PRODUCT LOG
(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200079000	-	ROTOR SUB(SAME AS 551052051 EXCEPT HI-VOLTAGE UNIT)	
C200079001	-	GEAR HEAD FOR CM20328008	
C200079002	-	DEI#622 5 COIL WINDING 105 TURNS/STAG.315 TOTAL TURNS	
C200079003	-	OBSOLETE	
C200079004	-	OBSOLETE	
C200079005	-	SUPERSEDED BY 554002560 (PER RN#22011 R 3/4/66)	
C200079006	-	SUPPORT L.P.PER SHEET #3 OF 4 Q-FORM	
C200079007	-	G.E.ALKANEX (1003) INSUL.POWDER	
C200079008	-	TO UTILIZE OLD MOTOR HSG.553012000-GEN.HSG.553002965 TO MATCH WITH OLD	
C200079009	-	SUPERSEDED BY C200062963	
C200079010	-	OBSOLETE	
C200079011	-	COINED SILVER SLIP RING B/P 555002120 COMMUTATOR	
C200079012	-	SLEEVE COMMUTATOR 555002120	
C200079013	-	DIALL MOUNTING MAT'L FS-5 15" SPIRAL LENGTH	
C200079014	-	(SHEETS NEVER ISSUED-PROCESS UNDEVELOPED)	
C200079015	-	OBSOLETE	
C200079016	-	NAME PLATE R-911-03 Q-FORM UNIT	
C200079017	-	INNER STATOR SHIM DISC 8 JACK M.G.R.	
C200079018	-	OBSOLETE	
C200079019	-	DATA PLATE STAMP FOR 5R 941-007D	
C200079020	-	392002125 REV"D"FOR IDENT.FOR P.C.(TO KEEP SEPARATE FROM REV"E")	
C200079021	-	C550080007 S&H(SOA#A175)WITH 5 COIL-54 TURN-38 GAGE WIRE-INSERTED AS C550080008	
C200079022	-	315002100 COVER FOR QUOTE TO BE COINED OR STAMPED	
C200079023	-	315002101 COVER FOR QUOTE TO BE COINED OR STAMPED	
C200079024	-	511042258 INSULATOR WITH .695 +.005 -.005 O.D. .010 A.H.L	
C200079025	-	DEI#636 DURAD INSULATION-	
C200079026	-	SHAFT-SAME AS 340002050 EXCEPT"A"DIM.TO BE 1.219 +.002 -.002	
C200079027	-	ROTOR SUB ASS'Y-SAME AS 551052350 EXCEPT USE 200079026 SHAFT	
C200079028	-	ROTOR WITH 200079027 SUB ASS'Y (REF:551002005)	
C200079029	-	LAM& CASTING-SAME AS 551102128 EXCEPT WITH PURE ALUMINUM L.P.	
C200079030	-	SHAFT-SAME AS ONE FOR 214471 EXCEPT GEAR DATA & DR. HOLE Q-FORM	
C200079031	-	WASHER,DRAG CUP,RETAINER	
C200079032	-	BUSHING CM41004064-SAME AS 311012104 WITH LARGER TOL.	
C200079033	-	DATA MARKEM STAMP FOR 236283 (MADE OP'N SHT)	
C200079034	-	SAME AS 558042600 EXCEPT DULL FINISH ON O.D.(OBSOLETE PER NOC#24918)(REISSUED 6/30/75 R)	
C200079035	-	SUPERSEDED BY 300052155	
C200079036	-	SAME AS 320002265 EXCEPT BLACK OX FINISH	
C200079037	-	SUPERSEDED BY 558042606 PER NOC#24918	
C200079038	-	SUPERSEDED BY 300052156	

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PRODUCT LOG
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NUMBER	Rev.	DESCRIPTION	NOC*
C200079039	-	SUPERSEDED BY 558042601 NOC#24918	
C200079040	-	SAME AS 553002068 EXCEPT DELETE WHIRLCLAD (DEI#632)	
C200079041	-	OBSOLETE	
C200079042	-	OBSOLETE	
C200079043	-	CAPACITOR FOR CT90587002	
C200079044	-	ROTOR-SAME AS 551071153 EXCEPT MOD.PER C180000385	
C200079045	-	STA.& HSG.-SAME AS 550080082 EXCEPT MOD.PER C180000385	
C200079046	-	340012005 SHAFT WITHOUT UNDERCUT CR41300013	
C200079047	-	551012275 ROTOR WITHOUT UNDERCUT CR41300013	
C200079048	-	307002212 HUB POWERED METAL	
C200079049	-	307002212 HUB POWERED METAL (WITH BACK END)	
C200079050	-	553012541 HOUSING-FINISHED I.D.& MTG.DIA. SPECIAL (I.D.4999/.5002)	
C200079051	-	554002571 FINISHED END BELL .4999-.5002 I.D.(SIZE#18)	
C200079052	-	OBSOLETE	
C200079053	-	PLATE FOR L.P.CR40939004 RESOLVER	
C200079054	-	551070111 ROTOR .4970 +.0000 -.0005 MOTOR SALVAGE STATORS 483	
C200079055	-	HOUSING & MAGNET ASS'Y CR09610006 Q-FORM OBSOLETE REPLACED BY C200052376 NOC # 43001	
C200079056	-	FOR QUOTE-333002150 SUPPORT WITH .040 FLAT-900B/B'S	
C200079057	-	FOR QUOTE-333002151 SUPPORT WITH .040 FLAT-900B/B'S	
C200079058	-		
C200079059	-	FOR QUOTE-200022100-THRU-102 SUPPORT & HOLDER	
C200079060	-	900 SERIES B/B WITH NEW SUPPORT & OTH. CHANGES	
C200079061	-	29 GAGE HEAVY ANATHERM D MAGNET WIRE	
C200079062	-	S.R.-ASS'Y-SAME AS 558052210 EXCEPT 3 RING	
C200079063	-	FRONT END TURN INSUL. HIGH TEMP.TEFLON	
C200079064	-	REAR END TURN INSUL. HIGH TEMP.TEFLON	
C200079065	-	HI-TEMP.558042600 BRUSH&HOLDER	
C200079066	-	TEFLON COATED FIBERGLASS WASHER	
C200079067	-	SUPPORT	
C200079068	-	40 GA.SINGLE POLY.THERMALEZE - FOR TRAINING ONLY	
C200079069	-	HOUSING-SAME AS 553012572 EXCEPT TAPPED HOLES& BRIGHT L.P.	
C200079070	-	ENDBELL-SAME AS 554002572 EXCEPT BRIGHT L.P.	
C200079071	-	ROTOR-SAME AS 551070549-USES 551052800 RTR.SUB	
C200079072	-	NEW DESIGN 340010351 P.M.HUB CMO J-TYPE	
C200079073	-	NEW DESIGN 340010355 P.M.HUB CMO J-TYPE	
C200079074	-	NEW DESIGN 340010361 P.M.HUB CMO J-TYPE	
C200079075	-	NEW DESIGN 340010371 P.M.HUB CMO J-TYPE	
C200079076	-	NEW DESIGN 340002820 P.M.HUB CMO J-TYPE	
C200079077	-	NEW DESIGN 340002821 P.M.HUB CMO J-TYPE	

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PRODUCT LOG
(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200079078	-	NEW DESIGN 340002822 P.M.HUB CMO J-TYPE	
C200079079	-	NEW DESIGN 340002823 P.M.HUB CMO J-TYPE	
C200079080	-	NEW DESIGN 340002824 P.M.HUB CMO J-TYPE	
C200079081	-	NEW DESIGN 340002825 P.M.HUB CMO J-TYPE	
C200079082	-	NEW DESIGN 340002825 P.M.HUB CMO J-TYPE	
C200079083	-	DATA IDENTIFICATION FOR CR40911044	
C200079084	-	FINISHED TURNED 307002180	
C200079085	-	SAME AS C200042416 EXCEPT .095 +.005 -.005 TO BE .155 +.005 -.005	
C200079086	-	DEI#647-SCOTCHCAST 260-WHIRLCLAD	
C200079087	-	ENDBELL-CR40132012 (L.P.)	
C200079088	-	DEI#01467-ROTOR FOR CR40822001 (20 PCS.)	
C200079089	-	HSG.CR40132012	
C200079090	-	TEFLON INSULATOR MTG.END SIZE 15 MOTOR	
C200079091	-	TEFLON INSULATOR MTG.END SIZE 11 MOTOR/809	
C200079092	-	TEFLON INSULATOR CAP.END SIZE 11 MOTOR/809	
C200079093	-	SLIP RING ASS'Y L.P.CR40909006 (200012237)	
C200079094	-	SHIELD ASS'Y	
C200079095	-	GEAR BLANK DISC 8	
C200079096	-	GEAR BLANK DISC 8	
C200079097	-	SUPERSEDED BY 200052510 R 2/7/67	
C200079098	-	SUPERSEDED BY 200052511 R 2/7/67	
C200079099	-	INACTIVE PER NOC#19643	
C200079100	-	STATOR & HOUSING R 1300-25B-A	
C200079101	-	DELETED 2/2/67	
C200079102	-	FERRO CORPORATION V-2864 RED EPOXY PASTE TO MIX WITH SCOTCHCAST 280 FOR IMPREGNATION	
C200079103	-	LAM & COND.BAR ASS'Y FOR Q-FORM CM40844005	
C200079104	-	PROPOSED SLIP RING ASS'Y CMO(POWERED HUB) DEI#668	
C200079105	-	PROPOSED SHAFT DEI#668	
C200079106	-	END BELL L.P. CL90118018	
C200079107	-	HOUSING	
C200079108	-	LOCQUIC PRIMER (GRADE N)	
C200079109	-	SN 5 BAR SOLDER (NO B/P DISTINCTON BETWEEN WIRE & BAR)	
C200079110	-	DRAG CUP-2S ALUM.-SOA#541-DISC 8	
C200079111	-	OBSOLETE	
C200079112	-	OBSOLETE	
C200079113	-	218451-3-3 1/2 GROOVE PIN FOR IBM-CAN'T PUNCH ON OLD NUMBER CARDS	
C200079114	-	BRUSH(CONVEX TIPPED)FOR DEI#01472	
C200079115	-	STATOR LAM ASS'Y-SAME AS 552052249 EXCEPT TO BE .670 +.010 -.000	
C200079116	-	HOUSING L.P.FOR 550030906 STA.& HSG.	

