANIUM SHEET AND STRIP ANNEALED	07-FEB-1957
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-70	Y	COLUMBIUM ALLOY WELD FILLER WIRE	26-AUG-1966
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-71	Y	WELD FILLER WIRE, 13Cr-9Ni-1Al	26-AUG-1966
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-72	B	ALUMINUM ALLOY PLATES AND SHEETS, BARE, 2014	14-MAR-1974
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-73	Y	TUBING, STEEL, CORROSION- RESISTANT (18-8 STABILIZED)	25-MAR-1960
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-74	Y	TUBING, STEEL, CORROSION- RESISTANT (18-8) ANNEALED AIRCRAFT HYDRAULIC SYSTEM	25-MAR-1960
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	BMS7-75	Y	WELD FILLER WIRE, ALUMINUM ALLOYS	06-DEC-1971







































































<input type="checkbox"/>	   	BMS7-76	Y	NICKEL BASE ALLOY SHEET AND STRIP TYPE M-252 - (J-1500)	10-DEC-1970
<input type="checkbox"/>	   	BMS7-77	Y	WELD FILLER WIRE, LOW ALLOY HEAT TREATABLE STEEL	11-MAY-1971
<input type="checkbox"/>	   	BMS7-78	Y	Castings, Magnesium Alloy, High Strength	12-MAR-1975
<input type="checkbox"/>	   	BMS7-79	Y	RENE' 41 TUBING	20-FEB-1974
<input type="checkbox"/>	   	BMS7-8	Y	75S-T6 ALUMINUM ALLOY EXTRUSIONS (WITH GUARANTEED MINIMUM LONG TRANSVERSE PROPERTIES)	28-MAY-1954
<input type="checkbox"/>	   	BMS7-80	Y	STEEL-CHROMIUM-MOLYBDENUM-VANADIUM (SAE H-11 TYPE)	20-FEB-1974
<input type="checkbox"/>	   	BMS7-81	Y	WELD FILLER WIRE, 17-4PH	26-AUG-1966
<input type="checkbox"/>	   	BMS7-82	K	NICKEL BASE ALLOY X (AISI 680, UNS N06002) PNEUMATIC DUCTING	11-FEB-1991
<input type="checkbox"/>	   	BMS7-83	Y	SILVER BASE BRAZING ALLOY	30-JUN-1975
<input type="checkbox"/>	   	BMS7-84	Y	SHEET AND PLATE, 17-4PH	28-SEP-1987
<input type="checkbox"/>	   	BMS7-85	Y	WELD FILLER WIRE, PH15-7Mo	26-AUG-1966
<input type="checkbox"/>	   	BMS7-86	Y	TITANIUM ALLOY SHEET AND STRIP 13V-11Cr-3Al GENERAL APPLICATIONS	25-OCT-1963
<input type="checkbox"/>	   	BMS7-87	Y	TITANIUM ALLOY SHEET AND STRIP 4Al-3Mo-1V	25-OCT-1963
<input type="checkbox"/>	   	BMS7-88	Y	WELD FILLER WIRE, AM-355	26-AUG-1966
<input type="checkbox"/>	   	BMS7-89	Y	WELD FILLER WIRE, B120VCA	26-MAR-1966
<input type="checkbox"/>	   	BMS7-9	Y	24S-T4 ALUMINUM ALLOY EXTRUSIONS (WITH GUARANTEED MINIMUM LONG TRANSVERSE PROPERTIES)	28-MAY-1954
<input type="checkbox"/>	   	BMS7-90	Y	WELD FILLER WIRE, 19-9 WX	26-AUG-1966
<input type="checkbox"/>	   	BMS7-91	Y	PH 15-7Mo EXTRUSION	30-JUN-1975
<input type="checkbox"/>	   	BMS7-92	Y	PH15-7Mo Bars, Forgings, and Plate PRELIMINARY RESEARCH & DEVELOPMENT	29-AUG-1960
<input type="checkbox"/>	   	BMS7-94	Y	STEEL-SHEET, STRIP AND PLATE (4340 MODIFIED)	30-JUN-1975
<input type="checkbox"/>		BMS7-95	Y		30-JUN-1975

























































<input type="checkbox"/>	   			NICKEL BASE ALLOY, TYPE RENE' 41, SHEET, STRIP AND PLATE	
<input type="checkbox"/>	   	BMS7-96	Y	ROLLED OR FORGED BARE NICKEL-BASE, HEAT-RESISTANT TYPE RENE' 41	30-JUN-1975
<input type="checkbox"/>	   	BMS7-97	Y	MOLYBDENUM-0.5% TITANIUM, 0.1% ZIRCONIUM ALLOY SHEET AND STRIP	26-AUG-1966
<input type="checkbox"/>	   	BMS7-98	Y	COLUMBIUM - 33 TANTALUM - 1 ZIRCONIUM ALLOY SHEET AND STRIP	26-AUG-1966
<input type="checkbox"/>	   	BMS7-99	Y	MOLYBDENUM - 0.5% TITANIUM - 0.1% ZIRCONIUM ALLOY BAR AND ROUNDS	26-AUG-1966
<input type="checkbox"/>	   	BMS8-10	Y	PLASTIC TUBING FOR WATER LINES	16-MAR-1962
<input type="checkbox"/>	   	BMS8-100	J	RIGID, HIGH IMPACT- FIRE RESISTANT GLASS REINFORCED EPOXY SHEETING	30-AUG-1993
<input type="checkbox"/>	   	BMS8-100 QPL to BMS8-100 Rev J	A		09-DEC-2016
<input type="checkbox"/>	   	BMS8-101	Y	ADHESIVE FILM FOR GLASS FABRIC REINFORCED PLASTIC SANDWICH ASSEMBLIES	29-MAY-1969
<input type="checkbox"/>	   	BMS8-103	D	TROWELABLE CORK, INSULATION MATERIAL	19-APR-2007
<input type="checkbox"/>	   	BMS8-103 QPL to BMS8-103 Rev D	A		05-JUN-2017
<input type="checkbox"/>	   	BMS8-104	L	AIR DUCT INSULATION, NONCORROSIVE TO STAINLESS STEEL	27-JAN-2017
<input type="checkbox"/>	   	BMS8-104 QPL to BMS8-104 Rev L	A	AIR DUCT INSULATION, NONCORROSIVE TO STAINLESS STEEL	18-OCT-2017
<input type="checkbox"/>	   	BMS8-106	Y	REINFORCED POLYTETRAFLUOROETH YLENE (TFE)	18-SEP-1986
<input type="checkbox"/>	   	BMS8-109	AA	POLYURETHANE DIELECTRIC ENCAPSULANTS	11-DEC-2014
<input type="checkbox"/>	   	BMS8-11	Y	LAMINATED PLASTIC SHEET - POST FORMING GRADE	11-AUG-1987
<input type="checkbox"/>	   	BMS8-110	Y	PLASTIC SHEET, LAMINATED, THERMO- SETTING, PAPER BASE, PHENOLIC-RESIN COMMERICAL QUALITY STRUCTURAL POLYURETHANE FOAM	05-JUN-1970
<input type="checkbox"/>	   	BMS8-113	Y		20-FEB-1974
<input type="checkbox"/>	   	BMS8-114	Y	Glass Roving Reinforced Epoxy Resin Panels	19-OCT-1987
<input type="checkbox"/>	   	BMS8-115	K	POLYMER COATED FABRIC - FLAME RESISTANT	19-DEC-2002
<input type="checkbox"/>			A		24-JAN-2018

















































































<input type="checkbox"/>	  	BMS8-115 QPL to BMS8-115 Rev K			
<input type="checkbox"/>	   	BMS8-116	B	EMBEDDING COMPOUND FOR ELECTRONIC ASSEMBLIES	10-JUN-1987
<input type="checkbox"/>	   	BMS8-116 QPL to BMS8-116 Rev B	ORG	EMBEDDING COMPOUND FOR ELECTRONIC ASSEMBLIES	10-JUN-1987
<input type="checkbox"/>	   	BMS8-117	Y	GLASS FABRIC PREIMPREGNATED, EPOXY RESIN	01-OCT-1969
<input type="checkbox"/>	   	BMS8-118	W	GLASS FABRIC, PREIMPREGNATED, B-STAGED EPOXY RESIN FOR ELECTRONIC LAMINATES	09-JUN-2000
<input type="checkbox"/>	   	BMS8-12	AA	RIGID LOW-PRESSURE LAMINATED PLASTIC SHEET	09-OCT-1997
<input type="checkbox"/>	   	BMS8-120	Y	LAMINATED, COPPER CLAD GLASS EPOXY (FOR PRINTED-WIRING BOARDS)	16-MAY-1989
<input type="checkbox"/>	   	BMS8-121	E	POLYTETRAFLUORETHYL ENE PARTS AND STOCK SHAPES	20-MAY-2011
<input type="checkbox"/>	   	BMS8-121 QPL to BMS8-121 Rev E	C	POLYTETRAFLUORETHYL ENE PARTS AND STOCK SHAPES	08-JAN-2020
<input type="checkbox"/>	   	BMS8-122	Y	HONEYCOMB CORE-SPLICING FOAM MATERIAL	15-JUN-1970
<input type="checkbox"/>	   	BMS8-124	AE	NONMETALLIC HONEYCOMB CORE	22-NOV-2019
<input type="checkbox"/>	   	BMS8-124 QPL to BMS8-124 Rev AE	-	NONMETALLIC HONEYCOMB CORE	22-NOV-2019
<input type="checkbox"/>	   	DCNPSO 010907 01 Engineering Order to BMS8-124 Rev AE	01	BMS8-124 DOCUMENT CHANGE NOTICE	22-NOV-2019
<input type="checkbox"/>	   	BMS8-125	H	REINFORCED PLASTICS HONEYCOMB CORE FOR CONTINUOUS ELEVATED TEMPERATURE SERVICE	09-JAN-2003
<input type="checkbox"/>	   	BMS8-125 QPL to BMS8-125 Rev H	ORG	REINFORCED PLASTICS HONEYCOMB CORE FOR CONTINUOUS ELEVATED TEMPERATURE SERVICE	09-JAN-2003
<input type="checkbox"/>	   	BMS8-126	Y	POLYIMIDE STRUCTURAL FOAM FOR ELEVATED TEMPERATURE (400-500F) SERVICE	30-OCT-1987
<input type="checkbox"/>	   	BMS8-129	Y	HIGH TEMPERATURE PHENOLIC RESIN PREIMPREGNATED GLASS FABRIC	07-JUN-1988
<input type="checkbox"/>	   	BMS8-13	L	BACKING BOARD FOR FUEL CELL SUPPORT	14-APR-2000
<input type="checkbox"/>	   	BMS8-13 QPL to BMS8-13 Rev L	A		09-OCT-2015
<input type="checkbox"/>		BMS8-132	M	FIRE RESISTANT EPOXY RESIN	25-JAN-2007

































































<input type="checkbox"/>	  					
<input type="checkbox"/>	  		BMS8-133	U	PREIMPREGNATED GLASS FABRICS FOR GENERAL PURPOSE USE	16-APR-2018
<input type="checkbox"/>	  		BMS8-133 QPL to BMS8-133 Rev U	-	FLAME RETARDANT RIGID URETHANE FOAMS	16-APR-2018
<input type="checkbox"/>	  		DCNPSO_004487_01 Engineering Order to BMS8-133 Rev U	01	BMS8-133 DOCUMENT CHANGE NOTICE	16-APR-2018
<input type="checkbox"/>	  		BMS8-135	P	POLYCARBONATE MOLDING COMPOUNDS, STOCK AND MOLDED SHAPES	31-MAR-1999
<input type="checkbox"/>	  		BMS8-137	C	FLEXIBLE POLYVINYL CHLORIDE EXTRUSIONS AND MOLDED PARTS	09-SEP-2015
<input type="checkbox"/>	  		BMS8-137 QPL to BMS8-137 Rev C	A	FLEXIBLE POLYVINYL CHLORIDE EXTRUSIONS AND MOLDED PARTS	08-DEC-2017
<input type="checkbox"/>	  		BMS8-139	N	GLASS FABRIC PREIMPREGNATED HIGH-TEMPERATURE-RESISTANCE EPOXY RESIN	22-JUN-2011
<input type="checkbox"/>	  		BMS8-139 QPL to BMS8-139 Rev N	A	GLASS FABRIC PREIMPREGNATED HIGH-TEMPERATURE-RESISTANCE EPOXY RESIN	22-FEB-2013
<input type="checkbox"/>	  		BMS8-14	Y	B-47 CANOPY	11-DEC-1951
<input type="checkbox"/>	  		BMS8-141	J	AIRCRAFT CABIN WINDOW SHADE MATERIALS	11-NOV-2009
<input type="checkbox"/>	  		BMS8-141 QPL to BMS8-141 Rev J	A	AIRCRAFT CABIN WINDOW SHADE MATERIALS	11-OCT-2011
<input type="checkbox"/>	  		BMS8-142	W	INSULATION COVERING, SELF-EXTINGUISHING	27-AUG-2010
<input type="checkbox"/>	  		BMS8-142 QPL to BMS8-142 Rev W	ORG	INSULATION COVERING, SELF-EXTINGUISHING	27-AUG-2010
<input type="checkbox"/>	  		BMS8-143	G	EPOXY PREIMPREGNATED ARAMID PAPER AND GLASS FABRIC FOR INTERIOR DECORATIVE LAMINATES	10-JAN-2005
<input type="checkbox"/>	  		BMS8-143 QPL to BMS8-143 Rev G	A	EPOXY PREIMPREGNATED ARAMID PAPER AND GLASS FABRIC FOR INTERIOR DECORATIVE LAMINATES	28-OCT-2014
<input type="checkbox"/>	  		BMS8-144	H	POLYIMIDE RESIN IMPREGNATED STRUCTURAL FIBERGLASS FABRIC	03-JUN-2005
<input type="checkbox"/>	  		BMS8-144 QPL to BMS8-144 Rev H	ORG	POLYIMIDE RESIN IMPREGNATED STRUCTURAL FIBERGLASS FABRIC	03-JUN-2005
<input type="checkbox"/>	  		BMS8-145	K	HIGH TEMPERATURE RESISTANT EPOXY ADHESIVE FILM GLASS FABRIC REINFORCED	05-AUG-2016

























































































