

PRODUCT LOG

(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200089000	-	STA.COIL-SAME AS 506002052 EXCEPT 4" LEADS,792 TURNS OF 062 WIRE	
C200089001	-	SUPERSEDED BY 200062944	
C200089002	-	SUPERSEDED BY 506002055	
C200089003	-	BRUSH-SAME AS #558002163 EXCEPT SPECIAL PROCESS (VA-KOTE)(NOW C558002177)	
C200089004	-	SUPERSEDED BY 506002054	
C200089005	-	SAME AS 552052496 EXCEPT NO SKEW ANGLE	
C200089006	-	SAME AS 552052496 EXCEPT NO SKEW ANGLE & STACK HEIGHT .219	
C200089007	-	STATOR STACK-SAME AS 552052497 EXCEPT .021 LONGER (3 LAMS)	
C200089008	-	ROTOR USING 200089005 STACK (ABOVE)	
C200089009	-	ROTOR USING 200089006 STACK (ABOVE)	
C200089010	-	CUTPUT SHAFT CU20329002 "Q" FORM	
C200089011	-	GEAR SHAFT PER SHEET 3 OF 3 "Q" FORM	
C200089012	-	GEAR BLANK FOR 200062730	
C200089013	-	STATOR & HOUSING USING 200089007 STACK (ABOVE)	
C200089014	-	HOUSING-SAME AS 553012762 EXCEPT STACK LOCATING FACE REPOSITIONED BY .010	
C200089015	-	C557002155 MAGNET PURCHASED ON LATEST REV,(G7,B/P(I.D.LARGER)	
C200089016	-	SAME AS 200042550 EXCEPT USE LEAD WIRE C200012902	
C200089017	-	SAME AS 200042557 EXCEPT USE LEAD WIRE C200012904	
C200089018	-	SAME AS 200042556 EXCEPT USE LEAD WIRE C200012900	
C200089019	-	SHAFT SAME S C340002466 EXCEPT "A" (.1249)"B"(.412) & OMIT SLOT	
C200089020	-	ROTOR SUB SAME AS C551062201 EXCEPT"C"(200012231)&SHAFT (200089019)	
C200089021	-	SPECIAL SPACER FOR 551062418 ROTOR SUB (LAMINATION RETAINER)	
C200089022	-	STA.& HSG-SAME AS 550042004 EXCEPT USES BUORD NOTCH (200079360)	
C200089023	-	HSG-SAME AS 553002100 EXCEPT USES BUORD NOTCH	
C200089024	-	SUPERSEDED BY C101006117	
C200089025	-	SAME AS 551002019 EXCEPT USE 200079780 SUB DEI#01167	
C200089026	-	SLEEVE FOR BROWN&SHARP CAMS(ROTOR SLEEVES)	
C200089027	-	SLEEVE FOR BROWN&SHARP CAMS(ROTOR SLEEVES)	
C200089028	-	SLEEVE FOR BROWN&SHARP CAMS(ROTOR SLEEVES)	
C200089029	-	ROTOR FOR CV90112023 PER RN88975	
C200089030	-	STA.&HSG.FOR C708200002-550043520 USING BONDABLE/SOLDERABLE	
C200089031	-	ROTOR SUB FOR PART NO.CM41034108 "Q"FORM	
C200089032	-	PRIMER(LOC-TITE)MIL-S-22473 GRADE-T(SEE DWG WITH SAME NUMBER (DA89-509)	
C200089033	-	SPERSEDED BY C101050025	
C200089034	-	SHAFT-SAME AS 340012201 EXCEPT EXT.LENGTH .620+.003-.003 DIA. .0900 +.0000 -.0005	
C200089035	-	SHAFT-REAR CT09631003 "Q" FORM	
C200089036	-	SHAFT MOTOR CT09631003 "Q" FORM	
C200089037	-	ROYCO 13D(MIL-G-25013D) PLUS 5% MOS2=BEARING LUBE	
C200089038	-	ROTOR SUB ASS'Y USING C200079840 SHAFT PER "B" REV."Q"FORM L.P	

PRODUCT LOG

(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200089039	-	LUG FOR CR40901030 TO REPLACE 200002752	
C200089040	-	REAR HOUSING CT09631003	
C200089041	-	SAME AS C318022118 MOD.EXCEPT NO.2-56 THREAD-INSERT	
C200089042	-	SUPERSEDED BY C101006127	
C200089043	-	SUPERSEDED BY B101001060	
C200089044	-	SUPERSEDED BY B101001061	
C200089045	-	SUPERSEDED BY B101001062	
C200089046	-	SUPERSEDED BY B101001063	
C200089047	-	SUPERSEDED BY B101001049	
C200089048	-	SUPERSEDED BY B101001052	
C200089049	-	SUPERSEDED BY B101001064	
C200089050	-	ROTOR-SAME AS 551012035 EXCEPT SHAFT"B"DIM.TO BE 1.596 +.003 -.003	
C200089051	-	ROTOR SUB CT09631003 GR LP.	
C200089052	-	SAME AS 315002848-EXCEPT .168 DIM.TO BE .388 +.010 -.010-COVER	
C200089053	-	SUPERSEDED BY 551072754	
C200089054	-	SHAFT-SAME AS 340010207 EXCEPT"H" TO BE 1.800 +.005 -.005	
C200089055	-	DEI#01168-551071926 WITH SOLDERABLE,BONDABLE,WIRE ROTOR	
C200089056	-	SUPERSEDED BY 550031161	
C200089057	-	DEI#01168 C551052512 SOLDERABLE BONDABLE SUB	
C200089058	-	DEI#01168 C200019943 SOLDERABLE BONDABLE STACK	
C200089059	-	SHAFT FOR "Q"-FORM UNIT PER RN#90509	
C200089060	-	HEAT SHRINKABLE NYLON TUBINH FOR DEI#01166	
C200089061	-	STATOR& HOUSING(USE 550042419 & TURN ECC.MTG.DIA.)	
C200089062	-	KRYTOX 240 AC WITH 5%MOS2 ADDITIVE,LUBE FOR 200052259 BEARING	
C200089063	-	BLUE ORGANIC(V-239)PASTE (SCOTCHCAST 280 COLOR ADDITIVE)	
C200089064	-	ROTOR SUB FOR L.P. UNIT (CUT OFF)	
C200089065	-	SLEEVE FOR "Q" FORM UNIT SAME AS 308 CT90800016,017	
C200089066	-	SHAFT FO R L.P. UNIT CR40908031	
C200089067	-	ROTOR SUB FOR L.P. UNIT CR40908031	
C200089068	-	SUPPORT FOR L.P. UNIT CR40908031	
C200089069	-	SHAFT FOR L.P. UNIT CM40760005	
C200089070	-	SAME AS #553012600 HOUSING EXCEPT 416 MAT'L INSTEAD OF 303	
C200089071	-	SAME AS #554002600 END BELL EXCEPT 416 MAT'L INSTEAD OF 303	
C200089072	-	SHAFT FOR L.P.UNIT-SAME AS 340002466 EXCEPT "A" & "B"	
C200089073	-	ROTOR SUB FOR L.P.UNIT	
C200089074	-	SHIM SPACER FOR BETWEEN MAG.&B.B. .007 THICK MYLAR SOA#A467	
C200089075	-	ROTOR SUB ASS'Y-SAME AS C551052514 EXCEPT USE C340002487 SHAFT C.P.	
C200089076	-	HOUSING FOR L.P.UNIT	
C200089077	-	OBSOLETE-SEE 340013319 MB 10-3-76	

PRODUCT LOG

(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200089078	-	OBSOLETE-SEE 554002906 MB 10/4/76	
C200089079	-	SAME AS 552052497(STATOR STACK)EXCEPT STACK HEIGHT TO BE .266 +.007 -.000	
C200089080	-	SAME AS 553012762(HOUSING)EXCEPT STEP ON HSG.TO BE .078 +.000 -.002	
C200089081	-	SAME AS 550075018(STA.&HSG.)EXCEPT WITH ABOVE STACK & HSG.	
C200089082	-	SAME AS 550075018 (STA.&HSG.)EXCEPT WINDING PER DEI#01566	
C200089083	-	SAME AS 551070634 ROTOR EXCEPT WINDING PER DEI#01566	
C200089084	-	SHAFT PROTECTOR BLACK VINYL 5/16 I.D.	
C200089085	-	550032142 STA&HSG.ON DEI#01569 PLIOBOND	
C200089086	-	SAME AS 200012234 S/R ASS'Y EXCEPT PER DEI#01598	
C200089087	-	ROTOR LAM ASS'Y ("Q"FORM)	
C200089088	-	SHAFT ("Q"FORM)	
C200089089	-	ROTOR SUB("Q"FORM)	
C200089090	-	ALUMINUM RING-USED IN 555002140 COMMUTATOR SOA#A558	
C200089091	-	NYLON BUSHING-USED IN 333001399 SUPPORT	
C200089092	-	SAME AS 550042008 EXCEPT USING 301/2 WIRE.TURNS 32/16/32(SOA#438)	
C200089093	-	BEARING-SAME AS 200052262 EXCEPT DUROID RETAIN&NO LUBE FOR S.&REPAIR(ORDER #82-8R-036536)	
C200089094	-	BEARING-SAME AS 200052263 EXCEPT DUROID RETAIN&NO LUBE FOR S.&REPAIR(ORDER #82-8R-036536)	
C200089095	-	SHAFT-SAME AS C340002361 EXCEPT"A" TO BE .605 +.005 -.005 SHAFT EXT	
C200089096	-	STA.& HSG.FOR Q.RESPONSE CR90913018 PER TWX	
C200089097	-	ROTOR FOR Q.RESPONSE CR90913018 PER TWX	
C200089098	-	ROTOR SUB FOR Q.RESPONSE CR90913018 PER TWX	
C200089099	-	SHAFT FOR Q.RESPONSE CR90913018 PER TWX	
C200089100	-	SUPPORT & HLDR. FOR Q.RESPONSE CR90913018 PER TWX	
C200089101	-	COVER FOR Q.RESPONSE CR90913018 PER TWX	
C200089102	-	HOUSING TACH.GEN.RO REWORK C553002230 PER MAT.REV.REP#35-70	
C200089103	-	HSG.,SUPT&STACK ASS'Y USING C200089102 HOUSING PER MAT.REV.REP#35-70	
C200089104	C	GREASE PER MIL-PRF-81322	79137
C200089105	-	550032142 STA.&HSG.ON DEI#01569-ECCOBOND	
C200089106	-	1 MIL MYLAR INSULATION MATERIAL BULK ROLL	
C200089107	-	11/2"E.B-11 TYPE DUPONT ON TYPE 177 ICI BULK ROLL T.COLE	
C200089108	-	2"E.B-11 TYPE DUPONT ON TYPE 177 ICI BULK ROLL T.COLE	
C200089109	-	DATA IDENT FOR 26V11TR4N MSG-257-8/27/70 L.WILSON	
C200089110	-	SHAFT FOR "Q"FORM UNIT CR00174018	
C200089111	-	COVER 230994 WITH BLACK ANODIZE	
C200089112	-	ROTOR-#326217 WITH .4962 +.0000 -.0005 O.D	
C200089113	-	HOUSING FOR L.P. CR00174018	
C200089114	-		
C200089115	-	HSG-SAME AS 553002030 EXCEPT LM & MAT'L.&OMIT NOTE 8	
C200089116	-	LAMINATION FOR DEI#01575-SAME AS 552002102	