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PRODUCT LOG
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NUMBER	Rev.	DESCRIPTION	NOC*
C200079117	-	.0015 THICK MYLAR 19/32" WIDE INSULATION FOR 200052387	
C200079118	-	DUST WASHER-SAME AS #132011 EXCEPT .135 DIA. TOBE .200 DIA.	
C200079119	-	S&H 550042000 (R510-1AG) ALUM. WRITE OFF	
C200079120	-	CV41330007 L.P. RETAINER	
C200079121	-	HSG.CV41330007 L.P. HSG	
C200079122	-	557002118 MAGNET OVERSIZED I.D. 2515	
C200079123	-	SUPPORT-307002006 OVERSIZED TO FIT ABOVE	
C200079124	-	HOUSING-LOW COST ALUM.-REF:553002535	
C200079125	-	ROTOR CASTING-15 DEGREE SPCL.GRM 551102104	
C200079126	-	RETAINER PLATE-SIMILAR TO 300052020	
C200079127	-	STA.& HSG.-CT90870007 PAINT 550042317	
C200079128	-	STOP ADAPTER CM09609006 L.P.(STOPPED SYNCHRO)	
C200079129	-	HSG-STOPPED SYNCHRO L.P.	
C200079130	-	SYNCHRO STOP	
C200079131	-	552052294 EXCEPT .498 +.014 -.0 SOA (STACK)	
C200079132	-	200019774 EXCEPT .460 +.010 -.0 SOA (STACK)	
C200079133	-	HSG.& ADAPTER ASS'Y(STOPPED SYNCHRO)	
C200079134	-	340012275 SHAFT WITH OVERSIZE DIA. FOR GRINDING TO REMOVE MICRO X 220460	
C200079135	-	120578-1 USING 200079134 SHAFT (HERMEFLEX)	
C200079136	-	.015 MFD.CAPACITOR FOR CT90587002 (L.P.)	
C200079137	-	5201 MOLDING MATERIAL	
C200079138	-	MOTOR ROTOR & DRAG CUP ASS'Y (L.P.CR40822002)	
C200079139	-	RED PLASTIC SPACER FOR COIL BOARDS	
C200079140	-	SLIP RING-SAME AS 558012106 EXCEPT MAT'L TO BE BAKER 8227	
C200079141	-	RTR.SUB-SAME AS 551052223-NEW DESIGN SHAFT	
C200079142	-	ROTOR USING ABOVE SHAFT-NEW DESIGN SHAFT	
C200079143	-	SHAFT-Q-FORM UNIT	
C200079144	-	R1000 BRUSH SUPPORT (REVISION OF CMO)	
C200079145	-		
C200079146	B	HARDNER (TYPE ARALDITE 906 OR NADIC METHYL ANHYDRIDE OR METH/E GL) FOR INSULATING COMPOUND IAW C101060068; SOURCE OF SUPPLY: HUNTSMAN INC, DIXIE CHEMICAL OR RESINLAB	NOC-81986 3/16/2012
C200079147	-	H-FILM-(ASSIGNED FOR STOCKING PURPOSE)	
C200079148	-		
C200079149	-	COPPER SULFATE	
C200079150	-	HOUSING (553002700 REV.P)	
C200079151	-	HOUSING (553002701 REV.P)	
C200079152	-	HOUSING (553002702 REV.P)	
C200079153	-	HOUSING (553002703 REV.P)	
C200079154	-	HOUSING (553002704 REV.P)	

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PRODUCT LOG
(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200079155	-	HOUSING (553002707 REV.P)	
C200079156	-	HOUSING (553012350 REV.D)	
C200079157	-	HOUSING (553002675 REV.D)	
C200079158	-	SLEEVING (101107134 .031+.000 -.015 LONG)	
C200079159	-	HOUSING (553002676 REV.D)	
C200079160	-	HOUSING (553002677 REV.D)	
C200079161	5	HOUSING REAR(CY40844019 Q-FORM L.P.)	87744
C200079162	-	STATOR-SUPPORT (550052220)	
C200079163	-	STATOR-SUPPORT (550052226)	
C200079164	-	STATOR-SUPPORT (550052227)	
C200079165	-	STATOR-SUPPORT (550052236)	
C200079166	-	GEAR Q-FORM LIMITED PRODUCTION	
C200079167	-	CIGO SONIC#1 VARIOUS	
C200079168	-	INACTIVE PER NOC#19573	
C200079169	-	STA.& HSG.ASS'Y(550030633)(OLD STYLE HOUSING RETAINER& END BELL)	
C200079170	-	WHITE MARKEM INK XN (CHANGED TO XN 4/16/92 PER JC 4/16/92 REQ.OF P.DJN&NL)	
C200079171	-	OLD STYLE 550030600 BLUEPRINT REV.AD TO USE OLD STYLE HOUSING,RETAINER & INNER ENDBELL	
C200079172	-	OLD STYLE 550030601 BLUEPRINT REV AD	
C200079173	-	OLD STYLE 550030602 BLUEPRINT REV AD	
C200079174	-	OLD STYLE 550030603 BLUEPRINT REV AD	
C200079175	-	OLD STYLE 550030604 BLUEPRINT REV AD	
C200079176	-	OLD STYLE 550030605 BLUEPRINT REV AD	
C200079177	-	OLD STYLE 550030606 BLUEPRINT REV AD	
C200079178	-	OLD STYLE 550030607 BLUEPRINT REV AD	
C200079179	-	OLD STYLE 550030608 BLUEPRINT REV AD	
C200079180	-	OLD STYLE 550030609 BLUEPRINT REV AD	
C200079181	-	OLD STYLE 550030610 BLUEPRINT REV AD	
C200079182	-	OLD STYLE 550030611 BLUEPRINT REV AD	
C200079183	-	OLD STYLE 550030612 BLUEPRINT REV AD	
C200079184	-	OLD STYLE 550030613 BLUEPRINT REV AD	
C200079185	-	OLD STYLE 550030614 BLUEPRINT REV AD	
C200079186	-	OLD STYLE 550030615 BLUEPRINT REV AD	
C200079187	-	OLD STYLE 550030616 BLUEPRINT REV AD	
C200079188	-	OLD STYLE 550030617 BLUEPRINT REV AD	
C200079189	-	OLD STYLE 550030618 BLUEPRINT REV AD	
C200079190	-	OLD STYLE 550030619 BLUEPRINT REV AD	
C200079191	-	OLD STYLE 550030620 BLUEPRINT REV AD	
C200079192	-	OLD STYLE 550030621 BLUEPRINT REV AD	

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PRODUCT LOG
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NUMBER	Rev.	DESCRIPTION	NOC*
C200079193	-	OLD STYLE 550030622 BLUEPRINT REV AD	
C200079194	-	OLD STYLE 550030623 BLUEPRINT REV AD	
C200079195	-	OLD STYLE 550030624 BLUEPRINT REV AD	
C200079196	-	OLD STYLE 550030625 BLUEPRINT REV AD	
C200079197	-	OLD STYLE 550030626 BLUEPRINT REV AD	
C200079198	-	OLD STYLE 550030627 BLUEPRINT REV AD	
C200079199	-	OLD STYLE 550030628 BLUEPRINT REV AD	
C200079200	-	OLD STYLE 550030629 BLUEPRINT REV AD	
C200079201	-	OLD STYLE 550030630 BLUEPRINT REV AD	
C200079202	-	OLD STYLE 550030632 BLUEPRINT REV AD	
C200079203	-	OLD STYLE 550032665 BLUEPRINT REV.AK	
C200079204	-	OLD STYLE 550032666 BLUEPRINT REV.AK	
C200079205	-	OLD STYLE 550032667 BLUEPRINT REV.AK	
C200079206	-	OLD STYLE 550032668 BLUEPRINT REV.AK	
C200079207	-	OLD STYLE 550032670 BLUEPRINT REV.AK	
C200079208	-	OLD STYLE 550032672 BLUEPRINT REV.AK TO USE OLD STYLE HSG.RETAINER & INNER E.B	
C200079209	-	OLD STYLE 550032673 BLUEPRINT REV.AK TO USE OLD STYLE HSG.RETAINER & INNER E.B	
C200079210	-	OLD STYLE 550032674 BLUEPRINT REV.AK TO USE OLD STYLE HSG.RETAINER & INNER E.B	
C200079211	-	OLD STYLE 550032675 BLUEPRINT REV.AK TO USE OLD STYLE HSG.RETAINER & INNER E.B	
C200079212	-	OLD STYLE 550032676 BLUEPRINT REV.AK TO USE OLD STYLE HSG.RETAINER & INNER E.B	
C200079213	-	OLD STYLE 550032677 BLUEPRINT REV.AK TO USE OLD STYLE HSG.RETAINER & INNER E.B	
C200079214	-	OLD STYLE 550032679 BLUEPRINT REV.AK TO USE OLD STYLE HSG.RETAINER & INNER E.B	
C200079215	-	OLD STYLE 550032680 BLUEPRINT REV.AK TO USE OLD STYLE HSG.RETAINER & INNER E.B	
C200079216	-	OLD STYLE 550032681 BLUEPRINT REV.AK TO USE OLD STYLE HSG.RETAINER & INNER E.B	
C200079217	-	OLD STYLE 550032686 BLUEPRINT REV.AK TO USE OLD STYLE HSG.RETAINER & INNER E.B	
C200079218	-	OLD STYLE 550032687 BLUEPRINT REV.AK TO USE OLD STYLE HSG.RETAINER & INNER E.B	
C200079219	-	OLD STYLE 550032688 BLUEPRINT REV.AK TO USE OLD STYLE HSG.RETAINER & INNER E.B	
C200079220	-	OLD STYLE 550032689 BLUEPRINT REV.AK TO USE OLD STYLE HSG.RETAINER & INNER E.B	
C200079221	-	OLD STYLE 550032690 BLUEPRINT REV.AK TO USE OLD STYLE HSG.RETAINER & INNER E.B	
C200079222	-	OLD STYLE 550032691 BLUEPRINT REV.AK TO USE OLD STYLE HSG.RETAINER & INNER E.B	
C200079223	-	OLD STYLE 550032692 BLUEPRINT REV.AK TO USE OLD STYLE HSG.RETAINER & INNER E.B	
C200079224	-	OLD STYLE 550032694 BLUEPRINT REV.AK TO USE OLD STYLE HSG.RETAINER & INNER E.B	
C200079225	-	END BELL 554002048 REV.D	
C200079226	-	FRONT END TURN INSULATOR FOR SIZE FIVES	
C200079227	-	REAR END TURN INSULATOR FOR SIZE FIVES	
C200079228	-	OLD DESIGN 550030215 B/P REV TO USE OLD STYLE HSG.& REAMER	
C200079229	-	OLD DESIGN 200022300 B/P REV.	
C200079230	-	OLD DESIGN 200022301 B/P REV.	
C200079231	-	OLD DESIGN 200022302 B/P REV.	

