

# MEC



## THERMAL SPRAY FACILITIES

AUTOMATIC SYSTEMS for HVOF, PLASMA, FLAME SPRAY, ARC SPRAY & ROD SPRAY

# PLASMA HVOF FLAME SPRAY



**METALLIZING EQUIPMENT CO. PVT. LTD.**

E-101, M.I.A., Phase-II, Basni, Jodhpur - 5 (India)

Ph: +91 291 2747601 Fax : 2746359 [www.mecpl.com](http://www.mecpl.com) [mecpl@vsnl.com](mailto:mecpl@vsnl.com)



PARTICLES SIZE CONVERSION CHART	
MICRONS	MESH
38	400
45	325
53	270
63	230
75	200
90	170
106	140
125	120
150	100

BOND STRENGTH CONVERSION CHART	
MPA	psi
10	1450
25	3625
30	4350
35	5075
40	5800
50	7250
60	8700
70	10150

COATING THICKNESS CONVERSION CHART	
MICRONS	mil
10	0.4
20	0.8
50	2.0
100	4.0
200	8.0
300	12.0

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### SELF FLUXING POWDERS

PRODUCT #	MATERIAL COMPOSITION	PARTICLE SIZE	PRAXAIR #	AMDRY #	METCO #
MEC 65	Ni-10Cr-3Si-3B-2.5Fe	-120+325 mesh	NI 563	754	12C
MEC 69	Ni-14Cr-4Si-4Fe-3B-0.5C	-140+325 mesh		755	14C
MEC 69F	Ni-14Cr-4Si-4Fe-3B-0.5C	-270+15 µm			14F
MEC 60E	Ni-17Cr-4Si-4Fe-3.5B-1C	-140+325 mesh	NI 167	761	15E
MEC 60F	Ni-17Cr-4Si-4Fe-3.5B-1C	-270+15 µm	NI 167-1	15F	
MEC 600	Ni-16Cr-4Si-4B-3Mo-3Cu	-120+325 mesh	NI 553	769	16C
MEC 63	Co-24Ni-18Cr-6Mo-4Si-3B	-120+325 mesh	NI 563		18C
MEC 64	Ni-16Cr-4Si-4B-2Mo-2Cu-2W	-120+325 mesh		779	19E
MEC 86	NiCrSiB/WC-Co 65/35 Blend	-120+325 mesh	NI 546	731C	31C
MEC 87	WC-Co/NiCrSiB 80/20 Blend	-120+325 mesh	WC 572		32C
MEC 89F	WC-Co/NiCrSiB 50/50 Blend	-270+15 µm	WC 487	734	34F
MEC 89FP	WC-Co/NiCrSiB 50/50 Blend	-270+15 µm			34FP
MEC 81	NiCrSiB/WC-Ni 50/50 Blend	-120+325 mesh	WC 562	736C	36C

### EXOTHERMIC COMPOSITS & BOND COAT POWDERS

PRODUCT #	MATERIAL COMPOSITION	PARTICLE SIZE	PRAXAIR #	AMDRY #	METCO #
MEC 909	Ni-20Al	-140+270 mesh	NI 108	342	404NS
MEC 920	Ni-9Cr-7Al-5Mo-2Si	-120+325 mesh			442
MEC 908C	Ni-18Cr-6Al	-140+325 mesh	NI 122	960	443NS
MEC 922	Ni-9Cr-7Al-5Mo-5Fe	-140+325 mesh	NI 430	384	444
MEC 940	Cu-10Al	-140+325 mesh			445
MEC 912	Ni-5Al-5Mo	-140+325 mesh	NI 453	387	447NS
MEC 930	Fe-10Al-1Mo	-120+325 mesh			448
MEC 932	Fe-3Al-3C-3Mo	-120+325 mesh			449
MEC 906	Ni-5Al	-170+325 mesh	NI 109	956	450NS
MEC 906PA	Pre-Alloyed Ni-5Al	-170+325 mesh	NI 185	380	480NS
MEC 6906	Sintered Ni-5Al	-170+325 mesh	NI 1037		
MEC 908PF	Pre-Alloyed Ni-18Cr-6Al	-270+11 µm			