PRODUCT LOG

(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200089117	-	ROTOR STACK FOR DEI#01575-SAME AS 200019775	
C200089118	-	ROTOR SUB ASS'Y FOR DEI#01575-SAME AS 551052576	
C200089119	-	ROTOR FOR DEI#01575-SAME AS 551012346	
C200089120	-	SUPERSEDED BY B101001053	
C200089121	-	SUPERSEDED BY B101001054	
C200089122	-	SUPERSEDED BY B101001055	
C200089123	-	SUPERSEDED BY B101001056	
C200089124	-	SUPERSEDED BY B101001050	
C200089125	-	SUPERSEDED BY B101001057	
C200089126	-	SUPERSEDED BY B101001051	
C200089127	-	SUPERSEDED BY B101001058	
C200089128	-	SUPERSEDED BY B101001059	
C200089129	-	BENT PIN FOR 200062252	
C200089130	-	STRAIGHT PIN FOR 200062252	
C200089131	-	311001013 BRG'S PER DEI#01550 TEFLON TORID SHIELDED	
C200089132	-	SUPERSEDED BY C200082104	
C200089133	-	SUPERSEDED BY C200062933	
C200089134	-	SUPERSEDED BY C200062932	
C200089135	-	SUPERSEDED BY C200062930	
C200089136	-	STATOR STACK-SAME AS C552052755 EXCEPT INTEGRALLY INSULATED	
C200089137	-	431/2 GAGE WIRE-SAME AS C101006xxx TO BE ASSIGNED	
C200089138	-	SUPERSEDED BY C200052202	
C200089139	-	STATOR LAM TORIN MOTOR (.7601-.7605 I.D) REF. 552002485	
C200089140	-	SHAFT-SAME AS 340010650 EXCEPT 303 S.S	
C200089141	-	DEI#01598-SAME AS 558012111 EXCEPT EI 19448 MAT'L	
C200089142	-	DEI#01598-C200012237 NEY 28A	
C200089143	-	558042600-WITH 48"LEADS SPECIAL ORDER	
C200089144	-	DEI#01598-SAME AS 558012111 EXCEPT NEY 28A MAT'L	
C200089145	-	SUPERSEDED BY 551062615	
C200089146	-	DEI#01577-SAME AS C550042004 STA.& HSG. EXCEPT 552052357 STACK	
C200089147	-	SUPERSEDED BY C200062224 (NOC#254942)	
C200089148	-	SUPERSEDED BY C200062226	
C200089149	-	SUPERSEDED BY C200062225	
C200089150	-	MAGNETS QUOTE-SAME AS 557002175 EXCEPT OMIT(2) SLOTS LENGTH OF .414+.001 -.001(2) HOLES .090	
C200089151	-	MAGNETS QUOTE-SAME AS 557002175 EXCEPT OMIT(2) SLOTS LENGTH OF .155+.001 -.001(2) HOLES .090	
C200089152	-	MAGNET	
C200089153	-	LUBRICANT-SAME AS - - - (ESSO)L-06 UNIVIS P-38	
C200089154	B	SANODURE BLACK CRO POWDER	80146
C200089155	A	Anodal Seal AS Powder; Nickel Acetate Sealer	89150

PRODUCT LOG

(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200089156	-	3 COIL STATOR FOR CR90913012	
C200089157	-	ROTOR FOR CU90806037-WRONG PART NO.USED BY DESIGN	
C200089158	-	ROTOR FOR L.P. CR40809050	
C200089159	-	SHAFT FOR L.P.CR40809050	
C200089160	-	ROTOR WITH OLD WINDING TO MATCH EXISTING STATOR SOA#771	
C200089161	-	SHAFT-SAME AS C340012151 EXCEPT ALTERED BY "Q" FORM	
C200089162	-	(BE COP.QQ-C-533 ALAY) SPRING FOR 558002176 BRUSH ASS'Y	
C200089163	-	LAM-THOMSON 745-AR13-186 EXCEPT MAT'L TO BE SILICON & O.D. .7365+.0000 -.0010	
C200089164	-	SHAFT-SAME AS C340010794 EXCEPT .1713 +.0000 -.0005 IS .1855 +.0000-.0005 & .174 +.002 -.000 IS .188 +.001 -.001	
C200089165	-	ROTOR SUB-SAME AS 551062418 EXCEPT USE 200089163 LAM & 200089164 SHAFT	
C200089166	-	COMMUTATOR SIMILAR TO 555002140 BUT WITH 13 BARS.SLOT WIDTH .015+.002 -.002	
C200089167	-	ARMATURE-SAME AS 551072375 EXCEPT WIND&TERM.	
C200089168	-	ETCHING SOLUTION #1 CODE 1021	
C200089169	-	MOUNTING HDW. HEADER REPEATER MOD. WASHER-NUT	
C200089170	-	C490191014 EXCEPT .1247/.1248 I.D.AND .4100/.4101 O.D.	
C200089171	-	DRAG CUP PER TWX#254,TO JOHN REEVIE FROM R.BOKOR 11/17/70	
C200089172	-	SOA STA.STACK-SAME AS C552052336 EXCEPT OP#65 HONE I.D.TO .371 +.0005 -.0000	
C200089173	-	INFO.FOR ETCHING STAMP FOR CM41004123	
C200089174	-	INFO.FOR ETCHING STAMP FOR CM41014095	
C200089175	-	SAME AS C551070146 EXCEPT CHECK ELEC.USING STA.& HSG.#C550080319	
C200089176	-	SAME AS 490191314 EXCEPT PURCHASED FROM MPB ONLY(MPB DOES NOT MAKE CODE 4)	
C200089177	-	DETAIL#3 OF C200062843	
C200089178	-	DETAIL#2 OF C200062843	
C200089179	-	SHAFT-SAME AS 340002077 EXCEPT SHAFT EXT..1200 +.0000 -.0005 & SLOT "Q" FORM	
C200089180	-	ROTOR SUB-SAME AS 551052036 EXCEPT US 200089179 SHAFT	
C200089181	-	DETAIL#7 OF CU09626018	
C200089182	-	SUPPORT & HOLDER ASS'Y-SAME AS C200002325 EXCEPT HOLES IN POSTS&LEAD HOLE OPENED UP	
C200089183	-	SHAFT PER SHEET #3 & #4 OF L.P "Q"FORM	
C200089184	-	CONTACT PIN FOR B520010389-408(CONNECTOR)	
C200089185	-	SHAFT-SAME AS C340010200 EXCEPT HARDEN PINION C180000353 TYPE I	
C200089186	-	RESISTORS FOR 708200002 RNR55K2001 FM	
C200089187	-	RESISTORS FOR 708200002 RNR55K2551	
C200089188	-	RESISTORS FOR 708200002 RNR55K3011	
C200089189	-	RESISTORS FOR 708200002 RNR55K3571	
C200089190	-		
C200089191	-	RESISTORS FOR 708200002 RNR55K4991	
C200089192	-	RESISTORS FOR 708200002 RNR55K5491	
C200089193	-	HSG.-SAME AS B553001103-1 WITH 1.3118 +.0000 -.0000 DIA. REWORKED BEFORE PLATING	

PRODUCT LOG

(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200089194	-	ARMATURE & HSG.-SAME AS B200041514-1 EXCEPT USE 200089193 HSG.	
C200089195	-	END INSUL.(STA.)PUNCHED WITH C552002282(-103)LAM DIE..005 THK. "H" FILM	
C200089196	-	ROTOR STACK USING LAM#C552002281 (47)(33 DEGREE SKEW)(END INSUL.)PER C180000481 EPON ADHESIVE	
C200089197	-	END INSUL.(ROT.)PUNCHED WITH C552002281 LAM DIE .005 THK."H" FILM	
C200089198	-	COMMUTATOR BLANK FOR C555001010 INSUL.DISK ON COPPER SHEET	
C200089199	-	COMMUTATOR BLANK FOR C555001011 INSUL.DISK ON COPPER SHEET	
C200089200	-		
C200089201	-		
C200089202	-	SHAFT FOR "Q"FORM UNIT CR00173001 SEE "Q" FORM	
C200089203	-	EI 42341/2 HARD BRUSH	
C200089204	-	BRUSH & HOLDER ASSY USING 200089203 BRUSH	
C200089205	-	EI 42341/4 HARD BRUSH	
C200089206	-	BRUSH & HOLDER ASS'Y USING 200089205 BRUSH	
C200089207	-	EI 19448 ANNEALED BRUSH	
C200089208	-	BRUSH & HOLDER ASS'Y USING 200089207 BRUSH	
C200089209	-	E.I.94481/2 HARD BRUSH	
C200089210	-	BRUSH & HOLDER ASS'Y USING 200089209	
C200089211	-	ROTOR SUB FOR L.P.UNIT CR40948039	
C200089212	-	ALUMINUM RING FOR 555002143 COMMUTATOR	
C200089213	-	SAME AS 200062735 EXCEPT LEFT-HAND SPRING SPIRAL	
C200089214	-	GROMMET-SAME AS C502002114 EXCEPT TREATED IAW C180000027	
C200089215	-	EXPERIMENTAL DIGITAL INDICATOR ALUM NYTUFF TUBE FOR MOLDED DRUM	
C200089216	-	EXPERIMENTAL DIGITAL INDICATOR COPPER SLEEVE FOR STATOR ASS'Y	
C200089217	-	EXPERIMENTAL DIGITAL INDICATOR MAGNET WITH .025 RECONFIGURED SHAPE	
C200089218	-	EXPERIMENTAL MOLDED STEP SYNCH.FRONT SHELL	
C200089219	-	EXPERIMENTAL MOLDED STEP SYNCH.REAR SHELL	
C200089220	-	SLEEVE FOR ROTOR ASS'Y LIMITED ROTATION SYNCHRO	
C200089221	-	ROTOR-SPECIAL 551002002 ROTORS ON USE UP BASIS DO NOT RE USE	
C200089222	-	COBALT SLEEVE-SAME AS 200012974 EXCEPT USE 35% COBALT	
C200089223	-	SHAFT FOR L.P.UNIT(SAME AS 340012102 EXCEPT .1245 EXT.)	
C200089224	-	STATOR-SAME AS 550070659 EXCEPT NOT IMPREGNATED	
C200089225	-	ROTOR SUB-FOR L.P."Q"FORM UNIT(SAME AS C551052784 EXCEPT SHAFT)	
C200089226	-	SPUR GEAR PER TWX MSG#27 FROM J.RICHARDSON TO J.REEVIE 2/3/71	
C200089227	-	ROTOR PER TWX MSG#27 FROM J.RICHARDSON TO J.REEVIE 2/3/71	
C200089228	-	SHAFT FOR L.P."Q"FORM UNIT(SAME AS 340010500 EXCEPT PLAIN EXT.)	
C200089229	-	550031141 PER DEI#01173 STA.& HSG.	
C200089230	-	550052277 PER DEI#01173 STATOR STACK	
C200089231	-	552002282 PER DEI#01173 STATOR LAM	

PRODUCT LOG

(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200089232	-	551071308 PER DEI#01173 ROTOR	
C200089233	-	551052556 PER DEI#01173 ROTOR SUB	
C200089234	-	200019549 PER DEI#01173 ROTOR STACK	
C200089235	-	552002281 PER DEI#01173 ROTOR LAM	
C200089236	-	312009132 EXCEPT O.D.OF SPACER IS .406 +.000 -.003	
C200089237	-	SHAFT FOR L.P."Q"FORM(SAME AS 340012641 EXCEPT PLAIN EXT.)	
C200089238	-		
C200089239	-	SHAFT FOR L.P."Q"FORM(MODIFIED C340010490)	
C200089240	-	HEXANE BAKER ANALYZED REAGENT	
C200089241	-	COMMUTATOR FOR ROTOR 551072833-SAME AS 555002139 EXCEPT .011 TERM SLOT	
C200089242	-	SIZE 15 TORQU.(DC)CU16631003 BRUSH ASS'Y	
C200089243	-	ROTOR SUB-SAME AS 551052204 EXCEPT O.D.IS .3710 +.0000 -.0003	
C200089244	-	ROTOR SLEEVE-SAME AS 375022307 EXCEPT MAT'L& SLOT DIMS.(C1018 COLD ROLL)	
C200089245	-	ROTOR-SAME AS 551071778 EXCEPT 200089244 ROTOR SLEEVE	
C200089246	-	SPECIAL INSERT FOR C200062634 MAG.INSERT FOR MAG.THAT HAVE .144 SLOT	
C200089247	-	STA.& HSG.PER DEI#01589	
C200089248	-	N.H.B.B.-LIKE C311001013 BEARING APPROVED FOR DRAWING DEI	
C200089249	-	P.C.BOARD#535004666 PRIOR TO RN#92953,FOR USE ON 703516001 NOC#17633	
C200089250	-	ROTOR STACK-SAME AS 200019650 EXCEPT 36 DEGREE SKEW "Q"FORM	
C200089251	-	SHAFT FOR CM41014106 & 107	
C200089252	-	STACK FOR 551062523 ROTOR SUB(INSULATED CORVEL 1003 POWDER)	
C200089253	-	PIN FOR COUNTER CU09626018 DETAIL#6(IDO#80822286)	
C200089254	-	IMPREGNATED STATOR FOR CU09626018 DETAIL#5(IDO#80822286)	
C200089255	-	MOLDING-USING 200089253 & 254 -GE CU09626018(IDO#80822286)	
C200089256	-	STATOR-UNIMPREGNATED (CDC) CU09626018 DETAIL#5-(IDO#80822286)	
C200089257	-	MOLDING-USING 200089253 & 255(CDC)CU09626018(IDO#80822286)	
C200089258	-	HSG.&MAGNET ASS'Y-SAME AS 200062627 EXCEPT .509 +.001 -.000	
C200089259	-	ROTOR-551072572 EXCEPT 63 T/C #36 WIRE-DESIGN CHANGE	
C200089260	-	STATOR-UNIMPREGNATED(CDC) CU09626018 DETAIL#5-(IDO 80822286)	
C200089261	-	MOLDING USING STATOR 200089260(CDC)CU09626018(IDO 80822286)	
C200089262	-	40 1/2 NYLE.ZE(SINGLE)C101006XXX	
C200089263	-	45 NYLE.ZE(SINGLE)C101006XXX	
C200089264	-	EYELET FOR C545002005 COMP.BOARD-TRIGAC I	
C200089265	-	OUTPUT SHAFT-SAME AS 310072315 EXCEPT "MIRCO X	
C200089266	-	GEAR ASS'Y-SAME AS 310082541 EXCEPT MICRO X	
C200089267	-	CONTACT PIN SIMILAR T 200089184 LENGTH CHANGE	
C200089268	-	HUDSON CAN HU3500 FOR 315002887 & 916	
C200089269	-	ENDBELL-FOR SIZE 40 DC MOTOR CZ09604020(CZ09604016 MOD.)	
C200089270	-	ENDBELL-FOR SIZE 40 DC MOTOR CZ09604020(CZ09604016 MOD.)	