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PRODUCT LOG
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NUMBER	Rev.	DESCRIPTION	NOC*
C200079232	-	FRONT END TURN INSULATOR CMO	
C200079233	-	REAR END TURN INSULATOR CMO	
C200079234	-	HOUSING-553002072 REV.D	
C200079235	-	COIN SILVER-(INDUSTRIAL SYNCHRO) SLIP RING	
C200079236	-	END BELL-(554002591 REV.D)	
C200079237	-	GEAR CR90119006 GR	
C200079238	-	SPACER FOR DUMMY SHAFT(551102206 T76)	
C200079239	-	ARROR BLAST 240 (CLEAN STACKS)	
C200079240	-	ROTOR SUB-	
C200079241	-	73X MARKING INK	
C200079242	-	OBSOLETE	
C200079243	-	SAME AS 551052360 EXCEPT .4938 +.0000 -.0002 DIA.(ROT.551071656)	
C200079244	-	HOUSING-SAME AS 553012571 EXCEPT FINISH DIA'S	
C200079245	-	"ELASH"POTTING COMPOUND XCF 765/H3747 (HYSOL)	
C200079246	-	ADHESIVE K 16 (HYSOL)	
C200079247	-	PAPER CUPS-PURCHASED	
C200079248	A	3M #54 .250 WIDE X 72 YD ROLL	80260
C200079249	-	STATOR & HOUSING-550080046 REV.D	
C200079250	-	(AMCO)STAINLESS STEEL SOLDERING ACID-SAME AS 126500 REF:C540010385 C333002353 TERMINAL SUPPORT	
C200079251	-	554002026 END BELL WITH BRIGHT FINISH	
C200079252	-	553002252 HOUSING WITH BRIGHT FINISH	
C200079253	-	490194014 BRG.EXCEPT O.D.TO BE +.0001 -.0000 CODE "O"	
C200079254	-	ROTOR-SAME AS 326169-1 EXCEPT O.D.	
C200079255	-	552052282 NOT DANCO LAM	
C200079256	-	552052289 NOT DANCO LAM	
C200079257	-	552052178 STACK-NONE DANCO LAMS	
C200079258	-	552052294 STACK-NONE DANCO LAMS	
C200079259	-	552052277 STACK-NONE DANCO LAMS	
C200079260	-	200012952 WITH .751 O.D.(L.P.)	
C200079261	-	375022308 WITH .7500 O.D.	
C200079262	A	MINEX 2 (POWDER) FROM UNIMIN CORP.	87164
C200079263	-	550030634 EXCEPT OLD STYLE (200079153) HSG.	
C200079264	-	550030635 EXCEPT OLD STYLE (200079153) HSG.	
C200079265	-	553002072 EXCEPT .713 +.0012 -.000 TO BE .7122 +.001 -.000	
C200079266	-	RING ASS'Y ELEC.CONTACT 120 DEGREE LEADS	
C200079267	-	OBSOLETE-SEE PART NO.200079786 T.COLE 5/24/78	
C200079268	-	UNICOAT 501 POWDER (FOR STACKS TO BE AUTOMATICALLY WOUND) (SEE OPERATION SHEET)	
C200079269	-	CMO HOUSING REQUEST BY P.W RIX	

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(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200079270	-	333002168 VENDOR USE ONLY	
C200079271	-	333002169 VENDOR USE ONLY	
C200079272	-	333002147 VENDOR USE ONLY	
C200079273	-	SHIELD-SAME AS 509002116 EXCEPT SLOT-RN#38363	
C200079274	-	9/16"WIDE .002 THK.KYPTON COATED & SLIT(INMANCO)	
C200079275	-	25/64"WIDE .002 THK.KYPTON COATED & SLIT(INMANCO)	
C200079276	-	AWG 28 TEFLON TURBINE SLOT WEDGES 101105500..EXAMPLE	
C200079277	-	AWG 30 TEFLON TURBINE SLOT WEDGES B/P	
C200079278	-	REAR COVER-WITHDRAW 315002360 REAR COVER&DRILL .234 +.004 -.004 THRU CENTER/FOR L.P.ISSUE	
C200079279	-	CR40119006-ROTOR(CUT OFF 326759-1)	
C200079280	-	CR40119006 GR.L.P.STA.& HSG.(326766-5 WITH 30" LEADS)	
C200079281	-	6" WIDE MYLAR 1 MIL THK.SATIN FINISH DUPONT	
C200079282	-	ROTOR STACK-SAME AS 200019275 EXCEPT "X" SURFACE FREG OF WHIRLCLAD ON BOTH ENDS	
C200079283	-	ROTOR STACK-SAME AS 200019775 EXCEPT"X" SURFACE FREG ON WHIRLCLAD ON BOTH ENDS	
C200079284	-	OBSOLETE	
C200079285	-	STA.& HSG. NEW DESIGN	
C200079286	-	ROTOR-OLD DESIGN FOR 326169-1 (O.D.CHANGE)	
C200079287	-	ROTOR-OLD DESIGN FOR 326169-2 (O.D.CHANGE)	
C200079288	-	ROTOR-OLD DESIGN FOR 326169-4 (O.D.CHANGE)	
C200079289	-	OLD DESIGN STA.& HSG.#326215-1	
C200079290	-	OLD DESIGN STA.& HSG.#326215-2	
C200079291	-	OLD DESIGN STA.& HSG.#326215-3	
C200079292	-	SUPERSEDED BY 550080860	
C200079293	-	SUPERSEDED BY 550031436	
C200079294	-	NEW DESIGN STATOR & HOUSING #000 000 030	
C200079295	-	OLD ROTOR SUB WITH NEW WINDING(Q.R.)REPLACES 551002794	
C200079296	A	HANDY&HARTMAN LOW TEMP.BRAZING FLUX AMS 3410 SEE OPERATION SHEETS	50244
C200079297	-	COVER-WITHDRAW 315002360 REAR COVER&DRILL .187 +.005 -.005 HOLE THRU CENTER/FOR L.P. USE	
C200079298	-	BEARING-SR2R22P35-LY11 FRONT BRG. CR40809043	
C200079299	-	BEARING-S418R22P35-LY11 REAR BRG.	
C200079300	2	INSERT POST-ELASH REF DRAWING C200044945	86922
C200079301	-	#553012154 HSG. FINISHED MOUNTING DIA. FOR	
C200079302	-	#553012158 HSG. FINISHED MOUNTING DIA.FOR	
C200079303	-	CANCELLED PER NOC#12356 & REJECTED RN#38491 (HMK)	
C200079304	-	333002273 SUPPORT-BOUGHT TO REV"C"-REWORK CUT OFF ADD SHIM 200079017	
C200079305	-	303 S.S.HOUSING FOR CV20174001 ONLY (FORMERLY 553012600)	
C200079306	-	303 S.S. END BELL FOR CV20174001 ONLY(FORMERLY 554002600)	
C200079307	-	SEE C200079362 R 4/21/75	
C200079308	-	318012128 EXCEPT #2-64 THREADED I.D. (200032732)	

PRODUCT LOG
(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200079309	-	SAME AS 200032732 EXCEPT USES 200079308 POST	
C200079310	-	COMPONENT BOARD ASS'Y	
C200079311	-	MODIFIED 536004343 COMPONENT BOARD-R7	
C200079312	-	SAME AS 200002932 ADAPTER ASS'Y EXCEPT USES 200079308 TERM-(ASS'Y 200079309)	
C200079313	-	COPPER CASTING FOR L.P.CM40844008	
C200079314	-	COMPONENT BOARD ASS'Y MODIFIED	
C200079315	-	GLASS,CLOTH,(PER C190000349),PREIMPREGNATED B-STAGED EPOXY RESIN	
C200079316	-	INSULATOR USING 200079315 MAT'L FOR 555001011 COMMUTATOR	
C200079317	-	SAME AS 307002100 EXCEPT FOR INSULATION SLOTS	
C200079318	-	MODIFIED 536004343 COMPONENT BOARD	
C200079319	-	COMPONENT BOARD	
C200079320	-	IFCO-1700 INSUL.PAINT(PER B101063012) KT-70	
C200079321	-	IFCO-NPS-6165-1 THINNER (FOR-320 ABOVE)(PER B101063012) KT-70	
C200079322	-	AUROBOND TC GOLD STRIKE SOLUTION KT-70	
C200079323	-	AUTRONEX CL MAKE UP GOLD SOLUTION KT-70	
C200079324	-	AUTRONEX CL REPLINISHER KT-70	
C200079325	-	#553002537 HSG.MADE FROM 303 MAT'L	
C200079326	-	INSULATOR USING 200079315 MAT'L FOR 555001010 COMMUTATOR	
C200079327	-	STATOR& HSG.USING 303 HSG,ABOVE(200079305&306)	
C200079328	-	SIZE 44 HML COLORED MAGNET WIRE	
C200079329	-	DELETED-SUPERSEDED BY 551071782	
C200079330	-	STA.& HSG.550080011 EXCEPT USING 3-COIL WINDING	
C200079331	-	STA.& HSG.550042006 EXCEPT USING 3-COIL WINDING	
C200079332	-	STA.& HSG.550042009 EXCEPT USING 3-COIL WINDING	
C200079333	-	STA.& HSG.550042017 EXCEPT USING 3-COIL WINDING	
C200079334	-	STA.& HSG.550042018 EXCEPT USING 3-COIL WINDING	
C200079335	-	STA.& HSG.550042461 EXCEPT USING 3-COIL WINDING	
C200079336	-	STA.& HSG.550042469 EXCEPT USING 3-COIL WINDING	
C200079337	-	STA.& HSG.550080012 EXCEPT USING 3-COIL WINDING	
C200079338	-	SUPERSEDED BY 200062952	
C200079339	-	SUPERSEDED BY 200062962	
C200079340	-	SUPERSEDED BY 200062937	
C200079341	-	SUPERSEDED BY 200062940	
C200079342	-	SUPERSEDED BY 200062942	
C200079343	-	SUPERSEDED BY 200062943	
C200079344	-	SUPERSEDED BY 200062936	
C200079345	-	SUPERSEDED BY 200062939	
C200079346	-	SUPERSEDED BY 200062938	
C200079347	-	SUPERSEDED BY 200062941	

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PRODUCT LOG
(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200079348	-	SUPERSEDED BY 200062934	
C200079349	-	SUPERSEDED BY 200062931	
C200079350	-	HOUSING 553002072 WITH FINISHED PILOT DIA'S	
C200079351	-	DEI#01472-558012106 S.R.ASS'Y(GOLD ALLOY 8227 BAKER)	
C200079352	-	DEI#01472-SUPPORT(FOR FLAT BRUSH 333002150)	
C200079353	-	DEI#01472-SUPPORT(FOR FLAT BRUSH 333002151)	
C200079354	-	DEI#01472-BRUSH&HOLDER(558042183)USES 200079352&353	
C200079355	-	RING&LEAD ASS'Y-(SAME AS 558052110 EXCEPT 200079351)	
C200079356	-	ROTOR SUB USING 200079355 S.R.(551052915)	
C200079357	-	ROTOR 551070817 (ROTOR)EXCEPT USES 200079356 R.S.	
C200079358	-	ROTOR 551071347 EXCEPT USES 551062221 ROTOR SUB	
C200079359	-	#554002562 END BELL WITH ENLARGED LEAD WIRE HOLES	
C200079360	-	BUORD HSG.553002101 HOUSING WITH NOTCH(MOUNTING)	
C200079361	-	SUPERSEDED BY C200062959	
C200079362	A	USE DRAWING, NO OP SHEETS (PARTS NOW HAVE DRAWINGS NO OP SHEETS REQUIRED)	76844
C200079363	A	USE DRAWING, NO OP SHEETS (PARTS NOW HAVE DRAWINGS NO OP SHEETS REQUIRED)	76844
C200079364	A	USE DRAWING, NO OP SHEETS (PARTS NOW HAVE DRAWINGS NO OP SHEETS REQUIRED)	76844
C200079365	-	GRIND STACK O.D.ON 552052307 TO 1.645/1.646	
C200079366	-	LAMINATION	
C200079367	-	SUPERSEDED BY 550031161	
C200079368	-	AUTRONEX C1 CONDUCTING SALTS KT-70	
C200079369	-	FOR OLD STYLE LAMS 552002440(.010 THK.)REF:RN#43741	
C200079370	-	EYELET FOR 200062014	
C200079371	-	STUD FOR 200062014	
C200079372	-	KXM 7251 FP BLUE MARKEM INK(FOR IDENTIFICATION OF CASTINGS WITH HYPERCO LAMS)	
C200079373	-	COMPONENT BOARD (ELASH PROGRAM)	
C200079374	-	INTEGRALLY ISULATED MOTOR STACK-REF. 552052221	
C200079375	-	8-SLOT STATOR LAM-THOMPSON P/N 11M8S-375	
C200079376	-	8-SLOT STATOR LAM STACK FOR DEI#01488-REF.552052305	
C200079377	-	STA.& HSG.ASS'Y-DEI#01488-REF.550032903	
C200079378	-	STA.& HSG. ASS'Y-OLD STYLE HSG.& RETAINER DISC 8	
C200079379	-	ADHESIVE-ELASH PROGRAM	
C200079380	-	SUPERSEDED BY B101001013	
C200079381	-	SUPERSEDED BY C101061113	
C200079382	-	557011027 POLE PC MAGNET WITH B101063012 INSUL. KT-70	
C200079383	-	SUPERSEDED BY B101001012	
C200079384	-	ROTOR-SAME AS 551070237 EXCEPT FOR TORQUE REQ. L.P.	
C200079385	-	CSR13C396KM-BEING REPLACED WITH THIS NUMBER	
C200079386	-	CSR13C475MM-BEING REPLACED WITH THIS NUMBER	