<input type="checkbox"/>	   	BMS8-145 QPL to BMS8-145 Rev K	ORG	PLASTIC SANDWICH ASSEMBLIES HIGH TEMPERATURE RESISTANT EPOXY ADHESIVE FILM GLASS FABRIC REINFORCED PLASTIC SANDWICH ASSEMBLIES	05-AUG-2016
<input type="checkbox"/>	   	BMS8-15	Y	LIQUID AROMATIC POLYAMINE HARDENER FOR EPOXY RESINS	03-OCT-1975
<input type="checkbox"/>	   	BMS8-150	Y	RIGID PVC FOAM CORE	22-DEC-1986
<input type="checkbox"/>	   	BMS8-151	N	EPOXY PREIMPREGNATED GLASS FABRIC FOR INTERIOR SANDWICH PANELS AND LAMINATES, AND ELECTRICAL ISOLATION	14-AUG-2006
<input type="checkbox"/>	   	BMS8-151 QPL to BMS8-151 Rev N	ORG	EPOXY PREIMPREGNATED GLASS FABRIC FOR INTERIOR SANDWICH PANELS AND LAMINATES, AND ELECTRICAL ISOLATION	14-AUG-2006
<input type="checkbox"/>	   	BMS8-154	P	HIGH STRENGTH GLASS FABRIC PREIMPREGNATED, HIGH TEMPERATURE RESISTANT, EPOXY RESIN	09-FEB-2011
<input type="checkbox"/>	   	BMS8-154 QPL to BMS8-154 Rev P	ORG	HIGH STRENGTH GLASS FABRIC PREIMPREGNATED, HIGH TEMPERATURE RESISTANT, EPOXY RESIN	09-FEB-2011
<input type="checkbox"/>	   	BMS8-16	Y	LIQUID EPOXY RESIN, MEDIUM VISCOSITY	03-OCT-1975
<input type="checkbox"/>	   	BMS8-163	C	RESIN, POLYESTER, LOW PRESSURE MOLDING, SELF-EXTINGUISHING	16-MAR-1999
<input type="checkbox"/>	   	BMS8-163 QPL to BMS8-163 Rev C	A	RESIN, POLYESTER, LOW PRESSURE MOLDING, SELF-EXTINGUISHING	26-JUN-2000
<input type="checkbox"/>	   	BMS8-164	D	EPOXY RESIN PREIMPREGNATED NONWOVEN S-GLASS FIBER MATERIALS	12-MAR-2002
<input type="checkbox"/>	   	BMS8-164 QPL to BMS8-164 Rev D	B	EPOXY RESIN PREIMPREGNATED NONWOVEN S-GLASS FIBER MATERIALS	13-JUL-2004
<input type="checkbox"/>	   	BMS8-168	K	EPOXY PREIMPREGNATED CARBON FIBER TAPES AND WOVEN FABRICS - 250F (121C) CURE	28-APR-2010
<input type="checkbox"/>	   	BMS8-168 QPL to BMS8-168 Rev K	F	EPOXY PREIMPREGNATED CARBON FIBER TAPES AND WOVEN FABRICS - 250 F (121 C) CURE	09-OCT-2019





























































<input type="checkbox"/>	   	BMS8-169	H	GLASS FABRIC PREIMPREGNATED EPOXY RESIN, VACUUM BAG PROCESS	03-NOV-1999
<input type="checkbox"/>	   	BMS8-169 QPL to BMS8-169 Rev H	A	GLASS FABRIC PREIMPREGNATED EPOXY RESIN, VACUUM BAG PROCESS	20-JUL-2004
<input type="checkbox"/>	   	BMS8-17	L	FLEXIBLE AND SEMIRIGID AIR DUCTS, AND FLEXIBLE COUPLING FOR RIGID DUCTS	10-OCT-2017
<input type="checkbox"/>	   	BMS8-17 QPL to BMS8-17 Rev L	-	FLEXIBLE & SEMIRIGID AIR DUCTS, AND FLEXIBLE COUPLING FOR RIGID DUCTS	10-OCT-2017
<input type="checkbox"/>	   	DCNPSO 002607 01 Engineering Order to BMS8-17 Rev L	01	BMS8-17 DOCUMENT CHANGE NOTICE	10-OCT-2017
<input type="checkbox"/>	   	BMS8-175	Y	ACRYLIC- POLYVINYLCHLORIDE SHEETS	31-MAR-1988
<input type="checkbox"/>	   	BMS8-176	L	RESIN FILMS FOR BACKCOATING TEXTILES	21-DEC-2017
<input type="checkbox"/>	   	BMS8-177	C	GLASS FABRIC REINFORCEMENT FOR HIGH STRENGTH PLASTIC LAMINATE PRODUCTS	17-JAN-1990
<input type="checkbox"/>	   	BMS8-177 QPL to BMS8-177 Rev C	ORG	GLASS FABRIC REINFORCEMENT FOR HIGH STRENGTH PLASTIC LAMINATE PRODUCTS	17-JAN-1990
<input type="checkbox"/>	   	BMS8-178	AA	FOAM SANDWICH COMPOSITE FOR USE IN CARGO LINER APPLICATIONS	09-OCT-1997
<input type="checkbox"/>	   	BMS8-18	G	FLAME RETARDANT TREATED COTTON FABRIC	08-MAY-2015
<input type="checkbox"/>	   	BMS8-18 QPL to BMS8-18 Rev G	ORG	FLAME RETARDANT TREATED COTTON FABRIC	08-MAY-2015
<input type="checkbox"/>	   	BMS8-185	B	RIGID GLASS FIBER REINFORCED PLASTIC LAMINATE, ABRASIVE RESISTANT SURFACE ONE SIDE	18-APR-1988
<input type="checkbox"/>	   	BMS8-185 QPL to BMS8-185 Rev B	A	RIGID GLASS FIBER REINFORCED PLASTIC LAMINATE, ABRASIVE RESISTANT SURFACE ONE SIDE	18-MAR-2016
<input type="checkbox"/>	    	BMS8-187	B	SYNTACTIC FOAM, EPOXY COATED - HOLLOW GLASS MICROSPHERES, FOR ELECTRONIC APPLICATIONS	18-AUG-1987
<input type="checkbox"/>	    	BMS8-187 QPL to BMS8-187 Rev B	ORG	SYNTACTIC FOAM, EPOXY COATED - HOLLOW GLASS MICROSPHERES, FOR ELECTRONIC APPLICATIONS	18-AUG-1987
<input type="checkbox"/>	   	BMS8-19	Y	SPECIFICATION FOR FABRIC, IMPREGNATED LIGHT WEIGHT, HIGH	29-JUL-1988


















<input type="checkbox"/>	   	BMS8-190	D	STRENGTH, SYNTHETIC FIBER	08-DEC-1987
<input type="checkbox"/>	   	BMS8-190 QPL to BMS8-190 Rev D	A	HIGH THERMAL CONDUCTIVITY EPOXY COMPOUNDS FOR THE EMBEDMENT OF ELECTRICAL AND ELECTRONIC COMPONENTS	16-DEC-1994
<input type="checkbox"/>	   	BMS8-191	Y	HIGH MODULUS EPOXY RESIN SYSTEM	03-FEB-1975
<input type="checkbox"/>	   	BMS8-192	Y	NONMETALLIC HONEYCOMB-GLASS FABRIC REINFORCED - MICRO CELL SIZE	07-FEB-1980
<input type="checkbox"/>	   	BMS8-193	G	AUXILIARY RESINS FOR USE WITH SINGLE STAGE SANDWICH PANELS	11-MAR-2005
<input type="checkbox"/>	   	BMS8-193 QPL to BMS8-193 Rev G	ORG	AUXILIARY RESINS FOR USE WITH SINGLE STAGE SANDWICH PANELS	11-MAR-2005
<input type="checkbox"/>	   	BMS8-195	E	HIGH TEMPERATURE RESISTANT ADHESIVE FILM FOR GLASS FABRIC REINFORCED PLASTIC SANDWICH ASSEMBLIES FOR ELECTRICAL APPLICATIONS	26-FEB-1993
<input type="checkbox"/>	   	BMS8-196	G	EPOXY RESIN PREIMPREGNATED NON-WOVEN E-GLASS FIBER MATERIALS	22-SEP-2014
<input type="checkbox"/>	   	BMS8-196 QPL to BMS8-196 Rev G	ORG	EPOXY RESIN PREIMPREGNATED NON-WOVEN E-GLASS FIBER MATERIALS	22-SEP-2014
<input type="checkbox"/>	   	BMS8-197	M	SHEET MOLDING COMPOUND, POLYESTER FIBERGLASS, SELF EXTINGUISHING	08-OCT-2014
<input type="checkbox"/>	   	BMS8-197 QPL to BMS8-197 Rev M	ORG	SHEET MOLDING COMPOUND, POLYESTER FIBERGLASS, SELF EXTINGUISHING	08-OCT-2014
<input type="checkbox"/>	   	BMS8-199	Y	MAT, FIBROUS GLASS	10-APR-1987
<input type="checkbox"/>	   	BMS8-2	V	GENERAL PURPOSE, RIGID, FIRE RETARDED GLASS FABRIC REINFORCED PLASTIC SHEETING	25-MAR-2021
<input type="checkbox"/>	   	BMS8-2 QPL to BMS8-2 Rev V	-	GENERAL PURPOSE, RIGID, FIRE RETARDED GLASS FABRIC REINFORCED PLASTIC SHEETING	25-MAR-2021
<input type="checkbox"/>			01		25-MAR-2021

















































































<input type="checkbox"/>	   	DCNPSO-015581_01 Engineering Order to BMS8-2 Rev V		BMS8-2 DOCUMENT CHANGE NOTICE	
<input type="checkbox"/>	   	BMS8-20	Y	LAMINATED PLASTIC SHEET, METAL CLAD	13-NOV-1980
<input type="checkbox"/>	   	BMS8-201	F	FIBERGLASS RESIN	16-SEP-2004
<input type="checkbox"/>	   	BMS8-201 QPL to BMS8-201 Rev F	ORG	FIBERGLASS RESIN	16-SEP-2004
<input type="checkbox"/>	   	BMS8-202	Y	EPOXY- UNIDIRECTIONAL GLASS LAMINATES	17-JUL-1987
<input type="checkbox"/>	   	BMS8-203	Y	EPOXY PRE- IMPREGNATED UNIDIRECTIONAL GRAPHITE	15-MAY-1987
<input type="checkbox"/>	   	BMS8-205	A	POLYETHER- POLYURETHANE INJECTION MOLDING MATERIAL FOR ELECTRIC CABLE	12-APR-1990
<input type="checkbox"/>	   	BMS8-206	D	GLASS FABRIC REINFORCED EPOXY PREPREG FOR HIGH PRESSURE MOLDED LAMINATES	25-APR-2002
<input type="checkbox"/>	   	BMS8-207	F	RESIN, SEALING AND POTTING, FOR FLAME SPRAY APPLICATION	14-SEP-2004
<input type="checkbox"/>	   	BMS8-207 QPL to BMS8-207 Rev F	ORG	RESIN, SEALING AND POTTING, FOR FLAME SPRAY APPLICATION	14-SEP-2004
<input type="checkbox"/>	   	BMS8-208	C	EPOXY PREIMPREGNATED GLASS FABRIC - OVEN CURED	30-OCT-1989
<input type="checkbox"/>	   	BMS8-208 QPL to BMS8-208 Rev C	ORG	EPOXY PREIMPREGNATED GLASS FABRIC - OVEN CURED	30-OCT-1989
<input type="checkbox"/>	   	BMS8-209	Y	POLYVINYLIDENE CHLORIDE EMULSION	15-MAR-1989
<input type="checkbox"/>	   	BMS8-212	P	EPOXY PREIMPREGNATED CARBON FIBER TAPES AND WOVEN FABRICS - 350 F (177C) CURE	23-MAR-2005
<input type="checkbox"/>	   	BMS8-212 QPL to BMS8-212 Rev P	C	EPOXY PREIMPREGNATED CARBON FIBER TAPES AND WOVEN FABRICS - 350 F (177C) CURE	30-MAY-2007
<input type="checkbox"/>	   	BMS8-213	Y	HARDENER, AROMATIC POLYAMINE FOR EPOXY RESINS	23-MAR-1984
<input type="checkbox"/>	   	BMS8-214	G	RESIN, EPOXY MEDIUM VISCOSITY	08-AUG-1986
<input type="checkbox"/>	   	BMS8-214 QPL to BMS8-214 Rev G	B	RESIN, EPOXY MEDIUM VISCOSITY	18-MAY-2004
<input type="checkbox"/>	   	BMS8-215	D	EPOXY RESIN PREIMPREGNATED NONWOVEN GRAPHITE FIBERS	14-SEP-1992
<input type="checkbox"/>	   		C		22-MAR-2005





























































