

Kearfott Specification Revision Listing

Document No	Title	Document Revision	Date Released
C180000004	SPEC, GENERAL	A	8/26/2009
C180000006	(See base document)	-	8/7/2010
C180000007	(See base document)	A	8/7/2010
C180000008	(See base document)	-	8/7/2010
C180000011	(See base document)	M	8/7/2010
C180000012	(See base document)	M	8/7/2010
C180000013	(See base document)	N	8/7/2010
C180000014	(See base document)	1	8/7/2010
C180000015	THERMAL SHOCK TEST	B	8/26/2009
C180000016	(See base document)	1	8/7/2010
C180000017	(See base document)	A	8/7/2010
C180000018	(See base document)	-	8/7/2010
C180000019	(See base document)	S	8/7/2010
C180000023	(See base document)	F	8/7/2010
C180000025	EMBRITTLMENT TEST, OXYGEN FREE HIGH CON	D	5/18/2021
C180000026	(See base document)	C	8/7/2010
C180000027	TREATMENT OF TEFLON FOR INCREASED ADHES	G	8/26/2009
C180000027--001	SPEC,COPPER WIRE	D	8/26/2009
C180000050	TECHNICAL DATA DOCUMENT	B	8/26/2009
C180000100	(See base document)	H	8/7/2010
C180000101	(See base document)	A	8/7/2010
C180000102	(See base document)	C	8/7/2010
C180000103	Performance of Motor Tachometer	Y	4/17/2020
C180000104	(See base document)	A	8/7/2010
C180000105	Procedure for Temperature Cycling and Ageing	AC	2/15/2021
C180000106	(See base document)	A	8/7/2010
C180000107	(See base document)	D	8/7/2010
C180000108	(See base document)	C	8/7/2010
C180000109	(See base document)	A	8/7/2010
C180000110	(See base document)	B	8/7/2010
C180000111	(See base document)	G	8/7/2010
C180000112	Size 11 Synchros, 60 and 400 Cycle, General Spe	M	8/6/2019
C180000113	(See base document)	-	8/7/2010
C180000114	(See base document)	B	8/7/2010
C180000115	(See base document)	B	8/7/2010
C180000116	(See base document)	-	8/7/2010
C180000117	(See base document)	C	8/7/2010
C180000118	(See base document)	B	8/7/2010
C180000119	(See base document)	1	8/7/2010
C180000120	(See base document)	A	8/7/2010
C180000121	(See base document)	B	8/7/2010
C180000125	(See base document)	E	8/7/2010
C180000126	(See base document)	B	8/7/2010
C180000128	(See base document)	H	8/7/2010

C180000130	HIGH POTENTIAL AND INSULATION RESISTANCE	D	8/6/2019
C180000131	(See base document)	D	8/7/2010
C180000132	Appl ication of Shrink On Insulation Tubing	C	8/7/2010
C180000133	(See base document)	C	8/7/2010
C180000141	(See base document)	-	8/7/2010
C180000142	(See base document)	E	8/7/2010
C180000143	(See base document)	A	8/7/2010
C180000145	(See base document)	-	8/7/2010
C180000146	(See base document)	-	8/7/2010
C180000147	(See base document)	C	8/7/2010
C180000149	(See base document)	D	8/7/2010
C180000150	IMPREGNATION & VACUUM CURE OF COMPON	T	1/7/2014
C180000151	(See base document)	A	8/7/2010
C180000152	(See base document)	A	8/7/2010
C180000153	(See base document)	-	8/7/2010
C180000157	(See base document)	-	8/7/2010
C180000160	(See base document)	-	8/7/2010
C180000161	(See base document)	B	8/7/2010
C180000162	(See base document)	E	8/7/2010
C180000165	(See base document)	A	8/7/2010
C180000166	(See base document)	A	8/7/2010
C180000168	(See base document)	B	8/7/2010
C180000169	(See base document)	C	8/7/2010
C180000170	(See base document)	A	8/7/2010
C180000173	(See base document)	A	8/7/2010
C180000174	(See base document)	A	8/7/2010
C180000175	(See base document)	B	8/7/2010
C180000177	(See base document)	C	8/7/2010
C180000179	(See base document)	G	8/7/2010
C180000180	KEARFOTT INSTRUCTIONS RETAINING COMPOU	H	10/13/2011
C180000181	APPLICATION OF INTEGRAL INSULATION SYSTEM	AM	1/10/2017
C180000182	CLEANING BEARINGS	E	12/19/2016
C180000185	(See base document)	A	8/7/2010
C180000186	(See base document)	A	8/7/2010
C180000190	(See base document)	H	8/7/2010
C180000192	(See base document)	A	8/7/2010
C180000193	(See base document)	A	8/7/2010
C180000194	(See base document)	C	8/7/2010
C180000195	(See base document)	-	8/7/2010
C180000196	(See base document)	A	8/7/2010
C180000198	(See base document)	-	8/7/2010
C180000199	(See base document)	A	8/7/2010
C180000203	PROCEDURE	B	8/26/2009
C180000203--001	PROCEDURE	B	8/26/2009
C180000207	SPEC, GENERAL	A	8/26/2009
C180000212	TEST INSTRUCTION	F	8/26/2009
C180000215	SPEC, TEST INSTR	F	8/26/2009

C180000231	GENERAL TECH DATA	A	8/26/2009
C180000263	SPEC, COPPER WIRE	A	8/8/2012
C180000266	SPEC, PROCESS	C	8/26/2009
C180000267	SPEC, PROCESS	B	8/26/2009
C180000268	THERMALLY CONDUCTIVE ADHESIVE FOR CASE	-	10/16/2012
C180000269	SPEC, PAINT	B	8/26/2009
C180000270	SPEC, PROCESS	B	8/26/2009
C180000274	Electronic Component Derating Requirements	-	8/18/2017
C180000300	(See base document)	D	8/7/2010
C180000301	(See base document)	A	8/7/2010
C180000302	(See base document)	C	8/7/2010
C180000303	GENERAL SPECIFICATION IMPREGNATION	V	8/7/2010
C180000304	(See base document)	E	8/7/2010
C180000305	(See base document)	T	8/7/2010
C180000306	(See base document)	A	8/7/2010
C180000307	(See base document)	-	8/7/2010
C180000308	(See base document)	-	8/7/2010
C180000310	(See base document)	A	8/7/2010
C180000311	(See base document)	A	8/7/2010
C180000312	(See base document)	A	8/7/2010
C180000314	(See base document)	B	8/7/2010
C180000315	(See base document)	T	8/7/2010
C180000316	(See base document)	A	8/7/2010
C180000317	(See base document)	C	8/7/2010
C180000318	(See base document)	B	8/7/2010
C180000319	(See base document)	B	8/7/2010
C180000320	(See base document)	A	8/7/2010
C180000321	(See base document)	D	8/7/2010
C180000322	(See base document)	A	8/7/2010
C180000323	(See base document)	A	8/7/2010
C180000324	(See base document)	R	8/7/2010
C180000325	(See base document)	C	8/7/2010
C180000326	(See base document)	A	8/7/2010
C180000327	(See base document)	B	8/7/2010
C180000328	(See base document)	C	8/7/2010
C180000329	(See base document)	D	8/7/2010
C180000330	(See base document)	C	8/7/2010
C180000331	GENERAL SPEC, ADHESIVES	AJ	3/5/2019
C180000332	INSULATING TAPE	G	6/2/2021
C180000333	SOLDER	U	10/15/2018
C180000334	SPEC.	N	10/4/2011
C180000335	SPECIFICATION, PROCESS	R	8/25/2009
C180000335--001	SPECIFICATION, PROCESS	P	8/26/2009
C180000335C2H--REFS	DRAWING REFERENCES	-	8/25/2009
C180000336	(See base document)	U	8/7/2010
C180000337	(See base document)	A	8/7/2010
C180000338	(See base document)	C	8/7/2010

C180000341	(See base document)	-	8/7/2010
C180000342	(See base document)	K	8/7/2010
C180000343	(See base document)	-	8/7/2010
C180000344	(See base document)	3	8/7/2010
C180000345	(See base document)	AM	8/7/2010
C180000346	(See base document)	B	8/7/2010
C180000347	(See base document)	E	8/7/2010
C180000348	(See base document)	A	8/7/2010
C180000349	(See base document)	E	8/7/2010
C180000350	PROCESS SPECIFICATION FOR CLEANING PROCES	P	1/9/2017
C180000351	(See base document)	J	8/7/2010
C180000352	(See base document)	C	8/7/2010
C180000353	SPEC.	P	1/5/2012
C180000354	(See base document)	G	8/7/2010
C180000355	(See base document)	A	8/7/2010
C180000356	(See base document)	A	8/7/2010
C180000357	(See base document)	E	8/7/2010
C180000358	(See base document)	A	8/7/2010
C180000359	(See base document)	A	8/7/2010
C180000360	(See base document)	B	8/7/2010
C180000361	(See base document)	H	8/7/2010
C180000362	(See base document)	D	8/7/2010
C180000363	(See base document)	C	8/7/2010
C180000364	(See base document)	D	8/7/2010
C180000365	(See base document)	C	8/7/2010
C180000366	(See base document)	B	8/7/2010
C180000367	(See base document)	A	8/7/2010
C180000368	(See base document)	A	8/7/2010
C180000369	(See base document)	B	8/7/2010
C180000370	(See base document)	C	8/7/2010
C180000371	(See base document)	B	8/7/2010
C180000373	(See base document)	D	8/7/2010
C180000374	(See base document)	A	8/7/2010
C180000375	(See base document)	F	8/7/2010
C180000376	(See base document)	A	8/7/2010
C180000377	(See base document)	D	8/7/2010
C180000378	(See base document)	D	8/7/2010
C180000380	(See base document)	A	8/7/2010
C180000382	(See base document)	B	8/7/2010
C180000384	Application and Cure of Insulating Compound	AA	1/0/1900
C180000385	(See base document)	C	8/7/2010
C180000386	(See base document)	A	8/7/2010
C180000387	(See base document)	C	8/7/2010
C180000388	(See base document)	E	8/7/2010
C180000389	(See base document)	D	8/7/2010
C180000390	(See base document)	D	8/7/2010
C180000391	(See base document)	D	8/7/2010

C180000392	(See base document)	1	8/7/2010
C180000395	(See base document)	B	8/7/2010
C180000396	(See base document)	E	8/7/2010
C180000397	(See base document)	C	8/7/2010
C180000398	(See base document)	1	8/7/2010
C180000399	(See base document)	2	8/7/2010
C180000400	(See base document)	F	8/7/2010
C180000401	(See base document)	1	8/7/2010
C180000402	(See base document)	2	8/7/2010
C180000403	(See base document)	B	8/7/2010
C180000404	(See base document)	B	8/7/2010
C180000405	(See base document)	B	8/7/2010
C180000406	INSPECTION INSTRUCTION FOR ROUND COPPER	AR	8/10/2018
C180000407	(See base document)	B	8/7/2010
C180000409	(See base document)	1	8/7/2010
C180000410	(See base document)	B	8/7/2010
C180000411	(See base document)	1	8/7/2010
C180000412	(See base document)	A	8/7/2010
C180000413	(See base document)	A	8/7/2010
C180000414	(See base document)	1	8/7/2010
C180000415	(See base document)	A	8/7/2010
C180000416	(See base document)	B	8/7/2010
C180000417	(See base document)	D	8/7/2010
C180000418	(See base document)	C	8/7/2010
C180000419	(See base document)	B	8/7/2010
C180000420	(See base document)	C	8/7/2010
C180000421	Performance of D.C. Servo Motors	K	11/17/2016
C180000422	Calibration Procedure	D	11/20/2018
C180000423	(See base document)	F	8/7/2010
C180000424	(See base document)	B	8/7/2010
C180000425	(See base document)	A	8/7/2010
C180000426	(See base document)	-	8/7/2010
C180000427	(See base document)	B	8/7/2010
C180000428	(See base document)	A	8/7/2010
C180000429	(See base document)	A	8/7/2010
C180000430	(See base document)	B	8/7/2010
C180000431	(See base document)	D	8/7/2010
C180000432	(See base document)	C	8/7/2010
C180000433	(See base document)	C	8/7/2010
C180000434	(See base document)	A	8/7/2010
C180000435	(See base document)	B	8/7/2010
C180000436	(See base document)	B	8/7/2010
C180000437	(See base document)	B	8/7/2010
C180000438	(See base document)	A	8/7/2010
C180000439	(See base document)	A	8/7/2010
C180000440	(See base document)	E	8/7/2010
C180000441	(See base document)	-	8/7/2010

C180000443	(See base document)	-	8/7/2010
C180000445	(See base document)	A	8/7/2010
C180000447	(See base document)	B	8/7/2010
C180000448	(See base document)	E	8/7/2010
C180000449	(See base document)	D	8/7/2010
C180000450	(See base document)	D	8/7/2010
C180000451	(See base document)	A	8/7/2010
C180000452	(See base document)	A	8/7/2010
C180000453	(See base document)	H	8/7/2010
C180000454	(See base document)	D	8/7/2010
C180000455	(See base document)	B	8/7/2010
C180000456	(See base document)	A	8/7/2010
C180000457	(See base document)	J	8/7/2010
C180000458	(See base document)	A	8/7/2010
C180000459	(See base document)	A	8/7/2010
C180000460	(See base document)	A	8/7/2010
C180000461	(See base document)	A	8/7/2010
C180000462	(See base document)	B	8/7/2010
C180000463	(See base document)	C	8/7/2010
C180000464	(See base document)	B	8/7/2010
C180000465	(See base document)	B	8/7/2010
C180000466	(See base document)	B	8/7/2010
C180000467	(See base document)	-	8/7/2010
C180000469	(See base document)	-	8/7/2010
C180000470	(See base document)	A	8/7/2010
C180000471	(See base document)	-	8/7/2010
C180000472	(See base document)	-	8/7/2010
C180000473	(See base document)	-	8/7/2010
C180000474	(See base document)	A	8/7/2010
C180000475	(See base document)	-	8/7/2010
C180000476	(See base document)	F	8/7/2010
C180000477	(See base document)	H	1/13/2011
C180000478	(See base document)	-	8/7/2010
C180000479	(See base document)	A	8/7/2010
C180000480	(See base document)	A	8/7/2010
C180000481	(See base document)	-	8/7/2010
C180000482	(See base document)	-	8/7/2010
C180000483	(See base document)	A	8/7/2010
C180000484	(See base document)	A	8/7/2010
C180000485	(See base document)	-	8/7/2010
C180000486	(See base document)	A	8/7/2010
C180000487	(See base document)	B	8/7/2010
C180000488	(See base document)	-	8/7/2010
C180000489	(See base document)	A	8/7/2010
C180000490	(See base document)	B	8/7/2010
C180000491	(See base document)	A	8/7/2010
C180000492	(See base document)	-	8/7/2010

C180000493	(See base document)	A	8/7/2010
C180000494	RADIOGRAPHIC INSPECTION REQUIREMENTS FOR	G	8/20/2012
C180000495	(See base document)	B	8/7/2010
C180000496	(See base document)	-	8/7/2010
C180000497	(See base document)	-	8/7/2010
C180000498	(See base document)	-	8/7/2010
C180000499	(See base document)	C	8/7/2010
C180000500	(See base document)	-	8/7/2010
C180000501	(See base document)	A	8/7/2010
C180000503	(See base document)	B	8/7/2010
C180000504	(See base document)	E	8/7/2010
C180000505	(See base document)	C	8/7/2010
C180000506	(See base document)	A	8/7/2010
C180000507	(See base document)	D	8/7/2010
C180000508	(See base document)	A	8/7/2010
C180000509	(See base document)	A	8/7/2010
C180000510	(See base document)	B	8/7/2010
C180000512	(See base document)	-	8/7/2010
C180000513	(See base document)	A	8/7/2010
C180000514	(See base document)	B	8/7/2010
C180000515	(See base document)	B	8/7/2010
C180000516	(See base document)	-	8/7/2010
C180000517	(See base document)	A	8/7/2010
C180000518	(See base document)	A	8/7/2010
C180000519	(See base document)	B	8/7/2010
C180000520	(See base document)	C	8/7/2010
C180000521	(See base document)	-	8/7/2010
C180000522	(See base document)	-	8/7/2010
C180000523	(See base document)	E	8/7/2010
C180000524	(See base document)	B	8/7/2010
C180000525	(See base document)	B	8/7/2010
C180000526	(See base document)	A	8/7/2010
C180000527	(See base document)	-	8/7/2010
C180000528	(See base document)	E	8/7/2010
C180000529	(See base document)	-	8/7/2010
C180000530	(See base document)	A	8/7/2010
C180000532	PROCEDURE	B	8/26/2009
C180000533	LEAK TEST PROCEDURE	-	8/26/2009
C180000535	(See base document)	H	8/7/2010
C180000536	SPEC FOR POLYAMIDE	H	8/26/2009
C180000537	(See base document)	-	8/7/2010
C180000538	(See base document)	-	8/7/2010
C180000539	(See base document)	-	8/7/2010
C180000540	(See base document)	B	8/7/2010
C180000541	INSTL OF SAFETY WIRE	-	8/26/2009
C180000542	PROCESS SPECIFICATION BONDED DRY LUBRICANT	B	7/22/2014
C180000543	(See base document)	-	8/7/2010

C180000544	(See base document)	-	8/7/2010
C180000545	(See base document)	-	8/7/2010
C180000546	(See base document)	A	8/7/2010
C180000547	(See base document)	-	8/7/2010
C180000548	(See base document)	-	8/7/2010
C180000549	(See base document)	-	8/7/2010
C180000550	(See base document)	D	8/7/2010
C180000551	(See base document)	B	8/7/2010
C180000553	(See base document)	B	8/7/2010
C180000554	(See base document)	C	8/7/2010
C180000555	Bearing Specification	C	7/23/2020
C180000556	(See base document)	-	8/7/2010
C180000557	(See base document)	-	8/7/2010
C180000558	(See base document)	C	8/7/2010
C180000559	(See base document)	-	8/7/2010
C180000560	(See base document)	-	8/7/2010
C180000561	(See base document)	-	8/7/2010
C180000562	(See base document)	-	8/7/2010
C180000563	(See base document)	B	8/7/2010
C180000564	(See base document)	D	8/7/2010
C180000565	(See base document)	C	8/7/2010
C180000567	(See base document)	A	8/7/2010
C180000568	(See base document)	D	8/7/2010
C180000569	(See base document)	J	8/7/2010
C180000570	(See base document)	-	8/7/2010
C180000571	(See base document)	A	8/7/2010
C180000572	(See base document)	B	8/7/2010
C180000573	(See base document)	-	8/7/2010
C180000574	(See base document)	-	8/7/2010
C180000575	(See base document)	-	8/7/2010
C180000576	(See base document)	E	8/7/2010
C180000577	(See base document)	A	8/7/2010
C180000578	(See base document)	N	8/7/2010
C180000579	(See base document)	-	8/7/2010
C180000580	(See base document)	-	8/7/2010
C180000581	(See base document)	-	8/7/2010
C180000583	(See base document)	-	8/7/2010
C180000584	(See base document)	H	8/7/2010
C180000585	(See base document)	F	8/7/2010
C180000586	(See base document)	N	8/7/2010
C180000587	(See base document)	D	8/7/2010
C180000588	(See base document)	B	8/7/2010
C180000589	(See base document)	-	8/7/2010
C180000590	(See base document)	-	8/7/2010
C180000592	(See base document)	E	8/7/2010
C180000593	(See base document)	F	8/7/2010
C180000594	(See base document)	A	8/7/2010

C180000595	(See base document)	-	8/7/2010
C180000596	(See base document)	D	8/7/2010
C180000597	(See base document)	A	8/7/2010
C180000598	(See base document)	A	8/7/2010
C180000599	(See base document)	A	8/7/2010
C180000600	(See base document)	B	8/7/2010
C180000601	(See base document)	A	8/7/2010
C180000602	(See base document)	D	8/7/2010
C180000603	(See base document)	B	8/7/2010
C180000604	(See base document)	-	8/7/2010
C180000606	(See base document)	D	8/7/2010
C180000607	(See base document)	B	8/7/2010
C180000608	(See base document)	D	8/7/2010
C180000609	(See base document)	K	8/7/2010
C180000610	(See base document)	-	8/7/2010
C180000611	(See base document)	D	8/7/2010
C180000612	(See base document)	-	8/7/2010
C180000613	(See base document)	-	8/7/2010
C180000615	(See base document)	B	8/7/2010
C180000616	(See base document)	B	8/7/2010
C180000617	(See base document)	C	8/7/2010
C180000618	(See base document)	E	8/7/2010
C180000620	(See base document)	A	8/7/2010
C180000620--REFS	DRAWING REFERENCES	-	8/25/2009
C180000621	(See base document)	B	8/7/2010
C180000624	(See base document)	A	8/7/2010
C180000625	(See base document)	E	8/7/2010
C180000626	(See base document)	-	8/7/2010
C180000627	(See base document)	-	8/7/2010
C180000628	(See base document)	A	8/7/2010
C180000629	(See base document)	-	8/7/2010
C180000630	(See base document)	B	8/7/2010
C180000631	(See base document)	-	8/7/2010
C180000632	(See base document)	-	8/7/2010
C180000633	(See base document)	A	8/7/2010
C180000634	(See base document)	H	8/7/2010
C180000635	(See base document)	-	8/7/2010
C180000636	(See base document)	-	8/7/2010
C180000637	(See base document)	A	8/7/2010
C180000641	(See base document)	A	8/7/2010
C180000642	(See base document)	C	8/7/2010
C180000650	(See base document)	B	8/7/2010
C180000652	(See base document)	-	8/7/2010
C180000653	(See base document)	B	8/19/2010
C180000654	(See base document)	D	8/7/2010
C180000655	(See base document)	-	8/7/2010
C180000656	(See base document)	C	8/7/2010

C180000657	(See base document)	C	8/7/2010
C180000658	(See base document)	C	8/7/2010
C180000662	(See base document)	A	8/7/2010
C180000663	(See base document)	A	8/7/2010
C180000664	(See base document)	A	8/7/2010
C180000670	(See base document)	A	8/7/2010
C180000671	(See base document)	F	8/7/2010
C180000674	(See base document)	F	8/7/2010
C180000675	(See base document)	A	8/7/2010
C180000676	(See base document)	F	8/7/2010
C180000677	REF DOCUMENT 0	L	2/14/2011
C180000678	(See base document)	C	8/7/2010
C180000679	(See base document)	A	8/7/2010
C180000680	(See base document)	-	8/7/2010
C180000681	(See base document)	A	8/7/2010
C180000682	(See base document)	-	8/7/2010
C180000683	(See base document)	-	8/7/2010
C180000684	(See base document)	-	8/7/2010
C180000685	PROCEDURE FOR CRIMPING	L	1/0/1900
C180000687	INSULATION COATING OF LEAD AND TERMINALS	G	6/9/2014
C180000688	(See base document)	-	8/7/2010
C180000689	(See base document)	C	8/7/2010
C180000690	(See base document)	A	8/7/2010
C180000691	(See base document)	B	8/7/2010
C180000692	(See base document)	D	8/7/2010
C180000693	(See base document)	A	8/7/2010
C180000694	(See base document)	D	8/7/2010
C180000697	(See base document)	A	8/7/2010
C180000698	(See base document)	G	8/7/2010
C180000700	(See base document)	A	8/7/2010
C180000701	(See base document)	-	8/7/2010
C180000703	(See base document)	-	8/7/2010
C180000704	(See base document)	F	8/7/2010
C180000705	(See base document)	-	8/7/2010
C180000706	(See base document)	E	8/7/2010
C180000707	(See base document)	A	8/7/2010
C180000708	(See base document)	A	8/7/2010
C180000709	(See base document)	A	8/7/2010
C180000710	(See base document)	-	8/7/2010
C180000712	(See base document)	A	8/7/2010
C180000713	(See base document)	-	8/7/2010
C180000714	(See base document)	E	8/7/2010
C180000715	(See base document)	-	8/7/2010
C180000716	(See base document)	-	8/7/2010
C180000717	(See base document)	D	8/7/2010
C180000718	(See base document)	-	8/7/2010
C180000721	PERFORMANCE SPEC	E	8/5/2020

C180000723	(See base document)	D	8/7/2010
C180000728	(See base document)	B	8/7/2010
C180000729	(See base document)	A	8/7/2010
C180000730	(See base document)	-	8/7/2010
C180000731	(See base document)	-	8/7/2010
C180000732	(See base document)	-	8/7/2010
C180000733	(See base document)	-	8/7/2010
C180000736	(See base document)	A	8/7/2010
C180000738	(See base document)	M	8/7/2010
C180000739	(See base document)	A	8/7/2010
C180000740	(See base document)	C	8/7/2010
C180000741	(See base document)	B	8/7/2010
C180000742	PROCESS SPEC.	B	4/25/2011
C180000743	(See base document)	-	8/7/2010
C180000745	(See base document)	A	8/7/2010
C180000748	(See base document)	B	8/7/2010
C180000749	(See base document)	-	8/7/2010
C180000750	(See base document)	B	8/7/2010
C180000751	(See base document)	-	8/7/2010
C180000753	(See base document)	A	8/7/2010
C180000776	(See base document)	A	8/7/2010
C180000777	(See base document)	E	8/7/2010
C180000778	(See base document)	J	8/7/2010
C180000784	(See base document)	-	8/7/2010
C180000787	(See base document)	-	8/7/2010
C180000789	(See base document)	A	8/7/2010
C180000793	(See base document)	-	8/7/2010
C180000794	(See base document)	-	8/7/2010
C180000797	(See base document)	E	8/7/2010
C180000799	(See base document)	-	8/7/2010
C180000800	(See base document)	A	8/7/2010
C180000801	(See base document)	-	8/7/2010
C180000802	(See base document)	-	8/7/2010
C180000803	(See base document)	-	8/7/2010
C180000804	(See base document)	-	8/7/2010
C180000805	(See base document)	C	8/7/2010
C180000806	(See base document)	A	8/7/2010
C180000807	(See base document)	A	8/7/2010
C180000808	(See base document)	B	8/7/2010
C180000809	(See base document)	A	8/7/2010
C180000810	(See base document)	C	8/7/2010
C180000811	(See base document)	-	8/7/2010
C180000813	(See base document)	A	8/7/2010
C180000815	(See base document)	-	8/7/2010
C180000816	(See base document)	A	8/7/2010
C180000817	(See base document)	A	8/7/2010
C180000818	(See base document)	-	8/7/2010

C180000819	(See base document)	-	8/7/2010
C180000820	(See base document)	A	8/7/2010
C180000821	(See base document)	-	8/7/2010
C180000824	(See base document)	A	8/7/2010
C180000825	(See base document)	A	8/7/2010
C180000826	(See base document)	D	8/7/2010
C180000827	(See base document)	A	8/7/2010
C180000828	(See base document)	A	8/7/2010
C180000829	(See base document)	A	8/7/2010
C180000830	(See base document)	B	8/7/2010
C180000831	(See base document)	C	8/7/2010
C180000832	(See base document)	A	8/7/2010
C180000833	(See base document)	A	8/7/2010
C180000834	(See base document)	-	8/7/2010
C180000835	(See base document)	-	8/7/2010
C180000836	(See base document)	-	8/7/2010
C180000837	(See base document)	-	8/7/2010
C180000838	(See base document)	-	8/7/2010
C180000839	(See base document)	A	8/7/2010
C180000840	(See base document)	C	8/7/2010
C180000841	(See base document)	-	8/7/2010
C180000843	(See base document)	H	8/7/2010
C180000844	(See base document)	-	8/7/2010
C180000845	(See base document)	A	8/7/2010
C180000846	(See base document)	A	8/7/2010
C180000848	(See base document)	-	8/7/2010
C180000849	(See base document)	-	8/7/2010
C180000850	(See base document)	-	8/7/2010
C180000851	(See base document)	-	8/7/2010
C180000852	(See base document)	A	8/7/2010
C180000853	(See base document)	-	8/7/2010
C180000856	(See base document)	A	8/7/2010
C180000858	(See base document)	-	8/7/2010
C180000859	(See base document)	-	8/7/2010
C180000860	(See base document)	-	8/7/2010
C180000861	(See base document)	A	8/7/2010
C180000862	(See base document)	-	8/7/2010
C180000863	(See base document)	A	8/7/2010
C180000866	(See base document)	E	12/16/2010
C180000867	(See base document)	-	8/7/2010
C180000868	(See base document)	B	8/7/2010
C180000870	(See base document)	-	8/7/2010
C180000871	(See base document)	C	8/7/2010
C180000873	(See base document)	A	8/7/2010
C180000876-1	(See base document)	B	8/7/2010
C180000877	(See base document)	A	8/7/2010
C180000879	(See base document)	E	8/7/2010

C180000880	(See base document)	B	8/7/2010
C180000882	HARD ANODIC COATING	V	12/1/2020
C180000883	Visual Inspection of Magnets	A	8/7/2010
C180000884	(See base document)	-	8/7/2010
C180000885	Marking Specification, End Units	V	11/1/2011
C180000886	(See base document)	-	8/7/2010
C180000894	(See base document)	-	8/7/2010
C180000896	(See base document)	-	8/7/2010
C180000897	(See base document)	-	8/7/2010
C180000898	(See base document)	-	8/7/2010
C180000899	(See base document)	A	8/7/2010
C180000900	(See base document)	A	8/7/2010
C180000901	(See base document)	C	8/7/2010
C180000903	(See base document)	-	8/7/2010
C180000904	(See base document)	-	8/7/2010
C180000905	(See base document)	-	8/7/2010
C180000906	(See base document)	-	8/7/2010
C180000907	(See base document)	-	8/7/2010
C180000908	(See base document)	-	8/7/2010
C180000909	(See base document)	-	8/7/2010
C180000910	(See base document)	-	8/7/2010
C180000911	(See base document)	-	8/7/2010
C180000912	(See base document)	-	8/7/2010
C180000913	(See base document)	-	8/7/2010
C180000914	(See base document)	-	8/7/2010
C180000915	(See base document)	-	8/7/2010
C180000916	(See base document)	-	8/7/2010
C180000917	PROFORANCE SPEC.	A	11/15/2011
C180000918	(See base document)	-	8/7/2010
C180000920	(See base document)	-	8/7/2010
C180000921	(See base document)	F	8/7/2010
C180000923	(See base document)	-	8/7/2010
C180000924	(See base document)	-	8/7/2010
C180000927	(See base document)	-	8/7/2010
C180000928	(See base document)	-	8/7/2010
C180000929	(See base document)	-	8/7/2010
C180000930	(See base document)	-	8/7/2010
C180000931	(See base document)	-	8/7/2010
C180000935	(See base document)	A	8/7/2010
C180000937	(See base document)	A	8/7/2010
C180000938	(See base document)	-	8/7/2010
C180000939	(See base document)	-	8/7/2010
C180000941	(See base document)	-	8/7/2010
C180000943	(See base document)	-	8/7/2010
C180000945	(See base document)	C	8/7/2010
C180000946	(See base document)	-	8/7/2010
C180000947	(See base document)	B	8/6/2014

C180000948	(See base document)	A	8/7/2010
C180000950	(See base document)	C	8/7/2010
C180000951	(See base document)	-	8/7/2010
C180000952	(See base document)	-	8/7/2010
C180000953	(See base document)	C	8/7/2010
C180000954	(See base document)	C	8/7/2010
C180000956	(See base document)	-	8/7/2010
C180000957	(See base document)	-	8/7/2010
C180000958	(See base document)	-	8/7/2010
C180000959	(See base document)	-	8/7/2010
C180000961	(See base document)	B	8/7/2010
C180000962	(See base document)	A	8/7/2010
C180000963	(See base document)	-	8/7/2010
C180000964	(See base document)	A	8/7/2010
C180000965	(See base document)	-	8/7/2010
C180000967	TRIM PROCEDUER	A	8/19/2010
C180000968	(See base document)	C	8/7/2010
C180000969	(See base document)	D	8/7/2010
C180000972	(See base document)	-	8/7/2010
C180000973	(See base document)	A	8/7/2010
C180000974	(See base document)	-	8/7/2010
C180000975	(See base document)	H	8/7/2010
C180000976	(See base document)	-	8/7/2010
C180000977	(See base document)	-	8/7/2010
C180000978	(See base document)	-	8/7/2010
C180000979	(See base document)	-	8/7/2010
C180000981	(See base document)	-	8/7/2010
C180000983	(See base document)	-	8/7/2010
C180000984	(See base document)	-	8/7/2010
C180000985	(See base document)	B	10/17/2014
C180000986	(See base document)	-	8/7/2010
C180000987	(See base document)	-	8/7/2010
C180000988	(See base document)	-	8/7/2010
C180000989	(See base document)	-	8/7/2010
C180000990	CONFIGURATION MANAGEMENT PLAN	-	8/7/2010
C180000991	(See base document)	-	8/7/2010
C180000992	(See base document)	-	8/7/2010
C180000993	Tightening Of Threaded Fastener	-	8/7/2010
C180000994	(See base document)	-	8/7/2010
C180000997	(See base document)	-	8/7/2010
C180000998	(See base document)	A	8/7/2010
C180001000	(See base document)	-	8/7/2010
C180001001	(See base document)	-	8/7/2010
C180001004	(See base document)	-	8/7/2010
C180001006	(See base document)	-	8/7/2010
C180001011	(See base document)	-	8/7/2010
C180001012	(See base document)	-	8/7/2010

C180001013	(See base document)	-	8/7/2010
C180001014	(See base document)	-	8/7/2010
C180001015	(See base document)	-	8/7/2010
C180001016	Process Specification Laser Welding for Hamilton	B	8/7/2010
C180001017	(See base document)	-	8/7/2010
C180001020	(See base document)	A	8/7/2010
C180001021	(See base document)	-	8/7/2010
C180001022	(See base document)	-	8/7/2010
C180001023	(See base document)	A	8/7/2010
C180001024	(See base document)	-	8/7/2010
C180001026	(See base document)	-	8/7/2010
C180001027	SPEC.	A	12/8/2010
C180001028	(See base document)	A	8/7/2010
C180001029	(See base document)	-	8/7/2010
C180001030	(See base document)	C	8/7/2010
C180001032	(See base document)	D	8/7/2010
C180001033	(See base document)	A	8/7/2010
C180001034	(See base document)	B	8/7/2010
C180001038	(See base document)	-	8/7/2010
C180001040	Heat Treatment of Steel Bars	A	7/12/2019
C180001041	(See base document)	-	8/7/2010
C180001042	(See base document)	-	8/7/2010
C180001043	(See base document)	A	8/7/2010
C180001044	(See base document)	-	8/7/2010
C180001045	(See base document)	-	8/7/2010
C180001046	(See base document)	-	8/7/2010
C180001047	(See base document)	-	8/7/2010
C180001048	Procedures, Requirements and Certification for	AA	1/0/1900
C180001049	Procedure Preparation and Application of insula	A	11/2/2018
C180001050	(See base document)	-	8/7/2010
C180001051	(See base document)	-	8/7/2010
C180001052	(See base document)	B	8/7/2010
C180001053	(See base document)	-	8/7/2010
C180001054	(See base document)	-	8/7/2010
C180001057	(See base document)	D	8/7/2010
C180001058	(See base document)	C	8/7/2010
C180001060	(See base document)	-	8/7/2010
C180001063	PROCESS SPECIFICATION FOR APPLICATION OF N	B	8/2/2017
C180001064	(See base document)	-	8/7/2010
C180001065	(See base document)	-	8/7/2010
C180001066	(See base document)	-	8/7/2010
C180001067	(See base document)	A	8/7/2010
C180001068	(See base document)	-	8/7/2010
C180001069	(See base document)	A	8/7/2010
C180001070	(See base document)	-	8/7/2010
C180001071	Procedure for Cleaning and Relubrication Proce	B	7/18/2019
C180001072	(See base document)	-	8/7/2010