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PRODUCT LOG
(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200079387	-	CSR13F685MM-BEING REPLACED WITH THIS NUMBER	
C200079388	-	172D224X5020J2-BEING REPLACED WITH THIS NUMBER	
C200079389	-	162D475X0006AB2-BEING REPLACED WITH THIS NUMBER	
C200079390	-	T573-10396-BEING REPLACED WITH THIS NUMBER	
C200079391	-	CSR13E125KM-BEING REPLACED WITH THIS NUMBER	
C200079392	-	CAPACITOR CHART SELECTOR	
C200079393	-	CAPACITOR CHART SELECTOR	
C200079394	-	CAPACITOR CHART SELECTOR	
C200079395	-	CAPACITOR CHART SELECTOR	
C200079396	-	LAMINATION PER DEI#01488(8-SLOT)(DANCO)	
C200079397	-	HSG.& MAGNET ASS'Y OF 200012931 MFG.HITACHI MAG.	
C200079398	-	HITACHI MAGNETS	
C200079399	-	END BELL FOR Q-FORM (CT90192002) (L.P.)	
C200079400	-	OBSOLETE	
C200079401	-	ROTOR RING L.P.CR00174025-35% COBALT L.P.	
C200079402	-	CORE-L.P.UNIT 200012950 WITH MADIFICATIONS	
C200079403	-	SLEEVE-FOR I.D.OF STATOR L.P. CR00174025	
C200079404	-	S&H FOR CM91004018 FOR DEI#1524 (PRESS IN)	
C200079405	-	STA.STACK 552052249-I.D.GROUND TO .3840 +.0003 -.0000 L.P.	
C200079406	-	PROPOSED HUB INSULATOR FOR CMO ROTORS	
C200079407	-	HOUSING SIMILAR TO 553012027 EXCEPT LENGTH L.P.	
C200079408	-	LAMINATION-SAME AS 552001023 EXCEPT .014 +.0015 -.0015 THK. USE ON 552051042	
C200079409	-	DEI#01613 CM41014050 SLIP RING ASS'Y EPIALL 1914	
C200079410	-	DEI#01613 BRUSH HOLDER EPIALL 1908	
C200079411	-	DEI#01613 BRUSH BLOCK EPIALL 1908	
C200079412	-	DEI#01613 ROTOR SUB EPIALL 1908	
C200079413	-	DEI#01613 ROTOR EPIALL 1908	
C200079414	-	EPIALL 1908 20"-30" SPIRAL ALLIED CHEMICAL	
C200079415	-	SUPERSEDED BY C101061113	
C200079416	-	ROTOR FOR CM41005001 .3%DC OHMS BAL.FOR NULL & DOES NOT REQ.1000 V HI-POT REQ.	
C200079417	-	SHAFT(SERVICE & REPAIR) CT90701003 A.T	
C200079418	-	END BELL CU90860001-SAME AS 554002108-EXCEPT GROOVE LOCATION	
C200079419	-	STACK ASS'Y(ROTOR)SAME AS 552052331 EXCEPT STACK HEIGHT TO BE .840 & 60 LAMS REQ'D	
C200079420	-	558012111 RING WITHOUT KNURL IN I.D.DEI#1616	
C200079421	-	200012230 S.RING ASS'Y EPIALL MATERIAL & 200079420 RING DEI#1616	
C200079422	-	EPIALL 1914 7" SPIRAL EPOXIE MOLDING MAT'L DEI#1616 BLACK	
C200079423	-	SPACER FOR ROTOR L.P.CT90130002 G.R. REF. 114292-2	
C200079424	-	LAM& CONDUCTOR BAR ASS'Y-SAME AS 551102103 EXCEPT PA 507	
C200079425	-	CAPACITOR JAN TX IN483B ELASH	

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PRODUCT LOG
(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200079426	-	DIODE JAN TX IN972B	
C200079427	-	CAPACITOR JAN TX 2N2222A	
C200079428	-	CAPACITOR JAN TX 2N2907A	
C200079429	-	CAPACITOR	
C200079430	-	CAPACITOR	
C200079431	-	CAPACITOR	
C200079432	-	CAPACITOR	
C200079433	-	CAPACITOR	
C200079434	-	CAPACITOR	
C200079435	-	STATOR STACK 552052293(SOA#A293) MOD.PER I.D.O.#80-82-9878	
C200079436	-	STATOR STACK 552052172 (SOA#A294)MOD.PER I.D.O.#80-82-9878	
C200079437	-	HOUSING-SAME AS 553012000 EXCEPT MAT'L (303) L.P.	
C200079438	-	END BELL-SAME AS 554002300 EXCEPT MAT;L(303)L.P.	
C200079439	-	SHAFT WITH INTERNAL THREAD OLD DESIGN	
C200079440	-	ROTOR USING -439 SHAFT OLD DESIGN	
C200079441	-	DRAG CUP USING ABOVE SHAFT & ROTOR	
C200079442	-	SUPERSEDED BY 551062450	
C200079443	-	SUPERSEDED BY 551062450	
C200079444	-	SUPERSEDED BY 551062451	
C200079445	-	SUPERSEDED BY 551062450	
C200079446	-	SUPERSEDED BY 551062450	
C200079447	-	SUPERSEDED BY 551062452	
C200079448	-	SUPERSEDED BY 551062453	
C200079449	-	SUPERSEDED BY 551062454	
C200079450	-	SUPERSEDED BY 551062455	
C200079451	-	SUPERSEDED BY 551062456	
C200079452	-	SUPERSEDED BY 551062456	
C200079453	-	SUPERSEDED BY 551062460	
C200079454	-	SUPERSEDED BY 551062462	
C200079455	-	SUPERSEDED BY 551062463	
C200079456	-	SUPERSEDED BY 551062457	
C200079457	-	SUPERSEDED BY 551062458	
C200079458	-	SUPERSEDED BY 551062459	
C200079459	-	SUPERSEDED BY 551062451	
C200079460	-	SUPERSEDED BY 551062461	
C200079461	-	ROTOR SUB(REF.ROTOR 551071050)	
C200079462	-	ROTOR SUB(REF.ROTOR 551071052)	
C200079463	-	ROTOR SUB(REF.ROTOR 551071053)	
C200079464	-	SUPERSEDED BY 551062464	

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PRODUCT LOG
(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200079465	-	DEI#01539 375022325 SLEEVE	
C200079466	-	DEI#01539 551071433 ROTOR	
C200079467	-	SHAFT#340012301 MFG.BEFORE 6/18/68 ON REV.I OP#20	
C200079468	-	LAM & CASTING #551102118 MFG.BEFORE 6/18/68	
C200079469	-	SUPPORT SLEEVE CR20174003 PER DEI#01611	
C200079470	-	COVER-WITHDRAW 315002360 REAR COVER&DRILL .159 DIA. HOLE THRU CENTER L.P.USE ONLY	
C200079471	-	SUPPORT&HOLDER-SAME AS 200042506 EXCEPT OMIT "D" & "E" ("Q"FORM L.P.)	
C200079472	-	BASE ASS'Y-C703148014 AMP.	
C200079473	-	SUPERSEDED BY 200079916	
C200079474	-	SUPERSEDED BY 200079918	
C200079475	-	MODIFIED C551102116 CASTING FROM CHASE-DEI#01621	
C200079476	-	BROACHED CAGE-DEI#01623(REF. 551102116)	
C200079477	-	HSG-SAME AS 376751-9 EXCEPT .125 MILLED SLOT	
C200079478	-	SAME AS 550032731 EXCEPT USES HSG. 200079477	
C200079479	-	SHAFT AND SKEWED STACK ASS'Y-DEI#01623	
C200079480	-	MAGNET METALS LAM #620ST USED ON CM40192007 PER RN#54531	
C200079481	-	ROTOR SUB-SAME AS 551052363 EXCEPT RTR.O.D.(RTR.551071662)	
C200079482	-	ROTOR SUB-SAME AS 551052350 EXCEPT RTR.O.D. (RTR.551071663)	
C200079483	-	SAME AS C540042162 EXCEPT FLANGE REVERSED L.P.	
C200079484	-	SLIP RING ASS'Y(POP-ON INSTEAD OF MOLDED ON SHAFT)	
C200079485	-	STATOR STACK-SAME AS 552052206 EXCEPT USES 230275 LAM.	
C200079486	-	COVER-315002360 EXCEPT HOLE THRU CENTER .159 +.002 -.004	
C200079487	-	PROPOSED REGISTER FOR CM41014084	
C200079488	-	LIKE 550032504 S&H EXCEPT PRESS-IN DESIGN	
C200079489	-	PAPER CUP ASS'Y(POTTING FUNNEL)W/.250 DIA.HOLE "ELASH"	
C200079490	-	3M TAPE #465 FOR 200079489 CUP ASS'Y "ELASH"	
C200079491	-	1/2 OZ.LILY PORTION CUP #050 FOR 200079489 CUP ASS'Y "ELASH"	
C200079492	-	DEI#01539 C375022343 SLEEVE	
C200079493	-	DEI#01539 C200052389 STATOR & RET.PATH	
C200079494	-	ALPHA BELIA OIL NO.2350 FOR SOLD.MACH.	
C200079495	-	STATOR END RING & SLEEVE BLANK(200062017 & 375022342)	
C200079496	-	OBSOLETED BY C101031101 R.L.	
C200079497	-	OBSOLETED BY C101040006 R.L.	
C200079498	-	THINNER-ALPHA 810	
C200079499	-	SLIP RING ASS'Y-SAME AS 200012238 EXCEPT ADD 4TH RING (L.P.)	
C200079500	-	200012231 S.R.ASS'Y EPIALL 1914 & 200079420 RING	
C200079501	-	200012234 S.R. ASS'Y EPIALL 1914 & 200079420 RING	
C200079502	-	EPON 815	
C200079503	-	.015 DIA. SOLDER SN60 SOLID WIRE TERM.D.C. TACH.ROTORS	