<input type="checkbox"/>	   	BMS8-215 QPL to BMS8-215 Rev D		EPOXY RESIN PREIMPREGNATED NONWOVEN GRAPHITE FIBERS	
<input type="checkbox"/>	   	BMS8-216 QPL to BMS8-216 Rev D	D	EPOXY RESIN PREIMPREGNATED NON- WOVEN HIGH MODULUS GRAPHITE FIBERS	13-MAY-2010
<input type="checkbox"/>	   	BMS8-216 QPL to BMS8-216 Rev D	ORG	EPOXY RESIN PREIMPREGNATED NON- WOVEN HIGH MODULUS GRAPHITE FIBERS	13-MAY-2010
<input type="checkbox"/>	   	BMS8-218 QPL to BMS8-218 Rev H	H	ARAMID FABRICS PREIMPREGNATED WITH EPOXY RESIN (350 F CURING)	19-MAY-2005
<input type="checkbox"/>	   	BMS8-218 QPL to BMS8-218 Rev H	C	ARAMID FABRICS PREIMPREGNATED WITH EPOXY RESIN (350 F CURING)	23-DEC-2009
<input type="checkbox"/>	   	BMS8-219 QPL to BMS8-219 Rev F	F	ARAMID FABRICS PREIMPREGNATED WITH EPOXY RESIN (250F CURING)	24-JAN-2019
<input type="checkbox"/>	   	BMS8-219 QPL to BMS8-219 Rev F	-	ARAMID FABRICS PREIMPREGNATED WITH EPOXY RESIN (250 F CURING)	24-JAN-2019
<input type="checkbox"/>	   	DCNPSO_005508_01 Engineering Order to BMS8-219 Rev F	01	BMS8-219 DOCUMENT CHANGE NOTICE	24-JAN-2019
<input type="checkbox"/>	   	BMS8-221	D	POLYETHERSULFONE THERMOPLASTIC, SHEET, INJECTION AND EXTRUSION RESINS AND EXTRUDED PROFILE SHAPES	16-NOV-1994
<input type="checkbox"/>	   	BMS8-222	P	MODIFIED PHENOLIC PREIMPREGNATED GLASS FABRIC FOR AIRCRAFT INTERIOR SANDWICH PANELS	04-OCT-2017
<input type="checkbox"/>	   	BMS8-222 QPL to BMS8-222 Rev P	A	MODIFIED PHENOLIC PREIMPREGNATED GLASS FABRIC FOR AIRCRAFT INTERIOR SANDWICH PANELS	01-MAY-2019
<input type="checkbox"/>	   	DCNPSO-002385_01 Engineering Order to BMS8-222 Rev P	01	BMS8-222 DOCUMENT CHANGE NOTICE	04-OCT-2017
<input type="checkbox"/>	   	BMS8-223	U	CARGO LINER, GLASS REINFORCED, PHENOLIC RIGID, HIGH IMPACT, FIRE RESISTANT	24-FEB-2020
<input type="checkbox"/>	   	BMS8-223 QPL to BMS8-223 Rev U	-	CARGO LINER, GLASS REINFORCED, PHENOLIC RIGID, HIGH IMPACT, FIRE RESISTANT	24-FEB-2020
<input type="checkbox"/>	   	DCNPSO-011859_01 Engineering Order to BMS8-223 Rev U	01	BMS8-223 DOCUMENT CHANGE NOTICE	24-FEB-2020
<input type="checkbox"/>	   	BMS8-224	Y	GLASS FABRICS, RESIN IMPREGNATED, FIRE RESISTANT FOR GENERAL PURPOSE USE	27-JUL-1987
<input type="checkbox"/>		BMS8-225	D		14-FEB-2019













































































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<input type="checkbox"/>	   	BMS8-225 QPL to BMS8-225 Rev D	-	POLYESTER SHEET MOLDING COMPOUND	14-FEB-2019
<input type="checkbox"/>	   	DCNPSO_007056_01 Engineering Order to BMS8-225 Rev D	01	BMS8-225 DOCUMENT CHANGE NOTICE	14-FEB-2019
<input type="checkbox"/>	   	BMS8-226	T	MODIFIED PHENOLIC PREIMPREGNATED GLASS FABRIC FOR INTERIOR SANDWICH PANEL AND LAMINATES	26-SEP-2017
<input type="checkbox"/>	   	BMS8-226 QPL to BMS8-226 Rev T	A	MODIFIED PHENOLIC PREIMPREGNATED GLASS FABRIC FOR INTERIOR SANDWICH PANEL AND LAMINATES	11-JUN-2019
<input type="checkbox"/>	   	DCNPSO_002426_01 Engineering Order to BMS8-226 Rev T	01	BMS8-226 DOCUMENT CHANGE NOTICE	26-SEP-2017
<input type="checkbox"/>	   	BMS8-236	F	FLATWEAVE FABRIC UPHOLSTERY	11-SEP-2009
<input type="checkbox"/>	   	BMS8-236 QPL to BMS8-236 Rev F	B	FLATWEAVE FABRIC UPHOLSTERY	29-OCT-2018
<input type="checkbox"/>	   	BMS8-237	H	CARPET	05-JUN-2017
<input type="checkbox"/>	   	BMS8-237 QPL to BMS8-237 Rev H	B	CARPET	16-MAR-2020
<input type="checkbox"/>	   	DCNPSO_000069_01 Engineering Order to BMS8-237 Rev H	01	BMS8-237 DOCUMENT CHANGE NOTICE	05-JUN-2017
<input type="checkbox"/>	   	BMS8-24	H	SILICONE RUBBER COATED GLASS FABRIC	30-JUL-2020
<input type="checkbox"/>	   	DCNPSO-013314_01 Engineering Order to BMS8-24 Rev H	01	BMS8-24 DOCUMENT CHANGE NOTICE	30-JUL-2020
<input type="checkbox"/>	   	BMS8-240	D	DRAPERY AND CURTAIN MATERIAL	24-SEP-2007
<input type="checkbox"/>	   	BMS8-240 QPL to BMS8-240 Rev D	D	DRAPERY AND CURTAIN MATERIAL	18-FEB-2020
<input type="checkbox"/>	   	BMS8-242	G	NEEDED FELT	22-JUN-2012
<input type="checkbox"/>	   	BMS8-242 QPL to BMS8-242 Rev G	A	NEEDED FELT	12-JAN-2018
<input type="checkbox"/>	   	BMS8-245	N	ADHESIVE FOR COMPOSITE BONDING (350F CURE)	13-FEB-1997
<input type="checkbox"/>	   	BMS8-246	K	COATED, TRANSPARENT POLYCARBONATE MATERIALS	05-NOV-2012
<input type="checkbox"/>	   	BMS8-246 QPL to BMS8-246 Rev K	ORG	COATED, TRANSPARENT POLYCARBONATE MATERIALS	05-NOV-2012
<input type="checkbox"/>	   	BMS8-247	E	GRAPHITE FIBER PREIMPREGNATED WITH EPOXY RESIN, UNDIRECTIONAL TAPE	11-JAN-2001
<input type="checkbox"/>	   	BMS8-25	Y	350 DEG F CURE	19-OCT-1987
































































<input type="checkbox"/>	   	BMS8-250	B	VINYL, LAMINATED FOR INTERIOR OF COMMERCIAL AIRCRAFT FABRIC, SILICONE COATED, FOR FLEXIBLE AIRDUCTS	02-NOV-1988
<input type="checkbox"/>	   	BMS8-250 QPL to BMS8-250 Rev B	ORG	FABRIC, SILICONE COATED, FOR FLEXIBLE AIRDUCTS	02-NOV-1989
<input type="checkbox"/>	   	BMS8-251	N	POLYCARBONATE THERMOPLASTIC SHEET, INJECTION MOLDING, EXTRUSION AND ROTOMOLDING RESIN	08-JUN-2000
<input type="checkbox"/>	   	BMS8-251 QPL to BMS8-251 Rev N	F	POLYCARBONATE THERMOPLASTIC SHEET, INJECTION MOLDING, EXTRUSION AND ROTOMOLDING RESIN	05-MAR-2019
<input type="checkbox"/>	   	BMS8-253	A	POLYSULFONE THERMOPLASTIC, SHEET, AND INJECTION, EXTRUSION AND ROTOMOLDING RESIN	01-DEC-1987
<input type="checkbox"/>	   	BMS8-253 QPL to BMS8-253 Rev A	ORG	POLYSULFONE THERMOPLASTIC, SHEET, AND INJECTION, EXTRUSION AND ROTOMOLDING RESIN	01-DEC-1987
<input type="checkbox"/>	   	BMS8-254	H	TEXTURE RETENTION MATERIALS FOR FLEXIBLE DECORATIVE LAMINATES	14-DEC-1999
<input type="checkbox"/>	   	BMS8-254 QPL to BMS8-254 Rev H	G	TEXTURE RETENTION MATERIALS FOR FLEXIBLE DECORATIVE LAMINATES	22-JAN-2018
<input type="checkbox"/>	   	BMS8-255	H	SILICONE DIELECTRIC ENCAPSULANTS	02-AUG-2001
<input type="checkbox"/>	   	BMS8-256	P	EPOXY PREIMPREGNATED CARBON FIBER TAPES AND WOVEN FABRICS - 350 F (177 C CURE)	24-JAN-2017
<input type="checkbox"/>	   	BMS8-256 QPL to BMS8-256 Rev P	B	EPOXY PREIMPREGNATED CARBON FIBER TAPES AND WOVEN FABRICS - 350 F (177 C CURE)	30-OCT-2020
<input type="checkbox"/>	   	BMS8-258	C	EPOXY IMPREGNATED GRAPHITE WOVEN FABRICS - 275 F (135 C) CURE VACUUM BAG PROCESS	06-SEP-2005
<input type="checkbox"/>	   	BMS8-258 QPL to BMS8-258 Rev C	ORG	EPOXY IMPREGNATED GRAPHITE WOVEN FABRICS - 275 F (135 C) CURE VACUUM BAG PROCESS	06-SEP-2005
<input type="checkbox"/>	   	BMS8-26	Y	NON-SELF SEALING FUEL CELL FLEXIBLE BACKING BOARD	11-NOV-1970
<input type="checkbox"/>	   	BMS8-260	E	ARAMID FABRICS, EPOXY RESIN IMPREGNATED, FOR INTERIOR SANDWICH PANELS AND LAMINATES	24-JUN-2005













































































<input type="checkbox"/>	   	BMS8-260 QPL to BMS8-260 Rev E	ORG	ARAMID FABRICS, EPOXY RESIN IMPREGNATED, FOR INTERIOR SANDWICH PANELS AND LAMINATES	24-JUN-2005
<input type="checkbox"/>	   	BMS8-262	Y	CARGO LINER, "KEVLAR" REINFORCED THERMOSET	08-FEB-1991
<input type="checkbox"/>	   	BMS8-263	Y	KEVLAR* FABRIC, EPOXY RESIN IMPREGNATED, FOR INTERIOR DECORATIVE LAMINATES	10-JUN-1991
<input type="checkbox"/>	   	BMS8-264	N	ARAMID FABRICS PREIMPREGNATED WITH EPOXY RESIN FOR VACUUM BAG PROCESS	26-MAY-2017
<input type="checkbox"/>	   	BMS8-264 QPL to BMS8-264 Rev N	B		25-FEB-2019
<input type="checkbox"/>	   	BMS8-267	Y	FORMABLE TEDLAR DECORATIVE ALUMINUM LAMINATE	02-AUG-1990
<input type="checkbox"/>	   	BMS8-268	H	TEDLAR/THERMOPLASTIC SHEET LAMINATE	16-MAR-2011
<input type="checkbox"/>	   	BMS8-268 QPL to BMS8-268 Rev H	ORG		16-MAR-2011
<input type="checkbox"/>	   	BMS8-269	C	POLYAMIDE-IMIDE THERMOPLASTIC, INJECTION MOLDING AND EXTRUSION RESINS	30-JUN-1999
<input type="checkbox"/>	   	BMS8-269 QPL to BMS8-269 Rev C	B	POLYAMIDE-IMIDE THERMOPLASTIC, INJECTION MOLDING AND EXTRUSION RESINS	23-JUN-2003
<input type="checkbox"/>	   	BMS8-27	Y	SYNTHETIC FABRIC VAPOR PERMEABLE	05-MAY-1966
<input type="checkbox"/>	   	BMS8-270	M	POLYAMIDE (NYLON) INJECTION MOLDING, EXTRUSION, AND ROTOMOLDING RESINS FOR INTERIOR APPLICATIONS	15-NOV-2016
<input type="checkbox"/>	   	BMS8-270 QPL to BMS8-270 Rev M	ORG		15-NOV-2016
<input type="checkbox"/>	   	BMS8-271	B	SHEET MOLDING COMPOUND, PHENOLIC FIBERGLASS	12-AUG-1999
<input type="checkbox"/>	   	BMS8-273	AA	KEVLAR/PHENOLIC PREPREGS FOR INTERIOR CRUSHED CORE SANDWICH PANELS	01-MAR-1996
<input type="checkbox"/>	   	BMS8-274	T	CARBON FIBER/PHENOLIC PREPREG FOR INTERIOR SANDWICH PANELS	11-JUL-2019
<input type="checkbox"/>	   	BMS8-274 QPL to BMS8-274 Rev T	-	CARBON FIBER/PHENOLIC PREPREG FOR INTERIOR SANDWICH PANELS	11-JUL-2019
<input type="checkbox"/>	   	DCNPSO-009387_01 Engineering Order to BMS8-274 Rev T	01	BMS8-274 DOCUMENT CHANGE NOTICE	11-JUL-2019

















































