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## METAL ALLOY POWDERS

PRODUCT #	MATERIAL COMPOSITION	PARTICLE SIZE	PRAXAIR #	AMDRY #	METCO #
MEC 96C	316 Stainless Steel, Coarse	-140+325 Mesh		SS316C	41C
MEC 96F	316 Stainless Steel, Fine	-325+11 um	FE 101	SS316F	41F
MEC 97	431 Stainless Steel	-120+325 Mesh		SS431	42C
MEC 98C1	Ni-20Cr, Coarse	-120+325 Mesh	NI 107	315	43C
MEC 98F	Ni-20Cr, Fine	-270+11 um	NI 106	317	43F
MEC 98F1	Ni-20Cr, Super Fine	-325+5 um	NI 105	319	43VF
MEC 99	Ni-16Cr-8Fe	-140+325 Mesh	NI 488		44
MEC 90C	Co-25Cr-10Ni-7.5W, Coarse	-200+325 Mesh	CO 105	318	45C
MEC 90VF	Co-25Cr-10Ni-7.5W, Fine	-325+5 um	CO 103	316	45VF
MEC 91C	Co-47Al	-200+325 Mesh		353	
MEC 16	Cu-9.5Al-1Fe, Coarse	-120+325 Mesh	CU 114	332	51NS
MEC 16F	Cu-9.5Al-1Fe, Fine	-270+15 um	CU 104	331	51F
MEC 901	88Al-12Si	-140+325 Mesh	AL 102	392C	52C
MEC 19NS	Pure Aluminium	-200+325 Mesh	AL 104	357	54NS-1
MEC 10	Pure Copper	-170+325 Mesh	CU 105		55
MEC 900	Pure Nickel, Coarse	-200+325 Mesh		917C	56NS
MEC 900F	Pure Nickel, Fine	-325+11 um	NI 101	917F	56FNS
MEC 12	Cu-38Ni, Coarse	-200+325 Mesh	CU 103	942	57NS
MEC 12F	Cu-38Ni, Fine	-325+11 um		9243	57VF
MEC 658C	Cu-36.5Ni-5In, Coarse	-200+325 Mesh	CU 102	500C	58NS
MEC 658F	Cu-36.5Ni-5In, Fine	-325+15 um	CU 102	500F	
MEC T400	Cu-28Mo-8Cr-2Si	-325+11 um	CU 109	9155	66FNS
MEC T800	Co-28Mo-17Cr-3Si	-325+11 um	CO 111		68FNS

## MOLYBDENUM POWDERS & BLENDS

PRODUCT #	MATERIAL COMPOSITION	PARTICLE SIZE	PRAXAIR #	AMDRY #	METCO #
MEC 118NS	Pure Molybdenum	-170+325 Mesh	MO 102	313	63NS
MEC 118F	Pure Molybdenum, Fine	-325+5 um	MO 103	338	
MEC 135	Ni Alloy+Moly Blend 70/30				501
MEC 902	Moly+Ni Alloy Blend 75/25				505

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### CERMET BLENDS

PRODUCT #	MATERIAL COMPOSITION	PARTICLE SIZE	PRAXAIR #	AMDRY #	METCO #
MEC 3010	Ni-14Cr-5Al-4BN	-120+325 Mesh			301NS
MEC 3030	MgO-Zro+NiCr Blend 65/35	-230+11 um	ZRO 119	337	303NS
MEC 3030-1	MgO-Zro+NiCr Blend 65/35	-200+5 um			303NS-1
MEC 4101A	AlO+NiAl Blend 70/30	-170+11 um			410NS
MEC 4210	MgO-ZrO+NiAl Blend 65/35	-170+11 um	ZRO 105	341	421NS
MEC 4410	MgO-Zro+NiCr Blend 65/35	-140+11 um		336	441NS