C180001073	(See base document)	-	8/7/2010
C180001074	(See base document)	-	8/7/2010
C180001075	(See base document)	A	8/7/2010
C180001076	PROCEDURE FOR ADHESIVES, MIXING AND CURING	B	4/14/2011
C180001077	(See base document)	-	8/7/2010
C180001079	(See base document)	A	8/7/2010
C180001082	(See base document)	-	8/7/2010
C180001083	(See base document)	A	12/16/2010
C180001086	(See base document)	-	8/7/2010
C180001087	(See base document)	B	8/7/2010
C180001088	(See base document)	-	8/7/2010
C180001089	(See base document)	-	8/7/2010
C180001091	(See base document)	-	8/7/2010
C180001092	(See base document)	-	8/7/2010
C180001093	(See base document)	A	8/7/2010
C180001094	(See base document)	-	8/7/2010
C180001095	REQUIREMENTS FOR THE STORAGE OF CUSTOMER	A	5/7/2018
C180001096	PROCESS SPECIFICATION LASER WELDING	C	8/7/2010
C180001097	(See base document)	-	8/7/2010
C180001098	(See base document)	-	8/7/2010
C180001099	(See base document)	-	8/7/2010
C180001100	(See base document)	-	8/7/2010
C180001101	(See base document)	-	8/7/2010
C180001102	(See base document)	-	8/7/2010
C180001103	(See base document)	-	8/7/2010
C180001104	(See base document)	-	8/7/2010
C180001105	(See base document)	A	8/7/2010
C180001107	(See base document)	-	8/7/2010
C180001109	(See base document)	-	8/7/2010
C180001110	AMPLIFIER POTTING	A	8/6/2014
C180001111	(See base document)	-	8/7/2010
C180001113	(See base document)	-	8/7/2010
C180001114	(See base document)	-	8/7/2010
C180001119	(See base document)	-	8/7/2010
C180001120	(See base document)	-	8/7/2010
C180001121	(See base document)	-	8/7/2010
C180001123	(See base document)	C	8/7/2010
C180001124	(See base document)	-	8/7/2010
C180001125	(See base document)	-	8/7/2010
C180001128	(See base document)	-	8/7/2010
C180001129	(See base document)	-	8/7/2010
C180001157	ACCEPTANCE TEST PROCEDURE COMPACT MOD	B	8/7/2010
C180001158	CALIBRATION PROCEDURE / LOG COMPACT MOD	B	8/7/2010
C180001159	(See base document)	D	8/19/2010
C180001160	(See base document)	-	8/7/2010
C180001161	(See base document)	-	8/7/2010
C180001165	(See base document)	A	8/7/2010

C180001166	(See base document)	-	8/7/2010
C180001167	(See base document)	C	8/7/2010
C180001168	(See base document)	A	8/7/2010
C180001169	(See base document)	-	8/7/2010
C180001170	(See base document)	B	8/7/2010
C180001171	(See base document)	-	8/7/2010
C180001173	(See base document)	-	8/7/2010
C180001174	(See base document)	-	8/7/2010
C180001178	(See base document)	A	10/13/2011
C180001179	(See base document)	B	8/7/2010
C180001182	(See base document)	-	8/7/2010
C180001183	(See base document)	-	8/7/2010
C180001184	(See base document)	-	8/7/2010
C180001185	(See base document)	-	8/7/2010
C180001186	(See base document)	-	8/7/2010
C180001187	(See base document)	-	8/7/2010
C180001188	(See base document)	-	8/7/2010
C180001189	(See base document)	-	8/7/2010
C180001191	(See base document)	-	8/7/2010
C180001192	(See base document)	-	8/7/2010
C180001193	(See base document)	-	8/7/2010
C180001194	(See base document)	-	8/7/2010
C180001195	(See base document)	-	8/7/2010
C180001196	(See base document)	-	8/7/2010
C180001197	Marking Specification, End Units	A	9/25/2017
C180001200	REQUIREMENT SPEC SLIP RING ASSEMBLY	C	8/9/2013
C180001202	(See base document)	-	8/7/2010
C180001203	(See base document)	-	8/7/2010
C180001204	(See base document)	-	8/7/2010
C180001205	(See base document)	-	8/7/2010
C180001206	REQUIREMENT SPEC	D	8/9/2013
C180001209	(See base document)	-	8/7/2010
C180001210	(See base document)	-	8/7/2010
C180001211	(See base document)	-	8/7/2010
C180001212	(See base document)	A	8/7/2010
C180001213	(See base document)	-	8/7/2010
C180001214	(See base document)	-	8/7/2010
C180001215	(See base document)	-	8/7/2010
C180001216	(See base document)	-	8/7/2010
C180001218	(See base document)	-	8/7/2010
C180001219	(See base document)	A	8/7/2010
C180001220	(See base document)	-	8/7/2010
C180001221	(See base document)	-	8/7/2010
C180001223	(See base document)	-	8/7/2010
C180001224	(See base document)	-	8/7/2010
C180001225	(See base document)	-	8/7/2010
C180001226	(See base document)	-	8/7/2010

C180001227	(See base document)	-	8/7/2010
C180001228	(See base document)	-	8/7/2010
C180001229	(See base document)	-	8/7/2010
C180001230	(See base document)	-	8/7/2010
C180001231	GEAR STRENGTH ANALYSIS	-	7/31/2012
C180001233	RELIABILITY DEVELOPMENT GROWTH TEST (RD	-	11/13/2012
C180001234	(See base document)	-	8/7/2010
C180001235	PROCEDURE	C	5/9/2011
C180001237	(see base document)	-	9/17/2010
C180001239	ALTERNATE ACCEPTANCE TEST PROCEDURE	C	1/27/2020
C180001240	PROCEDURE	-	8/19/2010
C180001241	BEARING CLEANING & LUBRICATION PROCEDUR	-	7/2/2012
C180001242	ETCH COIL FORMS & HUB	-	3/9/2011
C180001245	INSPECTION	-	6/22/2011
C180001249	JUSTIFICATION OF CHANGE TO SINGLE BRUSH D	-	9/18/2012
C180001250	MATERIAL SPECIFICATION NICKEL-IRON ROTATI	-	2/6/2020
C180001251	HIGH POTENTIAL AND INSULATION RESISTANCE	-	12/14/2012
C180001252	ALTERNATE SOURCE FOR CLEANING & LUBRICAT	-	11/15/2012
C180001253	ANNEALING AND INSULATING OF IRON-COBALT	-	10/22/2012
C180001254	MECHANICAL DIMENSIONAL FIT TOLERANCE AN	-	11/15/2012
C180001255	RESOLVER ALIGNMENT PROCEDURE FOR BRUSH	-	5/22/2013
C180001257	PROCEDURE FOR LACING END TURNS ON STATC	-	12/3/2014
C180001261	Cuprous Oxide Control Plan	-	1/0/1900
C180001262	Programming Instructions for 574A092-01	A	3/4/2015
C180001263	MARKING INSTRUCTIONS CU06338023 FOR US	-	2/2/2016
C180001264	MARKING INSTRUCTIONS CU06338024 FOR GDI	-	2/2/2016
C180001273	END PRODUCT NUMBERING SYSTEM	A	4/1/2020
C180001274	ELECTRONIC COMPONENT DERATING REQUIREN	A	10/12/2018
C180001275	Kearfott Nomenclature Code for Drawing Numb	A	7/24/2018
C180001452	RADIAL FLUX RVDT TRIMMING PROCEDURE	-	1/0/1900
C180012000	(See base document)	A	8/7/2010
C180012001	(See base document)	A	8/7/2010
C180020003	ASSEMBLY PROCEDURE	B	8/26/2009
C180020010	ASSEMBLY INSTRUCTION	A	8/26/2009
C180020013	ASSEMBLY PROCEDURE	-	8/26/2009
C180020014	WELDING PROCEDURE	-	8/26/2009
C180020015	CLEANING SOLVENT	-	8/26/2009
C180020016	CLEANING SOLVENT	-	8/26/2009
C180020018	ASSEMBLY PROCEDURE	A	8/26/2009
C180054401	SPEC TST INSTRUCTION	A	8/26/2009
C180054401--001	SPEC TST INSTRUCTION	A	8/26/2009
C1800CO	200174, CASSETTE MOUNTING BRACKET ASSEM	-	4/16/2011
C180110001	CALIBRATION PROC	D	8/26/2009
C180110002	CALIBRATION PROC	H	8/26/2009
C180110004	CALIBRATION PROC	B	8/26/2009
C180110019	PROCEDURE	C	8/26/2009
C180110020	PROCEDURE	C	8/26/2009

C180110021	CALIBRATION PROC	B	8/26/2009
C180110023	CAL TEST PROCEDURE	E	8/26/2009
C180110024	CALIBRATION PROC	-	8/26/2009
C180110025	CALIBRATION PROC	B	8/26/2009
C180110026	CALIB REQMT SUMMARY	-	8/26/2009
C180110036	CALIB REQMT SUMMARY	-	8/26/2009
C180110051	CAL PROCEDURE W/LOG	-	8/26/2009
C180110052	CAL PROCEDURE W/LOG	-	8/26/2009
C180110053	CAL PROCEDURE W/LOG	-	8/26/2009
C180190000	PROC,FUSING SLDR	D	8/26/2009
C180190001	ASSEMBLY PROCEDURE	-	8/26/2009
C180190002	PROC,SPLICING	B	8/26/2009
C180190002--001	PROC,SPLICING	B	8/26/2009
C180190003	PROC,ULTRASONIC WELD	-	8/26/2009
C180190005	SPEC, MFG PROCEDURE	B	8/26/2009
C180190006	MANUFACTURING PROC	-	8/26/2009
C180190007	LAMINATING PWB	A	8/26/2009
C180190008	PROCEDURE, PLATING	A	8/26/2009
C180190009	PROC,CLEANING,O RING	-	8/26/2009
C180190011	SPEC, MFG PROCEDURE	-	8/26/2009
C180190012	MFG PROC,BONDING	A	8/26/2009
C180190014	SPEC, MFG PROCEDURE	-	8/26/2009
C180190015	MANUFACTURING PROC	-	8/26/2009
C180190016	PROC,MFG,HDLG BBRG	-	8/26/2009
C180190017	MANUFACTURING PROC	-	8/26/2009
C180190021	MFG PROC,CLEANING	-	8/26/2009
C180190022	MFG PROC SOLDERING	-	8/26/2009
C180190024	PROC, METALLIZING	B	8/26/2009
C180190025	PROC, SEALING HYBRID	-	8/26/2009
C180190026	PROC,MFG,ETCHING COP	A	8/26/2009
C180190027	MFG PROCEDURE	-	8/26/2009
C180190030	MANUFACTURING PROC	-	8/26/2009
C180190031	MFG PROC,STAMPING	-	8/26/2009
C180190032	PROCEDURE, CLEANING	-	8/26/2009
C180190034	MANUFACTURING PROC	-	8/26/2009
C180190035	MANUFACTURING PROC	-	8/26/2009
C180190036	PROC,FILM PATTERNS	-	8/26/2009
C180190037	APPL OF LUBRICANT	A	8/26/2009
C180190038	MANUFACTURING PROC	C	8/26/2009
C180190039	MANUFACTURING PROC	-	8/26/2009
C180190041	MFG PROC APPL PWD GL	-	8/26/2009
C180190043	MFG PROC,ETCHING PWB	A	8/26/2009
C180190045	PROC,SILK SCREENING	-	8/26/2009
C1801CO	200148, KEYBOARD BASE ASSEMBLY	-	4/16/2011
C1802CO	200201, KEYBOARD BASE ASSEMBLY	-	4/16/2011
C1803CO	160136, PRINTED WIRING BOARD, HIGH VOLTAGE	-	4/16/2011
C1804CO	160114, PRINTED WIRING BOARD, LOW VOLTAGE	-	4/16/2011

C1805CO	200145, KEYBOARD INTERFACE ASSEMBLY	-	4/16/2011
C1806CO	205293, PRINTED WIRING BOARD INTERFACE	-	4/16/2011
C1807CO	160200, DISPLAY MONITOR ASSEMBLY	-	4/16/2011
C1808C_HV_DS-V31433	MFR DS, KEMET, C1808C_HV	N/R	8/7/2020
C1808CO	205488, PRINTED WIRING BOARD, +/-15V POW	-	4/16/2011
C180980250	(See base document)	B	8/7/2010
C180999001	ADVANCED QUALITY SYSTEM PLAN	M	9/15/2020
C180999002	(See base document)	-	8/7/2010
C1809CO	160124, CHASSIS	-	4/16/2011
C190000001	GENERAL SPECIFICATION, MACHINING	M	8/26/2009
C190000001--001	GENERAL SPECIFICATION, MACHINING	M	8/26/2009
C190000002	GENERAL SPECIFICATION, SHEET METAL FABRIC	B	8/26/2009
C190000002--001	GENERAL SPECIFICATION, SHEET METAL FABRIC	B	8/26/2009
C190000004	METAL CASTINGS	E	8/26/2009
C190000004--001	METAL CASTINGS	E	8/26/2009
C190000006	SPECIFICATION	H	8/26/2009
C190000006--001	SPECIFICATION	H	8/26/2009
C190000008	SPEC,SURFACE, DEFECTS	F	8/26/2009
C190000008--001	SPEC,SURFACE, DEFECTS	F	8/26/2009
C190000008GR4--REFS	DRAWING REFERENCES	-	8/25/2009
C190000010	SPECIFICATION	AG	8/26/2009
C190000010--001	SPECIFICATION	AG	8/26/2009
C190000011	SPEC, HERMETIC SEA	C	8/26/2009
C190000011--001	SPEC, HERMETIC SEA	C	8/26/2009
C190000012	SPECIFICATION	C	8/26/2009
C190000012--001	SPECIFICATION	C	8/26/2009
C190000013	LUBRICATION OF NON-SEPARABLE BALL BEARIN	B	8/26/2009
C190000013--001	LUBRICATION OF NON-SEPARABLE BALL BEARIN	B	8/26/2009
C190000014	SPEC,STRUTTING	B	8/26/2009
C190000014--001	SPEC,STRUTTING	B	8/26/2009
C190000015	SPECIFICATION	D	8/26/2009
C190000015--001	SPECIFICATION	D	8/26/2009
C190000016	SPEC, IDENT MARKING	A	8/26/2009
C190000016--001	SPEC, IDENT MARKING	A	8/26/2009
C190000017	SPEC,MARKING	A	8/26/2009
C190000017--001	SPEC,MARKING	A	8/26/2009
C190000019	SPEC,PTD WIRING BD	1	8/26/2009
C190000019--001	SPEC,PTD WIRING BD	1	8/26/2009
C190000020	SPECIFICATION	D	8/26/2009
C190000020--001	SPECIFICATION	D	8/26/2009
C190000021	SNTR METAL BEARINGS	A	8/26/2009
C190000021--001	SNTR METAL BEARINGS	A	8/26/2009
C190000023	SPEC,CABLE ASSY	B	8/26/2009
C190000023--001	SPEC,CABLE ASSY	B	8/26/2009
C190000024	SPEC,WIRING	B	8/26/2009
C190000024--001	SPEC,WIRING	B	8/26/2009
C190000024--REFS	SPEC,WIRING	-	8/25/2009

C190000025	GENERAL SPEC	C	8/26/2009
C190000025--001	GENERAL SPEC	C	8/26/2009
C190000026	WORKMANSHIP REQ	B	8/26/2009
C190000026--001	WORKMANSHIP REQ	B	8/26/2009
C190000028	SPEC,CABLE ASSY	B	8/26/2009
C190000028--001	SPEC,CABLE ASSY	B	8/26/2009
C190000029	STANDARD NOTES	2	8/26/2009
C190000029--001	STANDARD NOTES	2	8/26/2009
C190000030	SPEC, WELDING	2	8/26/2009
C190000030--001	SPEC, WELDING	2	8/26/2009
C190000031	SPECIFICATION	C	8/26/2009
C190000031--001	SPECIFICATION	C	8/26/2009
C190000032	SPEC,COATING	A	8/26/2009
C190000032--001	SPEC,COATING	A	8/26/2009
C190000032--REFS	SPEC,COATING	-	8/25/2009
C190000051	GENERAL NOTES, MACHINING	K	8/26/2009
C190000051--001	GENERAL NOTES, MACHINING	K	8/26/2009
C190000052	GENERAL DRAWING NOTES, SHEET STOCK FABR	H	4/21/2011
C190000052--001	GENERAL DRAWING NOTES, SHEET STOCK FABR	H	4/21/2011
C190000101	NICKEL-IRON ROTATING ELECTRICAL EQUIPMEN	T	8/25/2009
C190000102	GENERAL SPECIFICATION, LAMINATIONS - SILIC	H	8/26/2009
C190000102-1	SPECIFICATION	E	8/26/2009
C190000102-1-001	SPECIFICATION	E	8/26/2009
C190000103	ASSEMBLY OF LAMINATIONS PROCESS SPECIFIC	G	8/26/2009
C190000104	GENERAL DWG NOTES	C	8/26/2009
C190000104--001	GENERAL DWG NOTES	C	8/26/2009
C190000105	SPEC,LIQUID HONING	B	8/26/2009
C190000105--001	SPEC,LIQUID HONING	B	8/26/2009
C190000106	SPECIFICATION	N	8/25/2009
C190000106--001	SPECIFICATION	N	8/26/2009
C190000106MTHD4--REFS	DRAWING REFERENCES	-	8/25/2009
C190000106MTHD6--REFS	DRAWING REFERENCES	-	8/25/2009
C190000106MTHD9--REFS	DRAWING REFERENCES	-	8/25/2009
C190000106--REFS	DRAWING REFERENCES	-	8/25/2009
C190000108	APPLICATION OF IDENT PLATES, METAL FOIL	E	8/26/2009
C190000108--001	APPLICATION OF IDENT PLATES, METAL FOIL	E	8/26/2009
C190000108MTHD2--REFS	DRAWING REFERENCES	-	8/25/2009
C190000113	STBLN OF BERYLLIUM	B	8/26/2009
C190000113--001	STBLN OF BERYLLIUM	B	8/26/2009
C190000116	SPEC, IDENT MARKING	C	8/26/2009
C190000116--001	SPEC, IDENT MARKING	C	8/26/2009
C190000117	SPECIFICATION	G	8/26/2009
C190000117--001	SPECIFICATION	G	8/26/2009
C190000117MTHD9--REFS	DRAWING REFERENCES	-	8/25/2009
C190000118	SPEC,LAMINATION	D	8/26/2009
C190000118--001	SPEC,LAMINATION	D	8/26/2009
C190000118--REFS	SPEC,LAMINATION	-	8/25/2009

C190000118TYPI--REFS	DRAWING REFERENCES	-	8/25/2009
C190000120	PROCESS SPECIFICATION	N	8/26/2009
C190000120--001	PROCESS SPECIFICATION	N	8/26/2009
C190000121	SPECIFICATION	H	8/26/2009
C190000121--001	SPECIFICATION	H	8/26/2009
C190000123	SPECIFICATION	H	8/26/2009
C190000123--001	SPECIFICATION	H	8/26/2009
C190000124	PS BLK ALUMILITE	H	8/26/2009
C190000124--001	PS BLK ALUMILITE	H	8/26/2009
C190000125	SPEC, ALUMILITE	H	8/26/2009
C190000125--001	SPEC, ALUMILITE	H	8/26/2009
C190000126	ALUMILITE,INACTIVE	J	8/26/2009
C190000126--001	ALUMILITE,INACTIVE	J	8/26/2009
C190000126--REFS	ALUMILITE,INACTIVE	-	8/25/2009
C190000127	PROCESS SPECIFICATION HARD CHROME PLATE	L	6/29/2017
C190000128	SPEC, FUSING	G	8/26/2009
C190000128--001	SPEC, FUSING	G	8/26/2009
C190000132	(See base document)	-	1/0/1900
C190000133	SPEC, HARD ANODIZE	B	8/26/2009
C190000133--001	SPEC, HARD ANODIZE	B	8/26/2009
C190000181	SIL,RUBBER MOLD	D	8/26/2009
C190000181--001	SIL,RUBBER MOLD	D	8/26/2009
C190000182	SPEC, APPL PAINT	B	8/26/2009
C190000182--001	SPEC, APPL PAINT	B	8/26/2009
C190000184	SPECIFICATION	C	8/26/2009
C190000184--001	SPECIFICATION	C	8/26/2009
C190000185	(See base document)	B	1/0/1900
C190000186	SPEC,SEL,RTR&STTR	1	8/26/2009
C190000186--001	SPEC,SEL,RTR&STTR	1	8/26/2009
C190000187	SPEC,CLEAN FLUX	E	8/26/2009
C190000187--001	SPEC,CLEAN FLUX	E	8/26/2009
C190000187--REFS	SPEC,CLEAN FLUX	-	8/25/2009
C190000191	SPEC, PROCESS	A	8/26/2009
C190000191--001	SPEC, PROCESS	A	8/26/2009
C190000192	SPEC,ADHESIVE,APPL	C	8/26/2009
C190000192--001	SPEC,ADHESIVE,APPL	C	8/26/2009
C190000193	SPECIFICATION	B	8/26/2009
C190000193--001	SPECIFICATION	B	8/26/2009
C190000194	SPEC, PERFORMANCE	A	8/26/2009
C190000194--001	SPEC, PERFORMANCE	A	8/26/2009
C190000195	SPEC, PERFORMANCE	A	8/26/2009
C190000195--001	SPEC, PERFORMANCE	A	8/26/2009
C190000196	SPEC,APPL	B	8/26/2009
C190000196--001	SPEC,APPL	B	8/26/2009
C190000197	SPEC,POTTING	A	8/26/2009
C190000197--001	SPEC,POTTING	A	8/26/2009
C190000201	STL CR ALLOY	D	8/26/2009

C190000201--001	STL CR ALLOY	D	8/26/2009
C190000201--REFS	STL CR ALLOY	-	8/25/2009
C190000203	SPEC,PLSTC SH,LAM	B	8/26/2009
C190000203--REFS	SPEC,PLSTC SH,LAM	-	8/25/2009
C190000206	SPEC,HEAT TREAT	B	8/26/2009
C190000206--001	SPEC,HEAT TREAT	B	8/26/2009
C190000207	SPECIFICATION	B	8/26/2009
C190000207--001	SPECIFICATION	B	8/26/2009
C190000208	SPEC,COBALT	E	8/26/2009
C190000208--001	SPEC,COBALT	E	8/26/2009
C190000209	ALTERNATE METALS LIST	H	8/26/2009
C190000209--001	ALTERNATE METALS LIST	H	8/26/2009
C190000210	SPEC,PLASTIC TUBING	J	8/26/2009
C190000210--001	SPEC,PLASTIC TUBING	J	8/26/2009
C190000210--REFS	SPEC,PLASTIC TUBING	-	8/25/2009
C190000210TYPI--REFS	DRAWING REFERENCES	-	8/25/2009
C190000211	SPECIFICATION	A	8/26/2009
C190000211--001	SPECIFICATION	A	8/26/2009
C190000222	SPEC, PERFORMANCE	2	8/26/2009
C190000222--001	SPEC, PERFORMANCE	2	8/26/2009
C190000302	WIRING WRKMNSHP REQUIREMENTS	C	8/7/2012
C190000307	SPEC, CRIMPING	B	8/26/2009
C190000307--001	SPEC, CRIMPING	B	8/26/2009
C190000318	PROCESS SPEC	C	8/26/2009
C190000322	MATERIAL SPEC	A	8/26/2009
C190000322--001	MATERIAL SPEC	A	8/26/2009
C190000323	GENERAL SPEC	A	8/26/2009
C190000323--001	MATERIAL SPEC	A	8/26/2009
C190000324	SPEC,POTTING	A	8/26/2009
C190000324--001	SPEC,POTTING	A	8/26/2009
C190000327	SPECIFICATION	D	8/26/2009
C190000327--001	SPECIFICATION	D	8/26/2009
C190000331	SPEC, PROCESS	1	8/26/2009
C190000331--001	SPEC, PROCESS	1	8/26/2009
C190000334	CLN,LUB&ETCH,BRG	C	8/26/2009
C190000334--001	CLN,LUB&ETCH,BRG	C	8/26/2009
C190000334--REFS	CLN,LUB&ETCH,BRG	-	8/25/2009
C190000335	SPEC,PREP&CURE ADH	C	8/26/2009
C190000335--001	SPEC,PREP&CURE ADH	C	8/26/2009
C190000336	SPEC, PROCESS	E	8/26/2009
C190000336--001	SPEC, PROCESS	E	8/26/2009
C190000337	SPEC, PROCESS	B	8/26/2009
C190000337--001	SPEC, PROCESS	B	8/26/2009
C190000338	SPEC, PROCESS	B	8/26/2009
C190000338--001	SPEC, PROCESS	B	8/26/2009
C190000339	SPEC, VISUSAL INSPECTION MOT	B	8/26/2009
C190000339--001	SPEC, VISUSAL INSPECTION MOT	B	8/26/2009

C190000341	SPEC,DC271 ADH	B	8/26/2009
C190000341--001	SPEC,DC271 ADH	B	8/26/2009
C190000342	SPEC,INSULATION COMPOUND	E	8/26/2009
C190000342--001	SPEC,INSULATION COMPOUND	E	8/26/2009
C190000346	GRS,BALL BEARING	C	8/26/2009
C190000346--001	GRS,BALL BEARING	C	8/26/2009
C190000346--REFS	GRS,BALL BEARING	-	8/25/2009
C190000348	MATL,EPOXY GL SH	D	8/26/2009
C190000348--001	MATL,EPOXY GL SH	D	8/26/2009
C190000349	SPECIFICATION	J	8/26/2009
C190000349--001	SPECIFICATION	J	8/26/2009
C190000349--REFS	DRAWING REFERENCES	-	8/25/2009
C190000433	ADHESIVE-IMPRG,GL CLOTH	B	8/26/2009
C190000433--001	ADHESIVE-IMPRG,GL CLOTH	B	8/26/2009
C190000440	ADHESIVE,EPOXY RESIN	C	8/26/2009
C190000440--001	ADHESIVE,EPOXY RESIN	C	8/26/2009
C190000485	SPEC,CIRCUIT BOARD MOD	E	8/26/2009
C190000485--REFS	SPEC,CIRCUIT BOARD MOD	-	8/25/2009
C190000487	SPEC,TIN PLATING	A	8/26/2009
C190000487--001	SPEC,TIN PLATING	A	8/26/2009
C190000501	SPEC, INST, FREON	-	8/26/2009
C190000501--001	SPEC, INST, FREON	-	8/26/2009
C190000549	PROCUREMENT SPEC	3	8/26/2009
C190000549--001	PROCUREMENT SPEC	3	8/26/2009
C190000552	SPEC, PROCUREMENT	-	8/26/2009
C190001015	SPEC, ANODIC COATING	B	8/26/2009
C190001501	SPEC, FREON	B	8/26/2009
C190001501--001	SPEC, FREON	B	8/26/2009
C190001509	INSPECTION, WELD JOINTS	A	8/26/2009
C190001509--001	INSPECTION, WELD JOINTS	A	8/26/2009
C190001512	PROCESS SPECIFICATION VISUAL INSPECTION O	N	8/26/2009
C190001512--REFS	SPEC,INSPECTION, BALL BEARING	-	8/25/2009
C190001520	SPEC, STD NOTES	C	8/26/2009
C190001520--001	SPEC, STD NOTES	C	8/26/2009
C190001521	SPEC,NONRPR COMPONENT	C	8/26/2009
C190001521--001	SPEC,NONRPR COMPONENT	C	8/26/2009
C190001521--REFS	SPEC,NONRPR COMPONENT	-	8/25/2009
C190001522	SPECIFICATION	C	8/26/2009
C190001522--001	SPECIFICATION	C	8/26/2009
C190001523	SPEC,CRP CONN	H	8/26/2009
C190001523--001	SPEC,CRP CONN	H	8/26/2009
C190001523--REFS	SPEC,CRP CONN	-	8/25/2009
C190001524	SPECIFICATION	C	8/26/2009
C190001524--001	SPECIFICATION	C	8/26/2009
C190001526	SPEC,MICROCIRCUITS	A	8/26/2009
C190001526--001	SPEC,MICROCIRCUITS	A	8/26/2009
C190001527	SPEC,TRANSISTORS	-	8/26/2009

C190001527--001	SPEC,TRANSISTORS	-	8/26/2009
C190002501	SPEC, FLEX PTD WIRE	D	8/26/2009
C190002501--001	SPEC, FLEX PTD WIRE	D	8/26/2009
C190002502	SPEC,PTD WIRING	B	8/26/2009
C190002502--001	SPEC,PTD WIRING	B	8/26/2009
C190002502--REFS	SPEC,PTD WIRING	-	8/25/2009
C190002505	SPEC, EVACUATION	C	8/26/2009
C190002505--001	SPEC, EVACUATION	C	8/26/2009
C190002506	ASSY & CALIBRATION	J	8/26/2009
C190002506--001	ASSY & CALIBRATION	J	8/26/2009
C190002507	GENL DWG NOTES,HNG	F	8/26/2009
C190002507--001	GENL DWG NOTES,HNG	F	8/26/2009
C190005001	SPEC,DAMPING FLUID	-	8/26/2009
C190005001--001	SPEC,DAMPING FLUID	-	8/26/2009
C190005001--REFS	SPEC,DAMPING FLUID	-	8/25/2009
C190005002	MATL,NICKEL ALLOY	G	8/26/2009
C190005002--001	MATL,NICKEL ALLOY	G	8/26/2009
C190005002LVL--REFS	DRAWING REFERENCES	-	8/25/2009
C190005002--REFS	MATL,NICKEL ALLOY	-	8/25/2009
C190005003	SPEC, MATERIAL	A	8/26/2009
C190005003--001	SPEC, MATERIAL	A	8/26/2009
C190005004	COMPOUND,LAP,DIAMOND	K	8/26/2009
C190005004 REV K ITI 03 INC	C190005004 REV K ITI 03 INCOMING INSPECTIO	3	12/2/2019
C190005004--001	COMPOUND,LAP,DIAMOND	K	8/26/2009
C190005004--REFS	COMPOUND,LAP,DIAMOND	-	8/25/2009
C190010001	SPEC, MACHINING	1	8/26/2009
C190010001--001	SPEC, MACHINING	1	8/26/2009
C190010002	SPEC, PROCESS	1	8/26/2009
C190010002--001	SPEC, PROCESS	1	8/26/2009
C190010003	SPEC,RACEWAY,BRG	5	8/26/2009
C190010008	PROCESS SPECIFICATION	F	8/26/2009
C190010009	MULTILAYER BOARDS	3	8/26/2009
C190010009--001	MULTILAYER BOARDS	3	8/26/2009
C190010011	HERMETIC SEAL	A	8/26/2009
C190010011--001	HERMETIC SEAL	A	8/26/2009
C190010014	SPEC,PRINT WIRE BD	D	8/26/2009
C190010014--001	SPEC,PRINT WIRE BD	D	8/26/2009
C190010015	SPECIFICATION	B	8/26/2009
C190010015--001	SPECIFICATION	B	8/26/2009
C190010016	SPEC,ADH-INACTIVE	C	8/26/2009
C190010016--001	SPEC,ADH-INACTIVE	C	8/26/2009
C190010016--REFS	SPEC,ADH-INACTIVE	-	8/25/2009
C190010017	SPECIFICATION	G	8/26/2009
C190010017--001	SPECIFICATION	G	8/26/2009
C190010017MTD6A--REFS	DRAWING REFERENCES	-	8/25/2009
C190010018	SPEC,LAMINATING	G	8/26/2009
C190010018--001	SPEC,LAMINATING	G	8/26/2009

C190010018--REFS	SPEC,LAMINATING	-	8/25/2009
C190010019	SPECIFICATION	E	8/26/2009
C190010019--001	SPECIFICATION	E	8/26/2009
C190010020	SPEC,CIRCUIT,CARD ASSY	N	8/26/2009
C190010020--001	SPEC,CIRCUIT,CARD ASSY	N	8/26/2009
C190010021	SPEC, METAL CASTING	B	8/26/2009
C190010021--001	SPEC, METAL CASTING	B	8/26/2009
C190010022	SPEC,CLEANING	C	8/26/2009
C190010022--001	SPEC,CLEANING	C	8/26/2009
C190010024	SPEC,ENCAPSULATION	D	8/26/2009
C190010024--001	SPEC,ENCAPSULATION	D	8/26/2009
C190010024--REFS	SPEC,ENCAPSULATION	-	8/25/2009
C190010025	SPECIFICATION	D	8/26/2009
C190010025--001	SPECIFICATION	D	8/26/2009
C190010029	SPEC,STD NOTES	E	8/26/2009
C190010029--001	SPEC,STD NOTES	E	8/26/2009
C190010029--REFS	SPEC,STD NOTES	-	8/25/2009
C190010031	SPEC, CONFORMAL COATING	E	8/26/2009
C190010031--001	SPEC, CONFORMAL COATING	E	8/26/2009
C190010031--REFS	SPEC, CONFORMAL COATING	-	8/25/2009
C190010032	SPEC,COATING APPL	L	8/26/2009
C190010032--001	SPEC,COATING APPL	L	8/26/2009
C190010033	SPEC, REFLOW SOLDER	E	8/26/2009
C190010033--001	SPEC, REFLOW SOLDER	E	8/26/2009
C190010034	SPEC, FINISH	A	8/26/2009
C190010034--001	SPEC, FINISH	A	8/26/2009
C190010035	SPEC, ADHESIVE	A	8/26/2009
C190010035--001	SPEC, ADHESIVE	A	8/26/2009
C190010037	SPEC, ADHESIVE	C	8/26/2009
C190010037--001	SPEC, ADHESIVE	C	8/26/2009
C190010038	SPECIFICATION	A	8/26/2009
C190010038--001	SPECIFICATION	A	8/26/2009
C190010039	SPEC, ENCAPSULATION	B	8/26/2009
C190010039--001	SPEC, ENCAPSULATION	B	8/26/2009
C190010040	SPEC, PROCESS	A	8/26/2009
C190010040--001	SPEC, PROCESS	A	8/26/2009
C190010043	SPEC,SOLDER,CONN	L	8/26/2009
C190010043--001	SPEC,SOLDER,CONN	L	8/26/2009
C190010044	PS CAPILLARY IMPRG	A	8/26/2009
C190010044--001	PS CAPILLARY IMPRG	A	8/26/2009
C190010045	SPEC,GAS FILLING	D	8/26/2009
C190010045--001	SPEC,GAS FILLING	D	8/26/2009
C190010045--REFS	SPEC,GAS FILLING	-	8/25/2009
C190010051	SPECIFICATION	C	8/26/2009
C190010051--001	SPECIFICATION	C	8/26/2009
C190010052	SPEC,PW,FLEX	G	8/26/2009
C190010052--001	SPEC,PW,FLEX	G	8/26/2009

C190010053	SPEC, GENERAL	F	8/26/2009
C190010053--001	SPEC, GENERAL	F	8/26/2009
C190010055	SPEC, LAMPS MFG	A	8/26/2009
C190010055--001	(See base document)	A	8/26/2009
C190010056	SPEC,PROCESS	D	8/26/2009
C190010056--001	(See base document)	D	8/26/2009
C190010058	SPEC,ADHESIVE,APPL	F	8/26/2009
C190010058--001	(See base document)	F	8/26/2009
C190010059	APPL-SEALING CMPD	A	8/26/2009
C190010059--001	(See base document)	A	8/26/2009
C190010059--REFS	APPL-SEALING CMPD	-	8/25/2009
C190010060	SPEC,SOLDER TERM	C	8/26/2009
C190010060--001	(See base document)	C	8/26/2009
C190010060--REFS	SPEC,SOLDER TERM	-	8/25/2009
C190010061	SPEC, PROCESS.	C	8/26/2009
C190010061--001	(See base document)	C	8/26/2009
C190010062	SPEC,FIRING GLASS	-	8/26/2009
C190010062--001	(See base document)	-	8/26/2009
C190010064	SPECIFICATION	A	8/26/2009
C190010064--001	(See base document)	A	8/26/2009
C190010065	SPEC,FIRING GLASS	-	8/26/2009
C190010065--001	(See base document)	-	8/26/2009
C190010066	SPEC,COATING APPL	A	8/26/2009
C190010066--001	(See base document)	A	8/26/2009
C190010067	SPEC,FLUX RESD RMV	A	8/26/2009
C190010067--001	(See base document)	A	8/26/2009
C190010068	SPECIFICATION	-	8/26/2009
C190010068--001	(See base document)	-	8/26/2009
C190010069	SPECIFICATION	A	8/26/2009
C190010069--001	(See base document)	A	8/26/2009
C190010070	SPEC,ADHESIVE	-	8/26/2009
C190010070--001	(See base document)	-	8/26/2009
C190010071	SPEC,ADHESIVE	A	8/26/2009
C190010071--001	(See base document)	A	8/26/2009
C190010072	SPEC,ADHESIVE	-	8/26/2009
C190010072--001	(See base document)	-	8/26/2009
C190010073	PROCESS SPEC	-	8/26/2009
C190010073--001	(See base document)	-	8/26/2009
C190010074	HANDLING AND STORAGE OF FROZEN ADHESIVE	C	8/26/2009
C190010074--001	(See base document)	C	8/26/2009
C190010075	SPEC, PROCESS	B	8/26/2009
C190010075--001	(See base document)	B	8/26/2009
C190010076	SPECIFICATION	A	8/26/2009
C190010076--001	(See base document)	A	8/26/2009
C190010077	SPEC,SOLVENT	A	8/26/2009
C190010077--001	(See base document)	A	8/26/2009
C190010078	SPEC,MATL COATING	B	8/26/2009