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<input type="checkbox"/>	   	BMS8-276 QPL to BMS8-276 Rev AG	-		18-FEB-2021
<input type="checkbox"/>	   	DCNPSO-014772_01 Engineering Order to BMS8-276 Rev AG	01	BMS8-276 DOCUMENT CHANGE NOTICE	18-FEB-2021
<input type="checkbox"/>	   	BMS8-278	F	ALUMINUM COATED GLASS FIBER CLOTH EPOXY RESIN PREIMPREGNATED	30-JUN-2011
<input type="checkbox"/>	   	BMS8-278 QPL to BMS8-278 Rev F	ORG		30-JUN-2011
<input type="checkbox"/>	   	BMS8-28	F	AIRCRAFT FLOOR COVERING	20-MAR-1987
<input type="checkbox"/>	   	BMS8-28 QPL to BMS8-28 Rev F	ORG	AIRCRAFT FLOOR COVERING	20-MAR-1987
<input type="checkbox"/>	   	BMS8-283	K	FLEXIBLE FOAM SOUND DAMPING AND SEALING TAPE	18-JUN-2020
<input type="checkbox"/>	   	BMS8-283 QPL to BMS8-283 Rev K	-		18-JUN-2020
<input type="checkbox"/>	   	DCNPSO-012864_01 Engineering Order to BMS8-283 Rev K	01	BMS8-283 DOCUMENT CHANGE NOTICE	18-JUN-2020
<input type="checkbox"/>	   	BMS8-285	N	TEXTILE HOOK AND LOOP FASTENERS	19-JUN-2018
<input type="checkbox"/>	   	BMS8-285 QPL to BMS8-285 Rev N	A		24-APR-2019
<input type="checkbox"/>	   	DCNPSO_005163_01 Engineering Order to BMS8-285 Rev N	01	BMS8-285 DOCUMENT CHANGE NOTICE	19-JUN-2018
<input type="checkbox"/>	   	BMS8-286	G	AIRCRAFT FLOOR MATS	10-FEB-2021
<input type="checkbox"/>	   	BMS8-286 QPL to BMS8-286 Rev G	-	AIRCRAFT FLOOR MATS	10-FEB-2021
<input type="checkbox"/>	   	DCNPSO_014746_01 Engineering Order to BMS8-286 Rev G	01	BMS8-286 DOCUMENT CHANGE NOTICE	10-FEB-2021
<input type="checkbox"/>	   	BMS8-289	M	ALUMINUM FOIL/FABRIC PREPREG OR ADHESIVE FILM LAMINATE MATERIAL	16-SEP-2005
<input type="checkbox"/>	   	BMS8-289 QPL to BMS8-289 Rev M	A	ALUMINUM FOIL/FABRIC PREPREG OR ADHESIVE FILM LAMINATE MATERIAL	23-MAR-2006
<input type="checkbox"/>	   	BMS8-29	Y	LIQUID METHYL NADIC ANHYDRIDE CURING AGENT FOR EPOXY RESINS	05-JAN-1977
<input type="checkbox"/>	   	BMS8-293	F	POLYETHERIMIDE BASED THERMOPLASTIC SHEET, INJECTION, EXTRUSION AND ROTOMOLDING	13-FEB-2009
<input type="checkbox"/>			ORG		13-FEB-2009

























































































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<input type="checkbox"/>	   	BMS8-294	C	EPOXY IMPREGNATED CARBON FIBER TAPES AND WOVEN FABRICS SUITABLE FOR LAMINATE STRUCTURE	05-MAY-1992
<input type="checkbox"/>	   	BMS8-297	K	EPOXY PREIMPREGNATED CARBON TAPE AND WOVEN FABRIC FOR AIRCRAFT STRUCTURE, 350 F CURE	08-AUG-2016
<input type="checkbox"/>	   	BMS8-297 QPL to BMS8-297 Rev K	ORG		08-AUG-2016
<input type="checkbox"/>	   	BMS8-297-1	C	EPOXY PREIMPREGNATED CARBON FIBER REINFORCEMENTS FOR STRUCTURAL PULTRUSIONS - 350 F (177 C) CURE	04-JUN-1991
<input type="checkbox"/>	   	BMS8-297-1 QPL to BMS8-297-1 Rev C	ORG	EPOXY PREIMPREGNATED CARBON FIBER REINFORCEMENTS FOR STRUCTURAL PULTRUSIONS - 350 F (177 C) CURE	04-JUN-1991
<input type="checkbox"/>	   	BMS8-297-2	C	EPOXY PREIMPREGNATED BIAS WOVEN CARBON REINFORCEMENT FOR USE ON AUTOMATED LAMINATING MACHINES	02-NOV-2001
<input type="checkbox"/>	   	BMS8-297-2 QPL to BMS8-297-2 Rev C	C		20-AUG-2012
<input type="checkbox"/>	   	BMS8-297-3	B	EPOXY IMPREGNATED CARBON TAPE FOR AUTOMATED MACHINES - 350F (177C) CURE	30-JAN-1989
<input type="checkbox"/>	   	BMS8-297-3 QPL to BMS8-297-3 Rev B	A	EPOXY IMPREGNATED CARBON TAPE FOR AUTOMATED MACHINES - 350F (177C) CURE	20-MAR-1990
<input type="checkbox"/>	   	BMS8-297-4	A	EPOXY RESIN - 350F CURE	14-JUN-1988
<input type="checkbox"/>	   	BMS8-297-4 QPL to BMS8-297-4 Rev A	A	EPOXY RESIN - 350F CURE	22-MAY-1990
<input type="checkbox"/>	   	BMS8-297-5	ORG	EPOXY PREIMPREGNATED WOVEN CARBON REINFORCEMENT FOR USE ON PULTRUSION	30-NOV-1987
<input type="checkbox"/>	   	BMS8-297-5 QPL to BMS8-297-5 Rev ORG	ORG	EPOXY PREIMPREGNATED WOVEN CARBON REINFORCEMENT FOR USE ON PULTRUSION	30-NOV-1987
<input type="checkbox"/>	   	BMS8-299	E	URETHANE COMPOUNDS FOR THE EMBEDMENT OF ELECTRICAL AND ELECTRONIC COMPONENTS	09-NOV-2011













































































<input type="checkbox"/>	   	BMS8-299 QPL to BMS8-299 Rev E	ORG		09-NOV-2011
<input type="checkbox"/>	   	BMS8-3	Y	LAMINATED SIGHTING DOMES	20-FEB-1970
<input type="checkbox"/>	   	BMS8-30	AA	STRUCTURAL FOAM-IN-PLACE ADHESIVE	09-JUL-2014
<input type="checkbox"/>	   	BMS8-300	R	FLEXIBLE POLYIMIDE FOAM	03-MAR-2015
<input type="checkbox"/>	   	BMS8-300 QPL to BMS8-300 Rev R	ORG		03-MAR-2015
<input type="checkbox"/>	   	BMS8-301	K	COMPOSITE STRUCTURAL REPAIR RESINS TWO PARTS	22-MAY-2014
<input type="checkbox"/>	   	BMS8-301 QPL to BMS8-301 Rev K	A		13-MAY-2020
<input type="checkbox"/>	   	BMS8-302	F	RANDOM CARBON FIBER MAT - DRY MAT AND IMPREGNATED WITH 250 F AND 350 F CURE EPOXY	13-AUG-2013
<input type="checkbox"/>	   	BMS8-302 QPL to BMS8-302 Rev F	B		18-FEB-2014
<input type="checkbox"/>	   	BMS8-303	E	CONDUCTIVE CARBON FIBER FABRIC/EPOXY - 350 F CURE	10-MAR-1995
<input type="checkbox"/>	   	BMS8-303 QPL to BMS8-303 Rev E	ORG	CONDUCTIVE CARBON FIBER FABRIC/EPOXY - 350 F CURE	10-MAR-1995
<input type="checkbox"/>	   	BMS8-304	C	CONDUCTIVE CARBON FIBER, FABRIC/EPOXY, 250 F CURE	15-MAY-1991
<input type="checkbox"/>	   	BMS8-305	B	SINGLE COMPONENT SILICONE DIELECTRIC ENCAPSULANT	27-FEB-1989
<input type="checkbox"/>	   	BMS8-306	C	BISMALEIMIDE ROVING FOR FILAMENT WINDING	24-MAY-2006
<input type="checkbox"/>	   	BMS8-306 QPL to BMS8-306 Rev C	A	BISMALEIMIDE ROVING FOR FILAMENT WINDING	23-APR-2009
<input type="checkbox"/>	   	BMS8-307	A	PEEK RESIN IMPREGNATED GRAPHITE TAPE	30-MAR-1989
<input type="checkbox"/>	   	BMS8-307 QPL to BMS8-307 Rev A	ORG	PEEK RESIN IMPREGNATED GRAPHITE TAPE	30-MAR-1989
<input type="checkbox"/>	   	BMS8-308	K	PEEL PLY MATERIALS FOR SURFACE PREPARATION OF COMPOSITES	06-MAR-2018
<input type="checkbox"/>	   	BMS8-308 QPL to BMS8-308 Rev K	-	PEEL PLY MATERIALS FOR SURFACE PREPARATION OF COMPOSITES	06-MAR-2018
<input type="checkbox"/>			01		06-MAR-2018





























































<input type="checkbox"/>	   	DCNPSO-003906_01 Engineering Order to BMS8-308 Rev K		BMS8-308 DOCUMENT CHANGE NOTICE	
<input type="checkbox"/>	   	BMS8-31	Y	PARACHUTE PACK NYLON WATER REPELLENT TREATED NONWOVEN	30-JUN-1975
<input type="checkbox"/>	   	BMS8-310	Y	PREIMPREGNATED WITH EPOXY RESIN (250F CURING)	22-JAN-1988
<input type="checkbox"/>	   	BMS8-317	B	POLYETHER ETHER KETONE (PEEK) THERMOPLASTIC INJECTION MOLDING RESIN	29-AUG-2019
<input type="checkbox"/>	   	BMS8-317 QPL to BMS8-317 Rev B	-	POLYETHER ETHER KETONE (PEEK) THERMOPLASTIC INJECTION MOLDING RESIN	29-AUG-2019
<input type="checkbox"/>	   	DCNPSO_010317_01 Engineering Order to BMS8-317 Rev B	01	BMS8-317 DOCUMENT CHANGE NOTICE	29-AUG-2019
<input type="checkbox"/>	   	BMS8-318	B	POLYURETHANE THERMOPLASTIC EXTRUSION AND INJECTION MOLDING RESIN	23-JUL-1998
<input type="checkbox"/>	   	BMS8-319	F	POLYETHERKETONEKET ONE (PEKK) THERMOPLASTIC	20-FEB-2019
<input type="checkbox"/>	   	BMS8-319 QPL to BMS8-319 Rev F	-	POLYETHERKETONEKET ONE (PEKK) THERMOPLASTIC	20-FEB-2019
<input type="checkbox"/>	   	DCNPSO-006905_01 Engineering Order to BMS8-319 Rev F	01	BMS8-319 DOCUMENT CHANGE NOTICE	20-FEB-2019
<input type="checkbox"/>	   	BMS8-32	Y	METAL CLAD FLEXIBLE LAMINATE	27-JUN-1968
<input type="checkbox"/>	   	BMS8-320	G	POLYVINYL FLUORIDE FILM/THERMOPLASTIC SHEET LAMINATE - MEETS 1990 HEAT RELEASE AND SMOKE EMISSION REQUIREMENTS FOR CABIN INTERIOR MATERIALS	20-FEB-2019
<input type="checkbox"/>	   	BMS8-320 QPL to BMS8-320 Rev G	-	POLYVINYL FLUORIDE FILM/THERMOPLASTIC SHEET LAMINATE - MEETS 1990 HEAT RELEASE AND SMOKE EMISSION REQUIREMENTS FOR CABIN INTERIOR MATERIALS	20-FEB-2019
<input type="checkbox"/>	   	DCNPSO_006923_01 Engineering Order to BMS8-320 Rev G	01	BMS8-320 DOCUMENT CHANGE NOTICE	20-FEB-2019
<input type="checkbox"/>	   	BMS8-321	H	POLYETHERIMIDE BASED THERMOPLASTIC INJECTION MOLDING AND PROFILE EXTRUSION RESIN FOR CABIN INTERIOR APPLICATIONS	16-JAN-2013
<input type="checkbox"/>	   	BMS8-321 QPL to BMS8-321 Rev H	B		15-OCT-2014

















































































<input type="checkbox"/>	   	BMS8-322	ORG	EPOXY COMPOUNDS FOR THE EMBEDMENT OF MAGNETIC DEVICES	19-APR-1989
<input type="checkbox"/>	   	BMS8-322 QPL to BMS8-322 Rev ORG	ORG	EPOXY COMPOUNDS FOR THE EMBEDMENT OF MAGNETIC DEVICES	19-APR-1989
<input type="checkbox"/>	   	BMS8-323	B	POLYAMIDE (NYLON) INJECTION MOLDING AND EXTRUSION RESINS FOR EXTERIOR APPLICATIONS	14-JUN-2010
<input type="checkbox"/>	   	BMS8-323 QPL to BMS8-323 Rev B	A		12-SEP-2012
<input type="checkbox"/>	   	BMS8-324	E	SYNTACTIC CORE	07-JUL-2006
<input type="checkbox"/>	   	BMS8-324 QPL to BMS8-324 Rev E	ORG	SYNTACTIC CORE	07-JUL-2006
<input type="checkbox"/>	   	BMS8-325	J	LAMINATED, COPPER CLAD RESIN IMPREGNATED (FOR PRINTED-WIRING BOARDS)	09-JUN-2000
<input type="checkbox"/>	   	BMS8-327	D	EPOXY SHEET MOLDING COMPOUND	17-AUG-2011
<input type="checkbox"/>	   	BMS8-327 QPL to BMS8-327 Rev D	B	EPOXY SHEET MOLDING COMPOUND	16-JUL-2019
<input type="checkbox"/>	   	BMS8-328	F	POLYPHENYLSULFONE BASED THERMOPLASTIC	20-JUN-2017
<input type="checkbox"/>	   	BMS8-328 QPL to BMS8-328 Rev F	B		21-MAR-2019
<input type="checkbox"/>	   	BMS8-33	Y	SYNTHETIC FABRIC, FLAME RESISTANT, COATED	15-FEB-1965
<input type="checkbox"/>	   	BMS8-330	D	FLEXIBLE, HIGH TEMPERATURE INSULATION BLANKETS	21-AUG-2017
<input type="checkbox"/>	   	BMS8-330 QPL to BMS8-330 Rev D	C	FLEXIBLE, HIGH TEMPERATURE INSULATION BLANKETS	18-OCT-2019
<input type="checkbox"/>	   	DCNPSO-001572 01 Engineering Order to BMS8-330 Rev D	01	BMS8-330 DOCUMENT CHANGE NOTICE	21-AUG-2017
<input type="checkbox"/>	   	BMS8-331	L	ADVANCED COMPOSITES - 350 F CURE EPOXY PREIMPREGNATED FIBERGLASS FABRICS	13-JUN-2018
<input type="checkbox"/>	   	BMS8-331 QPL to BMS8-331 Rev L	-	ADVANCED COMPOSITES - 350 F CURE EPOXY PREIMPREGNATED FIBERGLASS FABRICS	13-JUN-2018
<input type="checkbox"/>	   	DCNPSO-005042 01 Engineering Order to BMS8-331 Rev L	01	BMS8-331 DOCUMENT CHANGE NOTICE	13-JUN-2018
<input type="checkbox"/>	   	BMS8-336	G	EXPANDED METAL FOIL FOR LIGHTNING STRIKE PROTECTION OF COMPOSITE PARTS	17-FEB-2010
<input type="checkbox"/>			A		25-JUL-2018













































