PRODUCT LOG

(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200089271	-	LAMINATION-C552002445 DEI#01594	
C200089272	-	SHORTING BAR-C200052991 DEI#01594	
C200089273	-	STACK C552052336 FOR DEI#01594	
C200089274	-	STA.& HSG. C550031478 FIR DEI#01594	
C200089275	-	MAGNET RING DEI#01590(TORQUER) 708	
C200089276	-	ROTOR SUB FOR ROTOR 551071650 RHODIUM PLATED	
C200089277	-	SLIP RING ASS'Y FOR ROTOR 551071650 AND ABOVE ROTOR SUB.	
C200089278	-	(C.W.DIRECTION)ALUM.FAN BLADE#0-221-4 FROM TORIN CORP. (SEE OPERATION SHEETS)	
C200089279	-	200022122 DISC BRAKE PER ENG.DWG.REV"D"(ROUND HOLE I.D.)	
C200089280	-	558042769 BRUSH&HOLDER ASS'Y MOD.PER DEI#01578	
C200089281	-	506012135 COIL FORM&C557072175 RET.PATH COMBINED AAS COIL&RET.PATH ASS'Y	
C200089282	-	SUPERSEDED BY C200089281	
C200089283	-	REPLACEMENT HUB FOR 307002216 FOR 3&4 LEAD TYPE	
C200089284	-	TORQUER STATOR ASS'Y-1 PC.MAGNET DEI#01590 REF:550001080-1	
C200089285	-	43 1/2 SIZE MAGNET WIRE CC SML FOR GYROFLEX JOB	
C200089286	-	STOCK IN STORES DEPEATED 6-6-71	
C200089287	-	SAME AS 552052367 EXCEPT O.D.NOT GROUND	
C200089288	-	BRUSH BLOCK FOR CR40939007 558042718 OLD DESIGN	
C200089289	-	490434057 BEARING LUBED WITH DC.33 LIGHT	
C200089290	-	ALUM.RING FOR C555002157 COMMUTATOR	
C200089291	-	RED/BLK. SLEEVING FOR CU90847001-NORDEN 24 GA.	
C200089292	-	DECAL FOR 557022130 KEEPER	
C200089293	-	SHAFT-SAME AS 340012102 EXCEPT SHAFT EXT.DIA "Q"FORM UNIT	
C200089294	-	SUPERSEDED BY C511042351	
C200089295	-	SUPERSEDED BY C511042366	
C200089296	-	INK#C4605 COLOR ORANGE CATYLIST#C5341 REDUCER C675(30,000-43)REV.-ORG	
C200089297	-	RIT DYE-BLACK#15 FOR RE LO MOD COVERS	
C200089298	-	NO HOUSINGS IN STORES PER NOC#21831	
C200089299	-	SUPERSEDED BY C550031504 NOC#21831	
C200089300	-	SHIM FOR V-8 BRAKE .002	
C200089301	-	SHIM FOR V-8 BRAKE .003	
C200089302	-	SHIM FOR V-8 BRAKE .005	
C200089303	-	STATOR COIL SLEEVE(NEW DESIGN)REF;RN#96699(OBSOLETE:NOC#18810)11/15/71 RW	
C200089304	-	SHAFT-MSG#238 TO J.REEVIE FROM J.KUNCKEN 6/24/71	
C200089305	-	ROTOR-MSG#238 TO J.REEVIE FROM J.KUNCKEN 6/24/71 QUICK RESPONSE	
C200089306	-	COMM.END,MOLDED CAP 551072170 SIZE 12	
C200089307	-	REAR END,,MOLDED CAP 551072170 SIZE 12	
C200089308	-	COMM.END,MOLDED CAP 551072365 SIZE 15	
C200089309	-	REAR.END,MOLDED CAP 551072365 SIZE 15	

PRODUCT LOG

(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200089310	-	ASSEMBLY OF TB1-1,3 & 4 WIRES FOR CU09628023	
C200089311	-	MAGNET-SAME AS 557002184 EXCEPT DEPTH OF SLOTS-SIZE 12 D.C. TORQUER	
C200089312	-	DEI#2682-ROTOR STACK LIKE 200089250 EXCEPT 34 DEGREE 30' +/- 0 DEGREE 30'	
C200089313	-	DEI#2682-ROTOR SUB LIKE 551062557 EXCEPT STACK 200089312	
C200089314	-	DEI#2682-ROTOR LIKE 551072580 EXCEPT ROTOR SUB 200089313	
C200089315	-	OLD REVISION HOUSING-SEE NOC#18310-A	
C200089316	-	SUPERSEDED BY 554002800	
C200089317	-	SUPERSEDED BY 552052792	
C200089318	-	C200004807-COMP.ASS'Y-AMPL.(M3102-02A)	
C200089319	-	PAPER CUP ASS'Y POTTING FUNNEL WITH 1/4"DIA.HOLE	
C200089320	-	STA.& HSG.-SAME AS 550080426 (CM40127018)EXCEPT DOUBLE IMPREG.	
C200089321	-	SHAFT-SAME AS C340002084 EXCEPT "A"=.751,"H"=.1872	
C200089322	-	ROTOR SUB-SAME AS C551052029 EXCEPT USE 200089321 SHAFT.	
C200089323	-	OBSOLETE (D.S.12/16/71)	
C200089324	-	OBSOLETE (D.S.12/16/71)	
C200089325	-	OBSOLETE (D.S.12/16/71)	
C200089326	-	OBSOLETE (D.S.12/16/71)	
C200089327	-	OBSOLETE (D.S.12/16/71)	
C200089328	-	OBSOLETE (D.S.12/16/71)	
C200089329	-	OBSOLETE (D.S.12/16/71)	
C200089330	-	FAF NIR BEARING SIK 00 (200062475 NEW PART NO)	
C200089331	-	SHAFT FOR CT90865002.. SAME AS 340010600 EXCEPT TAPPED HOLE	
C200089332	-	SHAFT	
C200089333	-	ROTOR	
C200089334	-	COMP.BOARD ASS'Y-AMPLIFER	
C200089335	-	COMMUTATOR C555002140 AG100670 BECU DEI#01593	
C200089336	-	COMMUTATOR C555002140 AG100670 10K GOLD DEI#01593	
C200089337	-	ROTOR C551072575 SPECIAL COMMUTATOR DEI#01593	
C200089338	-	ROTOR C551072576 10K GOLD COMMUTAOR DEI#01593	
C200089339	-	DELETED-REPLACED BY PART NO.10500119 (JS 8/18/78)	
C200089340	-	OUTPUT SHAFT FOR GEAR HEAD-SAME AS 340002840 BUT HARDENED	
C200089341	-	PASS(2)GEAR ASS'Y-SAME AS 230928 EXCEPT HARDENED	
C200089342	-	PIN-SAME AS 319002117 EXCEPT O.D. TO BE .0634-.0637	
C200089343	-	307002100 REV"C"HUB DARK WHICH CRACKS ON BUMPED SHAFTS SHOULD BE NON-BUMPED SHAFTS	
C200089344	-	PRINTED CIRCUIT BOARD FOR 502002190 MOLDED BASE	
C200089345	-	BEARING-SAME AS 490254032 EXCEPT BAR TEMP.(SEE 311002132)	
C200089346	-	BEARING-SAME AS 490494042 EXCEPT BAR TEMP.(SEE 311002132)	
C200089347	-	552002134 PER REV.#F ENG.DWG.	
C200089348	-	552002135 PER REV#F ENG.DWG.	

PRODUCT LOG

(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200089349	-	552002136 PER REV#F ENG.DWG.	
C200089350	-	552002137 PER REV#F ENG.DWG.	
C200089351	-	STACK-SAME AS 552052021 EXCEPT USES 200089350 LAM	
C200089352	-	STA.& HSG.-SAME AS 326766-2 EXCEPT USES 200089351 STACK	
C200089353	-	STA.& HSG.-SAME AS 550032305 EXCEPT USES 200089351 STACK	
C200089354	-	STA.& HSG.-SAME AS 550032452 EXCEPT USES 200089351 STACK	
C200089355	-	.006 THICK X 4" WIDE CONETIC SHIELDING-LESS BACKING-SHIPED WITH CMO-9600010 821-122300	
C200089356	-	SAME AS 550080357 WITH 200089287	
C200089357	-	ROTOR-SAME AS 551071296 EXCEPT MOLDED ON SLEEVE	
C200089358	-	HITACHI MAGNET-SAME AS 557011027 DEI#01185	
C200089359	-	STATOR MAGNET CAST HITACHI 557093538 DEI#01185	
C200089360	-	STATOR HUB ASS'Y HITACHI 550001080 DEI#01185	
C200089361	-	LAM STATOR-SAME AS 552002518 EXCEPT I.D..620 O.D. IS 1.8289	
C200089362	-	SAME AS 200062682 EXCEPT USE 558002185 BRUSH DEI#01186	
C200089363	-	SPECIAL(809)RETURN PATH-(THIS PART USED TO SOLVE SPECIAL ELEC.PROBLEMS)	
C200089364	-	BEARING-SAME AS C490004308 EXCEPT O.D.IS .1251-.1253	
C200089365	-	SAME AS DIEHL#78270101 EXCEPT WHIRLCLAD CORE&HSG,	
C200089366	-	SAME AS 550031478 EXCEPT MOLDED AS STA.& HSG.(DEI#1174)	
C200089367	-	553001103-WITH CHAMFER PER DEI#01184(SOA#148)	
C200089368	-	200041514-1 ARMATURE & HOUSING ASS'Y USING 200089367	
C200089369	-	490234054 BEARING RELUB PER RN#26121 DC-33 LITE	
C200089370	-	490234057 BEARING RELUB PER RN#26121 DC-33 LITE	
C200089371	-	SAME AS DIEHL#73002701 EXCEPT WHIRLCLAD CORE & HSG.	
C200089372	-	552002445 LAM ARMCO IGOT IRON STOCK ROLLED FROM .035 TO .031	
C200089373	-	552052336 STACK ARMCO IGOT IRON STOCK ROLLED FROM .035 TO .031	
C200089374	-	550031478 ARMCO IGOT IRON STOCK ROLLED FROM .035 TO .031 DEI	
C200089375	-	CONNECTOR PIN FOR USE WITH 200089344 CIRCUIT BOARD	
C200089376	-	STATOR CORE-SAME AS 3-780898-01 EXCEPT WHIRLCLAD COATED	
C200089377	-	STATOR COMPLETE-SAME AS 4-780832-05 EXCEPT USE CORE 200089376	
C200089378	-	490-164-057-BEARINGS RELUB PER RN#26121-DC33 LITE	
C200089379	-	490-314-050-BEARINGS RELUB PER RN#26121-DC 33 LITE	
C200089380	-	SHIM FOR 200062821 GEAR BOX ASS'Y REWORK PER TWX MSG#187(V-5)	
C200089381	-	SAME AS C552052347(G-5)EXCEPT USE C552002282 LAM SOA#326	
C200089382	-	SAME AS C552052717(G-13)EXCEPT USE C552002281 LAM SOA#327	
C200089383	-	SAME AS C551012547-EXCEPT USE 280 T/C OF #39 WIRE-SOA#370	
C200089384	-	SAME AS C340002837 EXCEPT #4-48 UNF-2B TAPPED HOLE IN OUTPUT END	
C200089385	-	ROTOR STACK(SEE B.P. 200082591)	
C200089386	-	ROTOR SATCK(SEE B.P 551062593)	
C200089387	-	(ALNICO V) SAME AS 557002164 EXCEPT MAT'L	