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PRODUCT LOG
(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200079504	-	22-L-0812 HARDNER UNION CARBIDE	
C200079505	-	16 GAGE COPPER WIRE(NO PLANTING OR INSULATION)	
C200079506	-	OAKITE CRYSCOAT ERF.-9608	
C200079507	-	SUPERSEDED BY 511002534	
C200079508	-	DOLPH-1080 L-POLYESTER VARNISH DEI#EVAL.	
C200079509	-	EPIALL 1914 7"SPIRAL BLUE 200012232,233,237,238	
C200079510	-	ALCOA INSUL. POWDER R-20(EMI-50050)	
C200079511	-	OBSOLETE (SEE-515)	
C200079512	-	MEXICO CONTROLLED OP SHEET	
C200079513	-	MEXICO CONTROLLED OP SHEET	
C200079514	-	MEXICO CONTROLLED OP SHEET	
C200079515	-	SAME AS #554002583 EXCEPT 1.500 DIA. TO BE .875/USED FOR L.P.UNIT CU40194003	
C200079516	-	SLIP RING ASS'Y 921-IF(SAME AS 558052109 EXCEPT LARGER I.D..095-.096)	
C200079517	-	SLIP RING ASS'Y 931-0F(SAME AS 558052110 EXCEPT .095-.096 I.D)	
C200079518	-	DEI CONTROLLED PART NO.FOR C555031478 S&H USED ON CU09626002 MACH'D STACKS	
C200079519	-	DEI CONTROLLED PART NO.FOR C552052336 S&H USED ON CU09626002 MACH'D STACKS	
C200079520	-	DEI CONTROLLED PART NO.FOR C552002445 LAM.USED ON CU09626002 MACH'D STACKS(.369 +.001 -.000)(.704 +.001 -.001)	
C200079521	-	DEI CONTROLLED PART NO. FOR C557002164 MAGNET USED ON CU09626002 MACH'D STACKS (.369 +.001 -.000)(.704 +.001 -.001)	
C200079522	-	POST SPACER C301022177 EXCEPT "A" TO BE .172	
C200079523	-	COVER 315002217 EXCEPT "B" TO BE 1.433,ETC.	
C200079524	-	SLOT INSULATION 23/64 WIDE,.002 THK.NEW PART NO. TO BE ASSIGNED	
C200079525	-	HSG-SAME AS 323086-1 EXCEPT O.D.OF HSG.PAINTED BLACK MOD 1 675068	
C200079526	-	SHORT SIZE 8 LINEAR ROTOR STACK-LIKE 200019870 EXCEPT	
C200079527	-	SHORT SIZE 8 LINEAR STATOR STACK-LIKE 552052176 EXCEPT	
C200079528	-	SAME AS 230278 INSULATION(PER DEI#715) MAT'L IS FEP TEFLON INSTEAD OF GLASS CLOTH	
C200079529	-	SAME AS 375022328 EXCEPT I.D.TO BE 2.0895-2.0900 RET.PATH SLEEVE	
C200079530	-	SAME AS 375022343 EXCEPT I.D.TO BE 1.1580-1.1585 O.D.-2.0900-2.0905 STA.SLEEVE	
C200079531	-	STA.& HSG.-SAME AS 200052389 EXCEPT	
C200079532	-	SAME AS 554002584 EXCEPT-	
C200079533	-	SAME AS 550042004 EXCEPT PROCESSED PER DEI#01495	
C200079534	-	SPECIAL 200019650 STACKS FOR ENGINEERING	
C200079535	-	SUPERSEDED BY C511002547 R	
C200079536	-		
C200079537	-	SHAFT & LAM ASS'Y FOR MITSUBISHI ROTOR 200019554	
C200079538	-	550031104 S&H WITH 200079527 STACK	
C200079539	-	551062228 WITH 200079526 STACK	
C200079540	-	551071346 WITH 200079539 SUB ASS'Y	

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PRODUCT LOG
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NUMBER	Rev.	DESCRIPTION	NOC*
C200079541	-	BACON 24A COMPOUND C708200002	
C200079542	-	BACON BA-45 ACTIVATOR C70820-002	
C200079543	-	SPECIAL ROTOR STACK FOR DEI#1494	
C200079544	-	SHAFT-SAME AS 340010368 EXCEPT "A" TO BE .0900 +.00 -.0005 AND "B" .507 +.0 -.003	
C200079545	-	SPECIAL STA.& HSG. DEI#1494	
C200079546	-	SPECIAL STATOR DEI#1494	
C200079547	-	SPECIAL ROTOR DEI#1494	
C200079548	-	SPECIAL ROTOR SUB ASS'Y DEI#1494	
C200079549	A	OBS0LETE, SEE C200086061-002 (FORMERLYCURING AGENT "Z") NOTE DELETE OP SHEETS	80050
C200079550	-	NEW PART NO.FOR (551071546)PER DEI#01532(ROTOR&HUB ASS'Y)	
C200079551	-	NEW PART NO.FOR (550070531)PER DEI#01532(STATOR & HSG.)	
C200079552	-	MIL SPEC PAINT-MIL-P-5556	
C200079553	-	RETAINER BEARING-SAME AS 343002252 REV#E(TO KEEP SEPARATE)	
C200079554	-	PLATE-TERMINAL-300052110 REV#C (TO KEEP SEPARATE)	
C200079555	-	PLATE & TERMINAL ASS'Y 200032726 REV#C (TO KEEP SEPARATE)	
C200079556	-	COVER-315002726 REV#C (TO KEEP SEPARATE)	
C200079557	-	END BELL-554002424 REV#D (TO KEEP SEPARATE)	
C200079558	-	END BELL-554002430 REV#G (TO KEEP SEPARATE)	
C200079559	-	END BELL-554002431 REV#G (TO KEEP SEPARATE)	
C200079560	-	490164057 BEARINGS RE-LUBED WITH DC-33	
C200079561	-	SUPERSEDED BY B101001054	
C200079562	-	SUPERSEDED BY B101001015	
C200079563	-	EPIALL 1914-12"SPIRAL MOLDING MAT'L	
C200079564	-	554002431	
C200079565	-	STATOR END RING& COIL SLEEVE (200062075 & 375022355)	
C200079566	-	4 ROTOR-4 STATOR-558042523 FLEX TAPE MODIFIED	
C200079567	-	2 ROTOR-3 STATOR 558042520	
C200079568	-	TERMINAL-MODIFIED-200032900	
C200079569	-	SUPPORT-MODIFIED-333002400	
C200079570	-	ROTOR STACK	
C200079571	-	(COIN SILVER)PLATE (200062240)	
C200079572	-	603-2 DC KAPTON TAPE (RN#62857)	
C200079573	-	NEW DESIGN SUB ASS'Y FOR CR40980047	
C200079574	-	NEW DESIGN SHAFT FOR CR40980047	
C200079575	-	NEW DESIGN ROTOR FOR CR40980047	
C200079576	-	SUPERSEDED BY C200062927	
C200079577	-	PRIMER MIL-P-23337 EPOXY POLYAMIDE	
C200079578	-	THINNER ACRYLIC-NITROCELLULOSE LACQUER	
C200079579	-	SUPERSEDED BY C200062935	

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PRODUCT LOG
(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200079580	-	SUPERSEDED BY 200052991 (PER 75105)	
C200079581	-	SAME AS 511042202 INSULATOR EXCEPT FEP TEFLON DEI#717	
C200079582	-	SAME AS 511042205 INSULATOR EXCEPT FEP TEFLON DEI#717	
C200079583	-	SAME AS 309002161 SPRING EXCEPT MAT'L IS INCONEL	
C200079584	-	SAME AS 101724444 EXCEPT NICKEL PLATED INSTEAD OF SILVER	
C200079585	-	SAME AS 101724999 EXCEPT NICKEL PLATED INSTEAD OF SILVER	
C200079586	-	SAME AS 101724000 EXCEPT NICKEL PLATED INSTEAD OF SILVER	
C200079587	-	SAME AS 101724222 EXCEPT NICKEL PLATED INSTEAD OF SILVER	
C200079588	-	SAME AS 101724111 EXCEPT NICKEL PLATED INSTEAD OF SILVER	
C200079589	-	SAME AS 101724666 EXCEPT NICKEL PLATED INSTEAD OF SILVER	
C200079590	-	C551072161 WITH HUB& SHIELD (CX ROTOR)NEXT ASS'Y 551075022	
C200079591	-	C551072162 WITH HUB (CDX ROTOR)NEXT ASS'Y 551075022	
C200079592	-	SUPERSEDED BY 200062308	
C200079593	-	WFH 27075C6M1 CAPACITOR	
C200079594	-	SAME AS 200052520 CEMENTED WITH SCOTCHCAST	
C200079595	-	SAME AS 550031255 CEMENTED WITH SCOTCHCAST	
C200079596	-	SHAFT-SAME AS 340010601 EXCEPT "A"-"B" FLAT ON SHAFT EXT.	
C200079597	-	FOR PLT#5 FOR MODIFICATION TO 558042249	
C200079598	-	C552002356 LAMS .014 +.001 -.001 THICK (DEI)	
C200079599	-	STACK-SAME AS 552052582 EXCEPT USE 200079598 (DEI)	
C200079600	-	ROTOR & HUB ASS'Y USING 200079599 STACKS (DEI)	
C200079601	-	C552002357 LAMS EXCEPT .014 +.001 -.001 THICK (DEI)	
C200079602	-	STACK-SAME AS 552052684 EXCEPT USE 200079601 (DEI)	
C200079603	-	STATOR & HSG. ASS'Y USING 200079602 STACK (DEI)	
C200079604	-	BEARING-SAME AS 490231029 EXCEPT I.D.& O.D. SIZE (DEI)	
C200079605	-	BEARING-SAME AS 490241014 EXCEPT I.D.& O.D. SIZE (DEI)	
C200079606	-	BEARING-SAME AS 490231024 EXCEPT I.D.& O.D. SIZE (DEI)	
C200079607	-	BEARING-SAME AS 490221024 EXCEPT I.D.& O.D. SIZE (DEI)	
C200079608	-	DEI#1644 ROTOR (200052520) KT-70	
C200079609	-	DEI#1644 STA.& HSG.(550031255) KT-70	
C200079610	-	DEI#1644 ROTOR STACK(552052682) KT-70	
C200079611	-	DEI#1644 STATOR STACK (552052684) KT-70	
C200079612	-	DEI#1645 ROTOR (551075001) KT-70	
C200079613	-	DEI#1645 STA.& HSG. (550075001) KT-70	
C200079614	-	DEI#1645 ROTOR STACK (552052681) KT-70	
C200079615	-	DEI#1645 STATOR STACK(552052683) KT-70	
C200079616	-	ROTOR-SAME AS 326217 EXCEPT SHAFT EXT.DIA. G.F	
C200079617	-	LUB PER NOTE#8 OF DRAWING#C200052235 THRU 259 (C101151104 WITH 5% MOS2 ADDITIVE)	
C200079618	-	COMP.BRD.FOR C703148012 AMPL.	