### CERAMIC OXIDE POWDERS

PRODUCT #	MATERIAL COMPOSITION	PARTICLE SIZE	PRAXAIR #	AMDRY #	METCO #
MEC 701NS	Gray Alumina	-270+11um	ALO 105	187F	101NS
MEC 701B	Gray Alumina	-140+22um	ALO 159	187C	101BNS
MEC 702	Titanium Di-Oxide	-270+11um		170	102
MEC 705-1	White Alumina	-270+11um	ALO 101	180	105NS
MEC 705SF	White Alumina, Fine	-25+5um			105SF
MEC 1106	Chrome Oxide	-140+15um		125	106NS
<b>MEC 1106F</b>	Chrome Oxide	-325+11um	CRO 167	125F	106F
<b>MEC 1106SF</b>	Chrome Oxide	-325+22um	CRO 179	6420	
MEC 730	Alumina-13 Titania	-325+11um	ALO 187	183	130
MEC 731	Alumina-40 Titania	-325+11um	ALO 121	184	131VF
MEC 732F	Chrome Oxide-3 Silica	-325+11um	CRO 192	126	136F
MEC 801	Zirconia-5 Calcia	-270+11um			201NS
MEC 801B	Zirconia-5 Calcia	-200+30um			201BNS
MEC 2020	Zirconia-20Yttria	-170+11um	ZRO 110	146F	202NS
MEC 2020D	Zirconia-20Yttria	-170+22um			
MEC 2008P	Zirconia-8Yttria	-140+15um	ZRO 113	142	204NSG
MEC 2008PC	Zirconia-8Yttria, Coarse	-140+400 Mesh	ZRO 182		
MEC 2008PRR	Zirconia-8Yttria	-200+400 Mesh	ZRO 154	6620	204BNS
MEC 2008PWA	Zirconia-8Yttria	-140+15um	ZRO 114	333	204NS
MEC 810S	Zirconia-20Magnesia	-200+11um	ZRO 103		210NS
MEC 810P	Zirconia-20Magnesia	-200+11um			210NS-1

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**CLEARANCE CONTROL & ABRADABLE POWDERS**

PRODUCT #	MATERIAL COMPOSITION	PARTICLE SIZE	PRAXAIR #	AMDRY #	METCO #
MEC 900B	Ni-18Al	-170+270 Mesh		955	
MEC 904	Pure Polyester	-100+325 Mesh			600NS
MEC 905-3	Al-Si/40 Polyester	+100+10um	ALO 202	2010	601NS
MEC 138	Ni-25C	-170+400 Mesh	NI 114	952	307NS
MEC 138-1	Ni-25C	-170+400 Mesh			307-1
MEC 138-3	Ni-25C	-170+400 Mesh	NI 114-2	952-2	307-2
MEC 138-2	Ni-25C	-170+30um	NI 120		307-3
MEC 140	Ni-15C	-170+400 Mesh	NI 126	953-2	308NS
MEC 140-1	Ni-15C	-170+400 Mesh	NI 115	953-3	308-3
MEC 140-2	Ni-15C	-170+400 Mesh	NI 126-1	953-2	308-1
MEC 140-3	Ni-20C	-170+400 Mesh	NI 765		309-3
MEC 3010	Ni-14Cr-5Al-4BN	-120+325 Mesh			301NS
MEC 16904	AlBr Polyester Blend	-120+11um			605NS
MEC 90414	AlBr Polyester Comp.	-120+11um			610NS

**CHROMIUM & TUNGSTEN CARBIDE POWDERS & BLENDS**

PRODUCT #	MATERIAL COMPOSITION	PARTICLE SIZE	PRAXAIR #	AMDRY #	METCO #
MEC 123	CrC, Fine	-270+5um	CRC 105	304	
MEC 124	CrC, Coarse	-140+325 Mesh	CRC 107	306	70CNS
MEC 125	Cast WC-12Co	-200+325 Mesh	WC 104	302	71NS
MEC 126	Cast WC-12Co	-325+5um	WC 106	310	71VFNS
MEC 127	Sintered WC-12Co	-325+11um	WC 114	927	72FNS
MEC 200	Sintered WC-17Co	-270+11um	WC 128	983	73FNS-1
MEC 200S	Sintered WC-17Co	-270+11um	WC 128-2		73FNS-2
MEC 200SF	Sintered WC-17Co	-325+5um			73SFNS
MEC 129	CrC+NiCr Blend 85/15	-140+11um		308	80NS
MEC 130	CrC+NiCr Blend 75/25	-140+11um	CRC 108	307	81NS
MEC 131	CrC+NiCr Blend 75/25	-325+5um	CRC 106	305	81VFNS
MEC 131-1	CrC+NiCr Blend 93/7	-325+5um	CRC 184	364	82VFNS