C190010078--001	(See base document)	B	8/26/2009
C190010078--REFS	SPEC,MATL COATING	-	8/25/2009
C190010079	SPEC, HEAT TREAT	-	8/26/2009
C190010079--001	(See base document)	-	8/26/2009
C190010080	SPEC,ADHESIVE APPL	A	8/26/2009
C190010080--001	(See base document)	A	8/26/2009
C190010081	SPEC,ADHESIVE APPL	D	8/26/2009
C190010081--001	(See base document)	D	8/26/2009
C190010082	SPEC,ADHESIVE,APPL	H	8/26/2009
C190010082--001	(See base document)	H	8/26/2009
C190010083	ADHESIVE,PREP&APPL	D	8/26/2009
C190010083--001	(See base document)	D	8/26/2009
C190010084	INSUL CMPD APPL	E	8/26/2009
C190010084--001	(See base document)	E	8/26/2009
C190010085	PREPARATION AND APPLICATION OF INSULATING	D	8/26/2009
C190010085--001	PROCESS SPECIFICATION, PREPARATION AND AP	D	8/26/2009
C190010086	SPEC,IRON ANAL	B	8/26/2009
C190010086--001	(See base document)	B	8/26/2009
C190010086--REFS	SPEC,IRON ANAL	-	8/25/2009
C190010087	SPEC,ADHESIVE	F	8/26/2009
C190010087--001	(See base document)	F	8/26/2009
C190010088	DRY LUBRICANT	D	8/26/2009
C190010088--001	(See base document)	D	8/26/2009
C190010089	SPEC, PROCESS	-	8/26/2009
C190010089--001	(See base document)	-	8/26/2009
C190010090	SPEC,GOLD PCB ASSY	A	8/26/2009
C190010090--REFS	SPEC,GOLD PCB ASSY	-	8/25/2009
C190010091	ULTRASONIC TIN KOVAR	A	8/26/2009
C190010091--001	(See base document)	A	8/26/2009
C190010091--REFS	ULTRASONIC TIN KOVAR	-	8/25/2009
C190010092	SPEC,ENCAPSULATION	C	8/26/2009
C190010092--001	(See base document)	C	8/26/2009
C190010093	GENL NOTES,HT TR	A	8/26/2009
C190010093--001	(See base document)	A	8/26/2009
C190010094	SPEC, PROCESS	A	8/26/2009
C190010094--001	(See base document)	A	8/26/2009
C190010095	SPEC,ADHESIVE	A	8/26/2009
C190010095--001	(See base document)	A	8/26/2009
C190010096	SPEC,HEAT TREAT	A	8/26/2009
C190010096--001	(See base document)	A	8/26/2009
C190010097	SPEC,PREP EPOXY	B	8/26/2009
C190010097--001	(See base document)	B	8/26/2009
C190010098	SPEC,INSUL CMPD	B	8/26/2009
C190010098--001	(See base document)	B	8/26/2009
C190010099	SPECIFICATION	E	8/26/2009
C190010099--001	(See base document)	E	8/26/2009
C190010100	SPEC,BOND MAG WIRE	-	8/26/2009

C190010100--001	(See base document)	-	8/26/2009
C190010101	SPEC, PROCESS	-	8/26/2009
C190010101--001	(See base document)	-	8/26/2009
C190010102	PREP,INSUL CMPD	D	8/26/2009
C190010102--001	(See base document)	D	8/26/2009
C190010103	SPEC,IMPRG & ENCAP	B	8/26/2009
C190010103--001	(See base document)	B	8/26/2009
C190010104	SPEC,WELDING	A	8/26/2009
C190010104--001	(See base document)	A	8/26/2009
C190010104--REFS	SPEC,WELDING	-	8/25/2009
C190010106	SPEC,IMPREGNATION	-	8/26/2009
C190010106--001	(See base document)	-	8/26/2009
C190010106--REFS	SPEC,IMPREGNATION	-	8/25/2009
C190010109	SPEC, MULTILAYER LAM	A	8/26/2009
C190010109--001	(See base document)	A	8/26/2009
C190010110	PRCS SPEC,ETCH PWB	A	8/26/2009
C190010110--001	(See base document)	A	8/26/2009
C190010111	SPEC, PROCESS	-	8/26/2009
C190010111--001	(See base document)	-	8/26/2009
C190010112	SPEC, PROCESS	A	8/26/2009
C190010112--001	(See base document)	A	8/26/2009
C190010114	SPEC, PLATING	A	8/26/2009
C190010114--001	(See base document)	A	8/26/2009
C190010115	SPEC,PRCS, ETCH/COP	A	8/26/2009
C190010115--001	(See base document)	A	8/26/2009
C190010116	SPEC,LAM PWB HT SINK	-	8/26/2009
C190010116--001	SPEC,LAM PWB HT SINK	-	8/26/2009
C190010118	SPEC,ADHESIVE	-	8/26/2009
C190010118--001	SPEC,ADHESIVE	-	8/26/2009
C190010119	SPEC, PROCESS	-	8/26/2009
C190010119--001	SPEC, PROCESS	-	8/26/2009
C190010122	APPLICATION OF INSULATING COMPOUND	V	8/26/2009
C190010124	SPEC, OIL IMPRG BRG	-	8/26/2009
C190010124--001	SPEC, OIL IMPRG BRG	-	8/26/2009
C190010125	SPEC,IMPRG BRZ BSHG	-	8/26/2009
C190010125--001	SPEC,IMPRG BRZ BSHG	-	8/26/2009
C190010126	PROCESS SPEC	-	8/26/2009
C190010126--001	PROCESS SPEC	-	8/26/2009
C190010127	SPEC,BONDING	-	8/26/2009
C190010127--001	SPEC,BONDING	-	8/26/2009
C190010128	PROCESS SPEC,MARKING	-	8/26/2009
C190010128--001	PROCESS SPEC,MARKING	-	8/26/2009
C190010129	SPEC, PROCESS	-	8/26/2009
C190010129--001	SPEC, PROCESS	-	8/26/2009
C190010130	SPEC,HEAT TREAT	D	8/26/2009
C190010130--001	SPEC,HEAT TREAT	D	8/26/2009
C190010130--REFS	SPEC,HEAT TREAT	-	8/25/2009

C190010132	PROCESS SPEC APPL PWD	-	8/26/2009
C190010132--001	PROCESS SPEC APPL PWD	-	8/26/2009
C190010135	SPECIFICATION	E	8/26/2009
C190010135--001	SPECIFICATION	D	8/26/2009
C190010137	PROCESS SPEC,LAMINATING	A	8/26/2009
C190010137--001	PROCESS SPEC,LAMINATING	A	8/26/2009
C190010139	SPEC,IMPREGNATION	B	8/26/2009
C190010139--001	SPEC,IMPREGNATION	B	8/26/2009
C190010139--REFS	SPEC,IMPREGNATION	-	8/25/2009
C1900CO	160211, LOW VOLTAGE POWER SUPPLY	-	4/16/2011
C190100073	SPEC, PROCESS	-	8/26/2009
C1901CO	160200, DISPLAY MONITOR ASSEMBLY	-	4/16/2011
C1903CO	15356, RELAY, DPST-N.O.	-	4/16/2011
C190500020	TRANSFORMER, POWER	D	8/26/2009
C190500020--001	TRANSFORMER, POWER	D	8/26/2009
C190500021	TRANSFORMER	E	8/26/2009
C190500021--001	TRANSFORMER	E	8/26/2009
C190500026	SPEC, DEVELOPMENT	-	8/26/2009
C190500026--001	SPEC, DEVELOPMENT	-	8/26/2009
C190500029	SPEC, MAGNETOMETER	H	8/26/2009
C190500029--001	SPEC, MAGNETOMETER	H	8/26/2009
C190500034	TRANSFORMER	B	8/26/2009
C190500034--001	TRANSFORMER	B	8/26/2009
C190500040	POWER SUPPLY	J	8/26/2009
C190500040--001	POWER SUPPLY	J	8/26/2009
C190500042	OSCILLATOR	H	8/26/2009
C190500044	OSCILLATOR	H	8/26/2009
C190500044--001	OSCILLATOR	H	8/26/2009
C190500045	AMPLIFIER	J	8/26/2009
C190500045--001	AMPLIFIER	J	8/26/2009
C190500046	AMPLIFIER	H	8/26/2009
C190500046--001	AMPLIFIER	H	8/26/2009
C190500050	SPEC, PROCUREMENT	B	8/26/2009
C190500050--001	SPEC, PROCUREMENT	B	8/26/2009
C190500051	TRANSFORMER SUPPLY	E	8/26/2009
C190500051--001	TRANSFORMER SUPPLY	E	8/26/2009
C190500052	AMPLIFIER	F	8/26/2009
C190500052--001	AMPLIFIER	F	8/26/2009
C190500053	AMPLIFIER	E	8/26/2009
C190500057	SPEC, PROCUREMENT	H	8/26/2009
C190500057--001	SPEC, PROCUREMENT	H	8/26/2009
C190500063	TRANSFORMER	D	8/26/2009
C190500063--001	TRANSFORMER	D	8/26/2009
C190500064	SPEC, PROCUREMENT	E	8/26/2009
C190500064--001	SPEC, PROCUREMENT	E	8/26/2009
C190500075	TEST INSTRUCTIONS	F	8/26/2009
C190500075--001	TEST INSTRUCTIONS	F	8/26/2009

C190500082	CAPACITOR	B	8/26/2009
C190500082--001	CAPACITOR	B	8/26/2009
C190500104	SPEC, PERFORMANCE	B	8/26/2009
C190500104--001	SPEC, PERFORMANCE	B	8/26/2009
C190500105	SPEC, PERFORMANCE	B	8/26/2009
C190500105--001	SPEC, PERFORMANCE	B	8/26/2009
C190500113	SWITCH	A	8/26/2009
C190500113--001	SWITCH	A	8/26/2009
C190500186	RESISTOR	A	8/26/2009
C190500186--001	RESISTOR	A	8/26/2009
C190504002	SPEC, DETAIL	A	8/26/2009
C190504002--001	SPEC, DETAIL	A	8/26/2009
C190504004	SPEC, DETAIL	B	8/26/2009
C190504004--001	SPEC, DETAIL	B	8/26/2009
C190504016	SPEC, LAMP ASSEMBLY	2	8/26/2009
C190504016--001	SPEC, LAMP ASSEMBLY	2	8/26/2009
C190504040	TAPE READER	A	8/26/2009
C190504040--001	TAPE READER	A	8/26/2009
C190504040--002	TAPE READER	A	8/26/2009
C190504040--003	TAPE READER	A	8/26/2009
C190504040--004	TAPE READER	A	8/26/2009
C190520006	TAPE PRINTER	G	8/26/2009
C190520006--001	TAPE PRINTER	G	8/26/2009
C190520007	SPECIFICATION	H	8/26/2009
C190520007--001	SPECIFICATION	H	8/26/2009
C190520010	SPEC, PERFORMANCE	J	8/26/2009
C190520010--001	SPEC, PERFORMANCE	J	8/26/2009
C190520012	SPEC, PERFORMANCE	G	8/26/2009
C190520012--001	SPEC, PERFORMANCE	G	8/26/2009
C190520016	SPEC, DISPLAY	F	8/26/2009
C190520016--001	SPEC, DISPLAY	F	8/26/2009
C190520036	SWITCH, BI-POLAR	E	8/26/2009
C190520041	SPEC, PERFORMANCE	L	8/26/2009
C190520046	SPEC, DETAIL	G	8/26/2009
C190520047	SPEC, DETAIL	H	8/26/2009
C190520069	SPEC, DISPLAY	G	8/26/2009
C190520070	PERFORMANCE SPEC	J	8/26/2009
C190520070--REFS	SPEC, PERFORMANCE	-	8/25/2009
C190520071	SPEC, PERFORMANCE	C	8/26/2009
C190520073	SPEC, PERFORMANCE	E	8/26/2009
C190520073--001	SPEC, PERFORMANCE	E	8/26/2009
C190520074	POWER SUPPLY	H	8/26/2009
C190520085	SPEC, PRINTED CABLE	F	8/26/2009
C190520085--001	SPEC, PRINTED CABLE	F	8/26/2009
C190520086	SPEC, PERFORMANCE	B	8/26/2009
C190520120	SPEC, PERFORMANCE	-	8/26/2009
C190520141	SPEC, DEVELOPMENT	A	8/26/2009

C190520142	SPEC, DEVELOPMENT	-	8/26/2009
C190520145	SPEC, DEVELOPMENT	B	8/26/2009
C190520146	SPEC, DEVELOPMENT	A	8/26/2009
C190520147	SPEC, DEVELOPMENT	A	8/26/2009
C190520150	SPEC, DEVELOPMENT	A	8/26/2009
C190520153	SPEC, DEVELOPMENT	-	8/26/2009
C190520154	SPEC, DEVELOPMENT	-	8/26/2009
C190520155	SPEC, DEVELOPMENT	C	8/26/2009
C190520158	SPEC, DEVELOPMENT	A	8/26/2009
C190520159	SPEC, DEVELOPMENT	A	8/26/2009
C190520160	PRODUCT SPEC	H	8/26/2009
C190520160--REFS	PRODUCT SPEC	-	8/25/2009
C190520161	SPEC, DEVELOPMENT	B	8/26/2009
C190520162	SPEC, DEVELOPMENT	-	8/26/2009
C190520163	SPEC, DEVELOPMENT	-	8/26/2009
C190520164	SPEC, DEVELOPMENT	A	8/26/2009
C190520165	SPEC, DEVELOPMENT	-	8/26/2009
C190520166	SPEC, DEVELOPMENT	-	8/26/2009
C190520167	SPEC, DEVELOPMENT	A	8/26/2009
C190520168	SPEC, DEVELOPMENT	-	8/26/2009
C190520169	SPEC, DEVELOPMENT	-	8/26/2009
C190520172	SPEC, DEVELOPMENT	-	8/26/2009
C190520173	FOCUS POST RGLR SECT	A	8/26/2009
C190520174	SPEC, MEMORY ARRAY	J	8/26/2009
C190520174--REFS	SPEC, MEMORY ARRAY	-	8/25/2009
C1905CO	15058, CAPACITOR, FIXED	-	4/16/2011
C1907CO	205430, TAPE, CASSETTE	-	4/16/2011
C1908CO	200145, KEYBOARD INTERFACE ASSEMBLY	-	4/16/2011
C1909CO	160207-1, CIRCUIT CARD ASSEMBLY, HIGH VOLT	-	7/2/2014
Y04270-4 RIEKER	Y04270-4 Rieker	-	1/0/1900
Y050A002	HEAT TREATMENT OF NICKEL ALLOY	J	1/0/1900
Y050A002--001	HEAT TREATMENT OF NICKEL ALLOY	H	1/0/1900
Y050A002--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y050A003	PROCESS SPEC, VISUAL	A	8/18/2014
Y050A003--001	PROCESS SPEC, VISUAL	A	8/18/2014
Y050A006	HEAT TREATMENT OF NICKEL-BASE ALLOYS	G	1/0/1900
Y050A006	HEAT TREATMENT OF NICKEL-BASE ALLOYS	H	1/0/1900
Y050A006	HEAT TREATMENT OF NICKEL-BASE ALLOYS	L	1/0/1900
Y050A006--001	SPEC, HEAT, TREAT	E	1/0/1900
Y050A006--001	SPEC, HEAT, TREAT	G	1/0/1900
Y050A006--001	SPEC, HEAT, TREAT	F	1/0/1900
Y050A006--REFS	SPEC, HEAT, TREAT	-	8/25/2009
Y050A007	SPEC, PROCESS	-	1/0/1900
Y050A007--001	SPEC, PROCESS	-	8/18/2014
Y050A008	PROCESS SPEC, INSULATING COMPOUND, PREP	C	8/18/2014
Y050A008--001	PROCESS SPEC, INSULATING COMPOUND, PREP	B	8/18/2014
Y050A009	HEAT TRTMT, VANADM	E	1/0/1900

Y050A009--001	HEAT TRTMT, VANADM	E	1/0/1900
Y050A009--REFS	HEAT TRTMT,VANADM	-	8/25/2009
Y050A012	SPEC,PROCESS	-	1/0/1900
Y050A012--001	SPEC,PROCESS	-	8/18/2014
Y050A015	PROCESS SPEC, MTLC FNSH	-	1/0/1900
Y050A015--001	PROCESS SPEC, MTLC FNSH	-	1/0/1900
Y050A016	PROC SPEC ETCH COP	-	1/0/1900
Y050A016--001	PROC SPEC ETCH COP	-	8/18/2014
Y050A019	PROC SPEC,OUTGASSING	A	1/0/1900
Y050A019--001	PROC SPEC,OUTGASSING	A	1/0/1900
Y050A020	PROCESS SPEC	-	1/0/1900
Y050A020--001	PROCESS SPEC	-	8/18/2014
Y050A021	PROC SPEC INSUL COAT	-	1/0/1900
Y050A021--001	PROC SPEC INSUL COAT	-	8/18/2014
Y050A023	PROCESS SPEC,PAINT	D	1/0/1900
Y050A023--001	PROCESS SPEC,PAINT	D	1/0/1900
Y050A023--001	PROCESS SPEC,PAINT	C	1/0/1900
Y050A023--REFS	PROCESS SPEC,PAINT	-	8/25/2009
Y050A024	CLEANING IMPREG CENT	-	1/0/1900
Y050A024--001	CLEANING IMPREG CENT	-	8/18/2014
Y050A025	SPEC,COATING	-	1/0/1900
Y050A025--001	SPEC,COATING	-	8/18/2014
Y050A026	SPEC,POTTING	-	1/0/1900
Y050A026--001	SPEC,POTTING	-	8/18/2014
Y050A028	PAINT SYSTEM APPL	A	8/18/2014
Y050A028--001	PAINT SYSTEM APPL	A	8/18/2014
Y050A029	AIR HONING SURFACES	C	1/0/1900
Y050A029--001	AIR HONING SURFACES	C	1/0/1900
Y050A029--001	AIR HONING SURFACES	-	1/0/1900
Y050A032	ABRDG ELECTROLSS NI	B	1/0/1900
Y050A032--001	ABRDG ELECTROLSS NI	B	1/0/1900
Y050A032--REFS	ABRDG ELECTROLSS NI	-	8/25/2009
Y050A034	PROCESS SPECIFICATION, MOLDING OF GIMBAL	A	7/14/2011
Y050A034--REFS	PS MOLDING GMBL ASSY	-	8/25/2009
Y050A035	B STAGE OF L P TUBES	-	1/0/1900
Y050A035--001	B STAGE OF L P TUBES	-	8/18/2014
Y050A035--REFS	B STAGE OF L P TUBES	-	8/25/2009
Y050A037	"C" STAGE WINDING	A	1/0/1900
Y050A037--001	"C" STAGE WINDING	A	1/0/1900
Y050A037--REFS	"C" STAGE WINDING	-	8/25/2009
Y050A039	PS,VIS INSP BBRG	A	8/18/2014
Y050A039--001	PS,VIS INSP BBRG	A	8/18/2014
Y050A039--REFS	PS,VIS INSP BBRG	-	8/25/2009
Y050A043	THERMAL OXID CATHODE	A	8/18/2014
Y050A043--001	THERMAL OXID CATHODE	A	8/18/2014
Y050A043--REFS	THERMAL OXID CATHODE	-	8/25/2009
Y050A046	PROCESS SPEC	-	1/0/1900

Y050A046--001	PROCESS SPEC	-	8/18/2014
Y050A047	ABRADING USNG POWDER	A	12/9/2021
Y050A047--001	ABRADING USNG POWDER	A	12/9/2021
Y050A048	PS PREP OF MTLC SURF	D	1/0/1900
Y050A048--001	PS PREP OF MTLC SURF	D	1/0/1900
Y050A048--REFS	PS PREP OF MTLC SURF	-	8/25/2009
Y050A053	PS ETCH ZERODUR BLOC	A	6/10/2020
Y050A053--001	PS ETCH ZERODUR BLOC	A	6/10/2020
Y050A053--001	PS ETCH ZERODUR BLOC	-	6/10/2020
Y050A054	APPL & CR EPOXY CTNG	A	8/18/2014
Y050A054--001	APPL & CR EPOXY CTNG	A	8/18/2014
Y050A056	PS APPL&CURE PROTECT	A	1/0/1900
Y050A056--001	PS APPL&CURE PROTECT	A	1/0/1900
Y050A057	PROCESS SPEC	-	1/0/1900
Y050A057--001	PROCESS SPEC	-	8/18/2014
Y050A059	PROCESS SPEC	-	1/0/1900
Y050A059--001	PROCESS SPEC	-	8/18/2014
Y050A061	PROCESS SPEC	-	1/0/1900
Y050A061--001	PROCESS SPEC	-	1/0/1900
Y050A064	PROCESS SPEC	-	1/0/1900
Y050A064--001	PROCESS SPEC	-	8/18/2014
Y050A065--001	PROCESS SPEC	-	1/0/1900
Y050A071	MOLTEN SALTS BATH STRIPPING OF MAGNETIC	-	1/0/1900
Y050A071--001	MOLTEN SALTS BATH STRIPPING OF MAGNETIC	-	1/0/1900
Y050A072	SPECIAL CLEANING, BAKING, PACKAGING REQUI	A	1/0/1900
Y050A072--001	SPECIAL CLEANING, BAKING, PACKAGING REQUI	-	1/0/1900
Y050A073	INSPECTION PROCEDURE	B	1/0/1900
Y050A073--001	INSPECTION PROCEDURE	-	1/0/1900
Y050A073--001	INSPECTION PROCEDURE	B	1/0/1900
Y050A073--001	INSPECTION PROCEDURE	A	1/0/1900
Y050A074	GENERAL SPECIFICATION FOR INSPECTION, CHA	B	4/16/2021
Y050A074--DOC	GENERAL SPECIFICATION FOR INSPECTION, CHA	B	4/16/2021
Y051A001	PROCESS SPEC	-	1/0/1900
Y051A001--001	PROCESS SPEC	-	8/18/2014
Y051A001--REFS	PROCESS SPEC	-	8/25/2009
Y051A002	PROCESS SPEC	A	8/18/2014
Y051A002--001	PROCESS SPEC	A	8/18/2014
Y051A002--REFS	PROCESS SPEC	-	8/25/2009
Y051A003	PROC SPEC GRIND FLEX	A	8/18/2014
Y051A003--001	PROC SPEC GRIND FLEX	A	8/18/2014
Y051A004	SPEC,SLDRLESS CONN	-	1/0/1900
Y051A004--001	SPEC,SLDRLESS CONN	-	8/18/2014
Y051A005	SPEC,MAG PROP	-	1/0/1900
Y051A005--001	SPEC,MAG PROP	-	8/18/2014
Y051A005--REFS	SPEC,MAG PROP	-	8/25/2009
Y051A006	MACHINING, ELDISCH	-	1/0/1900
Y051A006--001	MACHINING, ELDISCH	-	8/18/2014

Y051A007	P.S.GRDNG FLEX HOLES	A	8/18/2014
Y051A007--001	P.S.GRDNG FLEX HOLES	-	8/18/2014
Y051A007--REFS	P.S.GRDNG FLEX HOLES	-	8/25/2009
Y051A008	GRINDING PG LAMS	A	1/0/1900
Y051A008--001	GRINDING PG LAMS	A	1/0/1900
Y051A009	PROCESS SPECIFICATION PROTOETCHING OF NI	A	1/0/1900
Y051A009--REFS	PHOTOETCHING NI	-	8/25/2009
Y051A011	ACID ETCH OF CER GL	A	8/18/2014
Y051A011--001	ACID ETCH OF CER GL	A	8/18/2014
Y051A011--REFS	ACID ETCH OF CER GL	-	8/25/2009
Y051A012	PREP,ASSY,&GLSS FRNG	-	1/0/1900
Y051A012--001	PREP,ASSY,&GLSS FRNG	-	8/18/2014
Y051A012--REFS	PREP,ASSY,&GLSS FRNG	-	8/25/2009
Y051A013	NON MTLLC CMHNING CU	-	1/0/1900
Y051A013--001	NON MTLLC CMHNING CU	-	8/18/2014
Y051A015	MOLDING OF SILICONE RINGS	A	8/18/2014
Y051A015--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y051A016--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y051A017	OP, RQMTS FOR GRINDG	-	1/0/1900
Y051A017--001	OP, RQMTS FOR GRINDG	-	8/18/2014
Y051A017--REFS	OP, RQMTS FOR GRINDG	-	8/25/2009
Y051A020	LAM OF PWB TO HEATSK	A	8/18/2014
Y051A020--001	LAM OF PWB TO HEATSK	A	8/18/2014
Y051A021	BNDG PWB TO HEATSK	-	1/0/1900
Y051A021--001	BNDG PWB TO HEATSK	-	8/18/2014
Y051A022	PROCESS SPEC	-	1/0/1900
Y051A022--001	PROCESS SPEC	-	1/0/1900
Y052A001	PROC SPEC HEAT TREAT	B	8/18/2014
Y052A001--001	PROC SPEC HEAT TREAT	B	8/18/2014
Y052A001--REFS	PROC SPEC HEAT TREAT	-	8/25/2009
Y052A002	PROCESS SPECIFICATION; HEAT TREATMENT OF	A	2/16/2011
Y052A004	PROCESS SPECIFICATION, HEAT TREATMENT ELE	B	9/23/2010
Y052A005--001	HEAT AGING TREATMENT	D	1/0/1900
Y052A005--001	HEAT AGING TREATMENT	C	1/0/1900
Y052A005--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y052A007	PROC SPEC HEAT TREAT	B	1/0/1900
Y052A007--001	PROC SPEC HEAT TREAT	B	1/0/1900
Y052A007--REFS	PROC SPEC HEAT TREAT	-	8/25/2009
Y052A008	PROCESS SPECIFICATION, HEAT TREATMENT, NI	C	6/16/2011
Y052A008--REFS	PS HT TRT NI FE ALY	-	8/25/2009
Y052A009	PROCESS SPEC, HEAT TREATMENT	B	1/0/1900
Y052A009	PROCESS SPEC, HEAT TREATMENT	C	1/0/1900
Y052A009--001	PROCESS SPEC, HEAT TREATMENT	B	1/0/1900
Y052A009--REFS	PROCESS SPEC	-	8/25/2009
Y052A010	PROCESS SPEC, HEAT TREATMENT	J	1/3/2013
Y052A010--REFS	PROCESS SPEC	-	8/25/2009
Y052A012	PROCESS SPEC, HEAT TREATMENT	B	1/0/1900

Y052A012--001	PROCESS SPEC, HEAT TREATMENT	B	1/0/1900
Y052A012--REFS	PROCESS SPEC,HT	-	8/25/2009
Y052A013	STRESS RELIEF ALUM ALLOYS	A	1/0/1900
Y052A013--001	STRESS RELIEF ALUM ALLOYS	A	1/0/1900
Y052A013--REFS	STRESS RLV AL ALY	-	8/25/2009
Y052A014	HEAT TREATMENT CHR-FE	F	1/0/1900
Y052A014--001	HEAT TREATMENT CHR-FE	E	1/0/1900
Y052A014--001	HEAT TREATMENT CHR-FE	D	1/0/1900
Y052A014--REFS	PS,HT TR CHR-FE	-	8/25/2009
Y052A015	HEAT TREATMENT IRON	-	1/0/1900
Y052A015--001	HEAT TREATMENT IRON	-	1/0/1900
Y052A015--REFS	PS HEAT TRTMNT IRON	-	8/25/2009
Y052A016	STRESS RELIEVING NICKLE-BASED ALLOYS	A	8/18/2014
Y052A016--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y052A017	HEAT TREATMENT OF CO-FE ALLY	C	1/0/1900
Y052A017--001	HEAT TREATMENT OF CO-FE ALLY	C	1/0/1900
Y052A017--REFS	HT TRT OF CO-FE ALLY	-	8/25/2009
Y052A018	HEAT TREATMENT OF NI-CH AL	B	1/0/1900
Y052A018--001	HEAT TREATMENT OF NI-CH AL	B	1/0/1900
Y052A018--REFS	HT TRTMT OF NI-CH AL	-	8/25/2009
Y052A019	HEAT TREATMENT NICKEL ALLOY	C	10/14/2019
Y052A019--001	HEAT TREATMENT NICKEL ALLOY	C	10/14/2019
Y052A019--REFS	HT TRTMT IRN-NCK ALL	-	8/25/2009
Y052A020	PROCESS SPECIFICATION	C	1/0/1900
Y052A020--001	HEAT TREATMENT	A	1/0/1900
Y052A020--001	HEAT TREATMENT	-	1/0/1900
Y052A020--REFS	PS HEAT TREATNG SS	-	8/25/2009
Y052A021	HEAT TREATMENT NI ALY	-	1/0/1900
Y052A021--REFS	PS HEAT TRTNG NI ALY	-	8/25/2009
Y052A022	HEAT TREATMENT OF NI ALY	-	1/0/1900
Y052A022--001	HEAT TREATMENT OF NI ALY	-	8/18/2014
Y052A022--REFS	HEAT TREAT OF NI ALY	-	8/25/2009
Y052A023	HEAT TREATMENT OF NI-FE ALLY	-	1/0/1900
Y052A023--001	HEAT TREATMENT OF NI-FE ALLY	-	1/0/1900
Y052A023--REFS	HT TRT OF NI-FE ALLY	-	8/25/2009
Y052A024	PS HT TRTMNT LAM CVR	B	1/0/1900
Y052A024--001	PS HT TRTMNT LAM CVR	B	1/0/1900
Y052A024--001	PS HT TRTMNT LAM CVR	A	1/0/1900
Y052A024--REFS	PS HT TRTMNT LAM CVR	-	8/25/2009
Y052A025--001	HEAT TREATING CONNTR PIN	A	1/0/1900
Y052A025--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y052A026	PS HEAT TREAT 440C	-	1/0/1900
Y052A026--001	PS HEAT TREAT 440C	-	1/0/1900
Y052A027	PS CLNG,PRMNG,MSKNG	A	1/0/1900
Y052A027--001	PS CLNG,PRMNG,MSKNG	A	1/0/1900
Y052A028	P.S. HEAT TRTMNT STL	-	1/0/1900
Y052A028--001	P.S. HEAT TRTMNT STL	-	1/0/1900

Y053A001	SPEC,PIGTAIL WLD	-	1/0/1900
Y053A001--001	SPEC,PIGTAIL WLD	-	8/18/2014
Y053A002	WELD HINGE AND GS	A	1/0/1900
Y053A002--001	WELD HINGE AND GS	A	1/0/1900
Y053A003	SPEC,WELDING	A	8/18/2014
Y053A003--001	SPEC,WELDING	A	8/18/2014
Y053A004	SPEC,BRAZING	B	8/18/2014
Y053A004--001	SPEC,BRAZING	B	8/18/2014
Y053A004--REFS	SPEC,BRAZING	-	8/25/2009
Y053A006	RESISTANCE SPOT WELD	A	1/0/1900
Y053A006--001	RESISTANCE SPOT WELD	A	1/0/1900
Y053A007	TUNG-GAS WLD BLWS	A	8/18/2014
Y053A007--001	TUNG-GAS WLD BLWS	A	8/18/2014
Y053A007--REFS	TUNG-GAS WLD BLWS	-	8/25/2009
Y053A008	RESISTANCE WELDING	A	1/0/1900
Y053A008--001	RESISTANCE WELDING	A	1/0/1900
Y053A008--REFS	RESISTANCE WELDING	-	8/25/2009
Y053A009	SPEC,ELECTRON BEAM	D	1/0/1900
Y053A009--001	SPEC,ELECTRON BEAM	D	1/0/1900
Y053A012	PS VAC FUR BRZG	B	1/0/1900
Y053A012--001	PS VAC FUR BRZG	B	1/0/1900
Y053A012--REFS	PS VAC FUR BRZG	-	8/25/2009
Y053A013	BRAZING	-	1/0/1900
Y053A013--001	BRAZING	-	8/18/2014
Y053A013--REFS	BRAZING	-	8/25/2009
Y053A014	PRETINNING IC LEADS	A	8/18/2014
Y053A014--001	PRETINNING IC LEADS	A	8/18/2014
Y053A014--REFS	PRETINNING IC LEADS	-	8/25/2009
Y053A015	GAS ARC WLDNG TANT	-	1/0/1900
Y053A015--001	GAS ARC WLDNG TANT	-	1/0/1900
Y053A016	PROC SPEC ASS AD SOL	-	1/0/1900
Y053A016--001	PROC SPEC ASS AD SOL	-	1/0/1900
Y053A016--REFS	PROC SPEC ASS AD SOL	-	8/25/2009
Y053A017	ASSEMBLY AND SOLDERING PROCESS FOR LEAD	A	1/0/1900
Y053A017--001	PROCESS SPEC	A	1/0/1900
Y053A018	FURNACE BRAZING VAC	A	8/18/2014
Y053A018	FURNACE BRAZING VAC	B	8/18/2014
Y053A018--001	FURNACE BRAZING VAC	A	8/18/2014
Y053A020	PROCESS SPEC	-	8/19/2014
Y053A021	PROCESS SPEC	-	1/0/1900
Y053A021--001	PROCESS SPEC	-	8/19/2014
Y053A023	PROCESS SPEC	-	1/0/1900
Y053A023--001	PROCESS SPEC	-	8/19/2014
Y053A024	PS SPEC SOLD TECH TI	-	1/0/1900
Y053A024--001	PS SPEC SOLD TECH TI	-	8/19/2014
Y053A025	PROCESS SPEC	-	1/0/1900
Y053A025--001	PROCESS SPEC	-	1/0/1900

Y053A026	PS SPEC SOLDERINT	A	1/0/1900
Y053A026--001	PS SPEC SOLDERINT	A	1/0/1900
Y053A027	SPEC, SOLDER	C	1/0/1900
Y053A027--001	SPEC, SOLDER	A	1/0/1900
Y053A027--001	SPEC, SOLDER	C	1/0/1900
Y053A027--001	SPEC, SOLDER	B	1/0/1900
Y053A028	PROCESS SPECIFICATION	B	11/18/2009
Y053A028--REFS	PROC SPEC	-	8/25/2009
Y053A029	SPEC,PROC,RESIS,JOIN	A	8/19/2014
Y053A029--001	SPEC,PROC,RESIS,JOIN	A	8/19/2014
Y053A030	INDUCTION SOLDERING	A	8/19/2014
Y053A030--001	INDUCTION SOLDERING	A	8/19/2014
Y053A031	GS GSTE CRIMP	-	5/23/2018
Y053A031--001	GS GSTE CRIMP	-	5/23/2018
Y053A032	PS,VAPOR PH SLDR	N/R	1/0/1900
Y053A033	NON-STRCTRL RES WLDG	A	1/0/1900
Y053A033--001	NON-STRCTRL RES WLDG	A	1/0/1900
Y053A033--001	NON-STRCTRL RES WLDG	-	1/0/1900
Y053A034	SPEC,BRAZING	-	1/0/1900
Y053A035	SPEC, CRIMPING	B	1/0/1900
Y053A035--001	SPEC, CRIMPING	-	1/0/1900
Y053A035--001	SPEC, CRIMPING	B	1/0/1900
Y053A035--001	SPEC, CRIMPING	A	1/0/1900
Y053A036	EEE LEAD REPROCESSING PROCEDURE	-	8/21/2014
Y053A039	SPEC, IMU42 FINAL SOLDERING	-	7/18/2022
Y053A040	SPEC, IMU42 ASE LEAD FORMING AND SOLDERING	-	7/13/2022
Y054A002	SPEC, FIRING GLASS	F	7/30/2019
Y054A002--001	SPEC, FIRING GLASS	E	7/30/2019
Y054A004	APPLICATION AND CURE OF SILICONE POTTING	E	1/0/1900
Y054A004--001	SPEC, FIRING GLASS	E	1/0/1900
Y054A006	ENCAPSULATION OF TRN	-	1/0/1900
Y054A006--001	ENCAPSULATION OF TRN	-	8/19/2014
Y054A006--REFS	ENCAPSULATION OF TRN	-	8/25/2009
Y054A007	IMPREGNATION OF HSGS	-	1/0/1900
Y054A007--001	IMPREGNATION OF HSGS	-	8/19/2014
Y054A008	PROCESS SPECIFICATION	D	1/0/1900
Y054A008--001	IMPREGNATION OF HSGS	D	1/0/1900
Y054A008--001	IMPREGNATION OF HSGS	C	1/0/1900
Y054A010	MOLDING APP OF COMPOUND	-	1/0/1900
Y054A010--001	MOLDING APP OF COMPOUND	-	8/19/2014
Y054A014	PS FIRING GLASS FOR	-	5/8/2013
Y055A002	SPEC,CLN OF RTNR	G	1/0/1900
Y055A002--001	SPEC,CLN OF RTNR	G	1/0/1900
Y055A002--REFS	SPEC,CLN OF RTNR	-	8/25/2009
Y055A003	PROC SPEC CLEANING	A	8/19/2014
Y055A003--001	PROC SPEC CLEANING	A	8/19/2014
Y055A007	SPEC,CLEANING FLUX	B	8/19/2014