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PRODUCT LOG
(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200079619	-	ROTOR SUB 7 SLOT RN#63950 FOR 551071053	
C200079620	-	POTTING COMPOUND:E&C STYCAST 2850 FT W/CATALYST II(PER MSG#324)"ELASH"	
C200079621	-	4 HOLE POWERED METAL HUB FOR 900 SERIES	
C200079622	-	MAGNET-SAME AS 557002153 EXCEPT LENGTH TO BE .585 +.003 -.003	
C200079623	-	STA.& HSG.-SAME AS C550080019 EXCEPT STA.	
C200079624	-	STA.& HSG.-SAMEAS C550080012 EXCEPT STA.	
C200079625	-	D.E.I.#16	
C200079626	-	D.E.I.#16	
C200079627	-	D.E.I.#16	
C200079628	-	D.E.I.#16	
C200079629	-	D.E.I.#16	
C200079630	-	D.E.I.#16	
C200079631	-	D.E.I.#16	
C200079632	-	D.E.I.#16	
C200079633	-	ROTOR (000000133) ALMA	
C200079634	-	SHAFT (000000132)-SAME AS 340002030 EXCEPT	
C200079635	-	HSG.553002047 REV#C GR	
C200079636	-	STYROFOAM BLOCKS 2 5/8" X 1 5/8" WD. 1" THICK	
C200079637	-	FLUX MIL-F-14256 TYPE W	
C200079638	-	C551012389 ROTOR DEI#1505	
C200079639	-	C551052512 ROTOR SUB DEI#1505	
C200079640	-	C552002101 LAMINATION DEI#1505	
C200079641	-	DEI#1649-LIKE 551071395 ROTOR	
C200079642	-	DEI#1649-LIKE 551062262 ROTOR SUB	
C200079643	-	DEI#1649-LIKE 200019774 STACK	
C200079644	-	NICKEL PLATING CHEMICAL ENPLATE N1410A	
C200079645	-	NICKEL PLATING CHEMICAL ENPLATE N1410B	
C200079646	-	NICKEL PLATING SOLUTION 2080	
C200079647	-	CLEANING & DE OXIDIZING SOLUTION 1010	
C200079648	-	STACK,ROTOR USING (#200079640 LAM)	
C200079649	-	BASE-SEL.REX FOR PH ADJUSTMENT GOLD PLATING	
C200079650	-	ACID-SEL.REX FOR PH ADJUSTMENT GOLD PLATING	
C200079651	-		
C200079652	-	CU06360022 ROTOR LAMS C552002415	
C200079653	-	CU06360022 ROTOR STACK C552052320	
C200079654	-	CU06360022 ROTOR ASS'Y C551075006	
C200079655	-	CU06360022 STATOR LAM C552002416	
C200079656	-	CU06360022 STATOR STACK C552052321	
C200079657	-	CU06360022 STATOR ASS'Y C550075006	

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PRODUCT LOG
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NUMBER	Rev.	DESCRIPTION	NOC*
C200079658	-	DEI#1616-200012231	
C200079659	-	DEI#1616-200012234	
C200079660	-	RHODEX REPLINISHER CONCENTRATED	
C200079661	-	RHODEX MAKE UP CONCENTRATED	
C200079662	-	LIKE 551002005 EXCEPT 1000 V HI-POT	
C200079663	-	LIKE 551002006 EXCEPT 1000 V HI-POT	
C200079664	-	LIKE 551002026 EXCEPT 1000 V HI-POT	
C200079665	-	LIKE 551002049 EXCEPT 1000 V HI-POT	
C200079666	-	LIKE 551002056 EXCEPT 1000 V HI-POT	
C200079667	-	LIKE 551002027 EXCEPT 1000 V HI-POT	
C200079668	-	LIKE 551002028 EXCEPT 1000 V HI-POT	
C200079669	-	LIKE C552001029 LAM-DEI#01509	
C200079670	-	LIKE 552051040 STACK ASS'Y DEI#01509	
C200079671	-	LIKE 550003553 STATOR DEI#01509	
C200079672	-	LIKE 550043520 STA.& HSG. DEI#01509	
C200079673	-	LIKE PICK-OFF ASS'Y C708200002 DEI#01509	
C200079674	-	SUPERSEDED BY 200052096	
C200079675	-	SUPERSEDED BY 200052097	
C200079676	-	46 1/2 GAGE MAGNET WIRE (200052000 TYPE)	
C200079677	-	SPEC.LAM FOR CMO	
C200079678	-	DEI#1505 551012300 ROTOR THOMPSON LAM	
C200079679	-	DEI#1505 551052512 ROTOR SUB THOMPSON LAM	
C200079680	-	DEI#1505 551012334 ROTOR THOMPSON LAM	
C200079681	-	DEI#1505 551052530 ROTOR SUB THOMPSON LAM	
C200079682	-	DEI#1505 551071392 ROTOR THOMPSON LAM	
C200079683	-	DEI#1505 551052553 ROTOR SUB THOMPSON LAM	
C200079684	-	SAME AS 558052110 EXCEPT LEAD TO BE 6" THOMPSON LAM	
C200079685	-	SAME AS 551052360 EXCEPT USE 200079684 THOMPSON LAM	
C200079686	-	THOMPSON LAM 083155 DEI#- S&H	
C200079687	-	STACKS USING 200079686 LAM	
C200079688	-	STA.& HSG.USING 200079687 STACKS	
C200079689	-	STA.& HSG.USING 200079687 STACKS	
C200079690	-	LIKE 551052400 SUB ASS'Y THOMPSON LAM	
C200079691	-	LIKE 551052297 SUB ASS'Y THOMPSON LAM	
C200079692	-	LIKE 551002700 ROTOR THOMPSON LAM	
C200079693	-	LIKE 551002708 ROTOR THOMPSON LAM	
C200079694	-	LIKE 551002689 ROTOR THOMPSON LAM	
C200079695	-	LIKE 551012903 ROTOR THOMPSON LAM	
C200079696	-	LIKE 552002107 LAM THOMPSON LAM	

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PRODUCT LOG
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NUMBER	Rev.	DESCRIPTION	NOC*
C200079697	-	LIKE 200019651 STACK THOMPSON LAM	
C200079698	-	EPIBOND 1218 A/B SEE EMI-50103	
C200079699	-	OLD DESIGN 551052660 K25	
C200079700	-	OLD DESIGN 551052662 K25	
C200079701	-	OLD DESIGN 551052663 K25	
C200079702	-	OLD DESIGN 551052668 K25	
C200079703	-	OLD DESIGN 551062016 K25	
C200079704	-	OLD DESIGN 551052661 K26	
C200079705	-	OLD DESIGN 551052664 K26	
C200079706	-	OLD DESIGN 551052665 K26	
C200079707	-	OLD DESIGN 551052666 K26	
C200079708	-	OLD DESIGN 551052669 K43	
C200079709	-	OLD DESIGN 551062013 K43	
C200079710	-	SIZE 10 ROTOR-SAME AS 218927-1 BUT WILL WORK ONLY IN 40V	
C200079711	-	INSULATION 511002547 CEMENTED TO COMMUTATOR 555001011	
C200079712	-	KT-70 SMALL TORQUER LADDER-SAME AS 511001190 EXCEPT ETC.	
C200079713	-	DEI#1545(ROTOR)552002415 LAM STEAM FINISH	
C200079714	-	DEI#1545(STATOR)552002416 LAM STEAM FINISH	
C200079715	-	IMPACT EXTRUSION HSG.FOR QUOTE (BURROUGHS)	
C200079716	-	333003048 HUB-FORM HI-PERM 49	
C200079717	-	551072250 ROTOR-USING 200079716	
C200079718	-	BRUSH BLOCK FOR DEI#668(SAME AS 558042604 EXCEPT "J"TYPE CLIP)	
C200079719	-	DEI#1545 ROTOR STACK	
C200079720	-	DEI#1545 ROTOR&HUB	
C200079721	-	DEI#1545 STATOR STACK	
C200079722	-	DEI#1545 STA.& HSG.	
C200079723	-	SPECIAL SUPPORT 333002147 WITH EXTENSION C.C.ABATE	
C200079724	-	SUPPORT & HOLDER-SAME AS 200002338 EXCEPT USES 200079723 SUPPORT	
C200079725	-	SAME AS 558042023 EXCEPT USES 200079724	
C200079726	-	SAME AS 200002336 EXCEPT USES 200079723	
C200079727	-	SAME AS 558042021 EXCEPT USES 200079726	
C200079728	-	C552002329-REV"D"(THOMPSON DESIGN) DEI#01157	
C200079729	-	C200019774 WITH 200079728 LAMS DEI#01157	
C200079730	-	C551071397 WITH 200079731 ROTOR SUB DEI#01158	
C200079731	-	C551062264 WITH 200079732 STACK DEI#01158	
C200079732	-	200019549 WITH 200079733 LAMS DEI#01158	
C200079733	-	C552002281-REV"B"(THOMPSON DESIGN) DEI#01158	
C200079734	-	558012111-OLD DESIGN NO KNURL IN I.D.	
C200079735	-	552002178 LAM..500 O.D.PER REV"B" OP.SHT'S	

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PRODUCT LOG
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NUMBER	Rev.	DESCRIPTION	NOC*
C200079736	-	551052478 ROTOR SUB WITH 552002178 .4971DIA.	
C200079737	-	12"SPIRAL 1914 MOLDING MATERIAL	
C200079738	-	ROTOR 551002061 WITH CMO TYPE WDG SOA#A255	
C200079739	-	SEE 200079765 T.COLE	
C200079740	-	SAME AS C550042030 EXCEPT 1800 VDC HI-POT	
C200079741	-	SAME AS C550042039 EXCEPT 1800 VDC HI-POT	
C200079742	-	SAME AS C550042063 EXCEPT RN133732 OBSOLETED REPLACED BY C550080181 JS 4/30/87	
C200079743	-		
C200079744	-		
C200079745	-		
C200079746	-		
C200079747	-	STATOR SLEEVE TO SALVAGE #550080232 STA.& HSG. SOA#A276	
C200079748	-	#550080232 STA.&HSG.WITH #200079747 SLEEVE SOA#A277	
C200079749	-	(OBSOLETE)REF.RN#25185 & 25186	
C200079750	-	(OBSOLETE)REF.RN#25185 & 25186	
C200079751	-	WROUGHT ROTOR SLEEVE REDGRAVE PROCESS	
C200079752	-	LAMINATION FOR DEI#01159	
C200079753	-	STACK FOR DEI#01159	
C200079754	-	ROTOR FOR DEI#01159	
C200079755	-	SUPERSEDED BY 551062418	
C200079756	-	SAME AS C550031109 EXCEPT 1000 VDC HI-POT	
C200079757	-	ROTOR SUB FOR DEI#01159	
C200079758	-	550042063 STA.& HSG. FOR DEI#01160	
C200079759	-	552052101 STA.STACK FRO DEI#01160	
C200079760	-	550042478-3COIL WINDINGS 53/26/53	
C200079761	-	SAME AS C550042004 EXCEPT 500VDC/500 VDC HI-POT INTER DIA	
C200079762	-	SAME AS C550042016 EXCEPT 1800 VDC HI-POT RN4M617-1&2 OBSOLETED REPLACED BY C550080182	
C200079763	-	SAME AS 550042719 EXCEPT 1000 VDC INTERPHASE	
C200079764	-	SAME AS C550042070 EXCEPT 1000 VDC HI-POT	
C200079765	-	SAME AS C550042023 EXCEPT 3-COIL WINDING	
C200079766	-		
C200079767	-	SUPERSEDED BY C200062648	
C200079768	-	COPPER WIRE C101035048 CUT 9 1/2" LONG & ANNEALED	
C200079769	-	MSK-010768 KT-70 MAGNET BY MAGNETIC METAL	
C200079770	-	SAME AS C200052567 ROTOR & HUB DEI#01546	
C200079771	-	SAME AS C552052696 STACK DEI#01546	
C200079772	-	SAME AS C552002435 ROTOR LAM DEI#01546	
C200079773	-	SAME AS C550031264 STA.& HSG. DEI#01546	
C200079774	-	SAME AS C552052693 STACK DEI#01546	