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**CHROMIUM & TUNGSTEN CARBIDE POWDERS & BLENDS**

PRODUCT #	MATERIAL COMPOSITION	PARTICLE SIZE	PRAXAIR #	AMDRY #	METCO #
MEC 133	CrC+Co Alloy+NiAl Blend	-170+11um		343	430NS
MEC 1911	WC-Co+Ni Alloy+NiAl Blend	-170+11um			439NS
MEC 131PA	Pre-Alloyed CrC-25NiCr	-270+20um	CRC 240		3007

**MCrAlY POWDERS**

PRODUCT #	MATERIAL COMPOSITION	PARTICLE SIZE	PRAXAIR #	AMDRY #	METCO #
MEC 9020AM	Proprietary NiCrAlY	-325+11um	NI 535		
MEC 9030AM	Proprietary NiCrAlY	-325+11um	NI 548		
MEC 9030AM	Proprietary CoNiCrAlY	-325+5um	CO 249		
MEC 9330AMF	HVOF CoNiCrAlY	-325+22um	CO 249-4		
MEC 9348AM	Proprietary CoCrAlY	-325+5um	CO 110	345	360
MEC 9386AM	Proprietary NiCoCrAlY	-325+5um	NI 192	386	
MEC 9620AM	Ni-22Cr-10Al-1Y	-140+270 Mesh	NI 211	962	
MEC 9620AMF	Ni-22Cr-10Al-1Y	-325+22um	NI 343		
MEC 9970AM	Fe-24Cr-8Al-.5Y	-325+11um	FE 124		
MEC 9630AM	Ni-25Cr-6Al-.5Y	-170+325 Mesh		963	
MEC 9640AM	Ni-31Cr-11Al-.6Y	-170+325 Mesh	NI246-4	964	
MEC 9950AM	Co-32Ni-21Cr-8Al-.5Y	-325+11um	CO210-1	9954	
MEC 9950AMC	Co-32Ni-21Cr-8Al-.5Y	-170+400 Mesh	CO 159		
MEC 9950AMF	Co-32Ni-21Cr-8Al-.5Y	-325+22um	CO210-24	995	
MEC 92231AM	Proprietary MCrAlY	-325+5um	CO 301		
MEC 92453AM	Proprietary MCrAlY	-325+5um	NI 666		
MEC 93652AM	Proprietary NiCoCrAlY	-200+400 Mesh	NI 171	365-2	382NS-2
MEC 93651AM	Proprietary NiCoCrAlY	-325+5um	NI 130	365-1	
MEC 9610AM	Ni-17Cr-6Al-.5Y	-325+11um	NI 346	961	
MEC 9376AM	Proprietary MCrAlY	-325+5um	NI 191	376	
MEC 9917AM	Ni-Cr-Ta-Y-Si-C Al <sub>2</sub> O <sub>3</sub> Blend	-270+11um			
MEC 4610	Ni-Cr-Al-Co-Yttria	-140+325 Mesh			461NS
MEC 9290AMF	Co-29Cr-6Al-0.3Y	-325+22um	CO 242-3		4197

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### MCRAlY POWDERS

PRODUCT #	MATERIAL COMPOSITION	PARTICLE SIZE	PRAXAIR #	AMDRY #	METCO #
MEC 9620AMP	Ni-22Cr-10Al-1Y	-140+400 Mesh	NI 211		
MEC 8239	Ni-17Cr-12Al-23Co-0.5Y	-325+15um	NI 191-4		
MEC 8246	Ni-20Cr-8.5Al-23Co-0.6Y-4Ta	-400+15um	NI 482-2		997

### SUPPER ALLOYS & SUBSTRATE

PRODUCT #	MATERIAL COMPOSITION	PARTICLE SIZE	PRAXAIR #	AMDRY #	METCO #
MEC 6CO	Stellite 6	-170+325 Mesh	CO 106		
MEC 25F	L-605	-325+15um	CO 308		
MEC X40	X-40/HS31	-140+325 Mesh	CO 285		
MEC 64	CM64	-140+325 Mesh	CO 114-2		
MEC R80	Rene 80	-140+325 Mesh	NI 183		
MEC 82	IN 82	-120+325 Mesh	NI 639		
MEC C276	C-276	-325+15um	NI 544		
MEC 509	MM 509	-325+11um	CO 222	MM509	
MEC 625F	IN 625	-325+15um	NI 328		1005
MEC 713F	IN 713	-325+20um	NI 396	713	
MEC 718	IN 718	-170+325 Mesh	NI 202	718	
MEC 718F	IN 718	-325+15um	NI 202-2		1006
MEC 738F	IN 738	-325+15um	NI 284		
MEC 8106	FSX-414	-325+11um	CO 263		
MEC 8121	IN 671	-325+15um	NI 681		
MEC 8122	MM002	-170+325 Mesh	NI 378		
MEC 746GEHV	Stellite 6	-325+20um	106-1		
MEC 46HVT	Stellite 6	-270+22um	106-1		