Y055A007--001	SPEC,CLEANING FLUX	B	8/19/2014
Y055A008	SPEC,FLUX REMOVAL	A	8/19/2014
Y055A008--001	SPEC,FLUX REMOVAL	A	8/19/2014
Y055A009	CLN & INSP O RINGS	A	8/18/2014
Y055A009--001	CLN & INSP O RINGS	A	8/18/2014
Y055A009--REFS	CLN & INSP O RINGS	-	8/25/2009
Y055A010	CLEANING COIL ASSY	-	1/0/1900
Y055A010--001	CLEANING COIL ASSY	-	8/18/2014
Y055A011	CLN OF BRG RTNR	B	1/0/1900
Y055A011--001	CLN OF BRG RTNR	B	1/0/1900
Y055A011--REFS	CLN OF BRG RTNR	-	8/25/2009
Y055A013	CLEAN FLYWHL ASSY	A	8/18/2014
Y055A013--001	CLEAN FLYWHL ASSY	A	8/18/2014
Y055A013--REFS	CLEAN FLYWHL ASSY	-	8/25/2009
Y055A014	SPEC,EXTR & PSVTN	-	1/0/1900
Y055A014--001	SPEC,EXTR & PSVTN	-	8/18/2014
Y055A014--REFS	SPEC,EXTR & PSVTN	-	8/25/2009
Y055A015	PS CLEANING AL	-	1/0/1900
Y055A015--001	PS CLEANING AL	-	8/18/2014
Y055A015--REFS	PS CLEANING AL	-	8/25/2009
Y055A016	CLNG & STOR OF PARTS	-	1/0/1900
Y055A016--001	CLNG & STOR OF PARTS	-	8/18/2014
Y055A016--REFS	CLNG & STOR OF PARTS	-	8/25/2009
Y055A017	PS GYRO HSNG CLNG	E	1/0/1900
Y055A017--001	PS GYRO HSNG CLNG	C	1/0/1900
Y055A017--001	PS GYRO HSNG CLNG	E	1/0/1900
Y055A017--001	PS GYRO HSNG CLNG	D	1/0/1900
Y055A017--REFS	PS GYRO HSNG CLNG	-	8/25/2009
Y055A018	CLEANING OF PI RETRS	-	1/0/1900
Y055A018--001	CLEANING OF PI RETRS	-	8/18/2014
Y055A018--REFS	CLEANING OF PI RETRS	-	8/25/2009
Y055A019	PS CLEANING CO PARTS	-	1/0/1900
Y055A019--001	PS CLEANING CO PARTS	-	8/18/2014
Y055A020	CLNG & LUB OF BRGS	-	1/0/1900
Y055A020--001	CLNG & LUB OF BRGS	-	8/18/2014
Y055A020--REFS	CLNG & LUB OF BRGS	-	8/25/2009
Y055A021	PS CLNG,PLNG GYRO BL	-	1/0/1900
Y055A021--001	PS CLNG,PLNG GYRO BL	-	8/18/2014
Y055A021--REFS	PS CLNG,PLNG GYRO BL	-	8/25/2009
Y055A022	PS CLNG OF AL SRFCS	-	1/0/1900
Y055A022--001	PS CLNG OF AL SRFCS	-	1/0/1900
Y055A023	SURFACE PREPAR OF CT	C	1/0/1900
Y055A023--001	SURFACE PREPAR OF CT	C	1/0/1900
Y055A023--REFS	SURFACE PREPAR OF CT	-	8/25/2009
Y055A025	PST CLNING SLDNG FLX	A	1/0/1900
Y055A025--001	PST CLNING SLDNG FLX	A	1/0/1900
Y055A025--REFS	PST CLNING SLDNG FLX	-	8/25/2009

Y055A026	TRTMNT SRFCEB BONDNG	A	8/18/2014
Y055A026--001	TRTMNT SRFCEB BONDNG	A	8/18/2014
Y055A027	PS CLNG SNTRD TUNGST	-	1/0/1900
Y055A027--001	PS CLNG SNTRD TUNGST	-	8/18/2014
Y055A027--REFS	PS CLNG SNTRD TUNGST	-	8/25/2009
Y055A030	PROC SPEC	-	1/0/1900
Y055A030--001	PROC SPEC	-	8/19/2014
Y055A031	MANUFACTURING PROCEDURE FOR TESTING FC	A	1/0/1900
Y055A031--001	MP IONIC CONTAM	A	1/0/1900
Y055A033	PROD SPEC	-	1/0/1900
Y055A033--001	PROD SPEC	-	1/0/1900
Y055A036	PROCESS SPEC	-	1/0/1900
Y055A036--001	PROCESS SPEC	-	1/0/1900
Y055A037	PROCESS SPEC	A	1/0/1900
Y055A037--001	PROCESS SPEC	A	1/0/1900
Y055A037--001	PROCESS SPEC	-	1/0/1900
Y056A001	PROCESS SLD OF AL	A	8/19/2014
Y056A001-001	PROCESS SLD OF AL	A	8/19/2014
Y056A002	PROC SPEC SINT.COAT	-	1/0/1900
Y056A002--001	PROC SPEC SINT.COAT	-	8/19/2014
Y056A002--REFS	PROC SPEC SINT.COAT	-	8/25/2009
Y056A003	SPEC,NICKEL PLTG	A	1/0/1900
Y056A003--001	SPEC,NICKEL PLTG	A	1/0/1900
Y056A003--REFS	SPEC,NICKEL PLTG	-	8/25/2009
Y056A004	PROCESS SPEC	-	1/0/1900
Y056A004--001	PROCESS SPEC	-	8/19/2014
Y056A005	PROCESS SPEC	-	1/0/1900
Y056A005--001	PROCESS SPEC	-	1/0/1900
Y056A006	SPEC, NICKEL PLTG	-	1/0/1900
Y056A006--001	SPEC, NICKEL PLTG	-	8/19/2014
Y056A008	SPEC,NICKEL PLATE	A	8/19/2014
Y056A008--001	SPEC,NICKEL PLATE	A	8/19/2014
Y056A008--REFS	SPEC,NICKEL PLATE	-	8/25/2009
Y056A009--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y056A013	PROCESS SPEC ELETRIC	C	8/19/2014
Y056A013--001	PROCESS SPEC ELETRIC	C	8/19/2014
Y056A014	APP OF BARRIER CTNG	A	8/19/2014
Y056A014--001	APP OF BARRIER CTNG	A	8/19/2014
Y056A015	GS APP TIC TO SS BLS	B	1/0/1900
Y056A015--001	GS APP TIC TO SS BLS	B	1/0/1900
Y056A015--001	GS APP TIC TO SS BLS	A	1/0/1900
Y056A016	GS APP BAR CTNG RLG	-	1/0/1900
Y056A016--001	GS APP BAR CTNG RLG	-	8/19/2014
Y056A017	TI CARB COAT	A	1/0/1900
Y056A017--001	TI CARB COAT	A	1/0/1900
Y056A017--001	TI CARB COAT	-	1/0/1900
Y056A018	PROCCES SPEC	A	1/29/2019

Y056A018--001	PROCCSS SPEC	-	1/29/2019
Y056A018--DOC	PROCCSS SPEC	A	2/26/2019
Y056A043--001	PROCESS SPEC	G	1/0/1900
Y057A001	PROCESS SPECIFICATION APPLICATION OF A FLU	D	1/0/1900
Y057A001	PROCESS SPECIFICATION APPLICATION OF A FLU	E	1/0/1900
Y057A001--001	PROCESS SPECIFICATION OF A FLUOROCARBON	D	1/0/1900
Y057A001--REFS	PROCESS SPEC	-	8/25/2009
Y057A002	PROCESS SPEC	D	9/12/2011
Y057A002--REFS	PROCESS SPEC	-	8/25/2009
Y057A003	APPL EPOXY PRIMER	A	8/19/2014
Y057A003--001	APPL EPOXY PRIMER	A	8/19/2014
Y057A003--REFS	APPL EPOXY PRIMER	-	8/25/2009
Y057A004	PROCESS SPEC	B	8/19/2014
Y057A004--001	PROCESS SPEC	B	8/19/2014
Y057A006	SPEC,COATING	B	8/19/2014
Y057A006--001	SPEC,COATING	B	8/19/2014
Y057A008--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y057A010--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y057A012	APPLICATION AND CURE OF FLUOROSILICONE A	-	1/0/1900
Y057A013--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y057A015	GS APP.FLRO CTNGS	C	1/0/1900
Y057A015--001	GS APP.FLRO CTNGS	C	1/0/1900
Y057A015--REFS	GS APP.FLRO CTNGS	-	8/25/2009
Y057A016	CONFORMAL COATING	-	1/0/1900
Y057A016--001	CONFORMAL COATING	-	8/19/2014
Y057A017	APPL SLDR MASK CTG	C	1/0/1900
Y057A017--001	APPL SLDR MASK CTG	C	1/0/1900
Y057A017--REFS	APPL SLDR MASK CTG	-	8/25/2009
Y057A018	APPL OF THIXO ADHSVE	E	1/0/1900
Y057A018--001	APPL OF THIXO ADHSVE	E	1/0/1900
Y057A018--REFS	APPL OF THIXO ADHSVE	-	8/25/2009
Y057A019	APPL & CURE OF POLYURETHANE COATING	H	1/0/1900
Y057A019--001	APPL & CURE OF POLYURETHANE COATING	G	1/0/1900
Y057A019--001	APPL & CURE OF POLYURETHANE COATING	F	1/0/1900
Y057A022	PROCESS SPEC	A	8/19/2014
Y057A022--001	PROCESS SPEC	A	8/19/2014
Y057A023	PROC SPEC	B	8/19/2014
Y057A023--001	PROC SPEC	B	8/19/2014
Y057A023--REFS	PROC SPEC	-	8/25/2009
Y057A024	PROC SPEC	-	1/0/1900
Y057A024--001	PROC SPEC	-	8/19/2014
Y058A001	SPEC,INSULATING COMPUND	E	8/19/2014
Y058A001--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y058A003	BNDG HTR ELEM W/EADH	A	8/19/2014
Y058A003--001	BNDG HTR ELEM W/EADH	A	8/19/2014
Y058A005--001	BNDG HTR ELEM W/EADH	H	1/0/1900
Y058A006	SPEC,EPOXY BONDING	A	8/19/2014

Y058A006--001	SPEC,EPOXY BONDING	A	8/19/2014
Y058A007	SPEC,ADH APPL	A	8/19/2014
Y058A007--001	SPEC,ADH APPL	A	8/19/2014
Y058A008	SPECIFICATION, INSULATING COMPOUND	B	1/0/1900
Y058A008--001	SPECIFICATION, INSULATING COMPOUN	B	1/0/1900
Y058A008--REFS	SPEC,INSUL COMPOUND	-	8/25/2009
Y058A009	SPEC,PROCESS	C	8/19/2014
Y058A009--001	SPEC,PROCESS	C	8/19/2014
Y058A009--REFS	SPEC,PROCESS	-	8/25/2009
Y058A011	SPECIFICATION, INSULATING COMPOUN	D	8/19/2014
Y058A011--001	SPECIFICATION, INSULATING COMPOUN	D	8/19/2014
Y058A011--REFS	SPEC,INSUL COMPOUND	-	8/25/2009
Y058A012	PROCESS SPEC	C	8/19/2014
Y058A012--001	PROCESS SPEC	C	8/19/2014
Y058A012--REFS	PROCESS SPEC	-	8/25/2009
Y058A013	PROC SPEC APP & CURE	B	8/19/2014
Y058A013--001	PROC SPEC APP & CURE	B	8/19/2014
Y058A016	PROC SPEC APP & CURE	-	1/0/1900
Y058A016--001	PROC SPEC APP & CURE	-	8/19/2014
Y058A018	PROCESS SPEC	A	8/19/2014
Y058A018--001	PROCESS SPEC	A	8/19/2014
Y058A019	PROCESS SPECIFICATION	-	8/19/2014
Y058A019--001	PROCESS SPECIFICATION	-	8/19/2014
Y058A020	SPEC,ADH APPL	A	8/19/2014
Y058A020--001	SPEC,ADH APPL	A	8/19/2014
Y058A020--REFS	SPEC,ADH APPL	-	8/25/2009
Y058A022	PLYRTHNE CASTING RSN	A	8/19/2014
Y058A022--001	PLYRTHNE CASTING RSN	A	8/19/2014
Y058A022--REFS	PLYRTHNE CASTING RSN	-	8/25/2009
Y058A023	SPEC,ADHESIVE	-	1/0/1900
Y058A023--001	SPEC,ADHESIVE	-	8/19/2014
Y058A023--REFS	SPEC,ADHESIVE	-	8/25/2009
Y058A024	SPEC,ADH BONDING	-	1/0/1900
Y058A024--001	SPEC,ADH BONDING	-	8/19/2014
Y058A024--REFS	SPEC,ADH BONDING	-	8/25/2009
Y058A025	HT TRTNG CONNTR PIN	-	1/0/1900
Y058A026	PS ADH, PREP & APPL	B	1/0/1900
Y058A026--001	PS ADH, PREP & APPL	B	1/0/1900
Y058A028	PROCESS SPEC,ADH	A	8/19/2014
Y058A028--001	PROCESS SPEC,ADH	A	8/19/2014
Y058A029	PRCS SPEC ADH	A	8/19/2014
Y058A029--001	PRCS SPEC ADH	A	8/19/2014
Y058A029--REFS	PRCS SPEC ADH	-	8/25/2009
Y058A032	SPEC,BONDING	B	1/0/1900
Y058A032--001	SPEC,BONDING	B	1/0/1900
Y058A033	IMPRG & ENCAP XFMR	-	1/0/1900
Y058A033--001	IMPRG & ENCAP XFMR	-	8/19/2014

Y058A035	SPEC,ENCAP XFMR	C	1/0/1900
Y058A035--001	SPEC,ENCAP XFMR	C	1/0/1900
Y058A035--REFS	SPEC,ENCAP XFMR	-	8/25/2009
Y058A036	SPEC,ENCAP XFMR	C	8/19/2014
Y058A036--001	SPEC,ENCAP XFMR	C	8/19/2014
Y058A036--REFS	SPEC,ENCAP XFMR	-	8/25/2009
Y058A037	PROCESS SPEC	A	8/19/2014
Y058A037--001	PROCESS SPEC	A	8/19/2014
Y058A038	VAC CAST AND CEMENT	A	8/19/2014
Y058A038--001	VAC CAST AND CEMENT	A	8/19/2014
Y058A038--REFS	VAC CAST AND CEMENT	-	8/25/2009
Y058A043--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y058A045	APPL & CURE OF ADH	C	1/0/1900
Y058A045--001	APPL & CURE OF ADH	C	1/0/1900
Y058A046	SPEC,IMPREGNATION	-	1/0/1900
Y058A046--001	SPEC,IMPREGNATION	-	8/19/2014
Y058A048	SPEC,VAC,CAST	D	1/0/1900
Y058A048	SPEC,VAC,CAST	E	1/0/1900
Y058A048--001	SPEC,VAC,CAST	D	1/0/1900
Y058A049	VAC CSTG,PRESS CURE	-	1/0/1900
Y058A049--001	VAC CSTG,PRESS CURE	-	8/19/2014
Y058A050	APPL&CURE-ADHESIVE	-	1/0/1900
Y058A050--001	APPL&CURE-ADHESIVE	-	8/19/2014
Y058A051	APPL & CURE-ADHESIVE	A	8/19/2014
Y058A051--001	APPL & CURE-ADHESIVE	A	8/19/2014
Y058A051--REFS	APPL & CURE-ADHESIVE	-	8/25/2009
Y058A052	APPL & CURE,OF ADH	B	1/0/1900
Y058A052--001	APPL & CURE,OF ADH	B	1/0/1900
Y058A053	APPL & CURE OF ADH	-	1/0/1900
Y058A053--001	APPL & CURE OF ADH	-	8/19/2014
Y058A054	APPL & CURE OF ADH	A	8/19/2014
Y058A054--001	APPL & CURE OF ADH	A	8/19/2014
Y058A054--REFS	APPL & CURE OF ADH	-	8/25/2009
Y058A056	SPEC, APPL&CURE ADH	M	1/0/1900
Y058A056--001	SPEC, APPL&CURE ADH	M	1/0/1900
Y058A056--REFS	SPEC, APPL&CURE ADH	-	8/25/2009
Y058A057	APPL-INSUL COMPOUND	K	1/0/1900
Y058A057--001	APPL-INSUL COMPOUND	K	1/0/1900
Y058A059	APPL OF CONT ADH	A	8/19/2014
Y058A059--001	APPL OF CONT ADH	A	8/19/2014
Y058A060	STACK CLEAN & BOND	B	7/10/2012
Y058A061	APPL-MOLDING COMPOUND	-	1/0/1900
Y058A061--001	APPL-MOLDING COMPOUND	-	1/0/1900
Y058A061--REFS	APPL-MOLDING COMPOUND	-	8/25/2009
Y058A062	APPL-INSUL COMPOUND	F	1/0/1900
Y058A062--001	APPL-INSUL COMPOUND	F	1/0/1900
Y058A063	P.S. MOLDING STATORS	A	8/19/2014

Y058A063--001	P.S. MOLDING STATORS	A	8/19/2014
Y058A064	ADHESIVE BONDING	-	1/0/1900
Y058A064--001	ADHESIVE BONDING	-	8/19/2014
Y058A065	APP AND CURE Y105A30	A	8/19/2014
Y058A065--001	APP AND CURE Y105A30	A	8/19/2014
Y058A066	APPL OF INSUL COMPOUND	A	1/0/1900
Y058A066--001	APPL OF INSUL COMPOUND	A	1/0/1900
Y058A067	APP AND CURE ADHES	-	1/0/1900
Y058A067--001	APP AND CURE ADHES	-	8/19/2014
Y058A067--REFS	APP AND CURE ADHES	-	8/25/2009
Y058A068	PREP & CURE OF ADH	C	1/0/1900
Y058A068--001	PREP & CURE OF ADH	C	1/0/1900
Y058A071--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y058A075	BOND COMPONENT TO HSG	-	1/0/1900
Y058A075--001	BOND COMPONENT TO HSG	-	8/19/2014
Y058A077	APPL & CURE OF ADH	E	1/0/1900
Y058A077--001	APPL & CURE OF ADH	E	1/0/1900
Y058A078	SPEC, ADHESIVE, APPL	J	5/24/2018
Y058A078--001	SPEC, ADH, APPL	J	5/24/2018
Y058A079	APPL & CURE OF ADHESIVE	F	1/0/1900
Y058A079--001	APPL & CURE OF ADH	F	1/0/1900
Y058A081	APPL&CURE OF ADH	A	8/19/2014
Y058A081--001	APPL&CURE OF ADH	A	8/19/2014
Y058A082	BONDING TO PWB	-	1/0/1900
Y058A082--001	BONDING TO PWB	-	8/19/2014
Y058A082--REFS	BONDING TO PWB	-	8/25/2009
Y058A083	PS APP'L & REMVAL AD	A	8/19/2014
Y058A083--001	PS APP'L & REMVAL AD	A	8/19/2014
Y058A084	APPL & CURE OF ADH	B	8/19/2014
Y058A084--001	APPL & CURE OF ADH	B	8/19/2014
Y058A084--REFS	APPL & CURE OF ADH	-	8/25/2009
Y058A085	APPL & CURE OF ADH	A	8/19/2014
Y058A085--001	APPL & CURE OF ADH	A	8/19/2014
Y058A087	APPL OF INSUL COMPOUND	A	8/19/2014
Y058A087--001	APPL OF INSUL COMPOUND	A	8/19/2014
Y058A088	APPL & CURE OF ADH	A	1/0/1900
Y058A088--001	APPL & CURE OF ADH	A	1/0/1900
Y058A089	PROCES SPEC	A	8/19/2014
Y058A089--001	PROCES SPEC	A	8/19/2014
Y058A090	APPL OF CONF CTG	-	1/0/1900
Y058A090--001	APPL OF CONF CTG	-	8/19/2014
Y058A090--REFS	APPL OF CONF CTG	-	8/25/2009
Y058A091	APPLICATION OF ELECTRICAL INSULATING COMI	K	1/0/1900
Y058A091	APPLICATION OF ELECTRICAL INSULATING COMI	M	1/0/1900
Y058A091--001	APPLICATION OF ELECTRICAL INSULATING COMI	K	1/0/1900
Y058A091--REFS	REFERENCES FOR APPLICATION OF ELECTRICAL I	-	8/25/2009
Y058A092	PROCESS SPEC	A	8/19/2014

Y058A092--001	PROCESS SPEC	A	8/19/2014
Y058A093	PS APP. & CURE ADH	B	8/19/2014
Y058A093--001	PS APP. & CURE ADH	B	8/19/2014
Y058A094	PS MOLDING OF ROTOR	A	1/0/1900
Y058A094--001	PS MOLDING OF ROTOR	A	1/0/1900
Y058A095	PS APP. INSUL COMP'D	B	1/0/1900
Y058A095--001	PS APP. INSUL COMP'D	B	1/0/1900
Y058A096	SPEC APPL & CURE	G	1/0/1900
Y058A096--001	SPEC APPL & CURE	G	1/0/1900
Y058A096--REFS	SPEC APPL & CURE	-	8/25/2009
Y058A097	PROCESS,SPEC,REF	P	1/0/1900
Y058A097--001	PROCESS,SPEC,REF	P	1/0/1900
Y058A097--REFS	PROCESS,SPEC,REF	-	8/25/2009
Y058A100	PS, POTTING COMPOUND	A	8/19/2014
Y058A100--001	PS, POTTING COMPOUND	A	8/19/2014
Y058A100--REFS	PS, POTTING COMPOUND	-	8/25/2009
Y058A101	PS APPL & CURE ADHVE	A	1/0/1900
Y058A101--001	PS APPL & CURE ADHVE	A	1/0/1900
Y058A102	VACUUM CSTNG & BNDNG	-	1/0/1900
Y058A102--001	VACUUM CSTNG & BNDNG	-	8/19/2014
Y058A102--REFS	VACUUM CSTNG & BNDNG	-	8/25/2009
Y058A103--001	REF DOCUMENT	B	1/0/1900
Y058A103--002	REF DOCUMENT	B	1/0/1900
Y058A103--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y058A105	APPL & CURE E.T. COMPOUND	-	1/0/1900
Y058A105--001	APPL & CURE E.T. COMPOUND	-	8/19/2014
Y058A105--REFS	APPL & CURE E.T. COMPOUND	-	8/25/2009
Y058A110	PS APP & CURE ADH	D	1/0/1900
Y058A110--001	PS APP & CURE ADH	D	1/0/1900
Y058A110--001	PS APP & CURE ADH	C	1/0/1900
Y058A111	APPL & CURE OF ADHSV	A	8/19/2014
Y058A111--001	APPL & CURE OF ADHSV	A	8/19/2014
Y058A112	PS APPL ELEC INSUL C	A	8/19/2014
Y058A112--001	PS APPL ELEC INSUL C	A	8/19/2014
Y058A114	PS CLNG BNDNG LAMS	-	1/0/1900
Y058A114--001	PS CLNG BNDNG LAMS	-	8/19/2014
Y058A115	SPRAY APPL CFRML CTG	F	1/0/1900
Y058A115--001	SPRAY APPL CFRML CTG	F	1/0/1900
Y058A115--REFS	SPRAY APPL CFRML CTG	-	8/25/2009
Y058A116--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y058A118	PREP. APPL, OF ADHES	-	1/0/1900
Y058A118--001	PREP. APPL, OF ADHES	-	8/19/2014
Y058A119	PREP, APPL & CURE AD	-	1/0/1900
Y058A119--001	PREP, APPL & CURE AD	-	8/19/2014
Y058A120	SEALING APPL OF EIC	-	1/0/1900
Y058A120--001	SEALING APPL OF EIC	-	8/19/2014
Y058A121	APPL OF INSULAT FILM	-	1/0/1900

Y058A121--001	APPL OF INSULAT FILM	-	8/19/2014
Y058A121--REFS	APPL OF INSULAT FILM	-	8/25/2009
Y058A122--001	PS ELEC INSUL COMPOUND	B	1/0/1900
Y058A123	APPL OF INSUL COMPND	-	1/0/1900
Y058A123--001	APPL OF INSUL COMPND	-	8/19/2014
Y058A124	APPL OFFLUOR COMPOUND	F	1/0/1900
Y058A124--001	APPL OFFLUOR COMPOUND	F	1/0/1900
Y058A124--REFS	APPL OFFLUOR COMPOUND	-	8/25/2009
Y058A125	APPL & CURE OF ADHSV	-	1/0/1900
Y058A125--001	APPL & CURE OF ADHSV	-	1/0/1900
Y058A126	ADH APPL OF HEAT TPS	-	1/0/1900
Y058A126--001	ADH APPL OF HEAT TPS	-	8/19/2014
Y058A127	APP AND CRE OPT ADHS	B	8/19/2014
Y058A127--001	APP AND CRE OPT ADHS	B	8/19/2014
Y058A128	APPL AND CURE OF ADH	-	1/0/1900
Y058A128--001	APPL AND CURE OF ADH	-	1/0/1900
Y058A129	APP/CURE EPOXY ADHSV	A	8/19/2014
Y058A129--001	APP/CURE EPOXY ADHSV	A	8/19/2014
Y058A130--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y058A132	POTTING USING E.I.C.	A	12/9/2021
Y058A132--001	POTTING USING E.I.C.	A	12/9/2021
Y058A132--REFS	POTTING USING E.I.C.	-	8/25/2009
Y058A133	APP & CURE OF ADHSVE	A	8/19/2014
Y058A133--001	APP & CURE OF ADHSVE	A	8/19/2014
Y058A134	APPL & CURE OF ADHSV	E	11/9/2020
Y058A134	APPL & CURE OF ADHSV	F	11/9/2020
Y058A134--001	APPL & CURE OF ADHSV	E	1/0/1900
Y058A134--DOC	APPL & CURE OF ADHSV	F	11/9/2020
Y058A135	APPL & CURE OF ADHSV	A	1/0/1900
Y058A135--001	APPL & CURE OF ADHSV	A	1/0/1900
Y058A136	APP & CURE INSULATING COMPOUND	-	1/0/1900
Y058A136--001	APP & CURE INSULATING COMPOUND	-	8/19/2014
Y058A136--REFS	APP & CURE INSULATING COMPOUND	-	8/25/2009
Y058A137	APPL OF IMPREGNANT	A	1/0/1900
Y058A137--REFS	APPL OF IMPREGNANT	-	8/25/2009
Y058A138	APPL THIXOTROPIC THERM COND	B	8/19/2014
Y058A138--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y058A139	APPL FO ADHESIVE	B	8/19/2014
Y058A139--001	APPL FO ADHESIVE	B	8/19/2014
Y058A140	APPL & CURE OF FILM	E	1/0/1900
Y058A140--001	APPL & CURE OF FILM	E	1/0/1900
Y058A140--REFS	APPL & CURE OF FILM	-	8/25/2009
Y058A141--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y058A142	APPL & CURE OF ADHSV	F	1/0/1900
Y058A142--001	APPL & CURE OF ADHSV	F	1/0/1900
Y058A144	APPL & CURE OF COMPOUND	A	8/21/2014
Y058A144--001	APPL & CURE OF COMPOUND	A	8/21/2014

Y058A145	PREP, APPL, CURE ADHESIVE	G	5/23/2018
Y058A145--001	PREP, APPL, CURE ADH	G	5/23/2018
Y058A145--001	PREP, APPL, CURE ADH	F	5/23/2018
Y058A146	APL & CURE ELC COMPOUND	B	1/0/1900
Y058A146--001	APL & CURE ELC COMPOUND	B	1/0/1900
Y058A147--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y058A148	APP & CURE ADMSV	-	1/0/1900
Y058A148--001	APP & CURE ADMSV	-	8/21/2014
Y058A148--REFS	APP & CURE ADMSV	-	8/25/2009
Y058A150	BONDING APPLICATION	B	1/0/1900
Y058A150--001	BONDING APPLICATION	B	1/0/1900
Y058A150--001	BONDING APPLICATION	A	1/0/1900
Y058A153	APP & CURE INSULATING COMPOUND	B	8/21/2014
Y058A153--001	APP & CURE INSULATING COMPOUND	B	8/21/2014
Y058A153--REFS	APP & CURE INSULATING COMPOUND	-	8/25/2009
Y058A154	APPL & CURE OF I C E	-	1/0/1900
Y058A154--001	APPL & CURE OF I C E	-	8/21/2014
Y058A155	PS APP OF FILLED COMPOUND	C	8/21/2014
Y058A155--001	PS APP OF FILLED COMPOUND	C	8/21/2014
Y058A156--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y058A157--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y058A158	APP & CURE MLDNG COMPOUND	B	8/21/2014
Y058A158--001	APP & CURE MLDNG COMPOUND	B	8/21/2014
Y058A159	APP AND CURE OF ADHS	-	1/0/1900
Y058A159--001	APP AND CURE OF ADHS	-	8/21/2014
Y058A160	APP & CRE OF INSUL	-	1/0/1900
Y058A160--001	APP & CRE OF INSUL	-	8/21/2014
Y058A161	P.S. BNDG INV TO GL	A	1/0/1900
Y058A161--001	P.S. BNDG INV TO GL	A	1/0/1900
Y058A162	PS APP CONF, CTNG	A	8/21/2014
Y058A162--001	PS APP CONF, CTNG	A	8/21/2014
Y058A167	PROC SPEC BNDNG OF R	-	1/0/1900
Y058A167--001	PROC SPEC BNDNG OF R	-	8/21/2014
Y058A167--REFS	PROC SPEC BNDNG OF R	-	8/25/2009
Y058A169	PROCESS,SPEC	D	1/0/1900
Y058A169--001	PROCESS,SPEC	D	1/0/1900
Y058A169--REFS	PROCESS,SPEC	-	8/25/2009
Y058A170	PROCESS SPEC APPL	C	1/0/1900
Y058A170--001	PROCESS SPEC APPL	C	1/0/1900
Y058A171	PS,ELEC,INSL	G	1/0/1900
Y058A171--001	PS,ELEC,INSL	G	1/0/1900
Y058A171--001	PS,ELEC,INSL	F	1/0/1900
Y058A172	PROCESS,SPEC	-	1/0/1900
Y058A172--001	PROCESS,SPEC	-	1/0/1900
Y058A173	PS FR PREP APP	A	1/0/1900
Y058A173--001	PS FR PREP APP	A	1/0/1900
Y058A175	SPEC,APPL	B	8/21/2014

Y058A175--001	SPEC,APPL	B	8/21/2014
Y058A176	PS APP+CURE	A	5/27/2022
Y058A176--001	PS APP+CURE	A	5/27/2022
Y058A177	PROCESS SPEC	D	1/0/1900
Y058A177	PROCESS SPEC	E	1/0/1900
Y058A177--001	PROCESS SPEC	D	1/0/1900
Y058A179	APPLICATION AND CURE OF UV CURING EPOXY	A	1/0/1900
Y058A179--001	PROCESS SPEC	A	1/0/1900
Y058A179--001	PROCESS SPEC	-	1/0/1900
Y058A181	PROC SPEC LAMINATING PRINTED WIRING BOAR	-	8/21/2014
Y058A182	CONFORMAL COATING, CCA	D	1/0/1900
Y058A182--001	CONFORMAL COATING, CCA	D	1/0/1900
Y058A182--001	CONFORMAL COATING, CCA	C	1/0/1900
Y058A183	PREP & APP ELECT COMPOUND	A	1/0/1900
Y058A183--001	PREP & APP ELECT COMPOUND	A	1/0/1900
Y058A184	PS, POTTING HIGH VOLTAGE POWER SUPPLIES	A	1/0/1900
Y058A184--001	PS, POTTING HIGH VOLTAGE POWER SUPPLIES	A	1/0/1900
Y058A184--001	PS, POTTING HIGH VOLTAGE POWER SUPPLIES	-	1/0/1900
Y058A186	VCUM LAM FLM ADHSVS	-	1/0/1900
Y058A186--001	VCUM LAM FLM ADHSVS	-	1/0/1900
Y058A188	PS PREP APP ADHESIVE	-	1/0/1900
Y058A188--001	PS PREP APP ADHESIVE	-	1/0/1900
Y058A189	PROCESS SPEC	A	1/0/1900
Y058A189--001	PROCESS SPEC	A	1/0/1900
Y058A189--001	PROCESS SPEC	-	1/0/1900
Y059A001	MATL SPEC,GAS	A	8/21/2014
Y059A001--001	MATL SPEC,GAS	A	8/21/2014
Y059A003	MATERIAL SPECIFICATION, IRON ELECTROMAGN	B	1/0/1900
Y059A003--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y059A004	MATERIAL SPEC, ADHESIVE PIGMENTED	A	1/0/1900
Y059A004--001	MATERIAL SPEC, ADHESIVE PIGMENTED	A	1/0/1900
Y059A004--REFS	REFERENCES FOR MATERIAL SPEC, ADHESIVE PI	-	8/25/2009
Y059A005	MATERIAL SPECIFICATION, NICKEL-IRON ALLOYS	J	1/0/1900
Y059A005--REFS	SPEC,NKL-IRON ALY	-	8/25/2009
Y059A006--REFS	MAT,L SPEC AL CAST	-	8/25/2009
Y059A010	MATL SPEC ENCAP COMPOUND	A	1/0/1900
Y059A010--REFS	MATL SPEC ENCAP COMPOUND	-	8/25/2009
Y059A015	MATERIAL SPECIFICATION GAS, MIXED	A	1/0/1900
Y059A015 -TAB INC	Y059A015 -TAB INCOMING INSPECTION ITI	-	4/11/2019
Y059A015--001	MATL SPEC ENCAP COMPOUND	A	1/0/1900
Y059A015--REFS	GAS MIXED	-	8/25/2009
Y059A015-TAB REV A ITI 03 INC	Y059A015-TAB REV A ITI 03 INCOMING INSPECT	3	1/0/1900
Y059A017	PROC SPEC PREP & APP SILICONE FOAM INSUL	-	8/21/2014
Y059A017--REFS	PREP & APPL OF FOAM	-	8/25/2009
Y060A001	FLTR & STOR-LUB	G	1/0/1900
Y060A001--001	FLTR & STOR-LUB	G	1/0/1900
Y060A001--REFS	FLTR & STOR-LUB	-	8/25/2009