PRODUCT LOG

(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200089388	-	DRUM ASS'Y-(SAME AS 200052992 EXCEPT MAGNET TO BE 200089387)	
C200089389	-	SPECIAL DRAG CUP FOR CU40839001 556002157 CUT OFF .030	
C200089390	-	DULL CLEAR EPOXY-DURACHEM#Y-291(PAINT COUNTER DRUM)	
C200089391	-	GLOSS WHITE PAINT BAKING ACRYLIC (PAINT & MARK DRUMS)(MIL-L-81352)	
C200089392	-	XYLOL THINNER-USE IN MARKING COUNTER DRUMS	
C200089393	-	COMP.BRD.ASS'Y-SAME AS 200079314 EXCEPT VALUES	
C200089394	-	TEXACO THERMATEX 000 GREASES FD84-LEAK TEST	
C200089395	-	SAME AS 550071347 EXCEPT 1000 V D.C. HIPOT	
C200089396	-	SEALING COMPOUND RTV8111-(C180000473 T.COLE 2/28/75)	
C200089397	-	CAT.9891-(C180000473 T.COLE 2/28/75)	
C200089398	-	PRIMER GE SS4004-(C180000473 T.COLE 2/28/75)	
C200089399	-	STRIPCOAT 931-ALPHA-MELROSE-(C180000473 T.COLE 2/28/75)	
C200089400	-	SPACER TO BE USED ON 200089592 GR	
C200089401	-	BEARING-SAME AS C490194014 EXCEPT LUB WITH DC 33 L.	
C200089402	-	DATA STAMP (CV41330008)	
C200089403	-	200062892 NO BARRIER SHIELDS CM09600010 & 013 CU09600008	
C200089404	-	200062893 NO BARRIER PURCHASED FROM NEW HAMPSHIRE	
C200089405	-	#415 DURACHEM REDUCER (PAINT COUNTER DRUMS)	
C200089406	-	JAY 295 DURACHEM FLATTENING BASE(PAINT COUNTER DRUMS)	
C200089407	-	SLEIGHT-HELLMUTH#26970 METAL DEC.BLACK INK	
C200089408	-	MARKEM#320 CLEANER(DIGITAL IND.DRUMS)	
C200089409	-	ADAPTER HUB TO CONVERT 340011062 SHAFT TO REV.A	
C200089410	-	200089364 RELUBED WITH G300 135916	
C200089411	-	200080061 RELUBED WITH G300 135916	
C200089412	-	490094347 RELUBED WITH G300 135916	
C200089413	-	D98534401 DRAG CUP MADE FROM 2024-T4 4 PCS.	
C200089414	-	551012761 ROTOR FOR DEI#02681 T&S MAGNET	
C200089415	-	SUPERSEDED BY 550052512	
C200089416	-	ROTOR#C551072375 REVISION LTR"B" RN#84857,#88807	
C200089417	-	ROTOR SUB#C551062418 W/15 SLOT LAMINATION	
C200089418	-	LAMINATION#C552002474 REV."A"(15 SLOT LAMINATION)	
C200089419	-	ROTOR#C551072575 REVISION LTR.ORIG.RELEASE	
C200089420	-	ROTOR SUB#C551062554 W/15 SLOT LAMINATION	
C200089421	-	MAGNET#C557002184 REVISION LTR.C-RN#92834	
C200089422	-	MAGNET & INSERT ASS'Y#200082174 W/#C200089421 MAGNET	
C200089423	-	HOUSING&MAGNET ASS'Y#200082191 W/#C200089422 MAGNET&INSERT ASS'Y	
C200089424	-	HOUSING&MAGNET ASS'Y#200062833 W/#C200089422 MAGNET&INSERT ASS'Y	
C200089425	-	HOUSING&MAGNET ASS'Y,#200062842 MADE FROM #C200089424 HOUSING & MAGNET	
C200089426	-	BRUSH&ELECTRICAL CONTACT#C558002176 REVISION LTR."H" RN#93280	

PRODUCT LOG

(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200089427	-	BRUSH&HOLDER#C558042769 W/#C200089426 BRUSH&ELEC. CONTACTS	
C200089428	-	ROTOR-SAME AS 551072369 EXCEPT HAS SCRIBED LINE	
C200089429	-	BRUSH SPRING#C200089162 ORIG.ISSUE WITHOUT CHANGES	
C200089430	-	SHAFT-SAME AS C340012641 EXCEPT "C"-.690	
C200089431	-	STACK-SAME AS C552052739 EXCEPT USE C200089335 LAM	
C200089432	-	ROTOR-SAME AS C551072170 EXCEPT USE C200089431 STACK	
C200089433	-	ROTOR-SAME AS C551072171 EXCEPT USE C200089431 STACK	
C200089434	-	HOUSING-SAME AS 553002121 EXCEPT (303)	
C200089435	-	GENERATOR HOUSING-SAME AS 553002111 EXCEPT (303)	
C200089436	-	SHAFT-SAME AS 330282-4 EXCEPT SHORTER	
C200089437	-	ROTOR-SAME AS C551072172 EXCEPT USE C200089431 STACK	
C200089438	-	POST-SPACER-SAME AS C301022177 EXCEPT"A" TO BE .172	
C200089439	-	REAR COVER-SAME AS C315007217 EXCEPT "Q" FORM CHANGES	
C200089440	-	BLACK EPIALL 1960-25-30" SPIRAL MOLDING MAT'L	
C200089441	-	PLASTIC SIZE 8 BAD STATOR STACKS FOR EVALUATION OF MOLD 552052809	
C200089442	-	CHV.SPICR2 GREASE FOR BEARING DIEHL FOR EVALUATION	
C200089443	-	VARNISH T349A	
C200089444	A	TETRA-ETCH; (SEE OPERATION SHEETS REV: A)	76637
C200089445	-	COVER-C315002268 WITH .177 DIA.HOLE "Q"FORM	
C200089446	-	SHAFT FOR "Q" FORM	
C200089447	-	ROTOR SUB FOR "Q" FORM	
C200089448	-	SHAFT-SAME AS C340010368	
C200089449	-	ROTOR SUB-SAME AS C551062014 EXCEPT SHAFT TO BE C200089448	
C200089450	-	C200089373 LAM.ASS'Y WITH SMALL COILS(.240)REF:CU09626002	
C200089451	-	SHAFT-SAME AS C340012827 EXCEPT"A" TO BE .958 "B" TO BE .392	
C200089452	-	ROTOR SUB-#C551062571 EXCEPT W/15 SLOT LAMINATION	
C200089453	-	ROTOR-SAME AS C551072619 EXCEPT W/15 SLOT LAMINATIONS	
C200089454	-	ROTOR SUB-#C551062586 EXCEPT W/15 SLOT LAMINATION	
C200089455	-	ROTOR-#C551072655 EXCEPT W/15 SLOT LAMINATIONS	
C200089456	-	ROTOR-#C551072649 EXCEPT W/15 SLOT DESIGN	
C200089457	-	SLEEVE-WITHDRAW STOCK#10000263 SOA#862	
C200089458	-	SAME AS C340002837 EXCEPT HOBBED&THREADED ON OUTPUT END	
C200089459	-	BRUSH BLOCK-SAME AS 323666 EXCEPT REVERSE BLUE & YELLOW	
C200089460	-	DATA PLATE CU26631002 FRAMELESS TORQUERS	
C200089461	-	DATA PLATE CU16631002 FRAMELESS TORQUERS	
C200089462	-	DATA PLATE CU16631003 FRAMELESS TORQUERS	
C200089463	-	DATA PLATE CU16631005 FRAMELESS TORQUERS	
C200089464	-	DATA PLATE CU16631004 FRAMELESS TORQUERS	
C200089465	-	CLEP-ETCH A SALT	

PRODUCT LOG

(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200089466	-	PURE CARBON BRUSH S-5706 SUBSTITUTE OF OLD 558002185(558002201)	
C200089467	-	SUPER MILL ASWM-100-UNFILTERED(GREASE)	
C200089468	-	SAME AS #551052352 ROTOR SUB-EXCEPT REVERSE GROUND FOR LOW NULL	
C200089469	A	PRIMER-MIL-P-23377 TYPE 1 (YELLOW)	80027
C200089470	A	MIXTURE 48-52% MIBK + 48-52% TOLUENE	77615
C200089471	-	HOUSING-SAME AS 553012571 EXCEPT 303 TYPE S.S.	
C200089472	-	HOUSING-SAME AS 553012650 EXCEPT 303 TYPE S.S.	
C200089473	-	SHAFT-SAME AS C340010501 EXCEPT "A" TO BE 1.944 "B" TO BE 1.872	
C200089474	-	ZZL-0812 CATYLIST FOR C101051112 MIXTURE	
C200089475	-	JANTX 2N 2907A MATCHED PAIR	
C200089476	-	STATOR & HSG. FOR CM09605006 PER ADVANCE INFO.MSG#103 8/9/72 FROM B.L. THOMAS TO T.COLE	
C200089477	-	ROTOR SUB-SAME AS 551062274 EXCEPT USE C340013014 SHAFT	
C200089478	-	JET FUEL ROTOR STACK-SAME AS C200019549 EXCEPT END INSUL.-CORVEL POWDER	
C200089479	-	SHAFT-SAME AS C340012680 EXCEPT LENGTH O.D.	
C200089480	-	ROTOR SUB-#551052535 GROUND ON O.D.BY MISTAKE DON'T USE ON CM41014061	
C200089481	-	ROTOR-SAME AS 551012339 EXCEPT USE ROTOR SUB NOT GROUND	
C200089482	-	SEALS FOR BEARING PN#490094077	
C200089483	-	ENAMEL#3X258 SICON ALUMINUM-FOR C180000519	
C200089484	-	OBSOLETE PER NOC#20337 R	
C200089485	-	MOLDED BRUSH&HOLDER ASS'Y PER I.D.O. 80-82-57558	
C200089486	-	MOLDED BRUSH&HOLDER ASS'Y PER I.D.O. 80-82-57559	
C200089487	-	SAME AS 511042178 EXCEPT .970 TO BE .910 & "D" TO BE OMIT	
C200089488	-	I.D.O.80-82-57585-SAME AS 552052250 EXCEPT .714 TO BE .574 +.014 -.000	
C200089489	-	(REIDENTIFIED#308022305 BUSHING .329 LENGTH)308022305 CHANGED TO .345 LONG PER RN#101860	
C200089490	-	SCOTCHCAST#260-(PART NO.C552052827)	
C200089491	-	INSULATOR FOR SMALL TORQUER MAGNET ASS'Y(FOR QUOTE ONLY)	
C200089492	-	EPOXY FERRO V1642 GREEN	
C200089493	-	556002238 DRAG CUP CALIBRATED FOR CZ209609008	
C200089494	-	553012833 HSG.WITH O.D.GROUND TO 1.247 +.0005 -.0 SOA#287	
C200089495	-	SHAFT-SAME AS C340012857 EXCEPT "A" TO BE .879,"B"TO BE .366,"G" TO BE .193	
C200089496	-	DELETED:REPLACED BY 10500119 7/18/78	
C200089497	-	CONNECTOR-WITHDRAW C540040065 CONNECTOR WELD GROUND TO COLLAR	
C200089498	-	CONNECTOR-WITHDRAW C540043539 CONNECTOR WELD GROUND TO COLLAR	
C200089499	-	PAINT-FED.ST'D 595 YELLOW NO.13538	
C200089500	-	PAINT-FED.ST'D 595 GRAY NO. 16187	
C200089501	-	SCOTCH CLAD-FUEL RESISTANT COATING 776(3M COMPANY)USED ON MOLDED PLASTIC SYNCHRO	
C200089502	-	SHIPPING MATE-LABELING ADHESIVE(3M COMPANY) M41014112-M41004157	
C200089503	-	ENDBELL-SAME AS 554002815 EXCEPT FINISH MACHINED	
C200089504	-	1914 EPIALL 15"SPIRAL GRAY MAT'L SIZE 8 PLASTIC RETAINER	