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PRODUCT LOG
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NUMBER	Rev.	DESCRIPTION	NOC*
C200079775	-	SAME AS C552002436 STA.LAM DEI#01546	
C200079776	-	550042027-3 COIL 65 32 65 SOA#269	
C200079777	-	551002021-CMO TYPE WINDING SOA#270	
C200079778	-	SOLDER SN63 QQ-S-571	
C200079779	-	551002011 ROTOR W/INTEGRAL INSUL.STACK DEI#01162	
C200079780	-	551052360 ROTOR SUB-INTEGRAL INSUL.STACK DEI#01162	
C200079781	-	200019650 STACK-INTEGRALLY INSULATED DEI#01162	
C200079782	-	ACCEL.HSG. W/416 MAT'L REF. 314001081 DEI#01162	
C200079783	-	PERMANENT MAGNET SUPPLIER-MAGNET & HUB ASS'Y	
C200079784	-	BLACK 1914 MOLDING MAT'L.,12" SPIRAL LENGTH REF.B101063013	
C200079785	-	EXPERIMENTAL SLEEVE,CMO ROTOR	
C200079786	-	BACON UNICOAT ADHESIVE TC-1	
C200079787	-	42 AWG IN B101001012 THRU 018 TYPE WIRE	
C200079788	-	(DEI#1644)BEARING-SAME AS 490194314 EXCEPT DC 33 LUBE	
C200079789	-	SPECIAL HUB FOR PRESS-ON LAM ASS'Y	
C200079790	-	COLLAR FOR DEI#01162	
C200079791	-	SHAFT FOR ROTOR#220185	
C200079792	-	SPECIAL COPPER DRAG CUP & ROTOR ASS'Y DEI#01165	
C200079793	-	OBSOLETE	
C200079794	-	OVEN CONTROL CAM 24 DEGREE C TO 135 DEGREE C IN 4 HR.,135 DEGREE C TO 212 DEGREE C IN 7 HRS.,8 HR @ 212 DEGREE C	
C200079795	-	SAME AS 552052312 EXCEPT .490 +/- .014 LENGTH	
C200079796	-	553002072 CMO HOUSING NO STRESS RELIEVE	
C200079797	-	DEI#1558 STATOR & HOUSING	
C200079798	-	44 AWG SOLDERABLE WIRE LIKE B101001…	
C200079799	-	45 AWG SOLDERABLE WIRE LIKE B101001…	
C200079800	-	LIKE 558012111 EXCEPT NEYNRO 28A ALLOY	
C200079801	-	200012230 WITH 200079800 RINGS	
C200079802	-	LIKE#200062604 EXCEPT HEAT TREAT DIFFERENT	
C200079803	-	328281 ROTOR WITH 720 VOLT RMS HI-POT	
C200079804	-	INACTIVE	
C200079805	-	DEI#1547 SCOTCHCAST IMP.C551075006 ROTOR	
C200079806	-	DEI#1547 SCOTCH CAST IMP.C550075006 STATOR	
C200079807	-	DEI#1547 SCOTCHCAST IMP.C551075002 ROTOR	
C200079808	-	DEI#1547 SCOTCHCAST IMP.C550075002 STATOR	
C200079809	-	DEI#1550 INTEGRALLY INSULATED 552052683	
C200079810	-	DEI#1550 INTEGRALLY INSULATED 550075002	
C200079811	-	DEI#1550 INTEGRALLY INSULATED 552052681	
C200079812	-	DEI#1550 INTEGRALLY INSULATED 552075002	

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PRODUCT LOG
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NUMBER	Rev.	DESCRIPTION	NOC*
C200079813	-	558042600 CMO BR.BLK.WITH EI 4234 ANNEALED BRUSHES	
C200079814	-	200042416 BRUSH EXCEPT EI 4234 ANNEALED BRUSH	
C200079815	-	558042600 CMO BR.BLK.WITH EI 4234 1/2 HARD	
C200079816	-	200042416 BRUSH EXCEPT EI 4234 1/2 HARD	
C200079817	-	BEARING 490274023 EXCEPT NO LUB (FRONT)	
C200079818	-	BEARING 490274023 EXCEPT NO LUB (REAR)	
C200079819	-	C558080023 DEI#1154 THOMPSON LAMS	
C200079820	-	200012230 WITH 200079821 RINGS	
C200079821	-	558012111 EXCEPT ALLOY PER EI 19448	
C200079822	-	SHAFT FOR CU40842006 L.P.UNIT	
C200079823	-	ROTOR SUB FOR C551072150 ROTOR USING 200079824 SHAFT	
C200079824	-	SHAFT-SAME AS 340002903 EXCEPT "B" TO BE 2.189	
C200079825	A	EPIALL 2061 B-1 BLACK MANUFACTURER SUMITOMO BAKELITE, NA	81030 1/31/2011
C200079826	-	ROTOR SUB ASS'Y-SAME AS 551062247 EXCEPT SHAFT TO BE 340002487	
C200079827	-	SHAFT-SAME AS 340002487 EXCEPT "B"TO BE .601 +.000 -.003 (USED IN SUB 200079828)	
C200079828	-	OBSOLETE-SEE NOC#25534 JS 9/26/75	
C200079829	-	COVER-L.P.UNIT(DELETE SAME AS 315002833 GSK)	
C200079830	-	SHIELD-SAME AS 509002005 EXCEPT HOLE "A"	
C200079831	-	ROTOR SUB-SAME AS 551062208 EXCEPT SHAFT	
C200079832	-	SHAFT-SAME AS 340010364 EXCEPT"A" TO BE .1247 +.0000 -.0005	
C200079833	-	SHAFT-L.P."Q"FORM-(ROTOR#551071266)	
C200079834	-	SHAFT 340010299 REV."A" REWORK IF POSSIBLE	
C200079835	-	ROTOR SUB-SAME AS 551052501 EXCEPT SHAFT	
C200079836	-	ROTOR SUB-SAME AS 551052566 EXCEPT H.,R & L	
C200079837	-	SHAFT FOR L.P.UNIT REF. 340010206 L.P.	
C200079838	-	ROTOR SUB-SAME AS 551052422 EXCEPT SHAFT 200079839	
C200079839	-	SHAFT,HUB,RING&LEAD ASS'Y FOR L.P. Q-FORM	
C200079840	-	SHAFT FOR L.P. "Q" FORM	
C200079841	-	ROTOR SUB-SAME AS 551052772 EXCEPT SHAFT	
C200079842	-	SHAFT-SAME AS 340002088 EXCEPT .1247 EXTENSION	
C200079843	-	ROTOR SUB-SAME AS C551052543 WITH C340002478 SHAFT	
C200079844	-	ROTOR SUB-SAME AS C551052512 EXCEPT SHAFT,HUB,RING,& LEAD	
C200079845	-	SHAFT-SAME AS 340010330 EXCEPT EXT.=1.891 +/- .004	
C200079846	-	RE-IDENTIFIED TO C553012870	
C200079847	-	SHAFT-SAME AS C340002468 EXCEPT "B" TO BE .358 +.000 -.003	
C200079848	-	ROTOR SUB FOR L.P.	
C200079849	-	SHAFT FOR L.P. UNIT	
C200079850	-	SHAFT FOR L.P. UNIT	
C200079851	-	END BELL FOR L.P. UNIT	

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PRODUCT LOG
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NUMBER	Rev.	DESCRIPTION	NOC*
C200079852	-	SHAFT FOR L.P. UNIT	
C200079853	-	HSG.FOR L.P. UNIT	
C200079854	-	SHAFT FOR L.P. UNIT	
C200079855	-	SHAFT-SAME AS 340010410 EXCEPT A,B,C,D,& E	
C200079856	-	BRUSH & LEAD-SAME AS 200042567 WITH 21" LEADS L.P.	
C200079857	-	BRUSH & LEAD-SAME AS 200042566 WITH 21" LEADS L.P.	
C200079858	-	ROTOR SUB-SAME AS 200079464 EXCEPT USE 340010815 SHAFT "A"	
C200079859	-	SHAFT FOR L.P. UNIT L.P.	
C200079860	-	ROTOR SUB FOR L.P. UNIT L.P.	
C200079861	-	SHAFT FOR L.P. L.P.	
C200079862	-	SHAFT-SAME AS 214466 EXCEPT 1.970(1.807).913(.750)	
C200079863	-	ROTOR SUB-SAME AS #551062227 EXCEPT SHAFT	
C200079864	-	SHAFT-SAME AS 340002466 EXCEPT "B" TO BE .882 +.000 -.003	
C200079865	-	SHAFT-SAME AS C340010206 EXCEPT NO SPLINE L.P.	
C200079866	-	SUPERSEDED BY 551072166	
C200079867	-	DRAG CUP-SAME AS 556002156 EXCEPT NO ELEC.REQ.	
C200079868	-	ROTOR SUB-FOR 551071763 ROTOR FOL L.P. "Q"FORM	
C200079869	-	300052115 COVER PLATE WITH .140 I.D.HOLE L.P.	
C200079870	-	ROTOR SUB USING SHAFT BELOW L.P.	
C200079871	-	SHAFT-CM09608011 L.P.	
C200079872	-	SHAFT-SAME AS 231000 EXCEPT:.413 TO BE .529-3.629 TO BE 3.745-2.024 TO BE 2.140	
C200079873	-	SHAFT-SAME AS C340002361 EXCEPT GEAR DATA	
C200079874	-	OBSOLETE SUPERSEDED BY C340013639 5/7/83 MB	
C200079875	-	SUPERSEDED BY C340010937 NOC#17020	
C200079876	-	ROTOR SUB ASSY.-SAME AS 551062247 EXCEPT 200079875 SHAFT L.P.	
C200079877	-	HOUSING-SAME AS 553002538 EXCEPT LEAR ANODIZED	
C200079878	-	SHAFT-FOR L.P. UNIT CR40809059	
C200079879	-	SHAFT-.106 SHORTER ON EXT.END THAN 214466	
C200079880	-	ROTOR SUB USING 883 SHAFT-882 SLEEVE-881 STACK L.P.	
C200079881	-	STACK USING THOMPSON LAM 494 AR7-125(SILICON) L.P.	
C200079882	-	SLEEVE FOR (883) SHAFT (STACK TO BEARING SPACER) L.P.	
C200079883	-	SHAFT-SPECIAL FOR .125 I.D. LAM L.P.	
C200079884	-	SHAFT-SPECIAL PER L.P. SKETCH	
C200079885	-	SHAFT-SAME AS 340010500 EXCEPT:SHAFT TYPE TO BE "Y","B" TO BE .1870-.1865	
C200079886	-	SHAFT FOR 551070613 ROTOR L.P.	
C200079887	-	ROTOR SUB-SAME AS 551062010 EXCEPT 200079881 SHAFT	
C200079888	-	ROTOR SUB CM09608013 L.P.	
C200079889	-	SEE 000000136	
C200079890	-	SEE 000000134	