Y060A002	SPEC,PROCESS,LUB	F	1/0/1900
Y060A002--001	SPEC,PROCESS,LUB	F	1/0/1900
Y060A002--REFS	SPEC,PROCESS,LUB	-	8/25/2009
Y060A003	FILTERING OF GREASE	-	1/0/1900
Y060A003--001	FILTERING OF GREASE	-	8/21/2014
Y060A003--REFS	FILTERING OF GREASE	-	8/25/2009
Y061A001	SPEC, MARKING	Y	8/25/2009
Y061A001--DOC	SPEC, MARKING	Y	5/28/2019
Y061A001--REFS	SPEC,MARKING	-	8/25/2009
Y061A002	MARKING BY ABRADING	-	1/0/1900
Y061A002--001	MARKING BY ABRADING	-	8/21/2014
Y061A003	PREP & CURE MARKING INK	C	8/21/2014
Y061A003--001	PREP & CURE MARKING INK	C	8/21/2014
Y061A003--REFS	PREP & CURE MRKG INK	-	8/25/2009
Y061A005	PROCESS SPECIFICATION, LASER ENGRAVING OF	-	7/22/2015
Y061A006	SPEC, BAG & TAG	1	10/10/2016
Y061A007	PRODUCT SPECIFICATION, LASER ENGRAVING O	-	2/9/2021
Y061A007--DOC	PRODUCT SPECIFICATION, LASER ENGRAVING O	-	1/0/1900
Y100A001	FOIL, MARKING	-	9/16/2009
Y100A001--001	FOIL, MARKING	-	9/16/2009
Y100A002	REINFORCED TEFLON WITH MOLYDISULPHIDE	-	9/16/2009
Y100A002--001	REINFORCED TEFLON WITH MOLYDISULPHIDE	-	9/16/2009
Y100A003	COTTON, PURIFIED	B	9/16/2009
Y100A003--001	COTTON, PURIFIED	B	9/16/2009
Y100A003--002	COTTON, PURIFIED	B	9/16/2009
Y100A003--REFS	COTTON, PURIFIED	-	8/25/2009
Y100A004	CLEANING COMPOUND, ALKALINE	-	8/21/2014
Y100A005	CLEANING COMPOUND, ALKALINE	-	9/16/2009
Y100A005--001	CLEANING COMPOUND, ALKALINE	-	9/16/2009
Y100A007	ETCHANT, ORGANIC POLYMER	-	9/16/2009
Y100A007--001	ETCHANT, ORGANIC POLYMER	-	9/16/2009
Y100A007--REFS	REFERENCES FOR ETCHANT, ORGANIC POLYMER	-	8/25/2009
Y100A009	COATING, PHOTSENSITIVE (PHOTO RESIST)	A	9/16/2009
Y100A009--001	COATING, PHOTSENSITIVE (PHOTO RESIST)	A	9/16/2009
Y100A011	EPOXY-GLASS-COMPOSITE	-	9/16/2009
Y100A011--001	EPOXY-GLASS-COMPOSITE	-	9/16/2009
Y100A012	PLSTC SH, COP CLAD	-	8/21/2014
Y100A012--001	PLSTC SH, COP CLAD	-	8/21/2014
Y100A012--REFS	PLSTC SH, COP CLAD	-	8/25/2009
Y100A013	DIELECTRIC, POLYSTYRENE	-	9/16/2009
Y100A013--001	DIELECTRIC, POLYSTYRENE	-	9/16/2009
Y100A013--002	DIELECTRIC, POLYSTYRENE	-	9/16/2009
Y100A014	FILTER, CELLULOSE ACETATE	-	9/16/2009
Y100A014--001	FILTER, CELLULOSE ACETATE	-	9/16/2009
Y100A015	COPPER CLAD STYRENE	-	9/16/2009
Y100A015--001	COPPER CLAD STYRENE	-	9/16/2009
Y100A016	FILM, PHOTOGRAPHIC, DIMENSIONALLY STABLE	-	9/16/2009

Y100A016--001	FILM, PHOTOGRAPHIC, DIMENSIONALLY STABLE	-	9/16/2009
Y100A017	TEMPERATURE MONITORING LABEL	A	9/16/2009
Y100A017--001	TEMPERATURE MONITORING LABEL	A	9/16/2009
Y100A018	TAPE, LABELING	-	9/16/2009
Y100A018--001	TAPE, LABELING	-	9/16/2009
Y100A019	EPOXY- GLASS-COMPOSITE	-	9/16/2009
Y100A019--001	EPOXY- GLASS-COMPOSITE	-	9/16/2009
Y100A019--REFS	EPOXY- GLASS-COMPOSITE	-	8/25/2009
Y100A020	MOLD RELEASE, SILICONE	-	9/16/2009
Y100A020--001	MOLD RELEASE, SILICONE	-	9/16/2009
Y100A021	RESISTENT THIN FILM	-	9/16/2009
Y100A021--001	RESISTENT THIN FILM	-	9/16/2009
Y100A021--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y100A022	HONEYCOMB, ALUMINUM	A	9/16/2009
Y100A022--001	HONEYCOMB, ALUMINUM	A	9/16/2009
Y100A022--REFS	HONEYCOMB, ALUMINUM	-	8/25/2009
Y100A024	CATALYST, VAROX	B	9/16/2009
Y100A024--REFS	CATALYST, VAROX	-	8/25/2009
Y100A025	CATALYST, DICUMYL PEROXIDE	-	9/16/2009
Y100A025--001	CATALYST, DICUMYL PEROXIDE	-	9/16/2009
Y100A025--REFS	CATALYST, DICUMYL PEROXIDE	-	8/25/2009
Y100A026	FABRIC, COTTON	A	9/16/2009
Y100A026--001	FABRIC, COTTON	A	9/16/2009
Y100A026--002	FABRIC, COTTON	A	9/16/2009
Y100A026--REFS	FABRIC, COTTON	-	8/25/2009
Y100A027	TAPE, PRESSURE SENSITIVE, POLYTETRAFLUORO	B	9/16/2009
Y100A027--001	TAPE, PRESSURE SENSITIVE, POLYTETRAFLUORO	B	9/16/2009
Y100A027--REFS	TAPE, PRESSURE SENSITIVE, POLYTETRAFLUORO	-	8/25/2009
Y100A027-TAB INC	Y100A027-TAB INCOMING INSPECTION ITI	2	9/12/2018
Y100A028	CORROSION PREVENTIVE COMPOUND	-	9/16/2009
Y100A028--001	CORROSION PREVENTIVE COMPOUND	-	9/16/2009
Y100A028--REFS	CORROSION PREVENTIVE COMPOUND	-	8/25/2009
Y100A029	DETERGENT, CONCENTRATED, LIQUID, NONION	A	9/16/2009
Y100A029--001	DETERGENT, CONCENTRATED, LIQUID, NONION	A	9/16/2009
Y100A029--REFS	DETERGENT, CONCENTRATED, LIQUID, NONION	-	8/25/2009
Y100A030	LAMINATED PLASTIC SHEET, METAL CLAD	-	9/16/2009
Y100A030--001	LAMINATED PLASTIC SHEET, METAL CLAD	-	9/16/2009
Y100A030--002	LAMINATED PLASTIC SHEET, METAL CLAD	-	9/16/2009
Y100A030--003	LAMINATED PLASTIC SHEET, METAL CLAD	-	9/16/2009
Y100A030--004	LAMINATED PLASTIC SHEET, METAL CLAD	-	9/16/2009
Y100A030--REFS	LAMINATED PLASTIC SHEET, METAL CLAD	-	8/25/2009
Y100A031	PACKAGING FILM, POLYETHYLENE	-	9/16/2009
Y100A031--001	PACKAGING FILM, POLYETHYLENE	-	9/16/2009
Y100A031--REFS	PACKAGING FILM, POLYETHYLENE	-	8/25/2009
Y100A034	LAMINATED PLASTIC SHEET, METAL CLAD	B	9/16/2009
Y100A034--001	LAMINATED PLASTIC SHEET, METAL CLAD	B	9/16/2009
Y100A034--002	LAMINATED PLASTIC SHEET, METAL CLAD	B	9/16/2009

Y100A034--003	LAMINATED PLASTIC SHEET, METAL CLAD	B	9/16/2009
Y100A034--004	LAMINATED PLASTIC SHEET, METAL CLAD	B	9/16/2009
Y100A035	WAX PARAFFIN	A	9/16/2009
Y100A035--001	WAX PARAFFIN	A	9/16/2009
Y100A036	HOSE, AIR, PROPYLENE	-	9/16/2009
Y100A036--001	HOSE, AIR, PROPYLENE	-	9/16/2009
Y100A037	FILM POLYIMIDE	-	9/16/2009
Y100A037--001	FILM POLYIMIDE	-	9/16/2009
Y100A037--REFS	FILM POLYIMIDE	-	8/25/2009
Y100A038	TUBING, FLEXIBLE	A	9/16/2009
Y100A038--001	TUBING, FLEXIBLE	A	9/16/2009
Y100A038--REFS	TUBING, FLEXIBLE	-	8/25/2009
Y100A040	SHEET, PERFORATED	-	9/16/2009
Y100A040--001	SHEET, PERFORATED	-	9/16/2009
Y100A041	DETERGENT, LIQUID CONCENTRATE, WATER SO	-	9/16/2009
Y100A041--001	DETERGENT, LIQUID CONCENTRATE, WATER SO	-	9/16/2009
Y100A042	HOSE, AIR, ETHYLENE COPOLYMER FLEXIBLE PLA	A	9/16/2009
Y100A042--001	HOSE, AIR, ETHYLENE COPOLYMER FLEXIBLE PLA	A	9/16/2009
Y100A043	FINISH, TWO PART EPOXY/POLYAMIDE RESIN	-	9/16/2009
Y100A043--001	FINISH, TWO PART EPOXY/POLYAMIDE RESIN	-	9/16/2009
Y100A045	FOAM, POLYURETHANE ADHESIVE, BACKED	-	9/16/2009
Y100A045--001	FOAM, POLYURETHANE ADHESIVE, BACKED	-	9/16/2009
Y100A046	PHOTO MECHANICAL METAL LABEL	-	9/16/2009
Y100A046--001	PHOTO MECHANICAL METAL LABEL	-	9/16/2009
Y100A046--REFS	PHOTO MECHANICAL METAL LABEL	-	8/25/2009
Y100A051	SALTS, STRIPPING (CAUSTIC SODA)	-	9/16/2009
Y100A051--001	SALTS, STRIPPING (CAUSTIC SODA)	-	9/16/2009
Y100A052	CLEANER, SALT RESIDUE, OXIDE REMOVER	-	9/16/2009
Y100A052--001	CLEANER, SALT RESIDUE, OXIDE REMOVER	-	9/16/2009
Y100A053	PHOTO-MECHANICAL LABEL	A	9/16/2009
Y100A053--001	PHOTO-MECHANICAL LABEL	A	9/16/2009
Y100A053-TAB INC	Y100A053-TAB INCOMING INSPECTION ITI	9	9/13/2018
Y100A054	TOOTHPICK, ROUND HARD WOOD	-	9/16/2009
Y100A054--001	TOOTHPICK, ROUND HARD WOOD	-	9/16/2009
Y100A057	LASER MARKABLE LABEL	-	4/11/2019
Y100A057-101 REV 02 INC	Y100A057-101 REV 02 INCOMING INSPECTION I	2	4/11/2019
Y100A057--DOC	LASER MARKABLE LABEL	-	2/7/2019
Y100A058	LAMINATED TAPE LABEL	-	9/23/2021
Y101A001	PLATING SOLUTION ADDITIVE, PYROPHOSPHATE	-	9/16/2009
Y101A001--001	PLATING SOLUTION ADDITIVE, PYROPHOSPHATE	-	9/16/2009
Y101A002	PLATING SOLUTION ADDITIVE, PYROPHOSPHATE	-	9/16/2009
Y101A002--001	PLATING SOLUTION ADDITIVE, PYROPHOSPHATE	-	9/16/2009
Y101A003	PLATING SOLUTION ADDITIVE, PYROPHOSPHATE	-	9/16/2009
Y101A003--001	PLATING SOLUTION ADDITIVE, PYROPHOSPHATE	-	9/16/2009
Y101A004	PLATING SOLUTION ADDITIVE, FLUOBORATE, LE	-	9/16/2009
Y101A004--001	PLATING SOLUTION ADDITIVE, FLUOBORATE, LE	-	9/16/2009
Y101A005	PLATING SOLUTION ADDITIVE, FLUOBORATE, TI	-	9/16/2009

Y101A005--001	PLATING SOLUTION ADDITIVE, FLUOBORATE, TII	-	9/16/2009
Y101A006	PLATING SOLUTION ADDITIVE, FORMALDEHYDE	-	9/16/2009
Y101A006--001	PLATING SOLUTION ADDITIVE, FORMALDEHYDE	-	9/16/2009
Y101A007	CONDITIONER SOLUTION	-	9/16/2009
Y101A007--001	CONDITIONER SOLUTION	-	9/16/2009
Y101A008	PLATING SOLUTION, COPPER	-	9/16/2009
Y101A008--001	PLATING SOLUTION, COPPER	-	9/16/2009
Y101A010	GOLD REPLENISHING SALTS	-	9/16/2009
Y101A010--001	GOLD REPLENISHING SALTS	-	9/16/2009
Y101A011	GOLD REPLENISHING SOLUTION	-	9/16/2009
Y101A011--001	GOLD REPLENISHING SOLUTION	-	9/16/2009
Y101A012	GOLD STRIKE BATH	-	9/16/2009
Y101A012--001	GOLD STRIKE BATH	-	9/16/2009
Y101A013	NICKEL PLATING SOLUTION	-	9/16/2009
Y101A013--001	NICKEL PLATING SOLUTION	-	9/16/2009
Y101A014	NICKEL REPLENISHER	-	9/16/2009
Y101A014--001	NICKEL REPLENISHER	-	9/16/2009
Y101A015	GOLD STRIKE REPLENISHER	-	9/16/2009
Y101A015--001	GOLD STRIKE REPLENISHER	-	9/16/2009
Y101A016	CURING AGENT, BENZOYL PEROXIDE	-	9/16/2009
Y101A016--001	CURING AGENT, BENZOYL PEROXIDE	-	9/16/2009
Y101A017	POWDER, ALUMIN OXIDE	A	9/16/2009
Y101A017--001	POWDER, ALUMIN OXIDE	A	9/16/2009
Y101A017-TAB REV A ITI 03 INC	Y101A017-TAB REV A ITI 03 INCOMING INSPECT	3	8/21/2020
Y101A018	AMMONIUM BIFLUORIDE	-	9/12/2018
Y101A018--001	AMMONIUM BIFLUORIDE	-	9/16/2009
Y101A018-101 INC	Y101A018-101 INCOMING INSPECTION ITI	4	9/12/2018
Y101A020	SPRAY, ANTI-STATIC	B	9/16/2009
Y101A020--001	SPRAY, ANTI-STATIC	B	9/16/2009
Y101A021	SPRAY, ANTI-STATIC CLEANER	A	1/0/1900
Y101A021--001	SPRAY, ANTI-STATIC CLEANER	A	9/16/2009
Y101A021-101 REV A ITI01 INC	Y101A021-101 REV A ITI01 INCOMING INSPECTI	1	1/0/1900
Y101A022	SODIUM CARBONATE	A	9/16/2009
Y101A022--001	SODIUM CARBONATE	A	9/16/2009
Y101A023	SODIUM PHOSPHATE TRIBASIC	A	9/16/2009
Y101A023--001	SODIUM PHOSPHATE TRIBASIC	A	9/16/2009
Y101A024	ETCHANT	A	6/5/2018
Y101A024-101 INC	Y101A024-101 INCOMING INSPECTION ITI	1	6/5/2018
Y101A025	POLISHING COMPOUND	B	9/16/2009
Y101A025--001	POLISHING COMPOUND	B	9/16/2009
Y101A025-TAB REV B INC	Y101A025-TAB REV B INCOMING INSPECTION IT	2	1/0/1900
Y101A026	LAPPING COMPOUND	B	9/16/2009
Y101A026--001	LAPPING COMPOUND	B	9/16/2009
Y102A001	CHLOROFORM	B	9/16/2009
Y102A001--001	CHLOROFORM	B	9/16/2009
Y102A001--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y102A002	THINNER, FLUX	-	9/16/2009

Y102A002--001	THINNER, FLUX	-	9/16/2009
Y102A003	THINNER, FLUX	-	9/16/2009
Y102A003--001	THINNER, FLUX	-	9/16/2009
Y102A004	SOLVENT, METHANOL	D	7/26/2018
Y102A004-101 ISSUE 06 INC	Y102A004-101 INCOMING INSPECTION ITI	6	7/26/2018
Y102A004--REFS	SOLVENT, METHANOL	-	6/1/2011
Y102A004--REFS	SOLVENT, METHANOL	A	6/1/2011
Y102A005	NEUTRALIZER	A	9/16/2009
Y102A005--001	NEUTRALIZER	A	9/16/2009
Y102A006	BENZENE, REAGENT	-	9/16/2009
Y102A006--001	BENZENE, REAGENT	-	9/16/2009
Y102A006--REFS	BENZENE, REAGENT	-	8/25/2009
Y102A007	ETHER, PETROLEUM REAGENT	B	8/6/2018
Y102A007--001	ETHER, PETROLEUM REAGENT	B	9/16/2009
Y102A007-101	PETROLEUM ETHER	N/R	8/6/2018
Y102A007-101INC	Y102A007-101INCOMING INSPECTION ITI	6	8/6/2018
Y102A007--REFS	ETHER, PETROLEUM REAGENT	-	8/25/2009
Y102A008	HEXANE(S), SOLVENT	G	6/4/2018
Y102A008--REFS	HEXANE(S), SOLVENT	-	8/25/2009
Y102A008-TAB REV G ITI 05 INC	Y102A008-TAB REV G ITI 05 INCOMING INSPECT	5	4/5/2022
Y102A009	SOLVENT, FLUOROCARBON	C	9/16/2009
Y102A009--001	SOLVENT, FLUOROCARBON	C	9/16/2009
Y102A009--002	SOLVENT, FLUOROCARBON	C	9/16/2009
Y102A009--003	SOLVENT, FLUOROCARBON	C	9/16/2009
Y102A009--REFS	SOLVENT, FLUOROCARBON	-	8/25/2009
Y102A013	THINNER SOLDERING FLUX	B	9/16/2009
Y102A013--001	THINNER SOLDERING FLUX	B	9/16/2009
Y102A013--002	THINNER SOLDERING FLUX	B	9/16/2009
Y102A013--REFS	THINNER SOLDERING FLUX	-	8/25/2009
Y102A014	SOLVENT, ALCOHOL ANHYDROUS	E	9/16/2009
Y102A014--001	SOLVENT, ALCOHOL ANHYDROUS	E	9/16/2009
Y102A014--002	SOLVENT, ALCOHOL ANHYDROUS	E	9/16/2009
Y102A014--003	SOLVENT, ALCOHOL ANHYDROUS	E	9/16/2009
Y102A015	TOLUENE, DISTILLED	C	7/26/2018
Y102A015-101 INC	Y102A015-101 INCOMING INSPECTION ITI	3	7/26/2018
Y102A015--REFS	TOLUENE, DISTILLED	-	8/25/2009
Y102A017	SOLVENT CLEANING	-	9/16/2009
Y102A017--001	SOLVENT CLEANING	-	9/16/2009
Y102A017--REFS	SOLVENT CLEANING	-	8/25/2009
Y102A018	METHANOL, MOS GRADE	-	9/16/2009
Y102A018--001	METHANOL, MOS GRADE	-	9/16/2009
Y102A019	2-PROPANOL, MOS GRADE	F	9/16/2009
Y102A019-102	2-PROPANOL, MOS GRADE	A	9/16/2009
Y102A019-TAB INC	Y102A019-TAB INCOMING INSPECTION ITI	7	4/11/2019
Y102A020	TOLUENE, MOS GRADE	-	9/16/2009
Y102A020--001	TOLUENE, MOS GRADE	-	9/16/2009
Y102A021	SOLVENT, AZEOTROPE	M	9/16/2009

Y102A021-102	SOLVENT, AZEOTROPE	N/R	9/16/2009
Y102A021-TAB INC	Y102A021-TAB INCOMING INSPECTION ITI	-	3/13/2018
Y102A022	SOLVENT, AZEOTROPE 1,1,1 TRICHLOROETHANE	-	9/16/2009
Y102A022--001	SOLVENT, AZEOTROPE 1,1,1 TRICHLOROETHANE	-	9/16/2009
Y102A022--REFS	SOLVENT, AZEOTROPE 1,1,1 TRICHLOROETHANE	-	8/25/2009
Y102A023	XYLENE	-	1/0/1900
Y102A023--001	XYLENE	-	9/16/2009
Y102A023--002	XYLENE	-	9/16/2009
Y102A023-101 REV DASH ITI 02 INC	Y102A023-101 REV DASH ITI 02 INCOMING INSP	2	1/0/1900
Y102A023--REFS	XYLENE	-	8/25/2009
Y102A024	SOLVENT, AZEOTROPE	C	9/16/2009
Y102A024--001	SOLVENT, AZEOTROPE	C	9/16/2009
Y102A024--002	SOLVENT, AZEOTROPE	C	9/16/2009
Y102A024--003	SOLVENT, AZEOTROPE	C	9/16/2009
Y102A024--REFS	SOLVENT, AZEOTROPE	-	8/25/2009
Y102A025	THINNER	C	9/16/2009
Y102A025--001	THINNER	C	9/16/2009
Y102A025--002	THINNER	C	9/16/2009
Y102A025--REFS	THINNER	-	8/25/2009
Y102A026	SOLVENT, URETHANE-REMOVAL	-	9/16/2009
Y102A026--001	SOLVENT, URETHANE-REMOVAL	-	9/16/2009
Y102A026--002	SOLVENT, URETHANE-REMOVAL	-	9/16/2009
Y102A027	THINNER, SCREENING	-	9/16/2009
Y102A027--001	THINNER, SCREENING	-	9/16/2009
Y102A028	SOLVENT, HYDROCARBON, ALIPHATIC (REFINED)	-	9/16/2009
Y102A028--001	SOLVENT, HYDROCARBON, ALIPHATIC (REFINED)	-	9/16/2009
Y102A029	SOLVENT, FLUORINATED	-	9/16/2009
Y102A029--001	SOLVENT, FLUORINATED	-	9/16/2009
Y102A029--002	SOLVENT, FLUORINATED	-	9/16/2009
Y102A031	SOLVENT, STRIPPER (HYDROTREATED HEAVY NA	-	9/16/2009
Y102A031--001	SOLVENT, STRIPPER	-	9/16/2009
Y102A031--002	SOLVENT, STRIPPER	-	9/16/2009
Y102A032	THINNER	-	9/16/2009
Y102A032--001	THINNER	-	9/16/2009
Y102A033	SOLVENTS, PRECISION CLEANING	D	9/16/2009
Y102A033--001	SOLVENTS, PRECISION CLEANING	D	9/16/2009
Y102A033-102	SOLVENTS, PRECISION CLEANING	C	9/16/2009
Y102A034	SOLVENT, CLEANING AND PRECISION CLEANING	F	11/16/2020
Y102A034	SOLVENT, CLEANING AND PRECISION CLEANING	G	11/16/2020
Y102A034--DOC	SOLVENT, CLEANING AND PRECISION CLEANING	G	11/16/2020
Y102A034-TAB INC	Y102A034-TAB INCOMING INSPECTION ITI	9	6/4/2018
Y102A035	SOLVENT, TETRAHYDODROFURAN	-	9/16/2009
Y102A035--001	SOLVENT, TETRAHYDODROFURAN	-	9/16/2009
Y102A036	SOLVENT 1,1,1, TRICHLOROETHANE	A	9/16/2009
Y102A036--001	SOLVENT 1,1,1, TRICHLOROETHANE	A	9/16/2009
Y102A036--002	SOLVENT 1,1,1, TRICHLOROETHANE	A	9/16/2009
Y102A037	CLEANING SOLVENT, HYDROCARBON BASED	-	9/16/2009

Y102A037--001	CLEANING SOLVENT, HYDROCARBON BASED	-	9/16/2009
Y102A038	SOLVENT HEXANE/ISOPROPANOL AZEOTROPE	C	9/16/2009
Y102A038--001	SOLVENT HEXANE/ISOPROPANOL AZEOTROPE	C	9/16/2009
Y102A039	ACETONE REAGENT	F	9/16/2009
Y102A039-TAB INC	Y102A039-TAB INCOMING INSPECTION ITI	7	10/3/2018
Y102A039-TAB REV F ITI 08 INC	Y102A039-TAB REV F ITI 08 INCOMING INSPECT	8	1/0/1900
Y102A040	SOLVENT, ALCOHOL ANHYDROUS	E	9/16/2009
Y102A040-TAB INC	Y102A040-TAB INCOMING INSPECTION ITI	4	3/27/2018
Y103A001	BRAZING ALLOY, COPPER AND COPPER PHOSPH	-	9/16/2009
Y103A001--001	BRAZING ALLOY, COPPER AND COPPER PHOSPH	-	9/16/2009
Y103A002	SOLDER, WATER WHITE ROSIN FILLED	-	9/16/2009
Y103A002--001	SOLDER, WATER WHITE ROSIN FILLED	-	9/16/2009
Y103A003	CEMENT, BRAZING	-	9/16/2009
Y103A003--001	CEMENT, BRAZING	-	9/16/2009
Y103A003--REFS	CEMENT, BRAZING	-	8/25/2009
Y103A004	ALLOY, BRAZING, SILVER	-	9/16/2009
Y103A004--001	ALLOY, BRAZING, SILVER	-	9/16/2009
Y103A005	BRAZING ALLOY PREFORMED	-	9/16/2009
Y103A005--001	BRAZING ALLOY PREFORMED	-	9/16/2009
Y103A006	SOLDER CREAM	-	9/16/2009
Y103A006--001	SOLDER CREAM	-	9/16/2009
Y103A007	SOLDER SPHERE	-	9/16/2009
Y103A007--001	SOLDER SPHERE	-	9/16/2009
Y103A007--REFS	SOLDER SPHERE	-	8/25/2009
Y103A008	TAPE SOLDER	-	9/16/2009
Y103A008--001	TAPE SOLDER	-	9/16/2009
Y103A008--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y103A009	SOLDER PASTE FLUX	-	9/16/2009
Y103A009--001	SOLDER PASTE FLUX	-	9/16/2009
Y103A010	SOLDER, PREFORMED RINGS	B	9/16/2009
Y103A010--001	SOLDER, PREFORMED RINGS	B	9/16/2009
Y103A010-102	SOLDER, PREFORMED RINGS	N/R	9/16/2009
Y103A010-103	SOLDER, PREFORMED RINGS	N/R	9/16/2009
Y103A012	BRAZING ALLOY, GOLD	-	9/16/2009
Y103A012--001	BRAZING ALLOY, GOLD	-	9/16/2009
Y103A013	SOLDER, SLEEVE	N/R	9/16/2009
Y103A014	BRAZING ALLOY GOLD RIBBON	A	9/16/2009
Y103A014--001	BRAZING ALLOY GOLD RIBBON	A	9/16/2009
Y103A014-TAB REV B ITI03 INC	Y103A014-TAB REV B ITI03 INC	3	4/5/2022
Y103A201	SOLDER PASTE	E	9/16/2009
Y103A201--001	SOLDER PASTE	E	9/16/2009
Y104A001	FLUX, SOLDERING	-	9/16/2009
Y104A001--001	FLUX, SOLDERING	-	9/16/2009
Y104A002	FLUX, SOLDERING	-	9/16/2009
Y104A002--001	FLUX, SOLDERING	-	9/16/2009
Y104A003	SOLDERING FLUID	A	9/16/2009
Y104A003--001	SOLDERING FLUID	A	9/16/2009

Y104A003--REFS	SOLDERING FLUID	-	8/25/2009
Y104A004	FLUX, SOLDERING	-	9/16/2009
Y104A004--REFS	FLUX, SOLDERING	-	8/25/2009
Y104A005	MS FLUX PASTE, SOLDERING	-	9/16/2009
Y104A005--REFS	MS FLUX PASTE, SOLDERING	-	8/25/2009
Y104A006	FLUX SOLDERING	-	9/16/2009
Y104A006--001	FLUX SOLDERING	-	9/16/2009
Y104A006--REFS	FLUX SOLDERING	-	8/25/2009
Y104A007	PASTE, FLUX	-	9/16/2009
Y104A007--001	PASTE, FLUX	-	9/16/2009
Y104A007--REFS	PASTE, FLUX	-	8/25/2009
Y104A008	FLUX, SOLDERING	B	9/16/2009
Y104A008--001	FLUX, SOLDERING	A	9/16/2009
Y104A008-TAB INC INSP I&TI 04	Y104A008-TAB INC INSP I&TI 04	4	8/3/2022
Y104A009	FLUX, ORGANIC	-	9/16/2009
Y104A009--001	FLUX, ORGANIC	-	9/16/2009
Y105A001	ADHESIVE, SILICONE	A	9/16/2009
Y105A001--001	ADHESIVE, SILICONE	A	9/16/2009
Y105A001--REFS	ADHESIVE, SILICONE	-	8/25/2009
Y105A002	ADHESIVE	C	9/16/2009
Y105A002--001	ADHESIVE	C	9/16/2009
Y105A002--REFS	ADHESIVE	-	8/25/2009
Y105A003	ADHESIVE SEALANT	C	9/16/2009
Y105A003--001	ADHESIVE SEALANT	C	9/16/2009
Y105A003--REFS	ADHESIVE SEALANT	-	8/25/2009
Y105A004	ADHESIVE FILM	-	9/16/2009
Y105A004--001	ADHESIVE FILM	-	9/16/2009
Y105A004--REFS	ADHESIVE FILM	-	8/25/2009
Y105A005	ADHESIVE	C	9/16/2009
Y105A005--001	ADHESIVE	C	9/16/2009
Y105A005--REFS	ADHESIVE	-	8/25/2009
Y105A006	INSULATING COMPOUND, ELEC	-	9/16/2009
Y105A006--001	INSULATING COMPOUND, ELEC	-	9/16/2009
Y105A008	ADHESIVE, SILICONE	B	9/16/2009
Y105A008--001	ADHESIVE, SILICONE	B	9/16/2009
Y105A008--REFS	ADHESIVE, SILICONE	-	8/25/2009
Y105A009	ADHESIVE, RETAINING, COMPOUND	-	9/16/2009
Y105A009--001	ADHESIVE, RETAINING, COMPOUND	-	9/16/2009
Y105A010	ADHESIVE, FILM	D	9/16/2009
Y105A010--001	ADHESIVE, FILM	D	9/16/2009
Y105A010--002	ADHESIVE, FILM	D	9/16/2009
Y105A010--REFS	ADHESIVE, FILM	-	8/25/2009
Y105A011	ADHESIVE, EPOXY	A	9/16/2009
Y105A011--001	ADHESIVE, EPOXY	A	9/16/2009
Y105A011--REFS	ADHESIVE, EPOXY	-	8/25/2009
Y105A012	ADHESIVE, CONDUCTIVE	-	9/16/2009
Y105A012--001	ADHESIVE, CONDUCTIVE	-	9/16/2009

Y105A014	SILICONE COMPOUND, ADHESIVE	-	9/16/2009
Y105A014--001	SILICONE COMPOUND, ADHESIVE	-	9/16/2009
Y105A014--002	SILICONE COMPOUND, ADHESIVE	-	9/16/2009
Y105A014--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y105A015	ADHESIVE, CAST FILM	K	9/16/2009
Y105A015--001	ADHESIVE, CAST FILM	K	9/16/2009
Y105A015--REFS	ADHESIVE, CAST FILM	-	8/25/2009
Y105A016	SILICONE COMPOUND, ADHESIVE	A	9/16/2009
Y105A016--001	SILICONE COMPOUND, ADHESIVE	A	9/16/2009
Y105A016--002	SILICONE COMPOUND, ADHESIVE	A	9/16/2009
Y105A016--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y105A017	COATING EPOXY	A	9/16/2009
Y105A017--001	COATING EPOXY	-	9/16/2009
Y105A017--002	COATING EPOXY	-	9/16/2009
Y105A017--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y105A018--REFS	ADHESIVE EPOXY REFS DOCUMENT	-	8/25/2009
Y105A019	ADHESIVE, SILVER FILLED, CONDUCTIVE	A	9/16/2009
Y105A019--001	ADHESIVE, SILVER FILLED, CONDUCTIVE	A	9/16/2009
Y105A019--REFS	ADHESIVE, SILVER FILLED, CONDUCTIVE	-	8/25/2009
Y105A022	ADHESIVE, EPOXY BASE	A	9/16/2009
Y105A022--001	ADHESIVE, EPOXY BASE	A	9/16/2009
Y105A022--REFS	ADHESIVE, EPOXY BASE	-	8/25/2009
Y105A022-TAB INC	Y105A022-TAB INCOMING INSPECTION ITI	-	1/0/1900
Y105A023	STRUCTURAL ADHESIVE	A	9/16/2009
Y105A023--001	STRUCTURAL ADHESIVE	A	9/16/2009
Y105A023--REFS	STRUCTURAL ADHESIVE	-	8/25/2009
Y105A024	ADHESIVE	H	9/16/2009
Y105A024	ADHESIVE	J	9/16/2009
Y105A024--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y105A024-TAB INC	Y105A024-TAB INCOMING INSPECTION ITI	4	10/4/2018
Y105A025	ADHESIVE	-	9/16/2009
Y105A025--001	ADHESIVE	-	9/16/2009
Y105A025--REFS	ADHESIVE	-	8/25/2009
Y105A026	ADHESIVE, SILICONE RUBBER	C	9/16/2009
Y105A026 -TAB INC	Y105A026-TAB INCOMING INSPECTION I&TI	4	2/9/2018
Y105A026--001	ADHESIVE, SILICONE RUBBER	C	9/16/2009
Y105A026--002	ADHESIVE, SILICONE RUBBER	C	9/16/2009
Y105A026--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y105A027	ADHESIVE, CONDUCTIVE	B	9/16/2009
Y105A027--001	ADHESIVE, CONDUCTIVE	B	9/16/2009
Y105A027--REFS	ADHESIVE, CONDUCTIVE	-	8/25/2009
Y105A028	CONDUCTIVE ADHESIVE	C	9/16/2009
Y105A028--001	CONDUCTIVE ADHESIVE	C	9/16/2009
Y105A029	ADHESIVE PIGMENTED	-	9/16/2009
Y105A029--001	ADHESIVE PIGMENTED	-	9/16/2009
Y105A030	ADHESIVE, EPOXY	-	9/16/2009
Y105A030--001	ADHESIVE, EPOXY	-	9/16/2009

Y105A030--REFS	ADHESIVE, EPOXY	-	8/25/2009
Y105A031	ADHESIVE	A	9/16/2009
Y105A031--001	ADHESIVE	A	9/16/2009
Y105A031--REFS	ADHESIVE	-	8/25/2009
Y105A032	ADHESIVE	-	9/16/2009
Y105A032--001	ADHESIVE	-	9/16/2009
Y105A032--REFS	ADHESIVE	-	8/25/2009
Y105A033	ADHESIVE CONTACT	-	9/16/2009
Y105A033--001	ADHESIVE	-	9/16/2009
Y105A034	ADHESIVE, PASTE	-	9/16/2009
Y105A034--001	ADHESIVE	-	9/16/2009
Y105A035	ADHESIVE	A	9/16/2009
Y105A035--001	ADHESIVE	A	9/16/2009
Y105A036--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y105A037	ADHESIVE,SILVER-FILL	-	9/16/2009
Y105A037--001	ADHESIVE	-	9/16/2009
Y105A038	ADHESIVE THINNED	A	9/16/2009
Y105A038--001	ADHESIVE	A	9/16/2009
Y105A038--REFS	ADHESIVE THINNED	-	8/25/2009
Y105A039	ADHESIVE,SILICONE	-	9/16/2009
Y105A039--001	ADHESIVE	-	9/16/2009
Y105A040	ADHESIVE,EPOXY	B	9/16/2009
Y105A040--001	ADHESIVE	B	9/16/2009
Y105A040--REFS	ADHESIVE,EPOXY	-	8/25/2009
Y105A042	ADHESIVE	C	9/16/2009
Y105A042--001	ADHESIVE	C	9/16/2009
Y105A042--REFS	ADHESIVE	-	8/25/2009
Y105A044	ADHESIVE	B	9/16/2009
Y105A044--001	ADHESIVE	B	9/16/2009
Y105A045	SCD ADHESIVE, SILVER	A	9/16/2009
Y105A045--001	ADHESIVE	A	9/16/2009
Y105A046	INSULATING COMPOUND	-	9/16/2009
Y105A046--001	INSULATING COMPOUND	-	9/16/2009
Y105A046--REFS	INSULATING COMPOUND	-	8/25/2009
Y105A050	ADHESIVE, CNDCT,FLEX	-	9/16/2009
Y105A050--001	ADHESIVE, CNDCT,FLEX	-	9/16/2009
Y105A050--REFS	ADHESIVE, CNDCT,FLEX	-	8/25/2009
Y105A051	ADHESIVE, UNFILLED	A	4/11/2019
Y105A051--001	ADHESIVE, UNFILLED	A	9/16/2009
Y105A051-101 INC	Y105A051-101 INCOMING INSPECTION ITI	3	4/11/2019
Y105A052	ADHESIVE, OPTIC	A	9/16/2009
Y105A052--001	ADHESIVE, OPTIC	A	9/16/2009
Y105A053	ADHESIVE, EPOXY	B	8/6/2018
Y105A053--001	ADHESIVE, EPOXY	B	9/16/2009
Y105A053-101 INC	Y105A053-101INCOMING INSPECTION ITI	4	8/6/2018
Y105A053--REFS	ADHESIVE, EPOXY	-	8/25/2009
Y105A054	ADHESIVE FILM, SEALG	B	9/16/2009