PRODUCT LOG

(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200089505	-	SAME AS C552052772-EXCEPT 3/4" LONG AND UNICOATED(TWX MSG#212)	
C200089506	-	SLOT WEDGE FOR C550080534 .015 THK.NOMEX,5/8 WIDE,1-7/8 LONG(A FRAME CELL#12)	
C200089507	-	CLAMP 107773 WITH HOLE DRILLED TO .187 DIA.	
C200089508	-	SUPERSEDED BY 511002461	
C200089509	-	C551072350 ROTORS WITH SOFT COMMUTATORS FOR USE UP ON ANY CM09608...EXCEPT CM09608025- FOR SINGER BUSINESS MACH.	
C200089510	-	SAME AS 550042021 EXCEPT 1800V D.C.HI-POT	
C200089511	-	SAME AS 550042079 EXCEPT 1800V D.C.HI-POT	
C200089512	-	SAME AS 550042752 EXCEPT 1000 VDC./500 VDC. HI-POT	
C200089513	-	CONDUCTOR PINS FOR PRINTED CIRCUIT BOARD	
C200089514	-	EXPERIMENTAL ROTOR HUB 192 SLOTS ON O.D.	
C200089515	-	STATOR "E" SEGMENT HOLDER-EXPERIMENTAL	
C200089516	-	DEI & 01202 STA.& HSG. ASSEMBLY	
C200089517	-	SAME AS SHAFT C340012206 EXCEPT "C" TO BE .745 +.003 -.003	
C200089518	-	ENLARGED C319042100 PIN FOR SIZE 8 PLATE REWORK	
C200089519	-	552052101 STACK MADE WITH HEAT-SHRINK TUBING	
C200089520	-	551052535 GROUND ON O.D.	
C200089521	-	SAME AS 551012339-BUT GROUND ON O.D.	
C200089522	-	8 OK. RESISTOR(T.R.TRIM Q-FORM REF:200062814 NO DWG EXISTS)(SUPERSEDED BY -001)	
C200089523	-	8.5K RESISTOR(T.R. TRIM Q-FORM REF:200062814 NO DWG NOC#52311)(SUPERSEDED BY -002)	
C200089524	-	7.5K RESISITOR(T.R.TRIM Q-FORM REF:200062814 NO DWG NOC#52311)R-6/28/90(SUPERSEDED BY -003)	
C200089525	-	CR40191030 EXP.STA.& HSG. SAME AS 550032890 EXCEPT 5 LEADS	
C200089526	-	DEI#02707 ROTOR SLEEVE 375022363 CAST IN 380 ALLOY	
C200089527	-	DEI#02707 ROTOR 551071519 CAST IN 380 ALLOY	
C200089528	-	DEI#02707 SHAFT	
C200089529	24	SEE OP SHEETS, SAME AS C536004343	
C200089530	-	SAME AS 229708-USED FOR END PRODUCT NO. V112006 ONLY-STA.& HSG.	
C200089531	-	SAME AS D636758-08 EXCEPT ROTOR O.D.DIMENSION 1.1470/1.1465	
C200089532	-	LACING FOR BENDIX 550080442 Y111A002-103 RN#103154	
C200089533	-	D779885-02 GEAR PLATES HOLES OFF LOCATION USED ON D789900-02 ONLY	
C200089534	-	STUD HEX HEAD BOLTS SIZE 1/2-13 X 6"LONG	
C200089535	-	SCOTCH CLAD-FUEL RESISTANT COATING 776	
C200089536	-	3M BRAND-SHIPPING MATE-LABELING ADHESIVE	
C200089537	-	SPACER FOR 200120053 HEADING REF:MOD.	
C200089538	-	BRAZING WIRE	
C200089539	-	SAME AS 200052209 EXCEPT GAGE TO BE 28 1/2 SML	
C200089540	-	SPARE PARTS PLT#5-ROTOR	
C200089541	-	ROTOR STACK-PLT#5-SAME AS 552052718 EXCEPT USE THOMS. LAM	
C200089542	-	ROTOR STACK-PLT#5-SAME AS 200019775 EXCEPT USE THOMS. LAM	

PRODUCT LOG

(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200089543	-	ROTOR SUB-PLT#5-USE ROTOR SUB 200089541	
C200089544	-	PROPOSED LAM FOR STEPPER MTR.ROTOR REF:375022376	
C200089545	-	TEST BAR FOR TIN PLATE EMI-50016-BRASS	
C200089546	-	COMP.BOARD(SAME AS 3168...EXCEPT....)	
C200089547	-	TEST BAR FOR TIN PLATE EMI-50016-COPPER 1/2 HARD	
C200089548	-	REF.200089460-464	
C200089549	F	TEST PLATE SEE OPERATION SHEET C200089549-555	85881
C200089550	F	TEST PLATE SEE OPERATION SHEET C200089549-555	85881
C200089551	F	TEST PLATE SEE OPERATION SHEET C200089549-555	85881
C200089552	F	TEST PLATE SEE OPERATION SHEET C200089549-555	85881
C200089553	F	TEST PLATE SEE OPERATION SHEET C200089549-555	85881
C200089554	F	TEST PLATE SEE OPERATION SHEET C200089549-555	85881
C200089555	F	TEST PLATE SEE OPERATION SHEET C200089549-555	85881
C200089556	G	PURCHASE PER OP SHEETS	NOC-82697 3/23/2012
C200089557	-	C490194314 ABEC 3 PER DEI#02720	
C200089558	-	C490244304 ABEC3 PER DEI#02720	
C200089559	-	C490274314 ABEC3 PER DEI#02720	
C200089560	-	STATOR COIL-SAME AS C506002401 EXCEPT USE C101006118 WIRE	
C200089561	-	ROTOR COIL-SAME AS C506002352 EXCEPT C101006121 WIRE & 31 +4.7 -4.7 DHMS	
C200089562	-	ROTOR STACK-SAME AS 200019870 EXCEPT FOR WHIRLCLAD	
C200089563	-	ROTOR-DEI#2719 C551071853-POWERED METAL	
C200089564	-	ROTOR SUB-DEI#2719 C551062168-POWERED METAL	
C200089565	-	ROTOR COIL FORM DEI#2719 C506012146-POWERED METAL	
C200089566	-	STATOR& HSG.DEI#2719 C550031504-POWERED METAL	
C200089567	-	STATOR COIL DEI#2719 C375022342-POWERED METAL	
C200089568	-	STA.& HSG.-SAME AS C550030933 EXCEPT 1000V HI-POT	
C200089569	-	MADE WITH MAGNET WIRE 200082122 BONDABLE DEI#02722	
C200089570	-	USES BONDABLE WIRE & POTTED UNIT DEI#02722	
C200089571	-	BEARING PER DEI#02716-SAME AS 200062603 EXCEPT KRYTOX 240A LUB	
C200089572	-	SAME AS #330282-3 SHAFT EXCEPT HARDEN IN ACCORD.WITH C180000353 TYPE I	
C200089573	-	BRUSH-SAME AS C558002187 EXCEPT LESS SPRING	
C200089574	-	SPRING-SAME AS C558002187 EXCEPT LESS BRUSHES	
C200089575	-	END INSULATOR & MACHINE WINDING AID FOR SIZE 35 STEPER	
C200089576	-	ALPHA #815-35 FLUX	
C200089577	-	ALPHA #810 FLUX	
C200089578	-	AERO SHELL #22 GREASE (MIL-G81 322 A)	
C200089579	-	SAME AS 200019151 STACK EXCEPT SKEW ANGLE TO BE 30 DEGREE +30' -30'	
C200089580	-	SAME AS 200019151 STACK EXCEPT SKEW ANGLE TO BE 33 DEGREE +30' -30'	

PRODUCT LOG

(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200089581	-	SAME AS 551052566-USE STOCK 200089579 & H.,R.& LEAD ASS'Y 200012230	
C200089582	-	SAME AS 551052566-USE STACK 200089580&H.,R.&LEAD ASS'Y 200012230	
C200089583	-	SAME AS 551070628 EXCEPT USE RTR.SUB C200089581	
C200089584	-	SAME AS 551070628 EXCEPT USE RTR.SUB C200089581	
C200089585	-	DALIC NICKEL PLATING SOLUTION-CODE 2080	
C200089586	-	SAME AS 552002372 LAM PER DEI#0273 (SILICON IRON)	
C200089587	-	SAME AS C375022333 LAM PER DEI#0273 (LEDLOY MAT'L)	
C200089588	-	SAME AS C550070189 LAM PER DEI#0273 (MACHINE WOUND)	
C200089589	-	SAME AS C551071520 LAM PER DEI#0273 (LEDLOY SLEEVE)	
C200089590	-	SAME AS 553012576 LAM PER DEI#0273 (ALUM.HSG.)HSG.	
C200089591	-	SAME AS 554002570 LAM PER DEI#0273 (ALUM.HSG.)E.RELL	
C200089592	-	SAME AS 429149-9 LAM PER DEI#0273 (STA.& HSG.)	
C200089593	-	SAME AS C550031502 EXCEPT SLOTS MISALIGNED 45 DEGREE	
C200089594	-	SLEEVING PER DEI#01209-V CP 221	
C200089595	-	SAME AS 552052317 STACK PER DEI#02731 (SILICON IRON)	
C200089596	-	SAME AS 551071520 ROTOR NOTE 5 DEI#02731 (LEDLOY SLEEVE)	
C200089597	-	TIN TESTING ALKALINE SOLUTION CODE#2090	
C200089598	-	ETCHING SOLUTION DALIC#2 CODE#1022	
C200089599	-	SHAFT FOR "Q" FORM UNIT CT20174008	
C200089600	-	380 3X3 TEST PLATE FOR PLATING DEPT.	
C200089601	-	HOT MELT ADHESIVE FOR C550080534(GROUND UP C200084699 T.COLE 3/16/77)	
C200089602	-	TERMINATION CLAMP FOR C550080534(COPPER STRIP)	
C200089603	-	INK,MARKING-SAME AS C101120104 EXCEPT CAT.TYPE A	
C200089604	-	SAME AS D986017-00 ROTOR CORE-SOA#071 FOR C.WERNECKI ENG.EVAL.	
C200089605	-	BRUSHLESS SYNCHRO-LIKE CM41091001 REF:MSG#217 J.O'ROURKE	
C200089606	-	983926-10 WITH COVER SEATS BORED TO 2.429-2.428	
C200089607	-	983987-14 TURNED TO USE WITH 200089606 2.428-2.427	
C200089608	-	985532-02 TURNED TO USE WITH 200089606 2.428-2.427	
C200089609	-	OROSENE P.C.BRIGHTNER TECH NIC	
C200089610	-	D983971-03 WITH COVER SEATS TURNED TO 2.429-2.428	
C200089611	-	D983987-02 END BELL MACHINED TO USE WITH 200089610	
C200089612	-	983987-10-END BELL MACHINED TO USE WITH 200089610	
C200089613	-	986225-02 WITH END COVER SEATS TURNED TO 2.429-2.428	
C200089614	-	552052317 STACK WITH BENT LAMS FOR MACHINE WINDING STA.& HSG.	
C200089615	-	COMPONENT BOARD ASS'Y FOR C703168007 (END UNIT)	
C200089616	-	COMPONENT BOARD ASS'Y FOR C703168009 & C703168023(BOTH END UNITS)	
C200089617	-	COMPONENT BOARD ASS'Y FOR C703168018 & C703168020 (BOTH END UNITS)	
C200089618	-	BEARINGS WITH CERTIFIED 100% DB SOUND LEVEL TESTED & RECORDED	
C200089619	-	HOUSING C553012731 & ADAPTER C305002254 MACHINED & ASSEMBLED	