<input type="checkbox"/>	   	BMS8-336 QPL to BMS8-336 Rev G		EXPANDED METAL FOIL FOR LIGHTNING STRIKE PROTECTION OF COMPOSITE PARTS	
<input type="checkbox"/>	   	BMS8-338	F	MOLDABLE PLASTIC SHIM	05-APR-2018
<input type="checkbox"/>	   	BMS8-338 QPL to BMS8-338 Rev F	-		05-APR-2018
<input type="checkbox"/>	   	DCNPSO-004394_01 Engineering Order to BMS8-338 Rev F	01	BMS8-338 DOCUMENT CHANGE NOTICE	05-APR-2018
<input type="checkbox"/>	   	BMS8-339	E	THERMALLY CONDUCTIVE NONMETALLIC CARBON FIBER HONEYCOMB CORE	26-APR-1996
<input type="checkbox"/>	   	BMS8-339 QPL to BMS8-339 Rev E	ORG	THERMALLY CONDUCTIVE NONMETALLIC CARBON FIBER HONEYCOMB CORE	26-APR-1996
<input type="checkbox"/>	   	BMS8-34	F	STRETCHED ACRYLIC PLASTICS	16-JUL-1987
<input type="checkbox"/>	   	BMS8-34 QPL to BMS8-34 Rev F	D	STRETCHED ACRYLIC PLASTICS	13-SEP-1995
<input type="checkbox"/>	   	BMS8-340	A	CARBON AND FIBERGLASS FABRIC REPAIR PREPREG, 250 F (121 C) VACUUM CURING	20-SEP-2011
<input type="checkbox"/>	   	BMS8-340 QPL to BMS8-340 Rev A	ORG		20-SEP-2011
<input type="checkbox"/>	   	BMS8-341	N	SURFACING FILMS FOR COMPOSITES	30-JUN-2017
<input type="checkbox"/>	   	BMS8-341 QPL to BMS8-341 Rev N	B	SURFACING FILMS FOR COMPOSITES	04-NOV-2019
<input type="checkbox"/>	   	DCNPSO-000827_01 Engineering Order to BMS8-341 Rev N	01	BMS8-341 DOCUMENT CHANGE NOTICE	30-JUN-2017
<input type="checkbox"/>	   	BMS8-342	C	CARBON FIBER-REINFORCED PLASTIC (CFRP) HONEYCOMB CORE	24-NOV-1998
<input type="checkbox"/>	   	BMS8-342 QPL to BMS8-342 Rev C	A		26-JUN-2020
<input type="checkbox"/>	   	BMS8-343	G	POLYMER COATED FABRIC, FLAME RESISTANT, FLEXIBLE CARGO LINER	20-AUG-2012
<input type="checkbox"/>	   	BMS8-343 QPL to BMS8-343 Rev G	E		09-NOV-2017
<input type="checkbox"/>	   	BMS8-344	B	EPOXY MATERIAL SYSTEMS FOR RESIN TRANSFER MOLDED COMPOSITE PARTS	03-JUN-2010
<input type="checkbox"/>	   	BMS8-346	E	MOISTURE BARRIER TAPE	09-MAR-2021
<input type="checkbox"/>	   	BMS8-346 QPL to BMS8-346 Rev E	-	MOISTURE BARRIER TAPE	09-MAR-2021
<input type="checkbox"/>			01		09-MAR-2021

<input type="checkbox"/>	   	DCNPSO-015022 01 Engineering Order to BMS8-346 Rev E		BMS8-346 DOCUMENT CHANGE NOTICE	
<input type="checkbox"/>	   	BMS8-347	C	INSULATION BLANKETS WITH POLYIMIDE FILM FACINGS FOR HIGH TEMPERATURE USE	04-DEC-2002
<input type="checkbox"/>	   	BMS8-347 QPL to BMS8-347 Rev C	A		23-APR-2010
<input type="checkbox"/>	   	BMS8-349	B	FLEXIBLE HIGH TEMPERATURE INSULATION BLANKETS WITH WOVEN FABRIC COVERING	22-JUN-2011
<input type="checkbox"/>	   	BMS8-349 QPL to BMS8-349 Rev B	ORG		22-JUN-2011
<input type="checkbox"/>	   	BMS8-35	Y	STYRENE COPOLYMER SHEET	01-APR-1992
<input type="checkbox"/>	   	BMS8-350	E	INTEGRAL SKINNING FLEXIBLE URETHANE FOAM AND PAINT FOR MOLDED PRODUCTS	12-JUN-2019
<input type="checkbox"/>	   	BMS8-350 QPL to BMS8-350 Rev E	-		12-JUN-2019
<input type="checkbox"/>	   	DCNPSO-008977 01 Engineering Order to BMS8-350 Rev E	01	BMS8-350 DOCUMENT CHANGE NOTICE	12-JUN-2019
<input type="checkbox"/>	   	BMS8-352	D	MODIFIED SILICONE PREIMPREGNATED FABRIC	15-DEC-2015
<input type="checkbox"/>	   	BMS8-352 QPL to BMS8-352 Rev D	ORG		15-DEC-2015
<input type="checkbox"/>	   	BMS8-353	M	REINFORCED THERMOPLASTIC LAMINATE	17-SEP-2013
<input type="checkbox"/>	   	BMS8-353 QPL to BMS8-353 Rev M	ORG		17-SEP-2013
<input type="checkbox"/>	   	BMS8-356	ORG	POLYVINYLIDENE FLUORIDE (PVDF BASED FILM)	14-DEC-1999
<input type="checkbox"/>	   	BMS8-356 QPL to BMS8-356 Rev ORG	C		13-DEC-2016
<input type="checkbox"/>	   	BMS8-358	B	THERMOPLASTIC FOAMS	30-NOV-2009
<input type="checkbox"/>	   	BMS8-358 QPL to BMS8-358 Rev B	ORG		30-NOV-2009
<input type="checkbox"/>	   	BMS8-36	E	AIRCRAFT CARPET AND UNDERLAY MATERIALS	30-APR-1991
<input type="checkbox"/>	   	BMS8-36 QPL to BMS8-36 Rev E	ORG	AIRCRAFT CARPET AND UNDERLAY MATERIALS	30-APR-1991
<input type="checkbox"/>	   	BMS8-360	A	ADVANCED INSULATION COVERING, SELF- EXTINGUISHING	13-OCT-2005
<input type="checkbox"/>	   	BMS8-363	B	PREPREGS FOR HIGH TEMPERATURE APPLICATIONS	01-OCT-2007
<input type="checkbox"/>	   	BMS8-363 QPL to BMS8-363 Rev B	A	PREPREGS FOR HIGH TEMPERATURE APPLICATIONS	22-FEB-2021
<input type="checkbox"/>		BMS8-366	B		19-JUN-2018

















































































	   			INFUSION RESINS FOR ADVANCED COMPOSITES	
<input type="checkbox"/>	   	BMS8-366 QPL to BMS8-366 Rev B	-		19-JUN-2018
<input type="checkbox"/>	   	DCNPSO 004734 01 Engineering Order to BMS8-366 Rev B	01	BMS8-366 DOCUMENT CHANGE NOTICE	19-JUN-2018
<input type="checkbox"/>	   	BMS8-367	ORG	THERMOPLASTIC INTERLAYER FOR RESIN INFUSED COMPOSITES	07-AUG-2015
<input type="checkbox"/>	   	BMS8-367 QPL to BMS8-367 Rev ORG	ORG	THERMOPLASTIC INTERLAYER FOR RESIN INFUSED COMPOSITES	07-AUG-2015
<input type="checkbox"/>	   	BMS8-37	Y	ACOUSTICAL INSULATION - FLEXIBLE POLYURETHANE FOAM	14-JUN-1982
<input type="checkbox"/>	   	BMS8-370	ORG	ADVANCED POLYMER COATED FABRIC - FLAME RESISTANT	26-JAN-2004
<input type="checkbox"/>	   	BMS8-370 QPL to BMS8-370 Rev ORG	C	ADVANCED POLYMER COATED FABRIC - FLAME RESISTANT	08-NOV-2017
<input type="checkbox"/>	   	BMS8-371	D	FLEXIBLE POLYVINYLDENE FLUORIDE FOAM	06-AUG-2009
<input type="checkbox"/>	   	BMS8-371 QPL to BMS8-371 Rev D	B	FLEXIBLE POLYVINYLDENE FLUORIDE FOAM	17-JUN-2019
<input type="checkbox"/>	   	BMS8-372	F	TEXTILE HOOK AND LOOP FASTENERS, FLAME PROPAGATION RESISTANT	22-SEP-2017
<input type="checkbox"/>	   	BMS8-372 QPL to BMS8-372 Rev F	-	TEXTILE HOOK AND LOOP FASTENERS, FLAME PROPAGATION RESISTANT	22-SEP-2017
<input type="checkbox"/>	   	BMS8-373	A	NEEDED FELT, FLAME PROPAGATION RESISTANT	23-JUL-2020
<input type="checkbox"/>	   	BMS8-373 QPL to BMS8-373 Rev A	-		23-JUL-2020
<input type="checkbox"/>	   	DCNPSO-012813 01 Engineering Order to BMS8-373 Rev A	01	BMS8-373 DOCUMENT CHANGE NOTICE	23-JUL-2020
<input type="checkbox"/>	   	BMS8-374	D	COATED FABRIC, HIGH MASS, FLAME PROPAGATION RESISTANT	03-MAY-2016
<input type="checkbox"/>	   	BMS8-374 QPL to BMS8-374 Rev D	ORG		03-MAY-2016
<input type="checkbox"/>	   	BMS8-375	ORG	EPOXY PREIMPREGNATED CARBON FIBER TAPE AND WOVEN FABRIC - 350 F (177 C) CURE-SELF ADHESIVE FOR HONEYCOMB STRUCTURE	07-JUN-2005
<input type="checkbox"/>	   	BMS8-375 QPL to BMS8-375 Rev ORG	C	EPOXY PREIMPREGNATED CARBON FIBER TAPE AND WOVEN FABRIC - 350 F (177 C) CURE-SELF ADHESIVE FOR HONEYCOMB STRUCTURE	16-MAY-2006
		BMS8-377	D		07-DEC-2005









































































<input type="checkbox"/>	   			INSULATION COVERING, FLAME PROPAGATION RESISTANT	
<input type="checkbox"/>	   	BMS8-377 QPL to BMS8-377 Rev D	K		22-MAY-2017
<input type="checkbox"/>	   	BMS8-38	Y	FOAM-URETHANE, RIGID FLUOROCARBON- BLOWN	31-MAY-1989
<input type="checkbox"/>	   	BMS8-380	F	POLYETHERKETONEKET ONE (PEKK), POLYETHERETHERKETO NE (PEEK) AND ETHYLENE CHLOROTRIFLUOROETH YLENE (ECTFE) INSULATION COVERING, FLAME PROPAGATION RESISTANT	23-SEP-2016
<input type="checkbox"/>	   	BMS8-380 QPL to BMS8-380 Rev F	B	POLYETHERKETONEKET ONE (PEKK), POLYETHERETHERKETO NE (PEEK) AND ETHYLENE CHLOROTRIFLUOROETH YLENE (ECTFE) INSULATION COVERING, FLAME PROPAGATION RESISTANT	21-DEC-2018
<input type="checkbox"/>	   	BMS8-381	B	RESIN COATED FABRICS USED FOR LIGHTWEIGHT DUCT CONSTRUCTION MEETING FLAME PROPAGATION REQUIREMENTS	18-OCT-2011
<input type="checkbox"/>	   	BMS8-381 QPL to BMS8-381 Rev B	D		09-AUG-2017
<input type="checkbox"/>	   	BMS8-385	F	FLEXIBLE MELAMINE FOAM	22-SEP-2017
<input type="checkbox"/>	   	BMS8-385 QPL to BMS8-385 Rev F	-		22-SEP-2017
<input type="checkbox"/>	   	DCNPSO_002526_01 Engineering Order to BMS8-385 Rev F		BMS8-385 DOCUMENT CHANGE NOTICE	22-SEP-2017
<input type="checkbox"/>	   	BMS8-388	A	BISMALEIMIDE CARBON FIBER COMPOSITES FOR HIGH TEMPERATURE USE	10-DEC-2014
<input type="checkbox"/>	   	BMS8-388 QPL to BMS8-388 Rev A	ORG		10-DEC-2014
<input type="checkbox"/>	   	BMS8-389	A	TAPE, WIRE INSTALLATION	05-AUG-2019
<input type="checkbox"/>	   	BMS8-389 QPL to BMS8-389 Rev A	-		05-AUG-2019
<input type="checkbox"/>	   	DCNPSO-009648_01 Engineering Order to BMS8-389 Rev A	01	BMS8-389 DOCUMENT CHANGE NOTICE	05-AUG-2019
<input type="checkbox"/>		BMS8-39	AF		08-OCT-2013





