Y105A054--001	ADHESIVE FILM, SEALG	B	9/16/2009
Y105A055	ADHESIVE	A	9/16/2009
Y105A055--001	ADHESIVE	A	9/16/2009
Y105A056	ADHESIVE	-	9/16/2009
Y105A056--001	ADHESIVE	-	9/16/2009
Y105A058	ADHESIVE	A	9/16/2009
Y105A058--001	ADHESIVE	A	9/16/2009
Y105A059	FLUOROSLCN ADH SLANT	A	9/16/2009
Y105A059--001	FLUOROSLCN ADH SLANT	A	9/16/2009
Y105A060	ADHESIVE	B	9/16/2009
Y105A060--001	ADHESIVE	B	9/16/2009
Y105A061	ADH,SILICONE,PRES-ST	-	9/16/2009
Y105A061--001	ADH,SILICONE,PRES-ST	-	9/16/2009
Y105A061--REFS	ADH,SILICONE,PRES-ST	-	8/25/2009
Y105A063	SEALANT	-	9/16/2009
Y105A063--001	SEALANT	-	9/16/2009
Y105A063--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y105A064	ADHESIVE, EPOXY	-	9/16/2009
Y105A064--001	ADHESIVE, EPOXY	-	9/16/2009
Y105A064--002	ADHESIVE, EPOXY	-	9/16/2009
Y105A064--003	ADHESIVE, EPOXY	-	9/16/2009
Y105A064--REFS	ADHESIVE, EPOXY	-	8/25/2009
Y105A066	ADHESIVE, FILLED	C	9/17/2018
Y105A066--001	ADHESIVE, FILLED	B	9/16/2009
Y105A066--REFS	ADHESIVE, FILLED	-	8/25/2009
Y105A066-TAB REV C I&TI 05 INCOM	Y105A066-TAB REV C I&TI 05 INCOMING INSPEC	5	7/27/2022
Y105A067	ADHESIVE	-	9/16/2009
Y105A067--001	ADHESIVE	-	9/16/2009
Y105A068	ADHESIVE, EPOXY	-	9/16/2009
Y105A068--001	ADHESIVE, EPOXY	-	9/16/2009
Y105A068--002	ADHESIVE, EPOXY	-	9/16/2009
Y105A068--003	ADHESIVE, EPOXY	-	9/16/2009
Y105A068--REFS	ADHESIVE, EPOXY	-	8/25/2009
Y105A069	ADHESIVE FILM	-	9/16/2009
Y105A069--001	ADHESIVE FILM	-	9/16/2009
Y105A069--REFS	ADHESIVE FILM	-	8/25/2009
Y105A070	ADHESIVE	A	4/11/2019
Y105A070--001	ADHESIVE	A	9/16/2009
Y105A070-101 INC	Y105A070-101 INCOMING INSPECTION ITI	5	4/11/2019
Y105A070--REFS	ADHESIVE	-	8/25/2009
Y105A071	ADHESIVE FILM	-	9/16/2009
Y105A071--001	ADHESIVE FILM	-	9/16/2009
Y105A071--REFS	ADHESIVE FILM	-	8/25/2009
Y105A072	AVL DIST SEE CARD	-	4/11/2019
Y105A072--001	AVL DIST SEE CARD	-	9/16/2009
Y105A072-101 INC	Y105A072-101 INCOMING INSPECTION ITI	5	4/11/2019
Y105A074	EPOXY SEALANT/ADHESV	B	9/16/2009

Y105A074 INC	Y105A074 INCOMING INSPECTION ITI	4	4/11/2019
Y105A074--001	EPOXY SEALANT/ADHESV	B	9/16/2009
Y105A074--REFS	EPOXY SEALANT/ADHESV	-	8/25/2009
Y105A075	ADHSV TWO PRT EPXY	-	9/16/2009
Y105A075--001	ADHSV TWO PRT EPXY	-	9/16/2009
Y105A075--REFS	ADHSV TWO PRT EPXY	-	8/25/2009
Y105A076	ADHESIVE, FILM	-	9/16/2009
Y105A076--001	ADHESIVE, FILM	-	9/16/2009
Y105A077	ADHESIVE FILM, FLEX EPOXY	-	9/16/2009
Y105A077--001	ADHESIVE FILM, FLEX EPOXY	-	9/16/2009
Y105A077--002	ADHESIVE FILM, FLEX EPOXY	-	9/16/2009
Y105A077--003	ADHESIVE FILM, FLEX EPOXY	-	9/16/2009
Y105A077--REFS	ADHESIVE FILM, FLEX EPOXY	-	8/25/2009
Y105A078	ADHESIVE, NON-MAG	C	4/11/2019
Y105A078--001	ADHESIVE, NON-MAG	C	9/16/2009
Y105A078-101 INC	Y105A078-101 INCOMING INSPECTION ITI	4	4/11/2019
Y105A078--REFS	ADHESIVE, NON-MAG	-	8/25/2009
Y105A079	ADHESIVE, ANAEROBIC	-	9/16/2009
Y105A079--001	ADHESIVE, ANAEROBIC	-	9/16/2009
Y105A079--REFS	ADHESIVE, ANAEROBIC	-	8/25/2009
Y105A080--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y105A081	BEADING COMPOUND, PLYURE	F	9/16/2009
Y105A081--001	BEADING COMPOUND, PLYURE	F	9/16/2009
Y105A081--REFS	BEADING COMPOUND, PLYURE	-	8/25/2009
Y105A081-TAB INC	Y105A081-TAB INCOMING INSPECTION ITI	6	10/3/2018
Y105A082	ADHESIVE FILM	B	4/11/2019
Y105A082--001	ADHESIVE FILM	B	9/16/2009
Y105A082-101 INC	Y105A082-101 INCOMING INSPECTION ITI	2	4/11/2019
Y105A082--REFS	ADHESIVE FILM	-	8/25/2009
Y105A083	RTV SILICONE RUBBER	-	9/16/2009
Y105A083--001	RTV SILICONE RUBBER	-	9/16/2009
Y105A083--002	RTV SILICONE RUBBER	-	9/16/2009
Y105A083--REFS	RTV SILICONE RUBBER	-	8/25/2009
Y105A084	FILM, ADHESIVE	-	9/16/2009
Y105A084--001	FILM, ADHESIVE	-	9/16/2009
Y105A084--REFS	FILM, ADHESIVE	-	8/25/2009
Y105A085	ADHESIVE TEMP TACK	A	9/16/2009
Y105A085--001	ADHESIVE TEMP TACK	A	9/16/2009
Y105A086	ADH,GENL PURPOSE	-	9/16/2009
Y105A086--001	ADH,GENL PURPOSE	-	9/16/2009
Y105A087	ADHESIVE,THERM COND	-	9/16/2009
Y105A087--001	ADHESIVE,THERM COND	-	9/16/2009
Y105A088	INSULAT COMPOUND ELECT	-	9/16/2009
Y105A088--001	INSULAT COMPOUND ELECT	-	9/16/2009
Y105A089	ADHESIVE	-	9/16/2009
Y105A089--001	ADHESIVE	-	9/16/2009
Y105A090	ADHESIVE, GLASS CLOTH/ACRYLIC	C	9/16/2009

Y105A091	ADHESIVE, TEMPORARY	-	9/16/2009
Y105A091--001	ADHESIVE, TEMPORARY	-	9/16/2009
Y105A093	POLYURETHANE ADHESIVE, MATERIAL SPECIFIC	F	9/16/2009
Y105A093--REFS	POLYURETHANE ADHESIVE, MATERIAL SPECIFIC	-	8/25/2009
Y105A093-TAB INC	Y105A093-TAB INCOMING INSPECTION ITI	6	4/11/2019
Y105A095	ADHESIVE PIGMENTED	-	9/16/2009
Y105A095--001	ADHESIVE PIGMENTED	-	9/16/2009
Y105A096	ADHESIVE, UV EPOXY	E	3/28/2019
Y105A096--001	ADHESIVE, UV EPOXY	D	9/16/2009
Y105A096--DOC	ADHESIVE, UV EPOXY	E	3/28/2019
Y105A096-TAB D+RN INC	Y105A096-TAB D+RN INCOMING INSPECTION ITI	3	1/0/1900
Y105A096-TAB INC	Y105A096-TAB INCOMING INSPECTION ITI	3	1/0/1900
Y105A097	(See base document)	C	1/0/1900
Y105A099	HARDNER, EPOXY	-	9/16/2009
Y105A099--001	HARDNER, EPOXY	-	9/16/2009
Y105A100	RESIN, EPOXY	A	9/16/2009
Y105A100--001	RESIN, EPOXY	A	9/16/2009
Y105A101	MOLD SEALING COMPOUND LTX BASE	A	10/10/2018
Y105A101--001	MLD SLING COMPOUND LTX B	-	9/16/2009
Y105A101-101 REV - AND RN9B747	Y105A101-101 REV - AND RN9B747-1 INCOMING	5	10/10/2018
Y105A102	ADHESIVE UV CURE	-	4/11/2019
Y105A102--001	ADHESIVE UV CURE	-	9/16/2009
Y105A102-101 INC	Y105A102-101 INCOMING INSPECTION ITI	5	4/11/2019
Y105A104	INSUL SHEET,EPOXY	N/R	9/16/2009
Y105A105	ADHESIVE FILM, THERMALLY CONDUCTIVE	-	9/16/2009
Y105A105--001	ADHESIVE FILM, THERMALLY CONDUCTIVE	-	9/16/2009
Y105A106	ADHESIVE, EPOXY, STRUCTURAL	-	9/16/2009
Y105A106--001	ADHESIVE, EPOXY, STRUCTURAL	-	9/16/2009
Y105A107	ADHESIVE ELECTRICALLY,THERMALLY CONDUCT	B	9/16/2009
Y105A107--001	ADHESIVE ELECTRICALLY,THERMALLY CONDUCT	B	9/16/2009
Y105A108	ADHESIVE, EPOXY	A	9/16/2009
Y105A108--001	ADHESIVE, EPOXY	A	9/16/2009
Y105A110	ADHESIVE, THREADLOCK	-	10/13/2014
Y106A001	FILLER, SILICA, POWDER	C	4/5/2022
Y106A001--001	FILLER, SILICA, POWDER	C	9/16/2009
Y106A001-101 REV C ITI01 INC	Y106A001-101 REV C ITI01 INCOMING INSPECTI	C	4/5/2022
Y106A001--REFS	FILLER,SILICA,POWDER	-	8/25/2009
Y106A002	FILLER, GLASS FIBER	-	9/16/2009
Y106A002--001	FILLER, GLASS FIBER	-	9/16/2009
Y106A003	FILLER,GLASS BEADS	-	9/16/2009
Y106A003--001	FILLER,GLASS BEADS	-	9/16/2009
Y106A004	DYE	-	9/16/2009
Y106A004--001	DYE	-	9/16/2009
Y106A004--REFS	DYE	-	8/25/2009
Y106A007	GLASS CERAMIC	K	9/16/2009
Y106A007-TAB REV K ITI 02 INC	Y106A007-TAB REV K ITI 02 INCOMING INSPECT	2	7/11/2019
Y106A008	DYE, FLUORESCENT	-	9/16/2009

Y106A008--001	DYE, FLUORESCENT	-	9/16/2009
Y106A009	DIELECTRIC GEL, SILICONE	-	9/16/2009
Y106A009--001	DIELECTRIC GEL, SILICONE	-	9/16/2009
Y106A009--REFS	DIELECTRIC GEL, SLCN	-	8/25/2009
Y106A010	ACTIVATOR	-	9/16/2009
Y106A010--001	ACTIVATOR	-	9/16/2009
Y106A011	FILLER	A	9/16/2009
Y106A011--001	FILLER	A	9/16/2009
Y106A012	NON-SKID ADDITIVE	-	9/16/2009
Y106A012--001	NON-SKID ADDITIVE	-	9/16/2009
Y106A013	FILLER	-	9/16/2009
Y106A013--001	FILLER	-	9/16/2009
Y106A014	FILLER, SILICA POWDER	-	9/16/2009
Y106A014--001	FILLER, SILICA POWDER	-	9/16/2009
Y106A015	FLUORESCENT INDICATR	B	9/16/2009
Y106A015--001	FLUORESCENT INDICATR	B	9/16/2009
Y106A017	FILLER, ALUMNM OXIDE	A	9/16/2009
Y106A017--001	FILLER, ALUMNM OXIDE	A	9/16/2009
Y106A018	MODIFIER, CTBN	D	9/16/2009
Y106A018--001	MODIFIER, CTBN	D	9/16/2009
Y106A018-101	MODIFIER, CTBN	N/R	9/16/2009
Y106A018-102	MODIFIER, CTBN	C	9/16/2009
Y106A018-103	MODIFIER, CTBN	C	9/16/2009
Y106A018--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y106A018-TAB INC	Y106A018-TAB INCOMING INSPECTION ITI	3	10/8/2018
Y106A018-TAB REV D I&TI REV 04 IN	Y106A018-TAB REV D I&TI REV 04 INCOMING IN	4	4/11/2019
Y106A019	ADDITIVE,FILLER,SIL	-	9/16/2009
Y106A019--001	ADDITIVE,FILLER,SIL	-	9/16/2009
Y106A020	ADDITIVE FILLER, LITHIUM-ALUMINUM SILICATE	-	9/16/2009
Y106A020--001	ADDITIVE FILLER, LITHIUM-ALUMINUM SILICATE	-	9/16/2009
Y106A021	FLEXIBILIZER, HTBN	-	9/16/2009
Y106A021--001	FLEXIBILIZER, HTBN	-	9/16/2009
Y106A021--REFS	FLEXIBILIZER, HTBN	-	8/25/2009
Y106A022	MATERIAL SPECIFICATION	-	10/28/2009
Y106A022--REFS	MATL SPEC	-	8/25/2009
Y106A022-TAB REV DASH ITI 03 INC	Y106A022-TAB REV DASH ITI 03 INCOMING INSP	-	6/23/2020
Y106A023	FILLER, EPOXY	-	9/16/2009
Y106A023--001	FILLER, EPOXY	-	9/16/2009
Y106A025	ADDITIVE	-	9/16/2009
Y106A025--001	ADDITIVE	-	9/16/2009
Y106A026	MATERIAL SPEC, DYE, RED	-	9/16/2009
Y106A026--001	MATERIAL SPEC, DYE, RED	-	9/16/2009
Y106A026--002	MATERIAL SPEC, DYE, RED	-	9/16/2009
Y106A026--003	MATERIAL SPEC, DYE, RED	-	9/16/2009
Y107A001	MOLDING MATERIAL,RTV,SILICONE	B	9/16/2009
Y107A001--001	MOLDING MATERIAL,RTV,SILICONE	B	9/16/2009
Y107A001--REFS	MLDG MATL,RTV,SILICN	-	8/25/2009

Y107A002	CONDUCTIVE SEAL	-	9/16/2009
Y107A002--001	CONDUCTIVE SEAL	-	9/16/2009
Y107A002--002	CONDUCTIVE SEAL	-	9/16/2009
Y107A002--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y107A003	SEALANT,CNTRLD VOLTY	A	9/16/2009
Y107A003--001	SEALANT,CNTRLD VOLTY	A	9/16/2009
Y107A003--REFS	SEALANT,CNTRLD VOLTY	-	8/25/2009
Y107A004	GASKET, EMI SHIELDNG	-	9/16/2009
Y107A004--001	GASKET, EMI SHIELDNG	-	9/16/2009
Y107A004--002	GASKET, EMI SHIELDNG	-	9/16/2009
Y107A004--REFS	GASKET, EMI SHIELDNG	-	8/25/2009
Y107A005	FILTER, FOAM FLEXIBLE POLYURETHANE	A	9/16/2009
Y107A005--001	FILTER, FOAM FLEXIBLE POLYURETHANE	A	9/16/2009
Y107A005--REFS	FILTR FOAM FLEX PLRT	-	8/25/2009
Y107A006	FOAM	-	9/16/2009
Y107A006--001	FOAM	-	9/16/2009
Y107A007	SHEET, POLYETHYLENE ESD	-	9/16/2009
Y107A007--001	SHEET, POLYETHYLENE ESD	-	9/16/2009
Y108A001	INSULATING COMPOUND ELEC	-	9/16/2009
Y108A001--001	INSULATING COMPOUND ELEC	-	9/16/2009
Y108A002	INSULATING COMPOUND ELEC	-	9/16/2009
Y108A002--001	INSULATING COMPOUND ELEC	-	9/16/2009
Y108A003	INSULATING COMPOUND ELEC	A	9/16/2009
Y108A003--001	INSULATING COMPOUND ELEC	A	9/16/2009
Y108A004	INSULATING COMPOUND ELEC	G	9/16/2009
Y108A004--001	INSULATING COMPOUND ELEC	G	9/16/2009
Y108A004--REFS	INSUL COMPOUND,ELEC	-	8/25/2009
Y108A005	INSULATING COMPOUND ELEC	-	9/16/2009
Y108A005--001	INSULATING COMPOUND ELEC	-	9/16/2009
Y108A006	INSULATING COMPOUND ELEC	A	9/16/2009
Y108A006--001	INSULATING COMPOUND ELEC	A	9/16/2009
Y108A006--REFS	INSUL COMPD ELEC.	-	8/25/2009
Y108A007	INSULATING COMPOUND ELEC	C	8/6/2018
Y108A007--001	INSULATING COMPOUND ELEC	C	9/16/2009
Y108A007-101 INC	Y108A007-101 INCOMING INSPECTION ITI	3	8/6/2018
Y108A007--REFS	INSUL COMPOUND,ELEC	-	8/25/2009
Y108A009	INSULATING COMPOUND ELEC	-	9/16/2009
Y108A009--001	INSULATING COMPOUND ELEC	-	9/16/2009
Y108A010	INSULATING COMPOUND	-	9/16/2009
Y108A010--001	INSULATING COMPOUND	-	9/16/2009
Y108A012	INSULATING COMPOUND	C	9/16/2009
Y108A012--REFS	INSUL COMP,ELEC.	-	8/25/2009
Y108A014	INSULATING COMPOUND ELEC	C	9/16/2009
Y108A014--001	INSULATING COMPOUND ELEC	C	9/16/2009
Y108A015	INSULATING COMPOUND ELEC	-	9/16/2009
Y108A015--001	INSULATING COMPOUND ELEC	-	9/16/2009
Y108A016	INSULATING COMPOUND ELEC	D	9/16/2009

Y108A016--001	INSULATING COMPOUND ELEC	D	9/16/2009
Y108A016--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y108A017	SPEC,ENCAP COMPOUND	A	9/16/2009
Y108A017--001	SPEC,ENCAP COMPOUND	A	9/16/2009
Y108A017--REFS	SPEC,ENCAP COMPOUND	-	8/25/2009
Y108A018	ALUM OXIDE SOLITHANE	B	9/16/2009
Y108A018--REFS	ALUM OXIDE SOLITHANE	-	8/25/2009
Y108A022	FOAM, SHEET	A	9/16/2009
Y108A022--001	FOAM, SHEET	A	9/16/2009
Y108A022--REFS	FOAM, SHEET	-	8/25/2009
Y108A023	SEALANT	-	9/16/2009
Y108A023--001	SEALANT	-	9/16/2009
Y108A023--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y108A026	INSULATING COMPOUND ELEC	-	9/16/2009
Y108A026--001	INSULATING COMPOUND ELEC	-	9/16/2009
Y108A026--REFS	INSUL COMPOUND,ELEC	-	8/25/2009
Y108A027	ADHESIVE	B	9/16/2009
Y108A027--001	ADHESIVE	B	9/16/2009
Y108A027--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y108A029	COATING,ACRYLIC	-	9/16/2009
Y108A029--001	COATING,ACRYLIC	-	9/16/2009
Y108A030	INSULATING COMPOUND ELEC	-	9/16/2009
Y108A030--001	INSULATING COMPOUND ELEC	-	9/16/2009
Y108A030--002	INSULATING COMPOUND ELEC	-	9/16/2009
Y108A031	INSULATING COMPOUND ELEC	-	9/16/2009
Y108A031--001	INSULATING COMPOUND ELEC	-	9/16/2009
Y108A031--002	INSULATING COMPOUND ELEC	-	9/16/2009
Y108A031--REFS	INSULTNG COMPOUND, ELEC	-	8/25/2009
Y108A032	INSULATING COMPOUND ELEC	D	9/16/2009
Y108A032--001	INSULATING COMPOUND ELEC	D	9/16/2009
Y108A032--REFS	INSUL COMPOUND,ELEC	-	8/25/2009
Y108A033	INSULATING COMPOUND	-	9/16/2009
Y108A033--001	INSULATING COMPOUND	-	9/16/2009
Y108A033--002	INSULATING COMPOUND	-	9/16/2009
Y108A034	INSULATING COMPOUND	-	9/16/2009
Y108A034--001	INSULATING COMPOUND	-	9/16/2009
Y108A034--002	INSULATING COMPOUND	-	9/16/2009
Y108A035	INSULATING COMPOUND ELEC	A	9/16/2009
Y108A035--001	INSULATING COMPOUND ELEC	A	9/16/2009
Y108A036	INSULATING COMPOUND ELEC	D	9/16/2009
Y108A036--001	INSULATING COMPOUND ELEC	D	9/16/2009
Y108A036--002	INSULATING COMPOUND ELEC	D	9/16/2009
Y108A036--REFS	INSUL COMPOUND, ELEC	-	8/25/2009
Y108A037	COATING SPEC	F	4/10/2019
Y108A037 INC	Y108A037 INCOMING INSPECTION ITI	4	1/0/1900
Y108A037--001	COATING SPEC	F	9/16/2009
Y108A037-101 INC	Y108A037-101 INCOMING INSPECTION ITI	4	4/10/2019

Y108A037--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y108A038	ELASTOMER, SILICONE THERMALLY CONDUCTIVE	H	9/15/2016
Y108A038--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y108A039	POTTING COMPOUND ELEC	-	9/16/2009
Y108A039--001	POTTING COMPOUND ELEC	-	9/16/2009
Y108A039--002	POTTING COMPOUND ELEC	-	9/16/2009
Y108A040	FLUOR INSUL COMPOUND	C	9/16/2009
Y108A040--001	FLUOR INSUL COMPOUND	C	9/16/2009
Y108A042	INSULATING COMPOUND, SLC	-	9/16/2009
Y108A042--001	INSULATING COMPOUND, SLC	-	9/16/2009
Y108A042--REFS	INSULATING COMPOUND, SLC	-	8/25/2009
Y108A043	INSULATING COMPOUND ELEC	C	9/16/2009
Y108A043--001	INSULATING COMPOUND ELEC	C	9/16/2009
Y108A043--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y108A044	INSULATING COMPOUND ELEC	A	9/16/2009
Y108A044--001	INSULATING COMPOUND ELEC	A	9/16/2009
Y108A044--REFS	INSUL COMPOUND, ELECTRCL	-	8/25/2009
Y108A045	INSULATION MATERIAL	-	9/16/2009
Y108A045--001	INSULATION MATERIAL	-	9/16/2009
Y108A045--002	INSULATION MATERIAL	-	9/16/2009
Y108A045--003	INSULATION MATERIAL	-	9/16/2009
Y108A045--REFS	INSULATION MATERIAL	-	8/25/2009
Y108A046	MOLDING MATERIAL	-	9/16/2009
Y108A046--001	MOLDING MATERIAL	-	9/16/2009
Y108A046--002	MOLDING MATERIAL	-	9/16/2009
Y108A046--003	MOLDING MATERIAL	-	9/16/2009
Y108A046--REFS	MOLDING MATERIAL	-	8/25/2009
Y108A047	FOAM, INSULATION	-	9/16/2009
Y108A047--001	FOAM, INSULATION	-	9/16/2009
Y108A047--REFS	FOAM, INSULATION	-	8/25/2009
Y108A048	(See base document)	B	1/0/1900
Y108A050	INSULATING COMPOUND ELECTRICAL	-	9/16/2009
Y108A050--001	INSULATING COMPOUND ELEC	-	9/16/2009
Y108A050--002	INSULATING COMPOUND ELEC	-	9/16/2009
Y108A050--003	INSULATING COMPOUND ELEC	-	9/16/2009
Y108A050--REFS	INSULATING COMPOUND, ELE	-	8/25/2009
Y108A051	INSULATING COMPOUND, SILICONE FOAM	-	9/16/2009
Y108A051--001	INSULATING COMPOUND, SILICONE FOAM	-	9/16/2009
Y108A051--REFS	INSULATING CMPL, SIL	-	8/25/2009
Y108A052	SCD INSOL COMPOUND	A	9/16/2009
Y108A052--001	SCD INSOL COMPOUND	A	9/16/2009
Y108A052--002	SCD INSOL COMPOUND	A	9/16/2009
Y108A052--003	SCD INSOL COMPOUND	A	9/16/2009
Y108A052--REFS	SCD INSOL COMPOUND	-	8/25/2009
Y108A053	TUBING, QUARTZ	-	9/16/2009
Y108A053--REFS	TUBING, QUARTZ	-	8/25/2009
Y108A054	MATERIAL SPECIFICATION, COATING, POLYURETHANE	K	9/16/2009

Y108A054-101	CONFORMAL COAT	N/R	9/16/2009
Y108A054-102	CONFORMAL COAT	N/R	9/16/2009
Y108A054--REFS	COATING, POLYURETHAN	-	12/1/2009
Y108A054--REFS	COATING, POLYURETHAN	A	12/1/2009
Y108A054-TAB INC ITI	Y108A054-TAB INCOMING INSPECTION ITI	12	4/10/2019
Y108A055	RESIN, GLSS REINF TH	-	9/16/2009
Y108A055--001	RESIN, GLSS REINF TH	-	9/16/2009
Y108A055--002	RESIN, GLSS REINF TH	-	9/16/2009
Y108A056	EPOXY	-	9/16/2009
Y108A056--001	EPOXY	-	9/16/2009
Y108A056--002	EPOXY	-	9/16/2009
Y108A057	EPOXY	-	9/16/2009
Y108A057--001	EPOXY	-	9/16/2009
Y108A057--002	EPOXY	-	9/16/2009
Y108A060	POTTING COMPOUND, ELEC	C	9/16/2009
Y108A060--001	POTTING COMPOUND, ELEC	C	9/16/2009
Y108A061	INSULG COMP ELECT IP	-	9/16/2009
Y108A061--001	INSULG COMP ELECT IP	-	9/16/2009
Y108A062	INSUL COMP ELECTRIC	A	9/16/2009
Y108A062--001	INSUL COMP ELECTRIC	A	9/16/2009
Y108A062--002	INSUL COMP ELECTRIC	A	9/16/2009
Y108A062--003	INSUL COMP ELECTRIC	A	9/16/2009
Y108A062-TAB INC	Y108A062-TAB INCOMING INSPECTION ITI	3	4/10/2019
Y108A063	INSULATING COMPOUND, ELEC	-	9/16/2009
Y108A063--001	INSULATING COMPOUND, ELEC	-	9/16/2009
Y108A064	INSULATING COMPOUND, ELEC	A	9/16/2009
Y108A064--001	INSULATING COMPOUND, ELEC	A	9/16/2009
Y108A064--REFS	INSULATING COMPOUND, ELEC	-	8/25/2009
Y108A065	INSULATING COMPOUND	B	9/16/2009
Y108A065--001	INSULATING COMPOUND	B	9/16/2009
Y108A066	INSULATING COMPOUND, ELEC	A	9/16/2009
Y108A066--001	INSULATING COMPOUND, ELEC	A	9/16/2009
Y108A066--002	INSULATING COMPOUND, ELEC	A	9/16/2009
Y108A201	INSULATING COMPOUND, ELEC	-	9/16/2009
Y108A201--001	INSULATING COMPOUND, ELEC	-	9/16/2009
Y108A201--REFS	INSULATING COMPOUND, ELEC	-	8/25/2009
Y109A001	INSULATING TAPE, ELEC	A	9/16/2009
Y109A001--001	INSULATING TAPE, ELEC	A	9/16/2009
Y109A001--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y109A002	INSULATING TAPE, ELEC	-	9/16/2009
Y109A002--001	INSULATING TAPE, ELEC	-	9/16/2009
Y109A003	INSULATING TAPE	E	9/16/2009
Y109A003--001	INSULATING TAPE	E	9/16/2009
Y109A003-TAB REV E ITI02 INC	Y109A003-TAB REV E ITI02 INCOMING INSPECT	2	4/2/2020
Y109A004	INSULATING TAPE	-	9/16/2009
Y109A004--001	INSULATING TAPE	-	9/16/2009
Y109A006	INSULATING TAPE	-	9/16/2009

Y109A006--001	INSULATING TAPE	-	9/16/2009
Y109A007	INSULATION SH ELEC	A	9/16/2009
Y109A007--001	INSULATION SH ELEC	A	9/16/2009
Y109A007--002	INSULATION SH ELEC	A	9/16/2009
Y109A008	FOAM SHEET	D	9/16/2009
Y109A008--001	FOAM SHEET	D	9/16/2009
Y109A008--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y109A012	TAPE,INSUL, ELECTRIC	-	9/16/2009
Y109A012--001	TAPE,INSUL, ELECTRIC	-	9/16/2009
Y109A012--REFS	TAPE,INSUL, ELECTRIC	-	8/25/2009
Y109A013	INSUL TAPE,ELEC	-	9/16/2009
Y109A013--001	INSUL TAPE,ELEC	-	9/16/2009
Y109A013--002	INSUL TAPE,ELEC	-	9/16/2009
Y109A013--REFS	INSUL TAPE,ELEC	-	8/25/2009
Y109A014	TAPE POLYIMIDE	C	9/16/2009
Y109A014--001	TAPE POLYIMIDE	C	9/16/2009
Y109A014--002	TAPE POLYIMIDE	C	9/16/2009
Y109A014-TAB INC	Y109A014-TAB INCOMING INSPECTION ITI	4	9/17/2018
Y109A015	FILM, BONDING	A	9/16/2009
Y109A015--001	FILM, BONDING	A	9/16/2009
Y109A015--002	FILM, BONDING	A	9/16/2009
Y109A015--003	FILM, BONDING	A	9/16/2009
Y109A015--REFS	FILM, BONDING	-	8/25/2009
Y109A016	FOAM ACOUST ABSORB	-	9/16/2009
Y109A016--001	FOAM ACOUST ABSORB	-	9/16/2009
Y109A016--002	FOAM ACOUST ABSORB	-	9/16/2009
Y109A016--003	FOAM ACOUST ABSORB	-	9/16/2009
Y109A016--REFS	FOAM ACOUST ABSORB	-	8/25/2009
Y109A017	INSULATOR	A	9/16/2009
Y109A017--001	INSULATOR	A	9/16/2009
Y109A017--REFS	INSULATOR	-	8/25/2009
Y109A018	TAPE, ALUMINUM	A	9/16/2009
Y109A018--001	TAPE, ALUMINUM	A	9/16/2009
Y109A019	FOAM, PLASTIC	-	9/16/2009
Y109A019--001	FOAM, PLASTIC	-	9/16/2009
Y109A019--REFS	FOAM, PLASTIC	-	8/25/2009
Y109A021	FOAM, CUSHIONING	A	9/16/2009
Y109A021--001	FOAM, CUSHIONING	A	9/16/2009
Y109A021--REFS	FOAM, CUSHIONING	-	8/25/2009
Y109A022	TAPE,PREFORM,POLYIMIDE	-	9/16/2009
Y109A022--001	TAPE,PREFORM,POLYIMIDE	-	9/16/2009
Y109A022--REFS	TAPE,PREFORM,POLYIMIDE	-	8/25/2009
Y109A023	TAPE ADH PRESS-SENS	-	9/16/2009
Y109A023--001	TAPE ADH PRESS-SENS	-	9/16/2009
Y109A024	POLY PRINTABLE TAPE	B	9/16/2009
Y109A024--001	POLY PRINTABLE TAPE	B	9/16/2009
Y109A026	ADHESIVE	-	9/16/2009

Y109A026--001	ADHESIVE	-	9/16/2009
Y109A028	ACRYL TRANS TAPE	-	9/16/2009
Y109A028--001	ACRYL TRANS TAPE	-	9/16/2009
Y109A029	FOAM, DOUBLE COATED ACRYLIC	A	9/16/2009
Y109A029--001	FOAM, DOUBLE COATED ACRYLIC	A	9/16/2009
Y109A029-103	FOAM,DOUBLE CTD	N/R	9/16/2009
Y109A030	TRANSFER TAPE	-	9/16/2009
Y109A030--001	TRANSFER TAPE	-	9/16/2009
Y109A031	TAPE, ADHESIVE POLYESTER	-	9/16/2009
Y109A031--001	TAPE, ADHESIVE POLYESTER	-	9/16/2009
Y109A032	TAPE, SILICONE RUBBER	A	9/16/2009
Y109A032--001	TAPE, SILICONE RUBBER	A	9/16/2009
Y109A033	INSULATION TAPE,ELEC	-	9/16/2009
Y109A033--001	INSULATION TAPE,ELEC	-	9/16/2009
Y110A001	SLEEVING, INSUL,ELEC	A	9/16/2009
Y110A001--001	SLEEVING, INSUL,ELEC	A	9/16/2009
Y110A002	SLEEVING, INSUL,ELEC	A	9/16/2009
Y110A002--001	SLEEVING, INSUL,ELEC	A	9/16/2009
Y110A003	SLEEVING, INSUL,ELEC	A	9/16/2009
Y110A003--001	SLEEVING, INSUL,ELEC	A	9/16/2009
Y110A004	SLEEVING, INSUL,ELEC	A	9/16/2009
Y110A004--001	SLEEVING, INSUL,ELEC	A	9/16/2009
Y110A005	SLEEVING, INSUL,ELEC	A	9/16/2009
Y110A005--001	SLEEVING, INSUL,ELEC	A	9/16/2009
Y110A005--REFS	SLEEVING, INSUL,ELEC	-	8/25/2009
Y110A006	SLEEVING, INSUL,ELEC	A	9/16/2009
Y110A006--001	SLEEVING, INSUL,ELEC	A	9/16/2009
Y110A007	SLEEVING, INSUL,ELEC	B	9/16/2009
Y110A007--001	SLEEVING, INSUL,ELEC	B	9/16/2009
Y110A007--REFS	SLEEVING, INSUL,ELEC	-	8/25/2009
Y110A008	SLEEVING, INSUL,ELEC	A	9/16/2009
Y110A008--001	SLEEVING, INSUL,ELEC	A	9/16/2009
Y110A008--REFS	SLEEVING, INSUL,ELEC	-	8/25/2009
Y110A009	SLEEVING, INSUL,ELEC	A	9/16/2009
Y110A009--001	SLEEVING, INSUL,ELEC	A	9/16/2009
Y110A010	SLEEVING, INSUL,ELEC	A	9/16/2009
Y110A010--001	SLEEVING, INSUL,ELEC	A	9/16/2009
Y110A010--REFS	SLEEVING, INSUL,ELEC	-	8/25/2009
Y110A011	SLEEVING, INSUL,ELEC	A	9/16/2009
Y110A011--001	SLEEVING, INSUL,ELEC	A	9/16/2009
Y110A012	SLVG-INACT 4 DSGN	A	9/16/2009
Y110A012--001	SLVG-INACT 4 DSGN	A	9/16/2009
Y110A012--REFS	SLVG-INACT 4 DSGN	-	8/25/2009
Y110A013	SLEEVING, INSUL,ELEC	A	9/16/2009
Y110A013--001	SLEEVING, INSUL,ELEC	A	9/16/2009
Y110A013--REFS	SLEEVING, INSUL,ELEC	-	8/25/2009
Y110A014	SLEEVING, INSUL,ELEC	-	9/16/2009