**This brochure does not encompass all of our manufacturing capabilities. MEC can customize any material in this catalogue to your exact sizing requirements. We encourage you to contact our Customer Service Department for further information.**

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## APPROVED MATERIAL REFERENCE LIST

### GENERAL ELECTRIC AIRCRAFT ENGINES

MEC DESIGNATION	OEM SPECIFICATION	STANDARD PRACTICE MANUAL (SPM)	METCO / AMDRY #
701NS	A50TF87 CL.A	----	101NS
701B	A50TF87 CL.B	C07-003	101BNS
701SF	A50TF87 CL.C	C07-039	101SF
2008PC	A50TF278 CL.A	----	204CNS
2008P	A50TF278 CL.B&C	C07-034	204NSG, 204NS
A13 0.125"	B20A4	C07-004	Silvalloy
A13WLW (.064)	B20A4	C07-051	Silvalloy A30
909B	B50TF13 CL.B	----	2101
127	B50TF27 CL.A&B	C07-007	72FNS/Diamalloy2004/Diamalloy5872NS
133	B50TF28 CL.A	C07-008	430NS
911	B50TF30 CL.A	----	439NS
909/909R	B50TF33 CL.A	C07-011	404NS
98C/98C-1	B50TF40 CL.A	C07-012	43CNS
98F	B50TF40 CL.B	C07-012	43FNS
118NS	B50TF41 CL.A	----	63NS/ Amdry 313
12	B50TF42 CL.A	C07-013	57NS
138-2	B50TF52 CL.B	C07-014	307NS3/ Durabrade 2221
140-1	B50TF53 CL.B	C07-015	308NS3/ Durabrade 2241
906	B50TF56 CL.A	C07-016	450NS
906PA	B50TF56 CL.B	C07-016	480NS
906W	B50TF56 CHEM(WIRE)	C07-042	
19/19NS	B50TF57 CL.A	C07-017	54NS-1
19W	B50TF57 CL.A	C07-017	
1410	B50TF63 CL.A	----	
4101A	B50TF64 CL.A	----	410NS
4101B	B50TF64 CL.B	C07-018	
658C	B50TF72 CL.A	C07-020	58NS/ Amdry 500

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MEC DESIGNATION	OEM SPECIFICATION	STANDARD PRACTICE MANUAL (SPM)	METCO / AMDRY #
658F	B50TF72 CL.B	----	Amdry 500F
658W	B50TF72 WIRE	C07-054	
1416	B50TF81 CL.A	----	
65	B50TF84 CL.A	C07-021	12E
901	B50TF92 CL.A	----	52CNS
908C	B50TF119 CL.A	C07-022	443NS/ AMDRY 960
908PAF	B50TF119 CL.C	----	
908W	B50TF119 CL.D	C07-043	
131	B50TF137 CL.A	C07-027	81VF-NS
130NS	B50TF137 CL.B	C07-027	
1424	B50TF142 CL.A	----	
1426	B50TF143 CL.A	C07-025	
T400	B50TF155 CL.A	C07-23	66FNS/ DIAMALLY 3002NS
16	B50TF161 CL.A	C07-023	51NS
MEC16FC	B50TF161 CL.B	C07-056	51FNS
MEC16W	B50TF161 WIRE	----	
9620AM	B50TF162 CL.A	C07-034	AMDRY 962
912	B50TF166 CL.A	----	447NS
D15	B50TF173 CL.A	----	D15
R80	B50TF183 CL.A	----	R80
X40	B50TF185 CL.A	C07-031	X40
T800	B50TF190 CL.A	C07-047	68FNS-1/ DIA 3001NS
T800HV	B50TF190 HVOF	C07-032	
9620AM	B50TF192 CL.A	----	AMDRY 962
9950AM	B50TF195 CL.A	----	AMDRY 9954
718A	B50TF202 CL.A	C07-038	AMDRY 718
718B	B50TF202 CL.B	C07-041	AMDRY 718 CLASS B
718F	B50TF202 CL.D	C07-049	AMDRY 1718/ DIA 1006
718W	B50TF202 CL.E(WIRE)	----	
718BBA	B50TF203 CL.A	----	
1444	B50TF204 CL.A	----	