<input type="checkbox"/>	   			FLEXIBLE URETHANE FOAM	
<input type="checkbox"/>	   	BMS8-39 QPL to BMS8-39 Rev AF	ORG		08-OCT-2013
<input type="checkbox"/>	   	BMS8-391	ORG	BISMALEIMIDE (BMI) PREIMPREGNATED FIBERGLASS FABRICS	06-SEP-2006
<input type="checkbox"/>	   	BMS8-391 QPL to BMS8-391 Rev ORG	A		16-MAY-2011
<input type="checkbox"/>	   	BMS8-392	B	EPOXY PREIMPREGNATED CARBON FIBER TAPES AND WOVEN FABRICS - 350 F (177 C CURE)	17-DEC-2007
<input type="checkbox"/>	   	BMS8-393	C	SYNTACTIC CORE, 260 F CURE	19-DEC-2011
<input type="checkbox"/>	   	BMS8-393 QPL to BMS8-393 Rev C	ORG		19-DEC-2011
<input type="checkbox"/>	   	BMS8-395	C	UNIDIRECTIONAL CARBON FIBER/PHENOLIC PREPREG FOR INTERIOR SANDWICH PANELS	23-APR-2014
<input type="checkbox"/>	   	BMS8-395 QPL to BMS8-395 Rev C	B		29-FEB-2016
<input type="checkbox"/>	   	BMS8-396	C	INSULATION BARRIER COVERING, FLAME PENETRATION RESISTANT	15-MAR-2011
<input type="checkbox"/>	   	BMS8-396 QPL to BMS8-396 Rev C	F		28-JUN-2019
<input type="checkbox"/>	   	BMS8-397	A	POLYMER GEL GASKET	03-OCT-2012
<input type="checkbox"/>	   	BMS8-397 QPL to BMS8-397 Rev A	B		13-AUG-2013
<input type="checkbox"/>	   	BMS8-399	K	CARBON FIBER REINFORCED PEKK THERMOPLASTIC PREPREG MATERIAL	05-MAY-2020
<input type="checkbox"/>	   	BMS8-399 QPL to BMS8-399 Rev K	-	CARBON FIBER REINFORCED PEKK THERMOPLASTIC PREPREG MATERIAL	05-MAY-2020
<input type="checkbox"/>	   	DCNPSO-011482_01 Engineering Order to BMS8-399 Rev K	01	BMS8-399 DOCUMENT CHANGE NOTICE	05-MAY-2020
<input type="checkbox"/>	   	BMS8-4	Y	FLAT LAMINATED ACRYLIC SHEET	06-MAR-1968
<input type="checkbox"/>	   	BMS8-40	Y	FLEXIBLE POTTING COMPOUNDS, ELECTRICAL	02-MAY-1990
<input type="checkbox"/>	   	BMS8-400	ORG	POLYCARBONATE BASED THERMOPLASTIC INJECTION MOLDING AND EXTRUSION RESIN FOR CABIN INTERIOR APPLICATIONS	06-JUL-2007
<input type="checkbox"/>	   	BMS8-400 QPL to BMS8-400 Rev ORG	D		22-JUN-2012
<input type="checkbox"/>		BMS8-401	E		15-FEB-2019









































































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<input type="checkbox"/>	   	BMS8-401 QPL to BMS8-401 Rev E	-	THERMOPLASTIC LASER SINTERING (LS) RESINS	15-FEB-2019
<input type="checkbox"/>	   	DCNPSO-006046_01 Engineering Order to BMS8-401 Rev E	01	BMS8-401 DOCUMENT CHANGE NOTICE	15-FEB-2019
<input type="checkbox"/>	   	BMS8-403	B	EPOXY PREIMPREGNATED PEEL PLY FOR SURFACE PREPARATION OF COMPOSITES	08-SEP-2014
<input type="checkbox"/>	   	BMS8-403 QPL to BMS8-403 Rev B	ORG		08-SEP-2014
<input type="checkbox"/>	   	BMS8-407	A	THERMALLY CONDUCTIVE GRAPHITE SHEETS	21-JAN-2010
<input type="checkbox"/>	   	BMS8-407 QPL to BMS8-407 Rev A	ORG		21-JAN-2010
<input type="checkbox"/>	   	BMS8-409	ORG	FLEXIBLE POLYETHYLENE FOAM	18-SEP-2009
<input type="checkbox"/>	   	BMS8-409 QPL to BMS8-409 Rev ORG	ORG		18-SEP-2009
<input type="checkbox"/>	   	BMS8-41	G	EPOXY COMPOUNDS FOR THE EMBEDMENT OF ELECTRICAL AND ELECTRONIC COMPONENTS	03-DEC-1991
<input type="checkbox"/>	   	BMS8-41 QPL to BMS8-41 Rev G	ORG	EPOXY COMPOUNDS FOR THE EMBEDMENT OF ELECTRICAL AND ELECTRONIC COMPONENTS	03-DEC-1991
<input type="checkbox"/>	   	BMS8-411	ORG	MODIFIED POLYETHERETHERKETONE (PEEK) BASED THERMOPLASTIC INJECTION MOLDING RESIN	06-MAY-2010
<input type="checkbox"/>	   	BMS8-411 QPL to BMS8-411 Rev ORG	ORG		06-MAY-2010
<input type="checkbox"/>	   	BMS8-412	A	INSULATION TAPE, FLAME PENETRATION RESISTANT	27-MAR-2018
<input type="checkbox"/>	   	BMS8-412 QPL to BMS8-412 Rev A	-		27-MAR-2018
<input type="checkbox"/>	   	DCNPSO_004087_01 Engineering Order to BMS8-412 Rev A	A	BMS8-412 DOCUMENT CHANGE NOTICE	27-MAR-2018
<input type="checkbox"/>	   	BMS8-413	A	INTEGRATED LIGHTNING STRIKE PROTECTION MATERIALS	17-NOV-2016
<input type="checkbox"/>	   	BMS8-413 QPL to BMS8-413 Rev A	A		05-DEC-2019
<input type="checkbox"/>	   	BMS8-415	D	TOUGHENED EPOXY PREIMPREGNATED CARBON FIBER FABRICS - 355 F (179 C) VACUUM BAG ONLY OR AUTOCLAVE CURE	18-JUL-2017
<input type="checkbox"/>			A		26-JUL-2017















































































<input type="checkbox"/>					BMS8-415 QPL to BMS8-415 Rev D		TOUGHENED EPOXY PREIMPREGNATED CARBON FIBER FABRICS - 355 F VACUUM BAG ONLY OR AUTOCLAVE CURE	
<input type="checkbox"/>					DCNPSO-001570 01 Engineering Order to BMS8-415 Rev D		BMS8-415 DOCUMENT CHANGE NOTICE	18-JUL-2017
<input type="checkbox"/>					BMS8-419	A	ADHESIVE-BACKED CARPET	11-JUL-2016
<input type="checkbox"/>					BMS8-419 QPL to BMS8-419 Rev A	C	ADHESIVE-BACKED CARPET	23-DEC-2020
<input type="checkbox"/>					BMS8-42	Y	VIBRIN 135 (TRIALYL CYANURATE MODIFIED) POLYESTER RESIN	02-JUN-1970
<input type="checkbox"/>					BMS8-421	A	INTERNAL SEPTUMIZED CORE	21-DEC-2018
<input type="checkbox"/>					BMS8-421 QPL to BMS8-421 Rev A	-	INTERNAL SEPTUMIZED CORE	21-DEC-2018
<input type="checkbox"/>					DCNPSO 006690 01 Engineering Order to BMS8-421 Rev A	01	BMS8-421 DOCUMENT CHANGE NOTICE	21-DEC-2018
<input type="checkbox"/>					BMS8-422	-	THERMOPLASTIC CARBON FIBER TAPE AND WOVEN FABRIC	09-AUG-2018
<input type="checkbox"/>					BMS8-422 QPL to BMS8-422 Rev -	-	THERMOPLASTIC CARBON FIBER TAPE AND WOVEN FABRIC	09-AUG-2018
<input type="checkbox"/>					DCNPSO 004331 01 Engineering Order to BMS8-422 Rev -	01	BMS8-422 DOCUMENT CHANGE NOTICE	09-AUG-2018
<input type="checkbox"/>					BMS8-424	B	POLYURETHANE (PU) BASED THERMOPLASTIC EXTRUSION AND INJECTION MOLDING RESINS	05-SEP-2018
<input type="checkbox"/>					BMS8-424 QPL to BMS8-424 Rev B	-	POLYURETHANE (PU) BASED THERMOPLASTIC EXTRUSION AND INJECTION MOLDING RESINS	05-SEP-2018
<input type="checkbox"/>					DCNPSO 005674 01 Engineering Order to BMS8-424 Rev B	01	BMS8-424 DOCUMENT CHANGE NOTICE	05-SEP-2018
<input type="checkbox"/>					BMS8-426	-	MODIFIED PHENOLIC PREIMPREGNATED SYNTHETIC FABRIC FOR INTERIOR SANDWICH BALLISTIC PANELS	30-MAR-2018
<input type="checkbox"/>					BMS8-426 QPL to BMS8-426 Rev -	-	MODIFIED PHENOLIC PREIMPREGNATED SYNTHETIC FABRIC FOR INTERIOR SANDWICH BALLISTIC PANELS	30-MAR-2018
<input type="checkbox"/>					DCNPSO-004200 01 Engineering Order to BMS8-426 Rev -	01	BMS8-426 DOCUMENT CHANGE NOTICE	30-MAR-2018
<input type="checkbox"/>					BMS8-427	-	KNIT FABRICS FOR USE IN ELASTOMERIC SEALS	10-JAN-2017
<input type="checkbox"/>					BMS8-427 QPL to BMS8-427 Rev -	B	KNIT FABRICS FOR USE IN ELASTOMERIC SEALS	06-AUG-2019
<input type="checkbox"/>					BMS8-428	A	SOUND DAMPING TILES	26-JUL-2017
















































































<input type="checkbox"/>	   	BMS8-428 QPL to BMS8-428 Rev A	A	SOUND DAMPING TILES	05-JUN-2018
<input type="checkbox"/>	   	DCNPSO-001563_01 Engineering Order to BMS8-428 Rev A	01	BMS8-428 DOCUMENT CHANGE NOTICE	26-JUL-2017
<input type="checkbox"/>	   	BMS8-429	A	SEMI-IMPREGNATED THERMOPLASTIC POWDER-COATED FIBERGLASS FABRIC	08-AUG-2019
<input type="checkbox"/>	   	BMS8-429 QPL to BMS8-429 Rev A	-	SEMI-IMPREGNATED THERMOPLASTIC POWDER-COATED FIBERGLASS FABRIC	08-AUG-2019
<input type="checkbox"/>	   	DCNPSO_009969_01 Engineering Order to BMS8-429 Rev A	01	BMS8-429 DOCUMENT CHANGE NOTICE	08-AUG-2019
<input type="checkbox"/>	   	BMS8-43	E	REINFORCED PLASTIC SHEETING FOR SANDWICH CONSTRUCTION	30-JUL-1999
<input type="checkbox"/>	   	BMS8-43 QPL to BMS8-43 Rev E	ORG	REINFORCED PLASTIC SHEETING FOR SANDWICH CONSTRUCTION	30-JUL-1999
<input type="checkbox"/>	   	BMS8-430	A	FUSED FILAMENT FABRICATION (FFF) MATERIAL	04-OCT-2018
<input type="checkbox"/>	   	BMS8-430 QPL to BMS8-430 Rev A	A	FUSED FILAMENT FABRICATION (FFF) MATERIAL	06-NOV-2018
<input type="checkbox"/>	   	DCNPSO_005821_01 Engineering Order to BMS8-430 Rev A	01	BMS8-430 DOCUMENT CHANGE NOTICE	04-OCT-2018
<input type="checkbox"/>	   	BMS8-431	-	EPOXY FILLING MATERIAL, STRUCTURAL, HOMOGENEOUSLY FILLED	25-SEP-2019
<input type="checkbox"/>	   	BMS8-431 QPL to BMS8-431 Rev -	-	EPOXY FILLING MATERIAL, STRUCTURAL, HOMOGENEOUSLY FILLED	25-SEP-2019
<input type="checkbox"/>	   	DCNPSO_010647_01 Engineering Order to BMS8-431 Rev -	01	BMS8-431 DOCUMENT CHANGE NOTICE	25-SEP-2019
<input type="checkbox"/>	   	BMS8-434	A	ADHESIVE-BACKED AIRCRAFT FLOOR MATS	10-AUG-2020
<input type="checkbox"/>	   	BMS8-434 QPL to BMS8-434 Rev A	-	ADHESIVE-BACKED AIRCRAFT FLOOR MATS	10-AUG-2020
<input type="checkbox"/>	   	DCNPSO-013134_01 Engineering Order to BMS8-434 Rev A	01	BMS8-434 DOCUMENT CHANGE NOTICE	10-AUG-2020
<input type="checkbox"/>	   	BMS8-435	-	KNIT FABRICS FOR USE AS REINFORCEMENT IN FLEXIBLE URETHANE FOAM PRODUCTS	19-APR-2017
<input type="checkbox"/>	   	BMS8-435 QPL to BMS8-435 Rev -	-	KNIT FABRICS FOR USE AS REINFORCEMENT IN FLEXIBLE URETHANE FOAM PRODUCTS	19-APR-2017
<input type="checkbox"/>	   	DCNPSO-000511_01 Engineering Order to BMS8-435 Rev -	01	BMS8-435 DOCUMENT CHANGE NOTICE	19-APR-2017
<input type="checkbox"/>	   	BMS8-436	-	INTEGRAL SKINNING FLEXIBLE URETHANE FOAM WITH FINISH FOR MOLDED PRODUCTS	19-MAY-2017













































