PRODUCT LOG

(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200089620	-	HOUSING 553012576 EXCEPT 2024 AL. TWX 9/14/73(MARKED UP BIP FOR PRODUCTION)	
C200089621	-	END BELL 554002570 EXCEPT 2024 AL.TWX 9/14/73 (MARKED UP BIP FOR PRODUCTION)	
C200089622	-	SAME AS 329800 RTR EXCEPT USE TEFLON TUBING INSTEAD OF TAPE	
C200089623	-	1" X 1" X .040 WITH I.D. HOLE OF .125-SURFACE GROUND TEST PLATE	
C200089624	-	COMPONENT BOARD ASS'Y FOR C703168015 AMPLIFIER	
C200089625	-	TEXAS INSTR.POTENTIOMETER#571786-1 SHAFT EXT.CUTOFF TO .290	
C200089626	-	COMPONENT BRD.ASS'Y FOR C703168016 AMPLIFIER	
C200089627	-	RTR.CORE C375022333-MADE FROM ASTM B310-64T TYPE I CLASS"A"	
C200089628	-	RTR.CORE C375022333-MADE FROM ASTM B484-70 GRADE I,TYPE 2	
C200089629	-	BEARING PER DEI#02732 KENTOX AB 30-60 MG.	
C200089630	-	HOUSING MADE FROM D633544-00 STOCK FOR C200083488	
C200089631	-	SHAFT OF #C551071104 ROTOR ON "Q" FORM	
C200089632	-	HOUSING& PLATE ASS'Y (553013041-300002226-319002124)CU09609077	
C200089633	-	COMP.BRD.FOR C703188004	
C200089634	-	REF:DEI#02733 STA&HSG. LIKE 550031504(USE E.B#200089635)	
C200089635	-	REF:DEI#02733 END BELL LIKE 554002646 EXCEPT AL.TEMP.T4(2024-T4)	
C200089636	-	551071932 ROTOR WITH .482 SHAFT EXT.& .1200DIA. NOC#22108	
C200089637	-	551072934 ROTOR WITH .482 SHAFT EXT.&.1200 DIA.NOC#22108	
C200089638	-	551062290 EXCEPT .482 SHAFT EXTEN.	
C200089639	-	551062288 EXCEPT .482 SHAFT ENTEN.	
C200089640	-	EYELET-BRASS LIKE 706833-03 EXCEPT OD=.100 FLANGE DIA.=.187 LENGTH UNDER REL.=.239 USE ON 782364-01	
C200089641	-	SAME AS C551070988 EXCEPT EXTENSION OF 1.078&B EXTEN.=.742	
C200089642	-	KESTER#1544 FLUX-HAS NO KEARFOTT NO.-UNDER C101040004	
C200089643	-	EPIALL 1914 BLUE 12 INCH SPIRAL-PER MEMOS NO. FROM T.COLE	
C200089644	-	SUPERSEDED BY C101240032 T.COLE 11/26/73	
C200089645	-	DUPONT FREON TE CANCELLED JDB 10/28/93	
C200089646	-	SUPERSEDED BY C101241103 T.COLE 11/26/73	
C200089647	-	COMPONENT BRD.ASS'Y FOR C703168017 AMPLIFIER NOC#22206	
C200089648	-	FRONT END BELL DEI#02736	
C200089649	-	REAR END BELL DEI#02736	
C200089650	-	STACK DEI#02736	
C200089651	-	LAMINATION END PIECE FOR MACHINE WINDING	
C200089652	-	BUSHING INSERT ASS'Y FOR REPAIRING CLEAN UP PROBLEMS ON BUSH.	
C200089653	A	TECHNIC OROSENE PC GOLD SOLUTION RTU, TECHNIC PART#190927	75027
C200089654	A	TECHNIC OROSENE PC GOLD SALT (1 TROY OZ. BOTTLES)	75028
C200089655	A	TECHNIC OROSENE "PC" BRIGHTNER SOLUTION PC190901 (1 QT. BOTTLES)	74805
C200089656	-	TECHNIC OROSENE ACID ADJUSTING SALTS	
C200089657	-	2 1/4" X 3" ETCH-O-MATIC ELECTRONIC STENCIL BY MARTRONICS CO)ORIG.	

PRODUCT LOG

(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200089658	-	SAME AS C551071854 ROTOR DEI#02719	
C200089659	-	SAME AS C550031506 STA.& HSG. DEI#02719	
C200089660	-	SAME AS C551062169 ROTOR SUB DEI#02719	
C200089661	-	RETAINING RING 3000 X 68552-SAME AS 986400-04 EXCEPT O.D.IS .763	
C200089662	-	M1001008 PER DEI#02737 FINAL ASS'Y	
C200089663	-	HOUSING-SAME AS 553002238 EXCEPT DEI#02737	
C200089664	-	END BELL-SAME AS 554002159 EXCEPT DEI#02737	
C200089665	-	STACK-SAME AS 552052106 EXCEPT DEI#02737	
C200089666	-	LAMINATION-SAME AS 552002115 EXCEPT DEI#02737	
C200089667	-	MAG.WIRE-SAME AS 200052070 EXCEPT DEI#02737	
C200089668	-	STA.& HSG.-SAME AS 329807 EXCEPT DEI#02737	
C200089669	-	ROTOR-SAME AS 329808 EXCEPT DEI#02737	
C200089670	-	ROTOR SUB-SAME AS 200019268 EXCEPT DEI#02737	
C200089671	-	SHAFT-SAME AS 340002808 EXCEPT DEI#02737	
C200089672	-	ROTOR STACK-SAME AS 200019660 EXCEPT DEI#02737	
C200089673	-	ROTOR LAM-SAME AS 552002112 EXCEPT DEI#02737	
C200089674	-	HUB,RING&LEAD SAME AS 200002229 EXCEPT DEI#02737	
C200089675	-	HUB-SAME AS 307002106 EXEPT DEI#02737	
C200089676	-	NEW RING&LEAD SAME AS 558062116 EXCEPT DEI#02737	
C200089677	-	NEW RING SAME AS 558012102 EXCEPT DEI#02737	
C200089678	-	LEAD WIRE SAME AS 200032196 EXCEPT DEI#02737	
C200089679	-	BR.&HOLDER ASS'Y SAME AS 323331 EXCEPT DEI#02737	
C200089680	-	BRUSH(STRAIGHT)SAME AS 558002103 EXCEPT DEI#02737	
C200089681	-	BRUSH(45 DEGREE)SAME AS 558002104 EXCEPT DEI#02737	
C200089682	-	BRUSH MAT'L SAME AS 200019056 EXCEPT DEI#02737	
C200089683	-	BALL BRG.(FRONT)SAME AS 490134314 EXCEPT DEI#02737	
C200089684	-	BALL BRG.(REAR)SAME AS 490114304 EXCEPT DEI#02737	
C200089685	-	COVER SAME AS 328224 EXCEPT DEI#02737	
C200089686	-	SLEEVE .480 +.005 -.005 LONG MFG.FROM 553002077 HSG.	
C200089687	-	STA.& HSG.-SAME AS 500072489 EXCEPT .293 STACK & 200089686 HSG.	
C200089688	-	DEI#1214 550030606 STA.& HSG.	
C200089689	-	CELANESE ORGANIC ACID TO PRODUCE HYSOL HARDNER	
C200089690	-	SEALS FOR BEARING 637503-01	
C200089691	-	OLD SPIN OVER DESIGN OF 200002996 ROTOR SLEEVE	
C200089692	-	SHAFT-340012125 RM-108481	
C200089693	-	LAMINATION END PIECE FOR MACHINE WINDING	
C200089694	-	ROTOR C551071520 RN 108483	
C200089695	-	STA.STACK-SAME AS C552052363 EXCEPT WITH SPECIAL CLEANING & INSPECTIONS	
C200089696	-	HI-NUL RETURN PATH(557072126 WITH SLOT)	

PRODUCT LOG

(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200089697	-	COMPONENT BRD.ASS'Y FOR C703168001	
C200089698	-	COMPONENT BRD.ASS'Y FOR C703168005	
C200089699	-	COMPONENT BRD.ASS'Y FOR C703168008	
C200089700	-	COMPONENT BRD.ASS'Y FOR C703168010	
C200089701	-	COMPONENT BRD.ASS'Y FOR C703168012	
C200089702	-	COMPONENT BRD.ASS'Y FOR C703168011	
C200089703	-	COMPONENT BRD.ASS'Y FOR C703168013	
C200089704	-	COMPONENT BRD.ASS'Y FOR C703168019	
C200089705	-	COMPONENT BRD.ASS'Y FOR C703168021	
C200089706	-	COMPONENT BRD.ASS'Y FOR C703168022	
C200089707	-	SAME AS C375022333 EXCEPT LEDLOY MAT'L & I.D.=.250	
C200089708	-	HEAT SHRINK MYLAR	
C200089709	-	SAME AS 551052352-USED ON 200019650 MITSUBISHI	
C200089710	-	SAME AS 551052360-USED ON 200019558 MITSUBISHI	
C200089711	-	MYLAR SLEEVING I.D.1.675-WALL .003-LENGTH 1 3/4"	
C200089712	-	C553012732 HSG.WITH FINISHED MTG.DIMS.S&H ON H-52 TO BE USED UP & S&H CONVERTED TO H-35	
C200089713	-	C553012808 HSG.WITH FINISHED MTG.DIMS.S&H ON H-52 TO BE USED UP & S&H CONVERTED TO H-35	
C200089714	-	C553013043 HSG.WITH FINISHED MTG.DIMS.S&H ON H-52 TO BE USED UP & S&H CONVERTED TO H-35	
C200089715	-	5 MIL-MYLAR 1/8"WIDE BY 3/32"LONG	
C200089716	-	MOLYKOTE 106 PER MIL-L-8937 V5&HARPOON CU09609050	
C200089717	-	SUPERSEDED BY C527002212	
C200089718	-	ZINC STEARATE POWDER FOR MOLDS	
C200089719	-	PACKING SHAFT COLLAR FOR D636698-09	
C200089720	-	COMP.BRD.FOR C703183009 AMPL.	
C200089721	-	SCOTCH CAL NUMBER TAPE FOR CU09609078	
C200089722	-	SCOTCH CAL NUMBER TAPE FOR CU09609077	
C200089723	-	(LOCTITE 430,SUPER BONDER ADHESIVE(WAS 06)C.WERNICKE 6/6/79 (SEE OPERATION SHEET)	
C200089724	-	SAME AS C552052853 EXCEPT O.D.AS STACKED(2.312 DIA.)	
C200089725	-	7/16 DIA. ES-17A POWDER METAL SLUG-CM41091003 & 10000773	
C200089726	-	1"DIA.ES-17A POWDER METAL SLUG-CM41091003	
C200089727	-	FUEL RESISTANT COATING 776-(3M COMPANY)FOR UNIMOLD UNIT	
C200089728	-	LABELING ADHESIVE (3M COMPANY) TO BE USED WITH 200089727(SPRAY ON COVER)	
C200089729	-	SAME AS 550080442 EXCEPT USE PRESHRUNK TEMPLATE 231-NO FINISH	
C200089730	-	SAME AS 551062169 ROTOR SUB NEXT ASS'Y 551071858 DEI#02750	
C200089731	-	SHAFT-SAME AS 340002558(SEE Q FORM CR40210002)	
C200089732	-	KIT-DOW CORNING RTV-3110 & CATALYST "F"	
C200089733	-	106 V NADIC HARDNER MAGNOLIA PLASTICS OR 906/CIBA 12 MO.	
C200089734	-	550074010(200083692-200083694)SIZE 56 MOTOR&BASE	
C200089735	-	ALPHA 611F SOLDER FLUX	