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1418	B50TF205 CL.A	----	
1446	B50TF206 CL.A	----	
8105	B50TF207 CL.A	----	
915E	B50TF208 CL.A	C07-037 & C07-034	
905-3	B50TF222 CL.A& C	C07-067	601NS
8112PA	B50TF316	C07-005	
118W	B21B22F	C07-055	MOLY BOND
118EW	P50TT30C	----	

## GENERAL ELECTRIC POWER SYSTEMS ( GAS TURBINES )

MEC DESIGNATION	OEM SPECIFICATION	STANDARD PRACTICE MANUAL (SPM)	METCO / AMDRY #
2008PG1(CUSTOMER SPECIFIC_	A50AG1	----	SPM2000
2008P	A50A557	----	204NSG/204NS
2008PC	A50A558	----	204CNS
701B	A50A565	----	101BNS
9950AM	B50AG5(GT20)	----	9954/ AMDRY 4195
9330AM	B50AG6(GT33)	----	4199
9330AMF	B50AG12	----	4198
9620AMPS	B50AG16	----	AMDRY 9621
64CO	B50A842	----	
4101A	B50A888	----	410NS
6CO	B50A889	----	
908C	B50A890	----	443NS
906	B50A891	----	450NS
9620AM	B50A892	----	AMDRY 962

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MEC DESIGNATION	OEM SPECIFICATION	STANDARD PRACTICE MANUAL (SPM)	METCO / AMDRY #
131	B50A893	----	81VFNS
718F	B50A917	----	1718/ DIA 1006
T400	B50A918	----	66NS
25F	B50A919	----	XPT 515
8106	B50A920	----	
98GE	B50A927	----	43CNS
46GEHV AND 46HVT	B50A960	----	DIAMALLOY 4060
3010	B50A978	----	301NS

## CFM INTRNATIONAL

MEC DESIGNATION	OEM SPECIFICATION	STANDARD PRACTICE MANUAL (SPM)	METCO / AMDRY #
ARGENT WIRE	CP5020	----	
A13 WIRE	CP5023	----	
658C	CP6003	----	58NS/ AMDRY 500
908C	CP6006	----	443NS
906	CP6007	----	450NS
127	CP6008	----	72FNS
701B	CP6009	----	101BNS
905-3	CP6010	----	601NS
16FC	CP6011	----	51FNS
131	CP6017	----	81VFNS
9620AM	CP6023	----	AMDRY 962
2008P	CP6024	----	204NSG/ 204NS
718B	CP6025	----	718
658F	CP6027	----	AMDRY 500F
718F	CP6032	----	AMDRY 1718/ DIA 1006

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## SNECMA

MEC DESIGNATION	OEM SPECIFICATION	STANDARD PRACTICE MANUAL (SPM)	METCO / AMDRY #
905.-3	DMR 33-087	----	601NS

## SIEMENS WESTINGHOUSE

MEC DESIGNATION	OEM SPECIFICATION	STANDARD PRACTICE MANUAL (SPM)	METCO / AMDRY #
92231AM	SICOAT 2231	----	4201
92453AM	SICOAT 2453	----	4485
2008P	SICOAT 3453	----	204NSG/204NS
658F	83324	----	AMDRY 500F
9950AM	83336	----	AMDRY 9954

## PRATT & WHITNEY - CANADA

MEC DESIGNATION	OEM SPECIFICATION	STANDARD PRACTICE MANUAL (SPM)	METCO / AMDRY #
118NS	CPW 213	----	63NS/ AMDRY 313
90C	CPW 218	----	45CNS
90VF	CPW 236	----	45VFNS
906	CPW 247	----	450NS
93652AM	CPW 387	----	382NS-2/ AMDRY 365-2
2020D	CPW388	----	202NS
906PA	CPW490	----	480NS
905-3	CPW 517	----	601NS
9950AMF	CPW 602	----	AMDRY 995/ DIA 4195