<input type="checkbox"/>	   	BMS8-436 QPL to BMS8-436 Rev -	-	INTEGRAL SKINNING FLEXIBLE URETHANE FOAM WITH FINISH FOR MOLDED PRODUCTS	19-MAY-2017
<input type="checkbox"/>	   	DCNPSO-000660_01 Engineering Order to BMS8-436 Rev -	01	BMS8-436 DOCUMENT CHANGE NOTICE	19-MAY-2017
<input type="checkbox"/>	   	BMS8-437 -	-	EPOXY PREIMPREGNATED PEEL PLY FOR USE WITH 355 F (179 C) VACUUM BAG ONLY OR AUTOCLAVE CURE TOUGHENED EPOXY PREIMPREGNATED CARBON FIBER FABRICS	23-OCT-2017
<input type="checkbox"/>	   	BMS8-437 QPL to BMS8-437 Rev -	-	EPOXY PREIMPREGNATED PEEL PLY FOR USE WITH 355 F (179 C) VACUUM BAG ONLY OR AUTOCLAVE CURE TOUGHENED EPOXY PREIMPREGNATED CARBON FIBER FABRICS	23-OCT-2017
<input type="checkbox"/>	   	DCNPSO_002709_01 Engineering Order to BMS8-437 Rev -	01	BMS8-437 DOCUMENT CHANGE NOTICE	23-OCT-2017
<input type="checkbox"/>	   	BMS8-44 -	F	POLYVINYL CHLORIDE PLASTISOLS, CAST AND MOLDED	19-JAN-2000
<input type="checkbox"/>	   	BMS8-44 QPL to BMS8-44 Rev F	A	POLYVINYL CHLORIDE PLASTISOLS, CAST AND MOLDED	09-MAR-2001
<input type="checkbox"/>	   	BMS8-441 -	-	QUARTZ FABRIC REINFORCED CYANATE ESTER PREPREG, 350 F CURE	06-NOV-2020
<input type="checkbox"/>	   	BMS8-441 QPL to BMS8-441 Rev -	-	QUARTZ FABRIC REINFORCED CYANATE ESTER PREPREG, 350 F CURE	06-NOV-2020
<input type="checkbox"/>	   	DCNPSO-013781_01 Engineering Order to BMS8-441 Rev -	01	BMS8-441 DOCUMENT CHANGE NOTICE	06-NOV-2020
<input type="checkbox"/>	   	BMS8-442 -	-	CYANATE ESTER MODIFIED EPOXY SYNTACTIC FILM	28-SEP-2020
<input type="checkbox"/>	   	BMS8-442 QPL to BMS8-442 Rev -	-	CYANATE ESTER SYNTACTIC FILM	28-SEP-2020
<input type="checkbox"/>	   	DCNPSO-013725_01 Engineering Order to BMS8-442 Rev -	01	BMS8-442 DOCUMENT CHANGE NOTICE	28-SEP-2020
<input type="checkbox"/>	   	BMS8-443 -	-	POLYPROPYLENE MOLDING RESINS	23-DEC-2019
<input type="checkbox"/>	   	BMS8-443 QPL to BMS8-443 Rev -	-	POLYPROPYLENE MOLDING RESINS	23-DEC-2019
<input type="checkbox"/>	   	DCNPSO-011586_01 Engineering Order to BMS8-443 Rev -	01	BMS8-443 DOCUMENT CHANGE NOTICE	23-DEC-2019
<input type="checkbox"/>	   	BMS8-444 -	-	POLYETHERKETONEKET ONE (PEKK) BASED FUSED FILAMENT FABRICATION (FFF) MATERIAL	19-MAR-2020
<input type="checkbox"/>	   	BMS8-444 QPL to BMS8-444 Rev -	-	POLYETHERKETONEKET ONE (PEKK) BASED FUSED FILAMENT	19-MAR-2020

























































































<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO-011977 01 Engineering Order to BMS8-444 Rev -	01	FABRICATION (FFF) MATERIAL BMS8-444 DOCUMENT CHANGE NOTICE	19-MAR-2020
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS8-45	H	TAMPER-PROOF PUTTY	15-JUN-2017
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS8-45 QPL to BMS8-45 Rev H	B	TAMPER-PROOF PUTTY	18-JUL-2019
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		DCNPSO-001531 01 Engineering Order to BMS8-45 Rev H	01	BMS8-45 DOCUMENT CHANGE NOTICE	15-JUN-2017
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS8-46	AA	PRE-IMPREGNATED REINFORCEMENTS, POLYESTER, FIRE RESISTANT, GENERAL PURPOSE	08-MAR-1996
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS8-47	F	COATED FABRIC, HIGH MASS, FLEXIBLE	24-OCT-1988
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS8-47 QPL to BMS8-47 Rev F	B	COATED FABRIC, HIGH MASS, FLEXIBLE	13-DEC-2017
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS8-48	Y	THERMAL-ACOUSTICAL FIBERGLASS INSULATION	25-MAR-2008
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS8-48 QPL to BMS8-48 Rev Y	ORG	THERMAL-ACOUSTICAL FIBERGLASS INSULATION	25-MAR-2008
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS8-49	AA	FIRE RESISTANT, POLYESTER REIN PREIMPREGNATED OPEN WEAVE GLASS FABRIC FOR GENERAL PURPOSE USE	08-MAR-1996
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS8-5	Y	LAMINATED PLASTIC AIR DUCTS	31-MAR-1988
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS8-50	Y	MOLDED THERMAL INSULATION FOR MISSILE APPLICATION	06-MAY-1970
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS8-51	J	SHOCK ABSORBING FLEXIBLE POLYETHER URETHANE FOAM	10-MAY-1989
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS8-51 QPL to BMS8-51 Rev J	B	SHOCK ABSORBING FLEXIBLE POLYETHER URETHANE FOAM	27-JUL-1999
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS8-52	Y	STRUCTURAL LOW PRESSURE LAMINATED EPOXY SHEETING, AND PARTS, SELF- EXTINGUISHING	08-MAY-1975
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS8-53	Y	LAMINATED THERMOSETTING PLASTIC SHEETING, PAPER BASE	22-FEB-1965
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS8-54	Y	GLASS FABRIC, PREIMPREGNATED, SELF- EXTINGUISHING EPOXY	08-MAY-1975
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS8-55	Y	COATED SYNTHETIC FABRIC	24-JUL-1981
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS8-56	Y	RIGID URETHANE FOAM AIR DUCTS	27-JUN-1985
<input type="checkbox"/>	BSS CUSTOM	BSS FULL	BSS BRIEF		BMS8-57	Y	GLASS FIBER- REINFORCED FIRE RESISTANT PLASTIC AIR DUCTS	03-SEP-1987

<input type="checkbox"/>	   	BMS8-58	R	HIGH TEMPERATURE RESISTANT PHENOLIC RESIN	07-AUG-1989
<input type="checkbox"/>	   	BMS8-58 QPL to BMS8-58 Rev R	A	PREIMPREGNATED GLASS FABRIC HIGH TEMPERATURE RESISTANT PHENOLIC RESIN	13-AUG-1991
<input type="checkbox"/>	   	BMS8-59	E	PREIMPREGNATED GLASS FABRIC AIRCRAFT DRAPERY AND CURTAIN	30-APR-1991
<input type="checkbox"/>	   	BMS8-59 QPL to BMS8-59 Rev E	A	MATERIALS - SELF EXTINGUISHING AIRCRAFT DRAPERY AND CURTAIN	14-MAR-2012
<input type="checkbox"/>	   	BMS8-6	Y	MATERIALS - SELF EXTINGUISHING FLEXIBLE AND SEMI- RIGID LAMINATED	16-MAR-1962
<input type="checkbox"/>	   	BMS8-60	E	FABRIC AIRDUCTS AIRCRAFT UPHOLSTERY	30-APR-1991
<input type="checkbox"/>	   	BMS8-60 QPL to BMS8-60 Rev E	ORG	FABRICS, SELF- EXTINGUISHING AIRCRAFT UPHOLSTERY	30-APR-1991
<input type="checkbox"/>	   	BMS8-61	C	FABRICS, SELF- EXTINGUISHING FOAM - URETHANE, FLEXIBLE	31-OCT-1988
<input type="checkbox"/>	   	BMS8-61 QPL to BMS8-61 Rev C	ORG	FOAM - URETHANE, FLEXIBLE	31-OCT-1988
<input type="checkbox"/>	   	BMS8-62	Y	DECORATIVE VINYL COATED FABRICS - SELF-EXTINGUISHING	06-NOV-1985
<input type="checkbox"/>	   	BMS8-63	Y	FOAM-URETHANE, RIGID CLOSED CELL, FOAM-IN-PLACE	17-JUN-1963
<input type="checkbox"/>	   	BMS8-64	D	FABRIC, FLOW RESISTANT, ACOUSTIC	09-JUN-1992
<input type="checkbox"/>	   	BMS8-64 QPL to BMS8-64 Rev D	A	FABRIC, FLOW RESISTANT, ACOUSTIC	25-OCT-2007
<input type="checkbox"/>	   	BMS8-65	Y	T.A.C. MODIFIED POLYESTER LAMINATING RESIN AND T.A.C. MODIFIED POLYESTER	03-FEB-1975
<input type="checkbox"/>	   	BMS8-66	Y	IMPREGNATED GLASS FABRIC GLASS, MONOLITHIC AND LAMINATED	21-FEB-1990
<input type="checkbox"/>	   	BMS8-67	Y	AIRCRAFT GLAZING ASSEMBLIES GLASS FABRIC PREIMPREGNATED,	29-JUL-1986
<input type="checkbox"/>	   	BMS8-68	J	AUTOCLAVE MOLDING GRADE HIGH TEMPERATURE (400 F), FLEXIBLE,	28-AUG-2003
<input type="checkbox"/>	   	BMS8-68 QPL to BMS8-68 Rev J	ORG	ELECTRICAL SEALING AND POTTING COMPOUND HIGH TEMPERATURE (400 F), FLEXIBLE,	28-AUG-2003
<input type="checkbox"/>		BMS8-69	AA	ELECTRICAL SEALING AND POTTING COMPOUND	11-DEC-2014











<input type="checkbox"/>	   			INSULATIVE COATING COMPOUND FOR ELECTRONIC ASSEMBLIES	
<input type="checkbox"/>	   	BMS8-7	D	VAPOR-PERMEABLE NEOPRENE-COATED NYLON	16-NOV-1993
<input type="checkbox"/>	   	BMS8-70	M	RESIN BONDED CORK ABLATIVE INSULATION MATERIAL	14-DEC-2000
<input type="checkbox"/>	   	BMS8-70 QPL to BMS8-70 Rev M	ORG	RESIN BONDED CORK ABLATIVE INSULATION MATERIAL	14-DEC-2000
<input type="checkbox"/>	   	BMS8-71	Y	TFE - FLUOROCARBON RESIN MOLDING AND EXTRUSION MATERIALS	27-AUG-1985
<input type="checkbox"/>	   	BMS8-72	G	THERMOSETTING REINFORCED PHENOLIC RESIN MOLDING COMPOUND	12-JUL-1988
<input type="checkbox"/>	   	BMS8-72 QPL to BMS8-72 Rev G	ORG	THERMOSETTING REINFORCED PHENOLIC RESIN MOLDING COMPOUND	12-JUL-1988
<input type="checkbox"/>	   	BMS8-73	Y	FOAM, CLOSED CELL (FOAM-IN-PLACE)	01-APR-1992
<input type="checkbox"/>	   	BMS8-74	Y	GLASS FABRIC, PREIMPREGNATED, SELF-EXTINGUISHING EPOXY RESIN	08-MAY-1975
<input type="checkbox"/>	   	BMS8-75	Y	FLEXIBLE CABLE MOLDING COMPOUND	13-MAY-1964
<input type="checkbox"/>	   	BMS8-76	Y	POLYVINYL CHLORIDE CABLE JACKETING	21-SEP-1987
<input type="checkbox"/>	   	BMS8-77	Y	GLASS FILLED POLYAMIDE (NYLON) MOLDING COMPOUND AND PARTS	12-OCT-1970
<input type="checkbox"/>	   	BMS8-78	Y	EPOXY POLYAMIDE ABLATIVE, INSULATION MATERIAL	17-AUG-1989
<input type="checkbox"/>	   	BMS8-79	AE	GLASS FABRIC PREIMPREGNATED EPOXY RESIN LOW TEMPERATURE CURING	08-APR-2005
<input type="checkbox"/>	   	BMS8-79 QPL to BMS8-79 Rev AE	E		22-FEB-2013
<input type="checkbox"/>	   	BMS8-8	J	HIGH TEMPERATURE AIR DUCT INSULATION	19-SEP-1997
<input type="checkbox"/>	   	BMS8-8 QPL to BMS8-8 Rev J	ORG	HIGH TEMPERATURE AIR DUCT INSULATION	19-SEP-1997
<input type="checkbox"/>	   	BMS8-80	Y	FIRE RESISTANT, POLYESTER RESIN PREIMPREGNATED GLASS FABRICS FOR GENERAL PURPOSE USE	21-JUN-2018
<input type="checkbox"/>	   	BMS8-80 QPL to BMS8-80 Rev Y	-	FIRE RESISTANT, POLYESTER RESIN PREIMPREGNATED GLASS FABRICS FOR GENERAL PURPOSE USE	21-JUN-2018
<input type="checkbox"/>	   	DCNPSO 005063 01 Engineering Order to BMS8-80 Rev Y	01	BMS8-80 DOCUMENT CHANGE NOTICE	21-JUN-2018