PRODUCT LOG

(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200089736	-	SLOT CELL FOR 550074010	
C200089737	-	SLOT WEDGE FOR 550074010	
C200089738	-	C703183010 COMP.BRD.	
C200089739	-	STA.& HSG.NEW UNIT(MG.FOR WADELL)TWX 4/4/74 S1420	
C200089740	-	CABLE FOR SIZE 35 (550080534) STA.& HSG.	
C200089741	-	RIGIDAX TYPE WS COMPOUND FOR HSG.&MAG. D816616-03 TYPE WS	
C200089742	-	TURBO OIL#2389	
C200089743	-	SAME AS 554002411 EXCEPT O.D.IS 1.3750 +.0000 -.0003	
C200089744	-	SAME AS 554002412 EXCEPT O.D.IS 1.3750 +.0000 -.0003	
C200089745	-	SAME AS 553012845 EXCEPT I.D.1.3740 +.0005 -.0000 & HAVE R.P.ASSEMBLED	
C200089746	-	SAME AS 553012878 EXCEPT I.D.1.3740 +.0005 -.0000 & HAVE R.P.ASSEMBLED	
C200089747	-	SLOT WEDGE SPEC.#23 STEPPER MTR.	
C200089748	-	SAME AS 553012335 EXCEPT I.D. 1.3740 +.0005 -.0000	
C200089749	-	SAME AS 553012336 EXCEPT I.D. 1.3740 +.0005 -.0000	
C200089750	-	SAME AS 552052781 EXCEPT GROUND ON O.D	
C200089751	-	SAME AS 552052367 EXCEPT GROUND ON O.D	
C200089752	-	SAME AS 552052359 EXCEPT GROUND ON O.D	
C200089753	-	SAME AS 552052278 EXCEPT GROUND ON O.D	
C200089754	-	SAME AS 554002855 EXCEPT DESIGN CHANGES PER RN#105217 SIZE 23	
C200089755	-	SAME AS 200083565 EXCEPT DESIGN CHANGES PER RN#105217 SIZE 23	
C200089756	-	SAME AS 554002864 EXCEPT CHANGES PER RN#105104 SPEC.20	
C200089757	-	FOR MITSUBISHI-SAME AS 551052271 200019564	
C200089758	-	BRUSH HOLDER BODY FOR 559614601 (BRASS)	
C200089759	-	BRUSH HOLDER BODY FOR 559614601 (PHENOLIC)	
C200089760	-	SAME AS 553012731 EXCEPT .9710/.9698 TO BE .9700/.9695 & BORE TO BE .494 +.001 -.001	
C200089761	-	SAME AS 551062551 EXCEPT REMOVE 2 LAMS-LENGTH=.432 +.010 -.000	
C200089762	-	SAME AS 551072572 EXCEPT USES 200089761 ROTOR SUB	
C200089763	-	SAME AS C308022078 EXCEPT "A"-.166	
C200089764	-	SAME AS C551052209 EXCEPT SHAFT DIFFERENT("A"=.754 +.003 -.003)	
C200089765	-	SHAFT-SAME AS 340002008 EXCEPT"A" TO BE .754 +.003 -.003	
C200089766	-	ADAPTER SPACER FOR 200083565 HSG.	
C200089767	-	ROTOR-DEI#02751-SAME AS 551072547 EXCEPT.....	
C200089768	-	ROTOR-DEI#02751-SAME AS 551072548 EXCEPT.....	
C200089769	-	SLEEVE,ROTOR-DEI#02751-SAME AS 200012794 EXCEPT.....	
C200089770	-	SAME AS 340010651 EXCEPT SHAFT TO BE KNURLED PER DEI#02756	
C200089771	-	CONNECTOR-A520A112-101OR(A520A132-112)RN#168 SKN-2400	
C200089772	-	HEATER-A515A012-101 SKN-2400	
C200089773	-	HEATER-A515A024-101 SKN-2400	
C200089774	-	CAST SUPPORT-A333A283-101 SKN-2400	

PRODUCT LOG

(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200089775	-	RETAINER-A343A039-101 SKN-2400	
C200089776	-	INSULATOR-A511A026-101 SKN-2400	
C200089777	-	HEATER-A515A016-102(HR-3) SKN-2400	
C200089778	-	HEATER-A515A045-101(HR-2) SKN-2400	
C200089779	-	HEATER-A515A015-102 (HR-1) SKN-2400	
C200089780	-	SUPPORT-A333A143-101 SKN-2400	
C200089781	-	HEATER-A515A013-102(HR-9) SKN-2400	
C200089782	-	SHRINK BAND-A303A001-101 SKN-2400	
C200089783	-	SHRINK BAND-B200081498-1 SKN-2400	
C200089784	-	HEATER-A515A014-102 SKN-2400	
C200089785	-	TERMINAL BOARD-A540A037-02 SKN-2400	
C200089786	-	D816616-03 COVER SEATS BORED .015 OVER SIZED	
C200089787	-	D816857-02-COVER SEAT TURNED .015 OVER-SIZED	
C200089788	-	D816853-02-END COVER TURNED .015 OVER SIZED	
C200089789	-	ROSSLUBE #1857,ALUMINUM DIE CAST RELEASE	
C200089790	-	CONNECTOR ASSEMBLY FOR C703154001 & 002	
C200089791	-	MACHINE WIND.TAB FOR C200083565 & C200089755	
C200089792	-	SPACER PLUG FOR DIE CAST MACHINE-WATSON STILLMAN	
C200089793	-	CONNECTOR-A540A132-102 SKN-2400	
C200089794	-	TERMINAL BOARD-A540A038-102 SKN-2400	
C200089795	-	OBSOLETE-USE C540010253 M 2/18/76	
C200089796	-	.500 +.25 -.25 LONG SLEEVING(RN#105043),SIZE 14,COLOR WHITE,(MARK "P1" .031 HIGH(MIN.))	
C200089797	-	LOCQUIC PRIMER "NF"(6OZ.SPRAY CAN)FROM:LOCTITE CORP.	
C200089798	-	SAME AS C308022078 EXCEPT .130 TO BE .166	
C200089799	-	SAME AS C551062551 EXCEPT STACK WEIGHT TO BE .432 +.018 -.000 & USE SPACER C200089798	
C200089800	-	SAME AS C551072572 EXCEPT USE C200089799 ROTOR SUB	
C200089801	-	ROTOR FOR CV90160004 RE-ACTIVATED "Q"FORM	
C200089802	-	HOUSING & STACK PER NOTE#1 ON DEI#02756	
C200089803	-	HOUSING & STACK PER NOTE#2 ON DEI#02756	
C200089804	-	HOUSING & STACK PER NOTE#3 ON DEI#02756	
C200089805	-	HSG.&STATOR PER NOTE#4 ON DEI#02756	
C200089806	-	GROOVE PIN#218450 3-3 1/2	
C200089807	-	GROOVE PIN#218451 3-3 1/2	
C200089808	-	STACK#FOR CX40195003	
C200089809	-	Y100A003-101 RED CROSS STERILE ABSORBENT COTTON	
C200089810	-	C200089809 CLEANED& EXTRACTED PER Y182A010	
C200089811	-	DEVELOPER TYPE 2P9	
C200089812	-	PENETRATE TYPE 2L-22	
C200089813	-	CLEANER TYPE 2Y-GLO	

PRODUCT LOG

(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200089814	-	AERO SHELL 22+/- 5% MOS2 MIL-G-81322A	
C200089815	-	SPRING-SAME AS 309002136 EXCEPT MOD.TO MEET 30-35 GM FORCE DEI#02759	
C200089816	-	BRUSH BLOCK ASS'Y-SAME AS C558042812 EXCEPT USE 136 SP DEI#02759	
C200089817	-	SINGLE ISONEL CLASS 200 DEGREE C 33 AWG 400-3099-1	
C200089818	-	SINGLE ISONEL CLASS 200 DEGREE C 34 AWG 400-3099-2	
C200089819	-	STATOR STACK FOR INDUCTION MOTOR ASS'Y C200084230	
C200089820	-	ROTOR CASTING FOR INDUCTION MOTOR ASS'Y C200084230	
C200089821	-	C200083290 ENG.DWG REV"C" NOC#23944	
C200089822	-	C554002815 ENG.DWG.REV"C" NOC#23945	
C200089823	-	LEAD WIRE #26 AWG FOR ALPHA#2843/19 BLACK	
C200089824	-	LEAD WIRE #26 AWG FOR ALPHA#284319 WHITE	
C200089825	-	DATA IDENT.FOR CY40844019 PER "Q" FORM NOTE#9	
C200089826	-	SLEEVEING MIL-I-7444 TYPE 1 CLASS 1 AWG NO 9	
C200089827	-	SLEEVEING MIL-I-7444 TYPE 1 CLASS 1 AWG NO 12	
C200089828	-	SLEEVEING MIL-I-7444 TYPE 1 CLASS 1 AWG NO 14	
C200089829	-	SLEEVEING MIL-I-7444 TYPE 1 CLASS 1 AWG NO 7	
C200089830	-	OBSOLETE-NOC#24881	
C200089831	-	STACK-SAME AS 552052221 EXCEPT STACK HEIGHT(ITEM#1)TWX#0103 SPARE PARTS	
C200089832	-	TECHNISTRIIP AU GOLD STRIP	
C200089833	-	STATOR& HOUSING FOR DEI#02757	
C200089834	-	EPOXY BLACK LUSTERLESS PAINT-MIL-C-22750C,CLASS 2,TYPE 3,COLOR#37038	
C200089835	-	SAME AS C360161614 (DATA IDENT.)EXCEPT PART NO TO BE CM41084025	
C200089836	-	SAME AS C360165402(DATA IDENT.)EXCEPT PART NO.TO BE CM41005015	
C200089837	-	SAME AS C360162838(DATA IDENT.)EXCEPT PART NO.TO BE CM41005020	
C200089838	-	SAME AS C360164672 (DATA IDENT.)EXCEPT PART NO.TO BE CM41014003	
C200089839	-	SAME AS C360164634(DATA IDENT.)EXCEPT PART NO. TO BE CM41011023	
C200089840	-	SAME AS C360165433(DATA IDENT.)EXCEPT PART NO. TO BE CM41004105	
C200089841	-	SAME AS C360165407(DATA IDENT.)EXCEPT PART NO.TO BE CM41014060	
C200089842	-	SAME AS C360165407(DATA IDENT.)EXCEPT PART NO.TO BE CM41014087	
C200089843	-	STATOR & SLEEVE ASS'Y FOR DEI#01211	
C200089844	-	VOID	
C200089845	-	SAME AS C360164648(DATA IDENT.)EXCEPT PART NO.TO BE CM41024009	
C200089846	-	SAME AS C360164678(DATA IDENT.)EXCEPT PART NO.TO BE CM41044019	
C200089847	-	SAME AS C360164680 (DATA IDENT.)EXCEPT PART NO.TO BE CM41044027	
C200089848	-	SAME AS C360161600(DATA IDENT.)EXCEPT PART NO.TO BE CM41084020	
C200089849	-	SAME AS C360161617(DATA IDENT.)EXCEPT PART NO.TO BE CM41084024	
C200089850	-	SAME AS C360164648(DATA IDENT.)EXCEPT PART NO.TO BE CM91024002	
C200089851	-	SAME AS C322180-3 EXCEPT DELETE MFG.LTR.AND PART NO.TO BE CT90110026	
C200089852	-	SAME AS C360160823(DATA IDENT.)EXCEPT PART NO.TO BE CR90809006	

PRODUCT LOG

(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200089853	-	SAME AS C360165056(DATA IDENT.)EXCEPT PART NO.TO BE CM40192005	
C200089854	-	SAME AS C360164239(DATA IDENT.)EXCEPT PART NO.TO BE CR00174015	
C200089855	-	SAME AS C360160040(DATA IDENT.)EXCEPT PART NO.TO BE CR40164002	
C200089856	-	SAME AS C360160040(DATA IDENT.)EXCEPT PART NO.TO BE CR40164004	
C200089857	-	SAME AS C360163405(DATA IDENT.)EXCEPT PART NO.TO BE CR40132004	
C200089858	-	SAME AS C360163405(DATA IDENT.)EXCEPT PART NO.TO BE CR40193001	
C200089859	-	DATA IDENT.-SAME AS C360160061 EXCEPT TO BE CV90160012	
C200089860	-	DATA IDENT.-SAME AS C360160061 EXCEPT TO BE CV90160014	
C200089861	-	DATA IDENT.-SAME AS C360164324 EXCEPT TO BE CV90801011	
C200089862	-	DATA IDENT.-SAME AS C360161339 EXCEPT TO BE CV90806023	
C200089863	-	DATA IDENT.-SAME AS C360164336 EXCEPT TO BE CV90806025	
C200089864	-	DATA IDENT.-SAME AS C360160883 EXCEPT TO BE CV90806030	
C200089865	-	DATA IDENT.-SAME AS C360164240 EXCEPT TO BE CR20174016	
C200089866	-		
C200089867	-	C554002864 REV"C" OF SUB ASS'Y DWG.	
C200089868	-	C200083696 HSG.& STACK ASS'Y	
C200089869	-	SAME AS 340010207 SHAFT EXCEPT HOBBED SECTION TO BE HARDENED(MICRO-X TYPE 1)	
C200089870	-	ROTOR LAM PER THOMPSON CAT(PG.63)FOR DEI#02762	
C200089871	-	ROTOR STACK USING 200089870 LAMS DEI#02762	
C200089872	-	ROTOR SUB USING 200089871 STACK DEI#02762	
C200089873	-	ROTOR USING 200089872 SUB DEI#02762 SAME AS 551072973 EXCEPT LAM	
C200089874	-	ROTOR SHAFT(SAME AS 340013168 EXCEPT RUNOUT) (DEI)	
C200089875	-	SAME AS 200019870 ROTOR STACK EXCEPT NEW STR LAMS(2 SLOT LINEAR)	
C200089876	-	SAME AS 552002051 LAM EXCEPT FROM NEW DIE(2 SLOT LINEAR)	
C200089877	-	STACK FOR SPACE PARTS(TWX 0048)SAME AS 552052137 EXCEPT STACK HEIGHT .185	
C200089878	-	TRANSISTOR FOR C703722010 AMPL.	
C200089879	-	TRANSISTOR FOR C703722011 AMPL.	
C200089880	-	BASE FOR C704921034 MODULE	
C200089881	-	COMP.BRD.FOR C703183025,026,027	
C200089882	-	CONN.ASS'Y FOR C703183025,026,027	
C200089883	-	SAME AS 551062274 R/SUB EXCEPT USING 200089875 STACK	
C200089884	-	SAME AS 551012313 ROTOR EXCEPT USING 200089883 SUB	
C200089885	-	HOT MELT ADHESIVE #3739 3M	
C200089886	-	SHAFT FOR "Q"FORM(SAME AS 340010412 EXCEPT A=.667)	
C200089887	-	SAME AS C360162910 EXCEPT PART NO.TO BE CM41014018	
C200089888	-	AISI TYPE M43 ARM.GRADE ELEC.SHEET STEEL MS-241-1 TYPE 1 26 GA.(.0185) X 2 7/8"WIDE	
C200089889	-	VOID	
C200089890	-	SAME AS C360164325 DATA IDENT.EXCEPT PART NO.TO BE CR40809043	
C200089891	-		