Y110A014--001	SLEEVING, INSUL,ELEC	-	9/16/2009
Y110A016	INSUL SLEEVING	B	9/16/2009
Y110A016--001	INSUL SLEEVING	B	9/16/2009
Y110A016--REFS	INSUL SLEEVING	-	8/25/2009
Y110A017	SLEEVING, TXTL, BRD	D	9/16/2009
Y110A017--001	SLEEVING, TXTL, BRD	D	9/16/2009
Y110A017--REFS	SLEEVING, TXTL, BRD	-	8/25/2009
Y110A017-TAB REV D ITI 02 INC	Y110A017-TAB REV D ITI 02 INCOMING INSPECT	2	1/0/1900
Y110A017-TAB REV D ITI 03 INC	Y110A017-TAB REV D ITI 03 INCOMING INSPECT	3	1/0/1900
Y110A018	SLEEVING TXTLE BRDED	A	9/16/2009
Y110A018--001	SLEEVING TXTLE BRDED	A	9/16/2009
Y110A018--REFS	SLEEVING TXTLE BRDED	-	8/25/2009
Y110A018-TAB REV A ITI 03 INC	Y110A018-TAB REV A ITI 03 INCOMING INSPECT	3	3/28/2019
Y110A020	SLEEVING,CABLE	C	9/16/2009
Y110A020-TAB INC	Y110A020-TAB INCOMING INSPECTION ITI	5	9/12/2018
Y110A021	SLEEVING CABLE	-	9/16/2009
Y110A021--001	SLEEVING,CABLE	-	9/16/2009
Y110A022	SLEEVING	-	9/16/2009
Y110A022--001	SLEEVING	-	9/16/2009
Y110A023	HEAT SHRINK PRE SLEE	-	9/16/2009
Y110A023--001	HEAT SHRINK PRE SLEE	-	9/16/2009
Y110A024	HEAT SHRINK	-	9/16/2009
Y110A024--001	HEAT SHRINK	-	9/16/2009
Y110A024--002	HEAT SHRINK	-	9/16/2009
Y110A025	HEAT SHRINK PREMEAS	-	9/16/2009
Y110A025--001	HEAT SHRINK PREMEAS	-	9/16/2009
Y110A025--002	HEAT SHRINK PREMEAS	-	9/16/2009
Y110A026	HEAT SHRINK RE SLEE	-	9/16/2009
Y110A026--001	HEAT SHRINK RE SLEE	-	9/16/2009
Y110A027	SLEEVING,HEAT SHRIN	-	9/16/2009
Y110A027--001	SLEEVING,HEAT SHRIN	-	9/16/2009
Y110A028	SLEEVING	-	9/16/2009
Y110A028--001	SLEEVING	-	9/16/2009
Y11100-001	1/32X24X24 SILRUBBER	A	9/16/2009
Y111A001	LACING,TEXTILE	-	9/16/2009
Y111A001--001	LACING,TEXTILE	-	9/16/2009
Y111A002	BRAID,TEXTILE	-	9/16/2009
Y111A002--001	BRAID,TEXTILE	-	9/16/2009
Y111A003	LACING TEXTILE,FLAT	D	9/16/2009
Y111A003--001	LACING TEXTILE,FLAT	D	9/16/2009
Y111A003--REFS	LACING TEXTILE,FLAT	-	8/25/2009
Y111A004	TAPE,LACING & TYING	-	9/16/2009
Y111A004--001	TAPE,LACING & TYING	-	9/16/2009
Y111A005	TAPE, LACING	-	9/16/2009
Y111A005--001	TAPE, LACING	-	9/16/2009
Y111A005--REFS	TAPE, LACING	-	8/25/2009
Y111A006	BRAID, TEXTILE, LACING	A	9/16/2009

Y111A007	RIBBON, POLYEST,GROG	A	9/16/2009
Y111A007--001	RIBBON, POLYEST,GROG	A	9/16/2009
Y111A007--REFS	RIBBON, POLYEST,GROG	-	8/25/2009
Y112A001	WIRE, ELEC, UNINSUL	-	9/16/2009
Y112A001--001	WIRE, ELEC, UNINSUL	-	9/16/2009
Y112A001--REFS	WIRE, ELEC, UNINSUL	-	8/25/2009
Y112A002	BRAID,WIRE	-	9/16/2009
Y112A002--001	BRAID,WIRE	-	9/16/2009
Y112A002--002	BRAID,WIRE	-	9/16/2009
Y112A002--REFS	BRAID,WIRE	-	8/25/2009
Y112A003	WIRE,ELEC TEST LEAD	-	9/16/2009
Y112A003--001	WIRE,ELEC TEST LEAD	-	9/16/2009
Y112A004	WIRE, STEEL	-	9/16/2009
Y112A004--001	WIRE, STEEL	-	9/16/2009
Y112A005	BRAID WIRE, FLAT	B	9/16/2009
Y112A005--001	BRAID WIRE, FLAT	B	9/16/2009
Y112A005--REFS	BRAID WIRE, FLAT	-	8/25/2009
Y112A006	WIRE,ELEC,HOOKUP	-	9/16/2009
Y112A006--001	WIRE,ELEC,HOOKUP	-	9/16/2009
Y112A008	WIRE, DUMET	-	9/16/2009
Y112A008--001	WIRE, DUMET	-	9/16/2009
Y112A008--REFS	WIRE, DUMET	-	8/25/2009
Y112A009	METALLIC ALLOY	-	9/16/2009
Y112A009--001	METALLIC ALLOY	-	9/16/2009
Y112A010	WIRE,ELEC. UNINS CON	-	9/16/2009
Y112A010--001	WIRE,ELEC. UNINS CON	-	9/16/2009
Y112A010--REFS	WIRE,ELEC. UNINS CON	-	8/25/2009
Y112A012	WIRE,PLATINUM ALLOY	-	9/16/2009
Y112A012--001	WIRE,PLATINUM ALLOY	-	9/16/2009
Y112A013	WIRE,NICKEL	-	4/10/2019
Y112A013--001	WIRE,NICKEL	-	9/16/2009
Y112A013--002	WIRE,NICKEL	-	9/16/2009
Y112A013-003 INC	Y112A013-003 INCOMING INSPECTION ITI	2	4/10/2019
Y112A014	WIRE, SOLDER PLATED	-	7/9/2019
Y112A015	WIRE, NICKEL ALLOY	-	7/6/2020
Y112A015--DOC	WIRE, NICKEL ALLOY	-	7/6/2020
Y1130B_DS-V52708	MFR DS, KEYSIGHT, Y1130B	N/R	10/8/2020
Y113A001	WIRE ELECTRICAL MAG	-	9/16/2009
Y113A001--001	WIRE ELECTRICAL MAG	-	9/16/2009
Y113A002	SPEC,BONDABLE WIRE	A	9/16/2009
Y113A002--REFS	SPEC,BONDABLE WIRE	-	8/25/2009
Y113A003	SPEC, BONDABLE WIRE	-	8/7/2012
Y113A004	WIRE, MAGNET	A	9/16/2009
Y113A004--001	WIRE, MAGNET	A	9/16/2009
Y113A005	WIRE, MAGNET ELECT	C	9/16/2009
Y113A005--001	WIRE, MAGNET ELECT	C	9/16/2009
Y113A005--REFS	WIRE, MAGNET ELECT	-	8/25/2009

Y113A006	WIRE, MAGNET, ELECT	A	9/16/2009
Y113A006--001	WIRE, MAGNET, ELECT	A	9/16/2009
Y113A007	MATERIAL SPEC., WIRE, MAGNET, ELECTRICAL, C	A	11/18/2014
Y113A007--REFS	SPEC, WIRE,MAG,ELEC	-	8/25/2009
Y113A008	WIRE, MAGNET,ELEC	A	9/16/2009
Y113A008--001	WIRE, MAGNET,ELEC	A	9/16/2009
Y113A008--REFS	WIRE, MAGNET,ELEC	-	8/25/2009
Y113A009	WIRE, MAG, ELEC	B	9/16/2009
Y113A009--001	WIRE, MAG, ELEC	B	9/16/2009
Y113A009--REFS	WIRE, MAG, ELEC	-	8/25/2009
Y113A009-TAB INC	Y113A009-TAB INCOMING INSPECTION ITI	3	7/25/2018
Y113A010	SID WIRE MAG ELEC.	B	9/16/2009
Y113A010--001	SID WIRE MAG ELEC.	B	9/16/2009
Y113A010--REFS	SID WIRE MAG ELEC.	-	8/25/2009
Y113A011	WIRE, MAGNET,ELEC	D	9/16/2009
Y113A011--001	WIRE, MAGNET,ELEC	C	9/16/2009
Y113A011--REFS	WIRE, MAGNET,ELEC	-	8/25/2009
Y113A012	WIRE, MAGNET,ELEC M3	-	9/16/2009
Y113A012--001	WIRE, MAGNET,ELEC M3	-	9/16/2009
Y113A013	MS MAG WIRE	A	9/16/2009
Y113A013--001	MS MAG WIRE	A	9/16/2009
Y113A013--REFS	REFERENCES FOR MS MAG WIRE	-	8/25/2009
Y113A014	MS WIRE, MAGNET	A	1/16/2012
Y113A014--REFS	MS WIRE, MAGNET	-	8/25/2009
Y113A015	WIRE, MAGNET, ELEC	-	9/16/2009
Y113A015--001	WIRE, MAGNET, ELEC	-	9/16/2009
Y113A016	WIRE, MAGNET	-	9/16/2009
Y113A016--001	WIRE, MAGNET	-	9/16/2009
Y113A016--002	WIRE, MAGNET	-	9/16/2009
Y113A017	WIRE, ELEC MAGNET	-	9/16/2009
Y113A017--001	WIRE, ELEC MAGNET	-	9/16/2009
Y113A018--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y113A019	AID WIRE,BND.MAG.	E	9/16/2009
Y113A019--001	AID WIRE,BND.MAG.	D	9/16/2009
Y113A019--002	AID WIRE,BND.MAG.	D	9/16/2009
Y113A019-14275	AID WIRE,BND.MAG.	N/R	9/16/2009
Y113A019-143	MAGNET WIRE	N/R	9/16/2009
Y113A019-TAB REV E ITI 06 INC	Y113A019-TAB REV E ITI 06 INCOMING INSPECT	6	8/21/2020
Y114A001	CABLE, SP ELEC	F	9/16/2009
Y114A001--001	CABLE, SP ELEC	F	9/16/2009
Y114A002	CABLE, SPECIAL PURPOSE ELECTRICAL	A	9/16/2009
Y114A002--001	CABLE, SPECIAL PURPOSE ELECTRICAL	A	9/16/2009
Y114A002--002	CABLE, SPECIAL PURPOSE ELECTRICAL	A	9/16/2009
Y114A003	CABLE, GEN PURPOSE	A	9/16/2009
Y114A003--001	CABLE, GEN PURPOSE	A	9/16/2009
Y114A003--002	CABLE, GEN PURPOSE	A	9/16/2009
Y114A003--REFS	CABLE, GEN PURPOSE REFS DOCUMENT	-	8/25/2009

Y114A004	CABLE, SPECIAL PURPOSE ELECTRICAL (SHIELDED)	-	9/16/2009
Y114A004--001	CABLE, SPECIAL PURPOSE ELECTRICAL (SHIELDED)	-	9/16/2009
Y114A004--REFS	CABLE, SPECIAL PURPOSE ELECTRICAL (SHIELDED)	-	8/25/2009
Y114A006	CABLE, ELECTRICAL	-	9/16/2009
Y114A006--001	CABLE, ELECTRICAL	-	9/16/2009
Y114A006--REFS	CABLE, ELECTRICAL	-	8/25/2009
Y114A008--REFS	CABLE	-	8/25/2009
Y114A009	CABLE, RIBBON, SPECIAL PURPOSE ELECTRICAL	-	3/9/2010
Y114A009--REFS	CABLE, RIBBON SPECIAL	-	8/25/2009
Y114A010	CABLE, SPECIAL PURPOSE, ELECTRICAL	-	9/16/2009
Y114A010--001	CABLE, SPECIAL PURPOSE, ELECTRICAL	-	9/16/2009
Y114A010--002	CABLE, SPECIAL PURPOSE, ELECTRICAL	-	9/16/2009
Y114A011	CABLE, ADAPTER	A	9/16/2009
Y114A011--001	CABLE, ADAPTER	A	9/16/2009
Y114A012	CONDUIT, FLEXIBLE	-	9/16/2009
Y114A012--001	CONDUIT, FLEXIBLE	-	9/16/2009
Y114A012--002	CONDUIT, FLEXIBLE	-	9/16/2009
Y114A012--REFS	CONDUIT, FLEXIBLE	-	8/25/2009
Y114A013	CABLE, JUMPER	E	9/16/2009
Y114A013--001	CABLE, JUMPER	E	9/16/2009
Y114A013--002	CABLE, JUMPER	E	9/16/2009
Y114A013--REFS	CABLE, JUMPER	-	8/25/2009
Y114A014	CABLE, SP PRPS ELEC	A	9/16/2009
Y114A014--001	CABLE, SP PRPS ELEC	A	9/16/2009
Y114A015	CABLE,SHLD,TWTEDED PAIR	E	9/16/2009
Y114A015--001	CABLE,SHLD,TWTEDED PAIR	D	9/16/2009
Y114A015--002	CABLE,SHLD,TWTEDED PAIR	D	9/16/2009
Y114A015--REFS	CABLE,SHLD,TWTEDED PAIR	-	8/25/2009
Y114A015-V17217	MFR Datasheet, Cable, Shielded, W.L. Gore & Associates	N/R	8/14/2019
Y114A016	CABLE, FLAT,FLEXIBLE	-	9/16/2009
Y114A016--001	CABLE, FLAT,FLEXIBLE	-	9/16/2009
Y114A016--REFS	CABLE, FLAT,FLEXIBLE	-	8/25/2009
Y114A017	CABLE, ELEC, GEN PUR	A	9/16/2009
Y114A017--001	CABLE, ELEC, GEN PUR	A	9/16/2009
Y114A018	CABLE, COAXIAL	-	9/16/2009
Y114A018--001	CABLE, COAXIAL	-	9/16/2009
Y114A018--REFS	CABLE, COAXIAL REFS DOCUMENT	-	8/25/2009
Y114A019	CABLE-TWO-CONDUCTOR	-	9/16/2009
Y114A019--001	CABLE-TWO-CONDUCTOR	-	9/16/2009
Y114A019--REFS	CABLE-TWO-CONDUCTOR	-	8/25/2009
Y114A020	CABLE, SPEC PURPOSE	B	9/16/2009
Y114A020--001	CABLE, SPEC PURPOSE	B	9/16/2009
Y114A020--002	CABLE, SPEC PURPOSE	B	9/16/2009
Y114A020--REFS	CABLE, SPEC PURPOSE	-	8/25/2009
Y114A021	CABLE, SP, ELEC	-	9/16/2009
Y114A021--001	CABLE, SP, ELEC	-	9/16/2009
Y114A021--REFS	CABLE, SP, ELEC	-	8/25/2009

Y114A022	CABLE, SP, ELEC	A	9/16/2009
Y114A022--001	CABLE, SP, ELEC	-	9/16/2009
Y114A022--REFS	CABLE, SP, ELEC	-	8/25/2009
Y114A025	CBLE DBL CNDCT SHLD	A	9/16/2009
Y114A025--001	CBLE DBL CNDCT SHLD	A	9/16/2009
Y114A026	CABLE, COAXIAL	-	9/16/2009
Y114A026--001	CABLE, COAXIAL	-	9/16/2009
Y114A026--REFS	CABLE, COAXIAL	-	8/25/2009
Y114A027	CABLE 2COND 2 SHLDED	-	9/16/2009
Y114A027--001	CABLE 2COND 2 SHLDED	-	9/16/2009
Y114A028	CABLE, ELECTRICAL, F	-	9/16/2009
Y114A028--001	CABLE, ELECTRICAL, F	-	9/16/2009
Y114A029	CONDUIT	B	9/16/2009
Y114A029--001	CONDUIT	B	9/16/2009
Y114A029--REFS	CONDUIT	-	8/25/2009
Y114A030	CABLE SPEC PUR ELECTRONIC (1)	A	4/1/2013
Y114A031	CABLE,INSULATED	-	9/16/2009
Y114A031--001	CABLE,INSULATED	-	9/16/2009
Y114A032	CBLE,ELEC,FLAT FLEX	C	9/16/2009
Y114A032--001	CBLE,ELEC,FLAT FLEX	C	9/16/2009
Y115A001	CABLE ELECT(SHLD)	-	9/16/2009
Y115A001--001	CABLE ELECT(SHLD)	-	9/16/2009
Y115A001--REFS	CABLE ELECT(SHLD)	-	8/25/2009
Y115A001-TAB I&TI 01 INC	Y115A001-TAB I&TI 01 INCOMING INSPECTION	1	4/5/2022
Y115A002	WIRE, ELEC HOOKUP	-	9/16/2009
Y115A002--001	WIRE, ELEC HOOKUP	-	9/16/2009
Y115A002--REFS	WIRE, ELEC HOOKUP	-	8/25/2009
Y115A003	WIRE,ELEC HOOKUP	-	9/16/2009
Y115A003--001	WIRE,ELEC HOOKUP	-	9/16/2009
Y115A003--002	WIRE,ELEC HOOKUP	-	9/16/2009
Y115A003--REFS	WIRE,ELEC HOOKUP	-	8/25/2009
Y115A004	NICKEL IRON WIRE	E	9/16/2009
Y115A004--001	NICKEL IRON WIRE	E	9/16/2009
Y115A004-104	NICKEL IRON WIRE	D	9/16/2009
Y115A005	WIRE, SLDLS WRP	-	9/16/2009
Y115A005--001	WIRE, SLDLS WRP	-	9/16/2009
Y115A005--002	WIRE, SLDLS WRP	-	9/16/2009
Y115A005--REFS	WIRE, SLDLS WRP	-	8/25/2009
Y115A007	WIRE, HV, SILICONE	-	9/16/2009
Y115A007--001	WIRE, HV, SILICONE	-	9/16/2009
Y115A007--REFS	WIRE, HV, SILICONE	-	8/25/2009
Y115A008	WIRE,ELEC,HKP	G	9/16/2009
Y115A008--001	WIRE,ELEC,HKP	G	9/16/2009
Y115A008--REFS	WIRE,ELEC,HKP	-	8/25/2009
Y115A008-TAB INC	Y115A008-TAB INCOMING INSPECTION ITI	12	9/12/2018
Y115A009	WIRE, HOOKUP	A	9/16/2009
Y115A009--001	WIRE, HOOKUP	A	9/16/2009

Y115A009--002	WIRE, HOOKUP	A	9/16/2009
Y115A009--REFS	WIRE, HOOKUP	-	8/25/2009
Y115A010	WIRE, SOLID, HOOKUP	-	9/16/2009
Y115A010--001	WIRE, SOLID, HOOKUP	-	9/16/2009
Y115A010--REFS	WIRE, SOLID, HOOKUP	-	8/25/2009
Y115A011	WIRE, HI VOLTAGE,FEP	C	9/16/2009
Y115A011--001	WIRE, HI VOLTAGE,FEP	C	9/16/2009
Y115A011--REFS	WIRE, HI VOLTAGE,FEP	-	8/25/2009
Y115A011-TAB INC	Y115A011-TAB INCOMING INSPECTION ITI	3	10/3/2018
Y115A012	INSUL WRE SUBMIN PTF	B	9/16/2009
Y115A012--001	INSUL WRE SUBMIN PTF	B	9/16/2009
Y115A012--002	INSUL WRE SUBMIN PTF	B	9/16/2009
Y116A001	TAPE, PRESSURE SENS	A	9/16/2009
Y116A001--001	TAPE, PRESSURE SENS	A	9/16/2009
Y116A003	WIRE CLOTH	A	9/16/2009
Y116A003--001	WIRE CLOTH	A	9/16/2009
Y116A003--REFS	WIRE CLOTH	-	8/25/2009
Y116A004	TAPE, ELEK SHIELDING	-	9/16/2009
Y116A004--001	TAPE, ELEK SHIELDING	-	9/16/2009
Y116A004--REFS	TAPE, ELEK SHIELDING	-	8/25/2009
Y116A005	GASKET	-	9/16/2009
Y116A005--001	GASKET	-	9/16/2009
Y116A005--002	GASKET	-	9/16/2009
Y116A005--003	GASKET	-	9/16/2009
Y116A007	SHIELDING METALLIZED	A	9/16/2009
Y116A007--001	SHIELDING METALLIZED	A	9/16/2009
Y116A007--002	SHIELDING METALLIZED	A	9/16/2009
Y116A007--REFS	SHIELDING METALLIZED	-	8/25/2009
Y116A008	SHIELD FLAT CABLE	A	9/16/2009
Y116A008--001	SHIELD FLAT CABLE	A	9/16/2009
Y116A008--002	SHIELD FLAT CABLE	A	9/16/2009
Y117A001	COPPER,TUNG.ALLOY	D	9/9/2010
Y117A001--001	COPPER,TUNG.ALLOY	D	9/9/2010
Y117A001--REFS	COPPER,TUNG.ALLOY	-	8/25/2009
Y117A002	MAGNETIC ALLOYS,PERM	J	9/16/2009
Y117A002--001	MAGNETIC ALLOYS,PERM	J	9/16/2009
Y117A002--REFS	MAGNETIC ALLOYS,PERM	-	8/25/2009
Y117A003	MAGNETIC ALLOY,PERM	-	9/16/2009
Y117A003--001	MAGNETIC ALLOY,PERM	-	9/16/2009
Y117A004	IRON-COBALT ALLOY	H	9/16/2009
Y117A004--001	IRON-COBALT ALLOY	H	9/16/2009
Y117A004--REFS	IRON-COBALT ALLOY	-	8/25/2009
Y117A005	TUNGSTEN CBD ALLOY	-	9/16/2009
Y117A005--001	TUNGSTEN CBD ALLOY	-	9/16/2009
Y117A006	GOLD ALLOY	B	9/16/2009
Y117A006--001	GOLD ALLOY	B	9/16/2009
Y117A006--002	GOLD ALLOY	B	9/16/2009

Y117A009	MAG.ALLOY, PERMENANT	-	9/16/2009
Y117A009--001	MAG.ALLOY, PERMENANT	-	9/16/2009
Y117A009--REFS	MAG.ALLOY,PERMENANT	-	8/25/2009
Y117A011	SHIM STOCK, LAMINATE	-	9/16/2009
Y117A011--001	SHIM STOCK, LAMINATE	-	9/16/2009
Y117A011--REFS	SHIM STOCK, LAMINATE	-	8/25/2009
Y117A012	MAG ALLOY PERM	-	9/16/2009
Y117A012--001	MAG ALLOY PERM	-	9/16/2009
Y117A012--002	MAG ALLOY PERM	-	9/16/2009
Y117A014	NICKEL-IRON, ALLOY	C	9/16/2009
Y117A015	METAL SHEET,ALUMINUM	-	9/16/2009
Y117A015--001	METAL SHEET,ALUMINUM	-	9/16/2009
Y117A015--REFS	METAL SHEET,ALUMINUM	-	8/25/2009
Y117A016	MAGNETIC ALLOYS	F	9/16/2009
Y117A016--001	MAGNETIC ALLOYS	F	9/16/2009
Y117A016--REFS	MAGNETIC ALLOYS	-	8/25/2009
Y117A017	MATERIAL SPECIFICATION, IRON	A	11/29/2010
Y117A020	MATL SPEC,CRM-FE ALY	G	9/16/2009
Y117A020--001	MATL SPEC,CRM-FE ALY	G	9/16/2009
Y117A020--REFS	MATL SPEC,CRM-FE ALY	-	8/25/2009
Y117A022	FILLER, FLAKE,SILVER	-	9/16/2009
Y117A022--001	FILLER, FLAKE,SILVER	-	9/16/2009
Y117A022--REFS	FILLER, FLAKE,SILVER	-	8/25/2009
Y117A023	TANTALUM FOIL, UNANN	-	9/16/2009
Y117A023--001	TANTALUM FOIL, UNANN	-	9/16/2009
Y117A024	PERM MAG, CO PT ALLY	B	9/16/2009
Y117A024--001	PERM MAG, CO PT ALLY	B	9/16/2009
Y117A025	IRN-NCKL-CBLT-MN-ALY	A	9/16/2009
Y117A025--001	IRN-NCKL-CBLT-MN-ALY	A	9/16/2009
Y117A025--REFS	IRN-NCKL-CBLT-MN-ALY	-	8/25/2009
Y117A026	COBALT-IRON ALLOY	A	9/16/2009
Y117A026--001	COBALT-IRON ALLOY	A	9/16/2009
Y117A026--REFS	COBALT-IRON ALLOY	-	8/25/2009
Y117A027	ALLOY, GD SM CO	B	9/16/2009
Y117A027--001	ALLOY, GD SM CO	B	9/16/2009
Y117A027--REFS	ALLOY, GD SM CO	-	8/25/2009
Y117A028	METAL, INDIUM	F	9/16/2009
Y117A028--001	METAL, INDIUM	F	9/16/2009
Y117A030	SCD NICKEL-COBALT AL	-	9/16/2009
Y117A030--001	SCD NICKEL-COBALT AL	-	9/16/2009
Y117A030--REFS	SCD NICKEL-COBALT AL	-	8/25/2009
Y117A031	CRM CRBD NI ALLOY	-	9/16/2009
Y117A031--001	CRM CRBD NI ALLOY	-	9/16/2009
Y117A031--002	CRM CRBD NI ALLOY	-	9/16/2009
Y117A032	MATERIAL SPEC, NICKEL-IRON ALLOYS	A	2/8/2011
Y117A032--REFS	SPEC,NKL-IRON FOIL	-	8/25/2009
Y117A033	MATERIAL SPECIFICATION STAINLESS STEEL HIGH	D	9/16/2009

Y117A033--REFS	MATERIAL SPECIFICATION STAINLESS STEEL HIGH	-	8/25/2009
Y117A034	ALLOY, NICKEL-IRON	-	9/16/2009
Y117A034--001	ALLOY, NICKEL-IRON	-	9/16/2009
Y117A034--REFS	ALLOY, NICKEL-IRON	-	8/25/2009
Y117A035	TITANIUM ALLOY	B	9/16/2009
Y117A035--001	TITANIUM ALLOY	A	9/16/2009
Y117A036	COPP CLD IRN NICKEL	A	9/16/2009
Y117A036--001	COPP CLD IRN NICKEL	A	9/16/2009
Y117A036--REFS	COPP CLD IRN NICKEL	-	8/25/2009
Y117A037	COND, PLATINUM/GOLD	-	9/16/2009
Y117A037--001	COND, PLATINUM/GOLD	-	9/16/2009
Y117A038	NICKEL IRON ALLOY	-	9/16/2009
Y117A038--001	NICKEL IRON ALLOY	-	9/16/2009
Y117A038--002	NICKEL IRON ALLOY	-	9/16/2009
Y117A039	FOIL THORIUM RADIONC	B	9/16/2009
Y117A039--001	FOIL THORIUM RADIONC	B	9/16/2009
Y117A042	MATERIAL SPEC	-	9/16/2009
Y117A044	SCD BRAID WIRE FLAT	-	9/16/2009
Y117A044--001	SCD BRAID WIRE FLAT	-	9/16/2009
Y117A052	STL BARS FRGNGS TUB	A	9/16/2009
Y117A052--001	STL BARS FRGNGS TUB	A	9/16/2009
Y118A001	ALUMINUM, OXIDE	E	9/16/2009
Y118A001--001	ALUMINUM, OXIDE	E	9/16/2009
Y118A001-105	ALUMINUM,OXIDE	N/R	9/16/2009
Y118A001--REFS	ALUMINUM, OXIDE	-	8/25/2009
Y118A002	CERAMIC, GLASS	-	9/16/2009
Y118A002--001	CERAMIC, GLASS	-	9/16/2009
Y118A002--REFS	CERAMIC, GLASS	-	8/25/2009
Y118A003	CERAMIC, PIEZOELECTR	-	9/16/2009
Y118A003--001	CERAMIC, PIEZOELECTR	-	9/16/2009
Y118A003--002	CERAMIC, PIEZOELECTR	-	9/16/2009
Y118A004	CERAMIC, ALUMINA	-	9/16/2009
Y118A004--001	CERAMIC, ALUMINA	-	9/16/2009
Y118A004--REFS	CERAMIC, ALUMINA	-	8/25/2009
Y118A005	CERAMIC, PIEZOELECTR	-	9/16/2009
Y118A005--001	CERAMIC, PIEZOELECTR	-	9/16/2009
Y118A005--002	CERAMIC, PIEZOELECTR	-	9/16/2009
Y119A001	SILICONE COMPOUND, RUBBER	G	9/16/2009
Y119A001--REFS	SILICONE COMPOUND, RBR	-	8/25/2009
Y119A002	RBR SHEET, CELLULAR	A	9/16/2009
Y119A002--001	RBR SHEET, CELLULAR	A	9/16/2009
Y119A002--REFS	RBR SHEET,CELLULAR	-	8/25/2009
Y119A003	SPONGE, FLUOROCARBON	-	9/16/2009
Y119A003--001	SPONGE, FLUOROCARBON	-	9/16/2009
Y119A003--002	SPONGE, FLUOROCARBON	-	9/16/2009
Y119A003--REFS	SPONGE,FLUOROCARBON	-	8/25/2009
Y119A004	CONDUCTIVE SEAL	-	9/16/2009

Y119A004--001	CONDUCTIVE SEAL	-	9/16/2009
Y119A004--002	CONDUCTIVE SEAL	-	9/16/2009
Y119A004--REFS	CONDUCTIVE SEAL	-	8/25/2009
Y119A005	MICROWAVE ABSORBER	A	9/16/2009
Y119A005--001	MICROWAVE ABSORBER	A	9/16/2009
Y119A006	MICROWAVE ABSORBER	-	9/16/2009
Y119A006--001	MICROWAVE ABSORBER	-	9/16/2009
Y119A007	MICROWAVE ABSORBER	-	9/16/2009
Y119A007--001	MICROWAVE ABSORBER	-	9/16/2009
Y119A007--REFS	MICROWAVE ABSORBER	-	8/25/2009
Y119A008	MICROWAVE ABSOR CAST	-	9/16/2009
Y119A008--001	MICROWAVE ABSOR CAST	-	9/16/2009
Y119A008--002	MICROWAVE ABSOR CAST	-	9/16/2009
Y119A009	SEAL, CONDUCTIVE	A	9/16/2009
Y119A009--001	SEAL, CONDUCTIVE	A	9/16/2009
Y119A009--002	SEAL, CONDUCTIVE	A	9/16/2009
Y119A009--REFS	SEAL, CONDUCTIVE	-	8/25/2009
Y119A010	ABSORBER, MICROWAVE	-	9/16/2009
Y119A010--001	ABSORBER, MICROWAVE	-	9/16/2009
Y119A011	SEAL, CONDUCTIVE	-	9/16/2009
Y119A011--001	SEAL, CONDUCTIVE	-	9/16/2009
Y119A011--002	SEAL, CONDUCTIVE	-	9/16/2009
Y119A011--REFS	SEAL, CONDUCTIVE	-	8/25/2009
Y119A012	RUBBER, SHEET	-	9/16/2009
Y119A012--001	RUBBER, SHEET	-	9/16/2009
Y119A012--REFS	RUBBER, SHEET	-	8/25/2009
Y119A013	COATING, RUBBER	-	9/16/2009
Y119A013--001	COATING, RUBBER	-	9/16/2009
Y119A014	SCD ELAST, CONDUCT	A	9/16/2009
Y119A014--001	SCD ELAST, CONDUCT	A	9/16/2009
Y119A014--REFS	SCD ELAST, CONDUCT	-	8/25/2009
Y119A015	ELASTOMER, CONDUCTVE	C	9/16/2009
Y119A015--001	ELASTOMER, CONDUCTVE	C	9/16/2009
Y119A015--002	ELASTOMER, CONDUCTVE	C	9/16/2009
Y119A015-106	ELASTOMER, CONDuCTIVE	N/R	9/16/2009
Y119A015--REFS	ELASTOMER, CONDUCTVE	-	8/25/2009
Y119A016	ELASTOMER	A	9/16/2009
Y119A016--001	ELASTOMER	A	9/16/2009
Y119A016--002	ELASTOMER	A	9/16/2009
Y119A016--REFS	ELASTOMER	-	8/25/2009
Y119A017	RUBBER, SPONGE, SILC	C	9/16/2009
Y119A017_____001_-001AN	RUBBER, SPONGE, SILC	1	9/16/2009
Y119A017--001	RUBBER, SPONGE, SILC	C	9/16/2009
Y119A017-031	RUBBER, SPONGE, SILC	C	9/16/2009
Y119A017-062	RUBBER, SPONGE, SILC	N/R	9/16/2009
Y119A017--REFS	RUBBER, SPONGE, SILC	-	8/25/2009
Y119A019	SIL RUB CTD GLS CLTH	-	9/16/2009

Y119A019--001	SIL RUB CTD GLS CLTH	-	9/16/2009
Y119A020	SIL RUB CTD GLS CLTH	-	9/16/2009
Y119A020--001	SIL RUB CTD GLS CLTH	-	9/16/2009
Y119A021	MICROWAVE ABSORBER	-	9/16/2009
Y119A021--001	MICROWAVE ABSORBER	-	9/16/2009
Y119A025	ELASTOMER, SILICONE	-	9/16/2009
Y119A025--001	ELASTOMER, SILICONE	-	9/16/2009
Y119A026	INSULATOR RUBBER	A	9/16/2009
Y119A026--001	INSULATOR RUBBER	A	9/16/2009
Y119A026--002	INSULATOR RUBBER	A	9/16/2009
Y119A026--003	INSULATOR RUBBER	A	9/16/2009
Y119A027	SILICONE RUBBER, SLF	-	9/16/2009
Y119A027--001	SILICONE RUBBER, SLF	-	9/16/2009
Y119A027--002	SILICONE RUBBER	-	9/16/2009
Y120A001	MATERIAL SPEC	-	9/16/2009
Y120A002	PLASTIC SHEET	A	9/16/2009
Y120A002--001	PLASTIC SHEET	A	9/16/2009
Y120A002--002	PLASTIC SHEET	A	9/16/2009
Y120A002--REFS	PLASTIC SHEET	-	8/25/2009
Y120A003	GLASS,BORO SILICATE	-	9/16/2009
Y120A003--001	GLASS,BORO SILICATE	-	9/16/2009
Y120A003--REFS	GLASS,BORO SILICATE	-	8/25/2009
Y120A004	INJECTION MOLD MATERIAL	F	9/16/2009
Y120A004--001	INJECTION MOLD MATERIAL	F	9/16/2009
Y120A004--REFS	INJECT MOLD MATERIAL	-	8/25/2009
Y120A006	NYLON	-	9/16/2009
Y120A006--001	NYLON	-	9/16/2009
Y120A006--002	NYLON	-	9/16/2009
Y120A007	RESIN	-	9/16/2009
Y120A007--001	RESIN	-	9/16/2009
Y120A007--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y120A008	RESIN	-	9/16/2009
Y120A008--001	RESIN	-	9/16/2009
Y120A009	RESIN, POLYCARBONATE	-	9/16/2009
Y120A009--001	RESIN, POLYCARBONATE	-	9/16/2009
Y120A010	SHEET, POLARIZER	-	9/16/2009
Y120A010--001	SHEET, POLARIZER	-	9/16/2009
Y120A011	SHEET, POLARIZER	-	9/16/2009
Y120A011--001	SHEET, POLARIZER	-	9/16/2009
Y120A012	SHEET,POLYCARBONATE	C	9/16/2009
Y120A012--001	SHEET,POLYCARBONATE	C	9/16/2009
Y120A012--REFS	SHEET,POLYCARBONATE	-	8/25/2009
Y120A013	INSULATION SHEET, EL	-	9/16/2009
Y120A013--001	INSULATION SHEET, EL	-	9/16/2009
Y120A013--REFS	INSULATION SHEET, EL	-	8/25/2009
Y120A014	POLYIMIDE RODS	-	9/16/2009
Y120A014--REFS	POLYIMIDE RODS	-	8/25/2009