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## PRATT & WHITNEY

MEC DESIGNATION	OEM SPECIFICATION	STANDARD PRACTICE MANUAL (SPM)	METCO / AMDRY #
131	AMS 7875	----	81VFNS
126	AMS 7879	----	71VFNS
125	PWA 1302	----	71NS
123	PWA 1304	----	AMDRY 304
124	PWA 1306	----	70CNS/ AMDRY 306
130	PWA 1307	----	81NS/ AMDRY 307
118NS	PWA 1313	----	63NS/AMDRY 313
98C	PWA 1315	----	43CNS
90VF	PWA 1316	----	45VFNS
98F	PWA 1317	----	43FNS
90C	PWA 1318	----	45CNS
98F1	PWA 1319	----	43VFNS
909/909R	PWA 1321	----	404NS
901	PWA 1335	----	52CNS/ AMDRY 392C
906	PWA 1337	----	450NS
908C	PWA 1347	----	443NS
905-3	PWA 1349	----	601NS
138	PWA 1352-1	----	307NS/ AMDRY 952
140	PWA 1352-2	----	308NS/ AMDRY 953-2
91F	PWA 1353	----	
901-2	PWA 1355	----	
131-1	PWA 1364	----	82VFNS/ AMDRY 364
906PA	PWA 1380	----	480NS

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## ROLLS ROYCE - UK

MEC DESIGNATION	OEM SPECIFICATION	OVERHAUL (OMAT)	METCO / AMDRY #
200S	MSRR 9507/1	3/114E	
90C	MSRR 9507/3	3/81C	45CNS
909R	MSRR 9507/4	3/65B	404NS
906	MSRR 9507/5	3/188	450NS
98C-1	MSRR 9507/8	3/189B	43CNS
801	MSRR 9507/18	3/160A	
810	MSRR 9507/21	3/136B	
90VF	MSRR 9507/23	3/201A	45VFNS
16	MSRR 9507/24	----	51NS
98F	MSRR 9507/27	3/138A	43FNS
3030	MSRR 9507/28	----	
16F	MSRR 9507/29	----	51FNS
912	MSRR 9507/35	3/179B	447NS

## ROLLS ROYCE INDY

MEC DESIGNATION	OEM SPECIFICATION	OVERHAUL (OMAT)	METCO / AMDRY #
905-3	EMS56732	----	601NS
906	EMS56757	----	450NS

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## HONEYWELL

MEC DESIGNATION	OEM SPECIFICATION	STANDARD PRACTICE MANUAL (SPM)	METCO / AMDRY #
911	EMS 52432 CL.I	----	439NS
130	EMS 52432 CL.II	----	81NS / AMDRY 307
1106	EMS 52432 CL.V	----	
705	EMS 52432 CL.VI	----	
19NS	EMS 52432 CL.VII	----	54NS-1
127	EMS 52432 CL.IX	----	72FNS
131	EMS 52432 CL.XI	----	81VFNS
801	EMS 52432 CL.XII	----	
912	EMS 52432 CL.XIII	----	447NS
902	EMS 52432 CL. XIV	----	
T800	EMS 52432 CL.XV	----	68FNS-1 / DIA 3001NS
T400	EMS 52432 CL.XVI	----	66NS
908C	EMS 52432 CL.XVII	----	443NS
920	EMS 52432 CL.XXIX	----	
906	EMS 52432 CL.XX	----	450NS
9640AM	EMS 52432 CL. XXI & EMS 57737	----	
2020	EMS 52432 CL. XXII	----	202NS
90VF	EMS 52432 CL.XXIII	----	45VFNS
200S	EMS 52432 CL. XXIV	----	
701NS	EMS 52432 CL. XXV	----	101NS
810S	EMS 52432 CL. XXVI	----	
4410	EMS 52432 CL. XXVIII	----	
922	EMS 52432 CL.XXIX	----	
2008P	EMS 52432 CL.XXX	----	
901	EMS 52432 CL XXXI	----	
658C	EMS 52432 CL XXXII	----	
2008P	EMS 57750 TYPE I	----	20FNSG / 204NS
9640AM	EMS 57737 TYPE I	----	
905-3	EMS 57735 TYPE I & M9157-M3955	----	601NS

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