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NUMBER	Rev.	DESCRIPTION	NOC*
C200079891	-	SHAFT-SAME AS 340010371 EXCEPT------	
C200079892	-	ROTOR SUB ASSY-SAME AS 551052373 EXCEPT SHAFT ASSY	
C200079893	-	SHAFT ASS'Y-SAME S 200002429 EXCEPT SHAFT	
C200079894	-	ROTOR SUB ASS'Y-SAME AS 551062010 EXCEPT SHAFT	
C200079895	-	HUB-SAME AS 307002004 EXCEPT CUT OFF TO .228 & .148	
C200079896	-	ROTOR SUB ASS'Y-SAME AS 551062010 EXCEPT SHAFT	
C200079897	-	SHAFT-AS 340010368 "A"TO BE .090 & "B" TO BE .507	
C200079898	-	BRUSH,HOLDER &LEAD-SAME AS C200042583 EXCEPT 15" LONG	
C200079899	-	BRUSH,HOLDER &LEAD-SAME AS C200042581 EXCEPT 15" LONG	
C200079900	-	SUPERSEDED BY C551072392	
C200079901	-	ROTOR SUB USING-902 SHAFT & 901 HUB	
C200079902	-	SHAFT-SAME AS 340010368 EXCEPT CUT OFF & MILL FLAT	
C200079903	-	HUB-SAME AS 307002049 EXCEPT .168 TO BE .148	
C200079904	-	SHAFT-SAME AS 330282-18 EXCEPT "N","A" & "H"	
C200079905	-	SHAFT-SAME AS 340002360 EXCEPT "A" TO BE .489 +/- .005	
C200079906	-	HOUSING-SAME AS 553012526 EXCEPT "D" TO BE 1	
C200079907	-	ROTOR SUB FOR 551072264 ROTOR (Q FORM)	
C200079908	-	BRUSH HOLDER & LEAD-SAME AS C200042579 EXCEPT 75"LEADS	
C200079909	-	BRUSH HOLDER & LEAD-SAME AS C200042577 EXCEPT 75"LEADS	
C200079910	-	BRUSH HOLDER & LEAD-SAME AS C200042578 EXCEPT 75"LEADS	
C200079911	-	BRUSH HOLDER & LEAD-SAME AS C200042576 EXCEPT 75"LEADS	
C200079912	-	ROTOR SUB SPECIAL	
C200079913	-	SHAFT L.P. SPECIAL	
C200079914	-	RTR.SUB-SAME AS 551052568 EXCEPT USE 200079915 SHAFT	
C200079915	-	SHAFT-SAME AS 340002828 EXCEPT "M"=.544 +.000 -.003	
C200079916	-	CORE-SAME AS 200012952 EXCEPT "B" TO BE .7500	
C200079917	-	SHAFT-SAME AS 340010460 EXCEPT:GEAR,EXT.LENGTH & DIA.	
C200079918	-	SLEEVE-SAME AS 375022308 EXCEPT:.7200 +/-.0005 TO BE .7500 DIA.	
C200079919	-	SHAFT-SAME AS 340012642 EXCEPT:"C" TO BE .608-"Y" TO BE .1200 +.0 -.0005-SHAFT TYPE "S" "Z" TO BE .0005	
C200079920	-	SHAFT-SAME AS 340012119 EXCEPT:"A" TO BE .383-OMIT AB SLOT-OMIT AT S DIA.-TAPER	
C200079921	-	ROTOR SUB-SAME AS 551052553 EXCEPT SHAFT	
C200079922	-	ROTOR SUB-SAME AS 551052943 EXCEPT SHAFT	
C200079923	-	ROTOR SUB-SAME AS 551052543 EXCEPT SHAFT	
C200079924	-	SHAFT-SAME AS 340002468 EXCEPT SHAFT EXT.TO BE .567 & APPLY SCRIBE LINE	
C200079925	-	SHAFT-SAME AS 340012640 EXCEPT SHAFT EXT..656 +/-.003-PLAIN TYPE-NO SPLINES	
C200079926	-	RTR.SUB-SAME AS 551052511 EXCEPT SHAFT	
C200079927	-	DELETED SEE #333002477	
C200079928	-	SHAFT-SAME AS 340012105 EXCEPT "A" TO BE .488 +/-.003 NOTE #6 APPLY L.P.	

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NUMBER	Rev.	DESCRIPTION	NOC*
C200079929	-	SLEEVE-SAME AS 375022308 EXCEPT .7500 +.0005 -.000 DIA I.D. L.P.	
C200079930	-	STATOR COIL-SAME AS 506002052 EXCEPT (WINDING)	
C200079931	-	END BELL-SAME AS 554002646 EXCEPT(2) HOLES ADDED	
C200079932	-	SUPERSEDED BY 506002024	
C200079933	-	ROTOR SUB-SAME AS 551062165 EXCEPT SHAFT #340010840	
C200079934	-	SUPERSEDED BY 340010840	
C200079935	-	SHAFT-SAME AS 340002579 EXCEPT"A" TO BE .1247 +.0000 -.0005 L.P.	
C200079936	-	HSG.-SAME AS 553002538 EXCEPT "B"=1.337 +/- .003 AND #1 FINISH L.P.	
C200079937	-	ROTOR SUB-SAME AS 200079449 EXCEPT USE 200079939 SHAFT L.P.	
C200079938	-	HOUSING-SAME AS C553002068 EXCEPT "A' TO BE 1.027 +.0 -.003,ETC.SEE"Q" FORM	
C200079939	-	SHAFT FOR LA SPECIAL	
C200079940	-	ROTOR SUB-SAME AS 551062247 EXCEPT HUB TO BE C307002169,SHAFT TO BE C340010359	
C200079941	-	SHAFT-SAME AS 340010460 BUT ADD "J"EXTENSION OF 2.019 X .2500 +.00 -.0005 DIA. L.P.	
C200079942	-	ROTOR SUB-SAME AS 551052555 EXCEPT USE SHAFT 200079943 & S.R.SAME AS 200012232 L.P.	
C200079943	-	SHAFT-SAME AS C340002506 EXCEPT 'B" TO BE .711 +.0 -.003 L.P.	
C200079944	-	COVER-SAME AS 315002484 EXCEPT .188 HOLE L.P.	
C200079945	-	POST & HOLDER-SAME AS 200022129 EXCEPT ADD .188 HOLE L.P.	
C200079946	-	SPACER SLEEVE-SAME AS 308022165 EXCEPT .094 DIM.IS .550 L.P.	
C200079947	-	ROTOR SUB-SAME AS 328953 EXCEPT 200079948 SHAFT ASS'Y L.P.	
C200079948	-	SHAFT ASSEMBLY-SAME AS 233995 EXCEPT 340010697 SHAFT L.P.	
C200079949	-	SHAFT-SAME AS 340010368 EXCEPT "B" TO BE .190 +.00 -.003 "G" & "H" TO BE OMIT L.P.	
C200079950	-	SHAFT-SAME AS 340012119 EXCEPT: "AB"SLOT& .060 DIA. HOLE THRU L.P.	
C200079951	-	ROTOR SUB-SAME AS 551052662 EXCEPT SHAFT	
C200079952	-	SHAFT-SAME AS 340010206 EXCEPT A,E & G L.P.	
C200079953	-	ROTOR SUB-SAME AS 551052476 EXCEPT SHAFT 340012978 L.P.	
C200079954	-	SHAFT-SAME AS 340010206 EXCEPT"C" DIM & EXTENSION L.P.	
C200079955	-	SUPERSEDED BY 200062488	
C200079956	-	ROTOR SUB-SAME AS 551052665 EXCEPT USE SHAFT 200079957	
C200079957	-	SHAFT-SAME AS 340002825 EXCEPT C,D,E & M	
C200079958	-	ROTOR SUB-SAME AS 551052359 EXCEPT SHAFT L.P.	
C200079959	-	SHAFT-SAME AS 340002050 EXCEPT A=2.031,EXT.DIA..1247-.1245 L.P.	
C200079960	-	ROTOR-SAME AS 328281 EXCEPT SHAFT EXTENSION OF .754	
C200079961	-	SHAFT-SAME AS 214466 EXCEPT FOR VARIOUS CHANGES L.P.	
C200079962	-	ROTOR SUB-SAME AS 551052577 EXCEPT USE C340002482 SHAFT L.P.	
C200079963	-	SHAFT-SAME AS 340012201 EXCEPT:OMIT GEAR DATA&PLAIN DIA. .1200 +.0000 -.0005 L.P.	
C200079964	-	SHAFT-SAME AS C340012107 EXCEPT "A" IS 1.711 +.00 -.003 "S" IS AT .172 +.0 -.015 & ADD KNURL	
C200079965	-	ROTOR SUB-SAME AS 551052030 EXCEPT SHAFT L.P.	
C200079966	-	SHAFT-SAME AS 340002098 EXCEPT:OMIT"J"&"K"-"H" TO BE .1873 +.0000 -.0003 L.P.	
C200079967	-	ROTOR SUB ASS'Y-SAME AS 551052580 EXCEPT USE SHAFT #340002468 L.P.	

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C200079968	-	SHAFT-SAME AS 340012107 EXCEPT"A" TO BE .648 +.000 -.003 L.P.	
C200079969	-	MAGNET & SUPPORT ASS'Y	
C200079970	-	ROTOR SUB-SAME AS 551052511 EXCEPT USE 340002487 SHAFT L.P.	
C200079971	-	ROTOR SUB-SAME AS 551052590 EXCEPT USE 200079972 SHAFT L.P.	
C200079972	-	SHAFT-SAME AS 340002466 EXCEPT FOR EXTENSION L.P.	
C200079973	-	SHAFT FOR LIMITED PRODUCTION "Q"FORM	
C200079974	-	ROTOR SUB-SAME AS 551052569 EXCEPT USE 340002468 SHAFT L.P.	
C200079975	-	ROTOR SUB-SAME AS 551052540 EXCEPT "F" TO BE 340002468 L.P.	
C200079976	-	ROTOR SUB-SAME AS 551052553 EXCEPT SHAFT (340002468)	
C200079977	-	ROTOR SUB-SAME AS 551052543 EXCEPT SHAFT(340002468)L.P.	
C200079978	-	SUPERSEDED BY 340012657	
C200079979	-	ROTOR SUB-SAME AS 551062015 EXCEPT USES 200079980 SHAFT	
C200079980	-	SHAFT-SAME AS 340010368 EXCEPT "A"=.090 +.0 -.0005 "B"=.507 +.0 -.0003	
C200079981	-	ROTOR SUB-SAME AS 551052784 EXCEPT FOR SHAFT	
C200079982	-	SHAFT-SAME AS 340012702 EXCEPT "A" DIM.=.751 +/- .003	
C200079983	-	SUPERSEDED BY 200079916	
C200079984	-	SUPERSEDED BY 200079918	
C200079985	-	SHAFT-SAME AS 340002088 EXCEPT SCRIBED LINE	
C200079986	-	ROTOR SUB-SAME AS 551052555 EXCEPT STACK & 200079987 L.P.	
C200079987	-	ROTOR SUB-SAME AS 551062244 EXCEPT STACK ASHE.USING LONGER SHAFT & CUTTING OFF AS RTR L.P."Q"FORM	
C200079988	-	SHAFT-SAME AS 340002506 EXCEPT "B" IS .240 & .080 FLAT L.P.	
C200079989	-	L.P.OBSOLETE-NOW IN FULL PRODUCTION	
C200079990	-	ROTOR SUB-SAME AS 551002850 EXCEPT WINDING & SHAFT L.P.	
C200079991	-	L.P.OBSOLETE-NOW IN FULL PRODUCTION	
C200079992	-	RTR SUB-SAME AS 551062248 EXCEPT SHAFT	
C200079993	-	RTR.SUB-SAME AS 551052553 EXCEPT SHAFT	
C200079994	-	RTR.SUB-SAME AS 551052543 EXCEPT SHAFT	
C200079995	-	SHAFT-SAME AS 340002466 EXCEPT "A & B"	
C200079996	-	ROTOR SUB-SAME AS 551052662 EXCEPT SHAFT 200079997	
C200079997	-	SHAFT-SAME AS 340010368 EXCEPT"B"IS .689 +.000 -.003 L.P.	
C200079998	-	ROTOR SUB-SAME AS 551052610 EXCEPT SHAFT(200079999) L.P.	
C200079999	-	SHAFT-SAME AS 340002558 EXCEPT "A"IS 1.863 +/-.002 L.P.	

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