<input type="checkbox"/>	   	BMS8-81	F	POLYURETHANE POTTING - MOLDING COMPOUND, ELECTRIC CABLE	17-JUN-1994
<input type="checkbox"/>	   	BMS8-81 QPL to BMS8-81 Rev F	ORG	POLYURETHANE POTTING - MOLDING COMPOUND, ELECTRIC CABLE	17-JUN-1994
<input type="checkbox"/>	   	BMS8-83	B	FLEXIBLE, PLASTIC HOSE	09-FEB-1988
<input type="checkbox"/>	   	BMS8-83 QPL to BMS8-83 Rev B	ORG	FLEXIBLE, PLASTIC HOSE	09-FEB-1988
<input type="checkbox"/>	   	BMS8-84	Y	FORMED THERMAL- ACOUSTICAL INSULATION	19-MAY-1982
<input type="checkbox"/>	   	BMS8-85	Y	GLASS FABRIC HONEYCOMB CORE	01-AUG-1986
<input type="checkbox"/>	   	BMS8-86	R	PLASTIC, ABS AND/OR PVC SHEET, FLAME RESISTANT	01-MAY-2020
<input type="checkbox"/>	   	BMS8-86 QPL to BMS8-86 Rev R	-		01-MAY-2020
<input type="checkbox"/>	   	DCNPSO-012397_01 Engineering Order to BMS8-86 Rev R	01	BMS8-86 DOCUMENT CHANGE NOTICE	01-MAY-2020
<input type="checkbox"/>	   	BMS8-87	B	AIRCRAFT UPHOLSTERY LEATHER, GENUINE AND ARTIFICIAL	21-OCT-1987
<input type="checkbox"/>	   	BMS8-87 QPL to BMS8-87 Rev B	F		19-NOV-2014
<input type="checkbox"/>	   	BMS8-89	J	POLYVINYL CHLORIDE, POLYVINYL FLUORIDE AND POLYETHYLENE TEREPHTHALATE LAMINATES AND POLYVINYL CHLORIDE UNSUPPORTED SHEET	19-MAR-2001
<input type="checkbox"/>	   	BMS8-89 QPL to BMS8-89 Rev J	A	POLYVINYL CHLORIDE, POLYVINYL FLUORIDE AND POLYETHYLENE TEREPHTHALATE LAMINATES AND POLYVINYL CHLORIDE UNSUPPORTED SHEET	03-JAN-2008
<input type="checkbox"/>	   	BMS8-9	Y	NON SELF-SEALING FUEL CELL BACKING BOARD	07-JAN-1971
<input type="checkbox"/>	   	BMS8-90	Y	MICROWAVE DIELECTRIC MATERIAL	08-JUN-1987
<input type="checkbox"/>	   	BMS8-91	Y	POLYESTER-ALUMINUM LAMINATE TAPE	23-FEB-1988
<input type="checkbox"/>	   	BMS8-92	Y	FLEXIBLE, FUEL RESISTANT ELECTRICAL POTTING COMPOUND	08-MAY-1975
<input type="checkbox"/>	   	BMS8-95	Y	FABRIC , FLAME RESISTANT , HYPALON COATED	14-OCT-1974
<input type="checkbox"/>	   	BMS8-96	B	FOAM - RIGID POLYURETHANE	28-JAN-1982
<input type="checkbox"/>	   	BMS8-98	U	POLYVINYL FLUORIDE FILM	12-DEC-2019

<input type="checkbox"/>	   	BMS8-98 QPL to BMS8-98 Rev U	A	POLYVINYL FLUORIDE FILM	07-FEB-2020
<input type="checkbox"/>	   	DCNPSO_010589_01 Engineering Order to BMS8-98 Rev U	01	BMS8-98 DOCUMENT CHANGE NOTICE	12-DEC-2019
<input type="checkbox"/>	   	BMS8-99	Y	PLASTIC, ABS SHEET, FOR ELECTRONIC USAGE	30-JUN-1975
<input type="checkbox"/>	   	BMS9-1	Y	HIGH TEMPERATURE MINERAL FIBER INSULATION	26-AUG-1966
<input type="checkbox"/>	   	BMS9-11	E	CARBON REINFORCEMENTS, BIAS WOVEN AND PLAIN WEAVE	03-DEC-2014
<input type="checkbox"/>	   	BMS9-11 QPL to BMS9-11 Rev E	A	CARBON REINFORCEMENTS, BIAS WOVEN AND PLAIN WEAVE	29-NOV-2018
<input type="checkbox"/>	   	BMS9-12	C	CONDUCTIVE CARBON FIBER REINFORCEMENT - YARN AND FABRIC	28-JUL-1993
<input type="checkbox"/>	   	BMS9-12 QPL to BMS9-12 Rev C	ORG	CONDUCTIVE CARBON FIBER REINFORCEMENT - YARN AND FABRIC	28-JUL-1993
<input type="checkbox"/>	   	BMS9-16	A	BIAS CARBON FIBER FABRIC	27-JAN-2011
<input type="checkbox"/>	   	BMS9-17	J	CARBON REINFORCEMENTS, HIGH STRENGTH AND INTERMEDIATE MODULUS FIBERS AND FABRICS	22-MAY-2018
<input type="checkbox"/>	   	BMS9-17 QPL to BMS9-17 Rev J	A	CARBON REINFORCEMENTS, HIGH STRENGTH AND INTERMEDIATE MODULUS FIBERS AND FABRICS	25-APR-2019
<input type="checkbox"/>	   	DCNPSO-004430_01 Engineering Order to BMS9-17 Rev J	01	BMS9-17 DOCUMENT CHANGE NOTICE	22-MAY-2018
<input type="checkbox"/>	   	BMS9-19	B	CERAMIC FELT INSULATION	09-APR-2001
<input type="checkbox"/>	   	BMS9-19 QPL to BMS9-19 Rev B	A	CERAMIC FELT INSULATION	18-NOV-2003
<input type="checkbox"/>	   	BMS9-2	Y	FIBER GLASS PAPER FOR CRYOGENIC INSULATION	26-AUG-1966
<input type="checkbox"/>	   	BMS9-20	B	INSULATION, HIGH TEMPERATURE LOW THERMAL CONDUCTIVITY	21-JAN-2016
<input type="checkbox"/>	   	BMS9-20 QPL to BMS9-20 Rev B	B	INSULATION, HIGH TEMPERATURE LOW THERMAL CONDUCTIVITY	05-AUG-2020
<input type="checkbox"/>	   	BMS9-22	B	FIBERS FOR RESIN INFUSED COMPOSITES	01-APR-2015
<input type="checkbox"/>	   	BMS9-22 QPL to BMS9-22 Rev B	ORG	FIBERS FOR RESIN INFUSED COMPOSITES	01-APR-2015

<input type="checkbox"/>	   					
<input type="checkbox"/>	   	BMS9-222	ORG	TWO-DIMENSIONAL WOVEN REINFORCEMENT	04-DEC-2015	
<input type="checkbox"/>	   	BMS9-222 QPL to BMS9-222 Rev ORG	ORG	TWO-DIMENSIONAL WOVEN REINFORCEMENT	04-DEC-2015	
<input type="checkbox"/>	   	BMS9-223	B	BRAIDED PREFORMS	21-SEP-2011	
<input type="checkbox"/>	   	BMS9-223 QPL to BMS9-223 Rev B	ORG	BRAIDED PREFORMS	21-SEP-2011	
<input type="checkbox"/>	   	BMS9-224	A	BRAIDED SLEEVING AND BROAD GOODS	21-SEP-2011	
<input type="checkbox"/>	   	BMS9-224 QPL to BMS9-224 Rev A	ORG	BRAIDED SLEEVING AND BROAD GOODS	21-SEP-2011	
<input type="checkbox"/>	   	BMS9-24	ORG	HIGH STRENGTH STANDARD MODULUS CARBON FIBER TOW	15-OCT-2010	
<input type="checkbox"/>	   	BMS9-24 QPL to BMS9-24 Rev ORG	A		28-APR-2011	
<input type="checkbox"/>	   	BMS9-27	A	SILICONE COATED OR ENCAPSULATED WOVEN GLASS FIBER FABRIC	03-FEB-2017	
<input type="checkbox"/>	   	BMS9-27 QPL to BMS9-27 Rev A	-	SILICONE ENCAPSULATED WOVEN GLASS FIBER FABRIC	03-FEB-2017	
<input type="checkbox"/>	   	BMS9-28	ORG	NON-STRUCTURAL BALLISTIC WOVEN GLASS FIBER FABRIC	12-NOV-2015	
<input type="checkbox"/>	   	BMS9-28 QPL to BMS9-28 Rev ORG	ORG	NON-STRUCTURAL BALLISTIC WOVEN GLASS FIBER FABRIC	12-NOV-2015	
<input type="checkbox"/>	   	BMS9-29	ORG	BINDERLESS GLASS FIBER FELT	29-JUN-2015	
<input type="checkbox"/>	   	BMS9-29 QPL to BMS9-29 Rev ORG	ORG	BINDERLESS GLASS FIBER FELT	29-JUN-2015	
<input type="checkbox"/>	   	BMS9-3	U	GLASS FABRIC REINFORCEMENTS FOR LAMINATED PLASTIC PRODUCTS	12-NOV-2019	
<input type="checkbox"/>	   	BMS9-3 QPL to BMS9-3 Rev U	-	GLASS FABRIC REINFORCEMENTS FOR LAMINATED PLASTIC PRODUCTS	12-NOV-2019	
<input type="checkbox"/>	   	DCNPSO_005996_01 Engineering Order to BMS9-3 Rev U	01	BMS9-3 DOCUMENT CHANGE NOTICE	12-NOV-2019	
<input type="checkbox"/>	   	BMS9-33	-	INTERMEDIATE MODULUS CARBON FIBER REINFORCEMENTS, YARNS AND FABRICS, FOR THERMOPLASTIC PREPREGS	09-AUG-2018	
<input type="checkbox"/>	   	BMS9-33 QPL to BMS9-33 Rev -	-		09-AUG-2018	
<input type="checkbox"/>	   	DCNPSO-004558_01 Engineering Order to BMS9-33 Rev -	01	BMS9-33 DOCUMENT CHANGE NOTICE	09-AUG-2018	
<input type="checkbox"/>	   	BMS9-8	M		29-SEP-2015	

<input type="checkbox"/>	  		BMS9-8 QPL to BMS9-8 Rev M	C	CARBON FIBER REINFORCEMENTS, YARN AND FABRIC CARBON FIBER REINFORCEMENTS, YARN AND FABRIC	23-DEC-2020
<input type="checkbox"/>	  		BMS9-9	A	CARBON REINFORCEMENTS, HIGH STRAIN FIBERS	27-NOV-1985
	  		BMS9-9 QPL to BMS9-9 Rev A	A	CARBON REINFORCEMENTS, HIGH STRAIN FIBERS	27-NOV-1985
<input type="checkbox"/>	  		BSMS-03-001	NEW	Ti-6Al-4V HOT ISOSTATIC PRESSED STRUCTURAL CASTINGS	20-DEC-2002
<input type="checkbox"/>	  		BSMS-03-003	A	TITANIUM MATRIX COMPOSITES	02-JAN-2007
<input type="checkbox"/>	  		BSMS-03-003 QPL to BSMS-03-003 Rev A	ORG	TITANIUM MATRIX COMPOSITES	02-JAN-2007
<input type="checkbox"/>	  		BSMS-25-001	C	SOL-GEL COATING FOR METAL BONDING	17-JAN-2012
<input type="checkbox"/>	  		BSMS-25-002	A	SOL-GEL CONVERSION COATING	25-JUL-2012
<input type="checkbox"/>	  		BSMS-31-001	B	METHYLPROPYLKETONE (MPK) BLEND SOLVENT	02-NOV-2015
<input type="checkbox"/>	  		BSMS-31-001 QPL to BSMS-31-001 Rev B	ORG		02-NOV-2015
<input type="checkbox"/>	  		BSMS-84-001	NEW	PRINTED-WIRING BOARD SOLDER MASK	09-SEP-2003
<input type="checkbox"/>	  		BSMS-84-001 QPL to BSMS-84-001 Rev NEW	NEW	PRINTED-WIRING BOARD SOLDER MASK	09-SEP-2003
<input type="checkbox"/>	  		BSMS-88-001	A	PRESATURATED WIPERS	03-SEP-2015
<input type="checkbox"/>	  		STB10-7	Y	PRIMER, HIGH TEMPERATURE, MOISTURE RESISTANT	01-AUG-1975
<input type="checkbox"/>			STB10-84	Y	COATING SYSTEM, RAIN EROSION & RADIATION THERMAL RESISTANT	10-OCT-1986
<input type="checkbox"/>			STB3-13	F	HYDRAULIC FLUID, LOW TEMPERATURE, RUST PREVENTATIVE	27-JUL-1994
<input type="checkbox"/>			STB3-13 QPL to STB3-13 Rev F	ORG	HYDRAULIC FLUID, LOW TEMPERATURE, RUST PREVENTATIVE	27-JUL-1994
<input type="checkbox"/>			STB5-82	E	RUBBER, ABLATIVE SILICONE	23-MAR-1990
<input type="checkbox"/>			STB5-82 QPL to STB5-82 Rev E	ORG	RUBBER, ABLATIVE SILICONE	23-MAR-1990
<input type="checkbox"/>			STB7-236	Y	ALUMINUM FILLER METAL, BARE	12-JUL-1982
<input type="checkbox"/>			STB7-237	A	STEEL BAR, FORGING STOCK, AND RINGS, CORROSION RESISTANT, 15Cr-	20-MAY-1988

<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	STB8-140	Y	5Ni-4Cu, VACUUM ARC REMELTED CASTING RESIN	12-JUL-1988
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	STB8-152	G	ABSORBING LAMINATED, COPPER CLAD	07-APR-1988
				<div></div>			POLYTETRAFLUOROETH YLENE GLASS	
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	STB8-152 QPL to STB8-152 Rev G	ORG	LAMINATED, COPPER CLAD	07-APR-1988
				<div></div>			POLYTETRAFLUOROETH YLENE GLASS	
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	STB8-153	F	ELASTOMER - MICROWAVE ENERGY ABSORBING SILICONE CASTING RESIN	22-FEB-1989
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	STB8-153 QPL to STB8-153 Rev F	ORG	ELASTOMER - MICROWAVE ENERGY ABSORBING SILICONE CASTING RESIN	22-FEB-1989
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	STB8-188	Y	STRIPPABLE, FLEXIBLE, ELECTRICAL TERMINAL COATING COMPOUND	13-NOV-1987
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	XBMS8-366B-01	-	INFUSION RESINS FOR ADVANCED COMPOSITES	19-JUN-2019
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	DCNPSO_007820_01 Engineering Order to XBMS8-366B-01 Rev -	01	XBMS8-366B-01 DOCUMENT CHANGE NOTICE	19-JUN-2019
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	XBMS8-399J-01	-	CARBON FIBER REINFORCED PEKK THERMOPLASTIC PREPREG MATERIAL	04-JUN-2019
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	DCNPSO_008698_01 Engineering Order to XBMS8-399J-01 Rev -	01	XBMS8-399J-01 DOCUMENT CHANGE NOTICE	04-JUN-2019
<input type="checkbox"/>	<div>BSS CUSTOM</div>	<div>BSS FULL</div>	<div>BSS BRIEF</div>	<div></div>	XBMS8-413ORG-01	ORG	INTEGRATED LIGHTNING STRIKE PROTECTION MATERIALS	08-APR-2016
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