PRODUCT LOG

(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200089892	-	SAME AS C360160235 DATA IDENT.EXCEPT PART NO. TO BE CR40901078	
C200089893	-	C101120104 INK WITH CAT.A	
C200089894	-	SAME AS C360160230 DATA IDENT.EXCEPT PART NO. TO BE CR40911042	
C200089895	-	SAME AS C360160237 DATA IDENT.EXCEPT PART NO.TO BE CR40911059	
C200089896	-	SAME AS C360162931 DATA IDENT.EXCEPT PART NO.TO BE CR40925008	
C200089897	-	SAME AS C360162923 DATA IDENT.EXCEPT PART NO.TO BE CM41004014	
C200089898	-	SAME AS C360160335 DATA IDENT.EXCEPT PART NO.TO BE CR40918034	
C200089899	-	C340013168 SHAFT EXCEPT PER DEI#02762	
C200089900	-	C551062804 ROTOR SUB EXCEPT PER DEI#02762	
C200089901	-	C551072973 ROTOR EXCEPT PER DEI#02762	
C200089902	-	SAME AS C360160300 DATA IDENT.EXCEPT PART NO.TO BE CR90913010	
C200089903	-	SAME AS C360161370 DATA IDENT. EXCEPT PART NO. TO BE CM40849007	
C200089904	-	SAME AS C360164675 DATA IDENT.EXCEPT PART NO.TO BE CM41034108	
C200089905	-	ANDEROL(R945)OIL-CU40192034 PLANT#2	
C200089906	-	DATA IDENT.STAMP FOR CV41330008	
C200089907	A	AEROSHELL GREASE 33MS	78078
C200089908	-	SAME AS C360164274 DATA IDENT.EXCEPT PART NO.TO BE CR00174025	
C200089909	-	SAME AS C360164600 DATA IDENT.EXCEPT PART NO.TO BE CM41014072	
C200089910	-	SAME AS C360160289 EXCEPT PART NO.TO BE CR40901038 & DATA PER ASS'Y Q-FORM (NOTE 5)	
C200089911	-	AEROSHELL GREASE-17-PER MIL-21164C-	
C200089912	-	SLEEVE FOR UNIT C209609013 FOR PLT.#5 TWX RS14200088 R.BOKOR TO B.R	
C200089913	-	SHAFT FOR "Q"FORM(SAME AS C340002468 EXCEPT U'CUT ADDED)	
C200089914	-	SAME AS C360162983 DATA IDENT.EXCEPT PART NO. TO BE CR9093004	
C200089915	-	PIN FOR GEAR ASS'Y	
C200089916	-	STA.STACK FOR I.D.O.-80-82-80915(ITEM#1)SAME AS 552052367 EXCEPT .944 STACK HEIGHT	
C200089917	-	RETURN PATH STACK FOR I.D.O.80-82-80915(ITEM#2)SAME AS 552052366 EXCEPT 1.022 STACK HEIGHT	
C200089918	-	STA.STACK FOR I.D.O.#80-82-80918-SAME AS #552052357 EXCEPT .182 STACK HEIGHT	
C200089919	-	ELECTROLYTE FORMULA#2611A LECTROETCH CO. 14925 ELDERWOOD AVE.	
C200089920	-	LECTROETCH CLEANER FORMULA #2	
C200089921	-	RESISTORS PER MIL-R-55182(RNC 50J..OR RNR 50J-XXX)FOR TRIMMING A333A476	
C200089922	-	STA,STACK FOR I.D.O.#80-82-80932-SAME AS 552052190 EXCEPT(LAMINATION CONFIG./552002464 & HYPERCO #50 MATERIAL)	
C200089923	-	DESICCANT(HUME.CAP#245-1)FOR A333A146-101 SUPPORT	
C200089924	-	ROTOR-SAME AS C551062110 EXCEPT USE SHAFT 200089925	
C200089925	-	SHAFT-SAME AS C340010460 EXCEPT ADD 2.019 DIM.PER "Q"FORM	
C200089926	-	ROTOR FOR DEI#02769	
C200089927	-	ROTOR SUB FOR DEI#02769	
C200089928	-	ROTOR STACK FOR DEI#02769	
C200089929	-	STATOR & HOUSING FOR DEI#02769	

PRODUCT LOG

(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200089930	-	STATOR SLEEVE FOR DEI#02769	
C200089931	-	CASTING FOR DETAILS 3 & 4 I.D.O.#80-82-80939	
C200089932	-	DETAIL#3 I.D.O.#80-82-80939	
C200089933	-	DETAIL#4 I.D.O.#80-82-80939	
C200089934	-	SHAFT PACE 74 DC MOTOR CY09616001 DEI#02768	
C200089935	-	RTR.SUB PACE 74 DC MOTOR CY09616001 DEI#02768	
C200089936	-	COMMUTATOR PACE 74 DC MOTOR CY09616001 DEI#02768	
C200089937	-	LAMINATION PACE 74 DC MOTOR CY09616001 DEI#02768	
C200089938	-	ROTOR PACE 74 DC MOTOR CY09616001 DEI#02768	
C200089939	-	ROTOR LAM.ASS'Y PACE 74 DC MOTOR CY09616001 DEI#02768	
C200089940	-	STATOR LAM.ASS'Y-I.D.O.80-82-80955	
C200089941	-	DEI#01224 812512-05 ROTOR	
C200089942	-	STACK NO.FOR END PRODUCT CX4019510	
C200089943	-	DATA IDENT.FOR CR40809048	
C200089944	-	SKN-2400 (MS180-1 FREON T.F.MILLER STHEPENDON)	
C200089945	-	PERMANENT MAGNET FOR ASS'Y SIMILAR TO 4-816607-01	
C200089946	-	HOUSING W/MAGNETS.SIMILAR TO 4-816616-03	
C200089947	-	SHAFT DET#1	
C200089948	-	ROTOR DET#2	
C200089949	-	SOLDER SN10 1/8" SAME AS 101030007 EXCEPT SIZE	
C200089950	-	SAME AS C360164767 DATA IDENT.EXCEPT PART NO.TO BE CM41004089	
C200089951	-	SAME AS C360164324 DATA IDENT.EXCEPT PART NO.TO BE CV90801012	
C200089952	-	SUSPENSION GRADE MOLYBDENUM DISULFIDE POWDER	
C200089953	-	ROTOR STACK-SAME AS 200019549 EXCEPT USING 552002329 LAMS.	
C200089954	-	ROTOR SUB WITH 200089953 STACK (DEI#)	
C200089955	-	ROTOR WITH 200089954 RTR.SUB (DEI#)	
C200089956	-	SLEEVE-STATOR	
C200089957	-	SLEEVE-ROTOR 17 DEGREE	
C200089958	-	LAM.ASS'Y	
C200089959	-	SHAFT	
C200089960	-	ROTOR	
C200089961	-	SLEEVE-ROTOR 37 DEGREE	
C200089962	-	ROTOR	
C200089963	-	PARTS KIT(#1 S.O.811-534070) RESISTORS	
C200089964	-	PARTS KIT(#2 S.O.811-534070) RESISTORS	
C200089965	-	PARTS KIT (#3 S.O.811-534070) RESISTORS	
C200089966	-	SAME AS 552002108 LAM.EXCEPT I.D..4965 +.0000 -.0005	
C200089967	-	LAM ASS'Y	
C200089968	-	TEFLON .010 THK.-FOR B200071015-1 OP#50 GYROFLEX	

PRODUCT LOG

(See Operation Sheets if Available)

NUMBER	Rev.	DESCRIPTION	NOC*
C200089969	-	REPAIR SLEEVE FOR STA.& HSG.C550080010(SOA#179)	
C200089970	-	REPAIR SLEEVE FOR D882311-03-ARP#28	
C200089971	-	HOLDER(BRUSH)-SAME AS C392002125 WITHOUT THE GLOSS FINISH	
C200089972	-	9-POSITION KEARFOTT-DESIGNED TURNS CHECKER	
C200089973	-	KEARFOTT-DESIGNED TREADLE-CONTROLLED COLLET TYPE BENCH WINDER	
C200089974	-	CONTINUITY CHECKER-KEARFOTT DESIGNED	
C200089975	-	COIL STACKING SPACERS 5" O.D./3/8" I.D & 2 3/4"O.D/5/16" I.D. .015 THK.	
C200089976	-	COIL TRANSPORT BOARD (WOOD-1 COLUMN)	
C200089977	-	EQUIPMENT PER KI F-271 LECTROETCH 550075057-T85	
C200089978	-	HOUSING& MAGNET ASS'Y-C557002218 & 553012970	
C200089979	-	PAINT(WHITE ENAMEL)RAL-1013,(NR20-5-1-001/T3 RELGIUM)	
C200089980	-	PRIMER PIA 750 CREAM 11354	
C200089981	-	ACID SOLUTION A750	
C200089982	-	KEY-PER RN#111284-DISPOSITION #C (PARAGRAPH)	
C200089983	-	CEMENT#1036 OR #1039,MEYER CORD CO.CHICAGO ILL.	
C200089984	-	9.OK RESISTOR(RCL TYPE 7007(6000 PPM)REF:200062814-004 NO DWG.EXISTS)	
C200089985	-	9.5K RESISTOR(RCL TYPE 7007(6000 PPM)REF:200062814-005 NO DWG.EXISTS)	
C200089986	-	10.0K RESISTOR(RCL TYPE 7007(6000 PPM)REF:200062814-006 NO DWG.EXISTS)	
C200089987	-	10.5K RESISTOR(RCL TYPE 7007(6000 PPM)REF:200062814-007 NO DWG.EXISTS)	
C200089988	-	11.0K RESISTOR(RCL TYPE 7007(6000 PPM)REF:200062814 NO.DWG EXISTS SUPERSEDED BY -008 NOC#52311 R 6/28/80	
C200089989	-	237098 STACK WITH NEW INSULATING POWDER(EVALUATION) INNER STATOR	
C200089990	-	ROTOR SLEEVE FOR CX40195118 PLANT#2 REF:375022202 .630 +.003 -.003 X 1.350	
C200089991	-	STACK FOR I.D.O.#80-82-79406(552052221-MODIFIED STACK HEIGHT)	
C200089992	-	552052892 STACK LESS WINDING STUDS & INSULATION FROM (PLANT#2)	
C200089993	-	552052893 STACK LESS WINDING STUDS & INSULATION FROM (PLANT#2)	
C200089994	-	POTASSIUM HYDROXIDE "CAUSTIC POT ASH"-COMMERCIAL	
C200089995	-	GYROSCOPE HSG.(A314A105-01)FOR A314A104 HSG.ASS'Y	
C200089996	-	MOTOR STATOR(B550071003-01)FOR A314A104 GYRO HSG,ASS'Y	
C200089997	-	TORQUER(B200071049-1) FOR A314A104 GYRO HSG.ASS'Y	
C200089998	-	PICK-OFF(B200071015-1)FOR A314A104 GYRO HSG.ASS'Y	
C200089999	-	STACK FOR B550071003-50-C552003560 LAMS	