Y120A016	RESIN, PHENOLIC	-	9/16/2009
Y120A016--001	RESIN, PHENOLIC	-	9/16/2009
Y120A016--REFS	RESIN, PHENOLIC	-	8/25/2009
Y120A018	THERMOPLASTIC RODS	-	9/16/2009
Y120A018--REFS	THERMOPLASTIC RODS	-	8/25/2009
Y120A019	PLASTIC, EPOXY NOVOL	-	9/16/2009
Y120A019--001	PLASTIC, EPOXY NOVOL	-	9/16/2009
Y120A019--002	PLASTIC, EPOXY NOVOL	-	9/16/2009
Y120A019--REFS	PLASTIC, EPOXY NOVOL	-	8/25/2009
Y120A020	PLASTIC	-	9/16/2009
Y120A020--001	PLASTIC	-	9/16/2009
Y120A020--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y120A021	GLASS, INSULATING	B	9/16/2009
Y120A021--001	GLASS, INSULATING	B	9/16/2009
Y120A022	GLASS, OPTICAL	-	9/16/2009
Y120A022--001	GLASS, OPTICAL	-	9/16/2009
Y120A023	FILM	-	9/16/2009
Y120A023--001	FILM	-	9/16/2009
Y120A024	PREPREG, POLYESTER	A	9/16/2009
Y120A024--001	PREPREG, POLYESTER	A	9/16/2009
Y120A024--REFS	PREPREG, POLYESTER	-	8/25/2009
Y120A025	POLYCARBONATE FILM	-	9/16/2009
Y120A025--001	POLYCARBONATE FILM	-	9/16/2009
Y120A025--REFS	POLYCARBONATE FILM	-	8/25/2009
Y120A026	SHEET POLYCARBONATE	-	9/16/2009
Y120A026--001	SHEET POLYCARBONATE	-	9/16/2009
Y120A026--002	SHEET POLYCARBONATE	-	9/16/2009
Y120A026--REFS	SHEET POLYCARBONATE	-	8/25/2009
Y120A027	GLASS, SEALING	-	9/16/2009
Y120A027--001	GLASS, SEALING	-	9/16/2009
Y120A028	GLASS COMPOUND	-	9/16/2009
Y120A028--001	GLASS COMPOUND	-	9/16/2009
Y120A031	TAPE, ADHESIVE POLYESTER	-	9/16/2009
Y120A031--001	TAPE, ADHESIVE POLYESTER	-	9/16/2009
Y120A032	TAPE, SILICONE RUBBER	A	9/16/2009
Y120A033	POLYETHER, EXTRUDED	-	7/28/2009
Y121A001	BAGS, FLUOROCARBON	B	9/16/2009
Y121A001--001	BAGS, FLUOROCARBON	B	9/16/2009
Y121A001--REFS	BAGS, FLUOROCARBON	-	8/25/2009
Y121A002	BAGS, POLYETHYLENE	A	9/16/2009
Y121A002--001	BAGS, POLYETHYLENE	A	9/16/2009
Y121A002--REFS	BAGS, POLYETHYLENE	-	8/25/2009
Y121A003	TAPE, COPPER	A	9/16/2009
Y121A003--001	TAPE, COPPER	A	9/16/2009
Y121A003-105	TAPE, COPPER	N/R	9/16/2009
Y121A003-TAB REV A ITI 05 INC	Y121A003-TAB REV A ITI 05 INCOMING INSPECT	5	5/6/2020
Y121A004	BAGS, STATIC SHIELDNG	A	9/16/2009

Y121A004--001	BAGS,STATIC SHIELDNG	A	9/16/2009
Y121A004--002	BAGS,STATIC SHIELDNG	A	9/16/2009
Y121A005	TAPE, PRES SENS,ADH	A	9/16/2009
Y121A006	TAPE ELEC COPPERFOIL	-	9/16/2009
Y121A006--001	TAPE ELEC COPPERFOIL	-	9/16/2009
Y121A006-TAB INC	Y121A006-TAB INCOMING INSPECTION ITI	3	9/12/2018
Y121A007	INSTR,SHPNG	-	9/16/2009
Y121A007--001	INSTR,SHPNG	-	9/16/2009
Y121A033	TAPE,COPPER	N/R	9/16/2009
Y122A001	ENAMEL, ALKYD	-	1/10/2011
Y122A001--001	ENAMEL, ALKYD, SEMI GLOSS	-	1/10/2011
Y122A001--REFS	ENAMEL, ALKYD	-	8/25/2009
Y122A002	ENAMEL, ALKYD, GLOSS	A	9/16/2009
Y122A002--001	ENAMEL, ALKYD, GLOSS	A	9/16/2009
Y122A002--REFS	ENAMEL, ALKYD, GLOSS	-	8/25/2009
Y122A003	COATING, ELECTROLESS	-	9/16/2009
Y122A003--001	COATING, ELECTROLESS	-	9/16/2009
Y122A004	COATING, ELECTROLESS	-	9/16/2009
Y122A004--001	COATING, ELECTROLESS	-	9/16/2009
Y122A005	COATING, ELECTROLESS	-	9/16/2009
Y122A005--001	COATING, ELECTROLESS	-	9/16/2009
Y122A006	COATING, ELECTROLESS	-	9/16/2009
Y122A006--001	COATING, ELECTROLESS	-	9/16/2009
Y122A007	PRIMER	B	9/16/2009
Y122A007--001	PRIMER	B	9/16/2009
Y122A007--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y122A008	INK,MARKING	-	9/16/2009
Y122A008--001	INK,MARKING	-	9/16/2009
Y122A010	PRIMER,SILICONE	-	9/16/2009
Y122A010--001	PRIMER,SILICONE	-	9/16/2009
Y122A011	PRIMER	-	9/16/2009
Y122A011--001	PRIMER	-	9/16/2009
Y122A012	PRIMER COATING	B	9/16/2009
Y122A012--001	PRIMER COATING	B	9/16/2009
Y122A012--002	PRIMER COATING	B	9/16/2009
Y122A012--003	PRIMER COATING	B	9/16/2009
Y122A012--REFS	PRIMER COATING	-	8/25/2009
Y122A013	PAINT,FLAT BLACK	C	9/16/2009
Y122A013--001	PAINT,FLAT BLACK	C	9/16/2009
Y122A013--REFS	PAINT,FLAT BLACK	-	8/25/2009
Y122A014	PRIMER	A	9/16/2009
Y122A014--001	PRIMER	A	9/16/2009
Y122A014--REFS	PRIMER	-	8/25/2009
Y122A015	PRIMER COATING	-	9/16/2009
Y122A015--001	PRIMER COATING	-	9/16/2009
Y122A015--002	PRIMER COATING	-	9/16/2009
Y122A015--003	PRIMER COATING	-	9/16/2009

Y122A015--REFS	PRIMER COATING	-	8/25/2009
Y122A016	PAINT,POLYURETHANE	B	9/16/2009
Y122A016--001	PAINT,POLYURETHANE	B	9/16/2009
Y122A016--REFS	PAINT,POLYURETHANE	-	8/25/2009
Y122A016-TAB INC	Y122A016-TAB INCOMING INSPECTION ITI	3	4/10/2019
Y122A017	PRIMER	-	9/16/2009
Y122A017--001	PRIMER	-	9/16/2009
Y122A018	PRIMER,COATING	F	1/0/1900
Y122A018-101 INC	Y122A018-101 INCOMING INSPECTION ITI	3	9/17/2018
Y122A018-101 REV F ITI 03 INC	Y122A018-101 REV F ITI 03 INCOMING INSPECT	-	1/0/1900
Y122A018--REFS	PRIMER,COATING	-	8/25/2009
Y122A019	ENAMEL, FLAT BLACK	-	9/16/2009
Y122A019--001	ENAMEL, FLAT BLACK	-	9/16/2009
Y122A020	PAINT	B	9/16/2009
Y122A020--001	PAINT	B	9/16/2009
Y122A020--002	PAINT	B	9/16/2009
Y122A020--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y122A021	PRIMER	A	9/16/2009
Y122A021 00000	PRIMER	A	9/16/2009
Y122A021--001	PRIMER	A	9/16/2009
Y122A021--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y122A023	WASH PRIMER, INDL	-	9/16/2009
Y122A023--001	WASH PRIMER, INDL	-	9/16/2009
Y122A024	PRIMER,ELECT INS CPD	A	9/17/2018
Y122A024--001	PRIMER,ELECT INS CPD	A	9/16/2009
Y122A024-101 INC	Y122A024-101 INCOMING INSPECTION ITI	1	9/17/2018
Y122A024--REFS	PRIMER,ELECT INS CPD	-	8/25/2009
Y122A025	PRIMER	-	9/16/2009
Y122A025--001	PRIMER	-	9/16/2009
Y122A025--REFS	PRIMER	-	8/25/2009
Y122A028	PRIMER COATING	A	9/16/2009
Y122A028--001	PRIMER COATING	A	9/16/2009
Y122A028--REFS	PRIMER COATING	-	8/25/2009
Y122A029	PRIMER	-	9/16/2009
Y122A029--001	PRIMER	-	9/16/2009
Y122A029--REFS	PRIMER	-	8/25/2009
Y122A030	PAINT	B	9/16/2009
Y122A030--001	PAINT	B	9/16/2009
Y122A030--REFS	SCD PAINT POLYURETHN	-	8/25/2009
Y122A032	CONDUCTIVE SEALANT	-	9/16/2009
Y122A032--001	CONDUCTIVE SEALANT	-	9/16/2009
Y122A033	PRIMER,SURFACE	A	3/28/2019
Y122A033-101 INC ITI	Y122A033-101 INCOMING INSPECTION ITI	3	4/10/2019
Y122A033-101 REV A ITI04 INC	Y122A033-101 REV A ITI04 INCOMING INSPECTI	4	3/28/2019
Y122A034	COATING,SLDR MASK	J	9/16/2009
Y122A034--001	COATING,SLDR MASK	J	9/16/2009
Y122A034--002	COATING,SLDR MASK	J	9/16/2009

Y122A034--REFS	COATING,SLDR MASK	-	8/25/2009
Y122A035	(See base document)	-	1/0/1900
Y122A036	ENAMEL, LUSTRELESS	B	9/16/2009
Y122A036--001	ENAMEL, LUSTRELESS	B	9/16/2009
Y122A036--REFS	ENAMEL, LUSTRELESS	-	8/25/2009
Y122A037	PRIMER, SILICONE	-	9/16/2009
Y122A037--001	PRIMER, SILICONE	-	9/16/2009
Y122A037--REFS	PRIMER, SILICONE	-	8/25/2009
Y122A038	OXIDIZING AGENT	-	9/16/2009
Y122A038--001	OXIDIZING AGENT	-	9/16/2009
Y122A039	COATING URETHANE	E	9/16/2009
Y122A039--REFS	COATING URETHANE	-	8/25/2009
Y122A040	PAINT	-	9/16/2009
Y122A040--001	PAINT	-	9/16/2009
Y122A040--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y122A041	PRIMER	-	9/16/2009
Y122A041--001	PRIMER	-	9/16/2009
Y122A043	PRIMER COATING	-	9/16/2009
Y122A043--001	PRIMER COATING	-	9/16/2009
Y122A043--REFS	PRIMER COATING	-	8/25/2009
Y122A044	INK,MARKING	E	9/16/2009
Y122A044--001	INK,MARKING	E	9/16/2009
Y122A044--REFS	INK,MARKING	-	8/25/2009
Y122A045	INK MARKING	-	9/16/2009
Y122A045--001	INK MARKING	-	9/16/2009
Y122A045--REFS	INK MARKING	-	8/25/2009
Y122A046	SOLDER, MASK	A	9/16/2009
Y122A046--001	SOLDER, MASK	A	9/16/2009
Y122A046--002	SOLDER, MASK	A	9/16/2009
Y122A046--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y122A047	COATING, PRIMER	A	6/29/2018
Y122A047--001	COATING, PRIMER	A	9/16/2009
Y122A047-101 INC	Y122A047-101 INCOMING INSPECTION ITI	3	6/29/2018
Y122A047--REFS	COATING, PRIMER	-	8/25/2009
Y122A048	SEALING COMPOUND	-	9/16/2009
Y122A048--001	SEALING COMPOUND	-	9/16/2009
Y122A049	PRIMER, EPOXY	A	9/16/2009
Y122A049--001	PRIMER, EPOXY	A	9/16/2009
Y122A049-101	PRIMER EPOXY	N/R	9/16/2009
Y122A051	MATL SPEC FOR PHOTO	E	9/16/2009
Y122A051--001	MATL SPEC FOR PHOTO	E	9/16/2009
Y122A051-101	SOLDER MASK SYS	E	9/16/2009
Y122A051-102	MATL SPEC PHOTO	E	9/16/2009
Y122A052	FLEXIBLE POLY	A	9/16/2009
Y122A052--001	FLEXIBLE POLY	A	9/16/2009
Y122A05297	FLEXIBLE POLY FINISH	-	9/16/2009
Y122A053	PAINT,POLYURETHANE	-	9/16/2009

Y122A053--001	PAINT,POLYURETHANE	-	9/16/2009
Y122A054	INK	A	9/16/2009
Y122A054 INC	Y122A054 INCOMING INSPECTION ITI	2	9/17/2018
Y122A054--001	INK	A	9/16/2009
Y122A055	SOLDER MASK	-	9/16/2009
Y122A055--001	SOLDER MASK	-	9/16/2009
Y122A055--002	SOLDER MASK	-	9/16/2009
Y122A056	PRIMER	N/R	9/16/2009
Y122A057	PAINT	B	9/16/2009
Y122A057--001	PAINT	B	9/16/2009
Y122A060	NO "Y" DRAWING. SEE MIL-DTL-64159	N/R	7/7/2011
Y123A001	LUBRICANT	D	9/16/2009
Y123A001--001	LUBRICANT	D	9/16/2009
Y123A001--002	LUBRICANT	D	9/16/2009
Y123A001--003	LUBRICANT	D	9/16/2009
Y123A001--REFS	LUBRICANT	-	8/25/2009
Y123A002	GREASE,ACFT & INSTR	-	9/16/2009
Y123A002--001	GREASE,ACFT & INSTR	-	9/16/2009
Y123A003	GREASE	B	9/16/2009
Y123A003--001	GREASE	B	9/16/2009
Y123A003--REFS	GREASE	-	8/25/2009
Y123A004	GREASE,ACFT AND INST	A	9/16/2009
Y123A004--001	GREASE,ACFT AND INST	A	9/16/2009
Y123A005	GREASE,HIGH VACUUM	A	9/16/2009
Y123A005--001	GREASE,HIGH VACUUM	A	9/16/2009
Y123A005--REFS	GREASE,HIGH VACUUM	-	8/25/2009
Y123A005-TAB REV A ITI 03 INC	Y123A005-TAB REV A ITI 03 INCOMING INSPECT	3	3/24/2020
Y123A006	GREASE,HIGH VACUUM	A	9/16/2009
Y123A006--001	GREASE,HIGH VACUUM	A	9/16/2009
Y123A006--002	GREASE,HIGH VACUUM	A	9/16/2009
Y123A008	LUBRICANT,LOW TEMP	-	9/16/2009
Y123A008--001	LUBRICANT,LOW TEMP	-	9/16/2009
Y123A009	OIL, PRESERVATIVE	A	9/16/2009
Y123A009--REFS	OIL, PRESERVATIVE	-	12/8/2009
Y123A009--REFS	OIL, PRESERVATIVE	A	12/8/2009
Y123A010	GREASE, SILICONE	B	9/16/2009
Y123A010--001	GREASE, SILICONE	B	9/16/2009
Y123A010--002	GREASE, SILICONE	B	9/16/2009
Y123A010--REFS	GREASE, SILICONE	-	8/25/2009
Y123A011	(See base document)	E	1/0/1900
Y123A012	OIL LUBRICATION	B	9/16/2009
Y123A012--001	OIL LUBRICATION	B	9/16/2009
Y123A012--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y123A013	LUBO,SYNTHETIC	K	8/8/2009
Y123A013--001	LUBO,SYNTHETIC	K	9/16/2009
Y123A013--002	LUBO,SYNTHETIC	K	9/16/2009
Y123A013--003	LUBO,SYNTHETIC	K	9/16/2009

Y123A013--004	LUBO,SYNTHETIC	K	9/16/2009
Y123A013--005	LUBO,SYNTHETIC	K	9/16/2009
Y123A013-216APL	(See base document)	1	8/8/2009
Y123A013-216DSHT1	(See base document)	1	8/8/2009
Y123A013-216MRST	(See base document)	1	8/8/2009
Y123A013-216OP010	(See base document)	1	8/8/2009
Y123A013-216OP014	(See base document)	1	8/8/2009
Y123A013-216OP016	(See base document)	1	8/8/2009
Y123A013-216OP020	(See base document)	2	1/29/2015
Y123A013-216OP030	(See base document)	1	8/8/2009
Y123A013-216OP050	(See base document)	1	8/8/2009
Y123A013-216OP060	(See base document)	1	8/8/2009
Y123A013-216OP070	(See base document)	1	8/8/2009
Y123A013-216OP080	(See base document)	1	8/8/2009
Y123A013-216OP084	(See base document)	1	8/8/2009
Y123A013-216OP100	(See base document)	1	8/8/2009
Y123A013-216REPRO	(See base document)	1	8/8/2009
Y123A013-225APL	(See base document)	1	8/8/2009
Y123A013-225DSHT1	(See base document)	1	8/8/2009
Y123A013-225MRST	(See base document)	1	8/8/2009
Y123A013-225OP010	(See base document)	1	8/8/2009
Y123A013-225OP014	(See base document)	1	8/8/2009
Y123A013-225OP016	(See base document)	1	8/8/2009
Y123A013-225OP020	(See base document)	1	8/8/2009
Y123A013-225OP030	(See base document)	1	8/8/2009
Y123A013-225OP050	(See base document)	1	8/8/2009
Y123A013-225OP060	(See base document)	1	8/8/2009
Y123A013-225OP070	(See base document)	1	8/8/2009
Y123A013-225OP080	(See base document)	1	8/8/2009
Y123A013-225OP084	(See base document)	1	8/8/2009
Y123A013-225OP100	(See base document)	1	8/8/2009
Y123A013-225REPRO	(See base document)	1	8/8/2009
Y123A013--REFS	LUBO,SYNTHETIC	-	8/25/2009
Y123A014	OIL,SYNTHETIC	B	9/16/2009
Y123A014--001	OIL,SYNTHETIC	B	9/16/2009
Y123A014--002	OIL,SYNTHETIC	B	9/16/2009
Y123A014--REFS	OIL,SYNTHETIC	-	8/25/2009
Y123A015	OIL, LUBRICATING INSTRUMENT	C	9/16/2009
Y123A015--REFS	REFERENCES FOR OIL, LUBRICATING INSTRUMENT	-	8/25/2009
Y123A016	GREASE, SYNTHETIC	E	8/8/2009
Y123A016--001	GREASE, SYNTHETIC	E	9/16/2009
Y123A016-416APL	(See base document)	1	8/8/2009
Y123A016-416DSHT1	(See base document)	1	8/8/2009
Y123A016-416MRST	(See base document)	1	8/8/2009
Y123A016-416OP010	(See base document)	1	8/8/2009
Y123A016-416OP020	(See base document)	1	8/8/2009
Y123A016-416OP030	(See base document)	1	8/8/2009

Y123A016-416OP060	(See base document)	1	8/8/2009
Y123A016-416OP068	(See base document)	1	8/8/2009
Y123A016-416OP080	(See base document)	1	8/8/2009
Y123A016-416OP090	(See base document)	1	8/8/2009
Y123A016-416REPRO	(See base document)	1	8/8/2009
Y123A016--REFS	GREASE, SYNTHETIC	-	8/25/2009
Y123A017	GREASE,HIGH VACUUM	B	9/16/2009
Y123A017--001	GREASE,HIGH VACUUM	B	9/16/2009
Y123A017--002	GREASE,HIGH VACUUM	B	9/16/2009
Y123A017--REFS	GREASE,HIGH VACUUM	-	8/25/2009
Y123A018	OIL, PRESERVATIVE	-	9/16/2009
Y123A018--001	OIL, PRESERVATIVE	-	9/16/2009
Y123A019	OIL, LUB	C	9/16/2009
Y123A019--001	OIL, LUB	C	9/16/2009
Y123A019--002	OIL, LUB	C	9/16/2009
Y123A019--REFS	OIL,LUB	-	8/25/2009
Y123A020	LUBRICANT, PERFLUORO	A	9/16/2009
Y123A020--001	LUBRICANT, PERFLUORO	A	9/16/2009
Y123A020--REFS	LUBRICANT, PERFLUORO	-	8/25/2009
Y123A021	LUBO, SYNTH	-	9/16/2009
Y123A021--001	LUBO, SYNTH	-	9/16/2009
Y123A021--002	LUBO, SYNTH	-	9/16/2009
Y123A021--REFS	LUBO, SYNTH	-	8/25/2009
Y123A022	GREASE, SYNTHETIC	B	9/16/2009
Y123A022--001	GREASE, SYNTHETIC	B	9/16/2009
Y123A022--REFS	GREASE, SYNTHETIC	-	8/25/2009
Y123A023	LUBRICANT	-	9/12/2018
Y123A023--001	LUBRICANT	-	9/16/2009
Y123A023-101 INC	Y123A023-101 INCOMING INSPECTION ITI	1	9/12/2018
Y123A024	LUBRICANT	-	9/16/2009
Y123A024--001	LUBRICANT	-	9/16/2009
Y123A026	SILICONE BASED GREASE	-	1/0/1900
Y123A026-101 REV DASH ITI 02 IN	Y123A026-101 REV DASH ITI 02 INCOMING INS	2	1/0/1900
Y124A001	FLOTATION OIL,GYRO	A	9/16/2009
Y124A001--001	FLOTATION OIL,GYRO	A	9/16/2009
Y124A002	FLOTATION OIL GYRO	-	9/16/2009
Y124A002--001	FLOTATION OIL,GYRO	-	9/16/2009
Y124A003	FLOTATION OIL,GYROSPHERE	-	9/16/2009
Y124A003--001	FLOTATION OIL,GYROSPHERE	-	9/16/2009
Y124A004	MATERIAL SPEC	F	9/16/2009
Y124A005	FLOTATION FLUID	-	9/16/2009
Y124A005--001	FLOTATION FLUID	-	9/16/2009
Y124A005--002	FLOTATION FLUID	-	9/16/2009
Y124A006	OIL,EDM MACHINING	-	9/16/2009
Y124A006--001	OIL,EDM MACHINING	-	9/16/2009
Y124A006--REFS	OIL,EDM MACHINING	-	8/25/2009
Y124A007	DPG FL,SILICONE	A	9/16/2009

Y124A007--001	DPG FL,SILICONE	A	9/16/2009
Y124A007--002	DPG FL,SILICONE	A	9/16/2009
Y124A007--REFS	DPG FL,SILICONE	-	8/25/2009
Y124A008	DPG FL, SILICONE	A	9/16/2009
Y124A008--001	DPG FL, SILICONE	A	9/16/2009
Y124A008--002	DPG FL, SILICONE	A	9/16/2009
Y124A008--REFS	DPG FL, SILICONE	-	8/25/2009
Y125A001	SCD GAS,MIX H & N	A	9/16/2009
Y125A001--001	SCD GAS,MIX H & N	A	9/16/2009
Y125A002	GAS, HELIUM & NEON	D	9/16/2009
Y125A002--001	GAS, HELIUM & NEON	D	9/16/2009
Y125A002-TAB INC	Y125A002-TAB INCOMING INSPECTION ITI	-	2/28/2019
Y125A003	GAS, OXYGEN	A	9/16/2009
Y125A003--001	GAS, OXYGEN	A	9/16/2009
Y125A005	GAS NEON & HELIUM	-	9/16/2009
Y125A005--001	GAS NEON & HELIUM	-	9/16/2009
Y125A006	GAS, HELIUM AND OXYGEN	-	1/16/2019
Y125A006--001	GAS, HELIUM AND OXYGEN	-	9/16/2009
Y125A006-101 INC	Y125A006-101 INCOMING INSP ITI	1	1/16/2019
Y151A442	SOW GPS	-	9/16/2009
Y178A216	MARK & RECORD PROC	-	9/16/2009
Y179A001	ASSY PROC, ITNS/CA	A	8/26/2009
Y179A001--001	ASSY PROC, ITNS/CA	A	8/26/2009
Y179A005	OPERATING PROC	-	8/26/2009
Y179A005--001	OPERATING PROC	-	8/26/2009
Y179A006	TECHNICAL MANUAL A/D	A	8/26/2009
Y179A006--001	TECHNICAL MANUAL A/D	A	8/26/2009
Y179A022	PROC,SYS GEN	B	8/26/2009
Y179A022--001	PROC,SYS GEN	B	8/26/2009
Y179A023Y010	PROC,FAULT ISLN	D	8/26/2009
Y179A023Y010--001	PROC,FAULT ISLN	D	8/26/2009
Y179A023Y011	LOG,FAULT ISLN	D	8/26/2009
Y179A023Y011--001	LOG,FAULT ISLN	D	8/26/2009
Y179A029	O&M DOC SKD SIM	-	8/26/2009
Y179A029--001	O&M DOC SKD SIM	-	8/26/2009
Y179A035	PROC TX20-7225-019-1	-	8/26/2009
Y179A035--001	PROC TX20-7225-019-1	-	8/26/2009
Y179A036	PROC TX21-7225-020-1	-	8/26/2009
Y179A036--001	PROC TX21-7225-020-1	-	8/26/2009
Y179A037	PROC TX22-7225-022-1	-	8/26/2009
Y179A037--001	PROC TX22-7225-022-1	-	8/26/2009
Y179A038	PROC TX24-7225-023-1	-	8/26/2009
Y179A038--001	PROC TX24-7225-023-1	-	8/26/2009
Y179A039	BURN-IN TEST PROC	-	8/26/2009
Y179A039--001	BURN-IN TEST PROC	-	8/26/2009
Y179A040	TEST LOG BURN IN TP	-	8/26/2009
Y179A040--001	TEST LOG BURN IN TP	-	8/26/2009

Y179A041	TEST PROCEDURE	-	8/26/2009
Y179A041--001	TEST PROCEDURE	-	8/26/2009
Y179A041--REFS	TEST PROCEDURE	-	8/25/2009
Y179A042	PROC,SYS GEN	B	8/26/2009
Y179A042	PROC,SYS GEN	C	8/26/2009
Y179A042--001	PROC,SYS GEN	B	8/26/2009
Y179A043	TRICAP DATA SYSTEM	B	8/26/2009
Y179A043	TRICAP DATA SYSTEM	C	8/26/2009
Y179A043--001	TRICAP DATA SYSTEM	B	8/26/2009
Y179A043--002	TRICAP DATA SYSTEM	B	8/26/2009
Y179A043--003	TRICAP DATA SYSTEM	B	8/26/2009
Y179A043--004	TRICAP DATA SYSTEM	B	8/26/2009
Y179A043--005	TRICAP DATA SYSTEM	B	8/26/2009
Y179A043--006	TRICAP DATA SYSTEM	B	8/26/2009
Y179A043--007	TRICAP DATA SYSTEM	B	8/26/2009
Y179A043--008	TRICAP DATA SYSTEM	B	8/26/2009
Y179A043--009	TRICAP DATA SYSTEM	B	8/26/2009
Y179A043--010	TRICAP DATA SYSTEM	B	8/26/2009
Y179A043--011	TRICAP DATA SYSTEM	B	8/26/2009
Y179A043--012	TRICAP DATA SYSTEM	B	8/26/2009
Y179A043--013	TRICAP DATA SYSTEM	B	8/26/2009
Y179A043--014	TRICAP DATA SYSTEM	B	8/26/2009
Y179A043--015	TRICAP DATA SYSTEM	B	8/26/2009
Y179A043--016	TRICAP DATA SYSTEM	B	8/26/2009
Y179A043--017	TRICAP DATA SYSTEM	B	8/26/2009
Y179A044	REPAIR INSTR PTD CKT	-	8/26/2009
Y179A044--001	REPAIR INSTR PTD CKT	-	8/26/2009
Y179A045	REPAIR INSTR PTD CKT	B	8/26/2009
Y179A045--001	REPAIR INSTR PTD CKT	B	8/26/2009
Y179A046	ASSY PROC,MITA4 GYRO	F	8/26/2009
Y179A046--001	PROCEDURE	F	8/26/2009
Y179A047	PROCEDURE	A	8/26/2009
Y179A047--001	PROCEDURE	A	8/26/2009
Y179A047P01	FIELD REPRESSUR PROC	-	8/26/2009
Y179A047P01--001	PROCEDURE	-	8/26/2009
Y179A049	REL PREDICTION PROC	A	8/26/2009
Y179A049--001	PROCEDURE	A	8/26/2009
Y179A050	RQMTS COMM MICROFILM	-	8/26/2009
Y179A051	ADDEND OPERATE GUIDE	-	8/26/2009
Y179A052K110	INTEG TEST PROCEDURE	-	8/26/2009
Y179A052K110--001	PROCEDURE	-	8/26/2009
Y179A052K111	INTEG TEST PROCEDURE	-	8/26/2009
Y179A055Y010	BURN-IN PROCEDURE	F	8/26/2009
Y179A055Y010--001	PROCEDURE	F	8/26/2009
Y179A055Y011	BURN-IN LOG	C	8/26/2009
Y179A055Y011--001	BURN-IN LOG	C	8/26/2009
Y179A057K110	BURN-IN TEST PROC	D	8/26/2009

Y179A057K110--001	PROCEDURE	D	8/26/2009
Y179A057K111	TEST LOG	C	8/26/2009
Y179A057K111--001	TEST LOG	C	8/26/2009
Y179A058	PROC,BALANCING	-	8/26/2009
Y179A058--001	PROCEDURE	-	8/26/2009
Y179A059	ORN MAINT SKD SIM	-	8/26/2009
Y179A059--001	ORN MAINT SKD SIM	-	8/26/2009
Y179A061Y010	BAL PROC, PLATFORM	-	8/26/2009
Y179A061Y010--001	PROCEDURE	-	8/26/2009
Y179A061Y011	DATA LOG,BALANCE	-	8/26/2009
Y179A061Y011--001	DATA LOG,BALANCE	-	8/26/2009
Y179A062Y010	BALANCE PROCEDURE	C	8/26/2009
Y179A062Y011	PROCEDURE	B	8/26/2009
Y179A062Y011--001	PROCEDURE	B	8/26/2009
Y179A064	MAINTENANCE PROC	-	8/26/2009
Y179A064--001	PROCEDURE	-	8/26/2009
Y179A065	TRIMMING PROCEDURE	B	8/26/2009
Y179A065--001	PROCEDURE	B	8/26/2009
Y179A066	TRIMMING PROCEDURE	-	8/26/2009
Y179A066--001	PROCEDURE	-	8/26/2009
Y179A068	TRIM PROC,INTFC CD	A	8/26/2009
Y179A068--001	PROCEDURE	A	8/26/2009
Y179A069	TRIM PROC COMP INTFC	F	8/26/2009
Y179A069--001	PROCEDURE	F	8/26/2009
Y179A070	COMPAT TEST PROC	-	8/26/2009
Y179A071	PREV MAINT PROC 5 IN	-	8/26/2009
Y179A072	TRIM PROCEDURE	B	8/26/2009
Y179A072--001	PROCEDURE	B	8/26/2009
Y179A073K110	TEST PROCEDURE	E	8/26/2009
Y179A073K111	TEST LOG	B	8/26/2009
Y179A073K111--001	TEST LOG	B	8/26/2009
Y179A074	PROC,TRIM	-	8/26/2009
Y179A075	TST CLUSTER ALIGN	A	8/26/2009
Y179A075--001	TST CLUSTER ALIGN	A	8/26/2009
Y179A076	PROC,TRIM	A	8/26/2009
Y179A078K110	QUAL TEST PLAN	C	8/26/2009
Y179A078K111	EM EFT COMPAT LOG	A	8/26/2009
Y179A079	RPR PROC CBLS & HARN	-	8/26/2009
Y179A079--001	PROCEDURE	-	8/26/2009
Y179A080	PROC SPLICING WIRES	-	8/26/2009
Y179A081	RPR INSTR PRNTD CIRC	-	8/26/2009
Y179A081--001	RPR INSTR PRNTD CIRC	-	8/26/2009
Y179A082--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y179A083	TRIMMING PROC	A	8/26/2009
Y179A084	PROC,GEN SYS	-	8/26/2009
Y179A085	PROC,MAINTENANCE	-	8/26/2009
Y179A085--001	PROCEDURE	-	8/26/2009

Y179A086	TRIMMING PROCEDURE	D	8/26/2009
Y179A087Y011	TEST LOG,CIRCUIT CARD ASSY	B	8/26/2009
Y179A088	MAINT PROC,BAT ASSY	-	8/26/2009
Y179A089	PROC,GEN SYS	-	8/26/2009
Y179A090Y010	TEST PROC	A	8/26/2009
Y179A090Y011	ACCEPTANCE TEST LOG	A	8/26/2009
Y179A092	TEST PLAN	-	8/26/2009
Y179A093K110	TEST PLAN	A	8/26/2009
Y179A093K111	TEST LOG EMEC	-	8/26/2009
Y179A094K110	TP DBC EMEC	A	8/26/2009
Y179A094K110--001	TP DBC EMEC	A	8/26/2009
Y179A094K111	TEST LOG	-	8/26/2009
Y179A098	REPAIR HYB PIND FLR	C	8/26/2009
Y179A099K010	ALIGN PROCEDURE	J	8/26/2009
Y179A099K010--001	PROCEDURE	J	8/26/2009
Y179A099K011	DATA LOG	F	8/26/2009
Y179A100	SIMULATOR HDLG PROC	-	8/26/2009
Y179A101	SIMULATOR PKGNG PROC	-	8/26/2009
Y179A102	EMC TEST PROCEDURE	F	8/26/2009
Y179A104--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y179A105	PROCEDURE	H	8/26/2009
Y179A105--001	PROCEDURE	H	8/26/2009
Y179A110	QUALIFICATION LOG	-	8/26/2009
Y179A111	EM COMP TEST PROC	D	8/26/2009
Y179A114	TEST PLAN/PROC EMC	D	8/26/2009
Y179A116	PROC DUP AND VERIF	-	8/26/2009
Y179A121	PROC FOR TRI-DATA 40	C	8/26/2009
Y179A123	TRG COURSE OUT TEST	-	8/26/2009
Y179A124	TRG COURSE OUT KEY	-	8/26/2009
Y179A125Y010	ENGINEERING TECHNICAL REPORT	C	8/26/2009
Y179A132	PROCEDURE INSPECTION	C	8/26/2009
Y179A134	PROC IMU DATA CART	-	8/26/2009
Y179A135	REPAIR PROCEDURE	A	8/26/2009
Y179A136	PARYLENE PROCEDURE	-	8/26/2009
Y179A137	SPEC,GEN PROCEDURE	-	8/26/2009
Y179A137--001	PROCEDURE	-	8/26/2009
Y179A138	GENERAL PROCEDURE	-	8/26/2009
Y179A138--001	PROCEDURE	-	8/26/2009
Y179A140	PROC,TEST	-	8/26/2009
Y179A141	FCNT TEST PROC	-	8/26/2009
Y179A142K110	ENGINEERING TEST PROCEDURE	-	8/26/2009
Y179A142K111	ENGINEERING TEST LOG	-	8/26/2009
Y179A150	GENERAL PROCEDURE	B	8/26/2009
Y179A151	PARTS SUBS BD PROC	A	8/26/2009
Y179A152Y010	CAL & ALIGN DPAV	A	8/26/2009
Y179A152Y010--001	PROCEDURE	A	8/26/2009
Y179A152Y011	LOG CAL & ALIGN DPAV	A	8/26/2009

Y179A153Y010	PROC-HP MINICARTRIDE	-	8/26/2009
Y179A154	PROC-REPAIR HTR/SNSR	A	8/26/2009
Y179A154--001	PROCEDURE	A	8/26/2009
Y179A155	PROC-RPR FLEX	B	8/26/2009
Y179A155--001	PROCEDURE	B	8/26/2009
Y179A156	PROC-PTD WIRING ASSY	F	8/26/2009
Y179A156--001	PROCEDURE	F	8/26/2009
Y179A157	PROC-STPD, DMG HOLES	B	8/26/2009
Y179A157--001	PROCEDURE	B	8/26/2009
Y179A158	PROC-SPLC STRD WIRES	A	8/26/2009
Y179A158--001	PROCEDURE	A	8/26/2009
Y179A162Y100	ASSY REQS A203A049	D	8/26/2009
Y179A162Y100--001	ASSY REQS A203A049	D	8/26/2009
Y179A164	PROGAMMING PROCEDURE	D	8/26/2009
Y179A165	PVT PLAN	B	8/26/2009
Y179A166	OPERATING PROC	A	8/26/2009
Y179A173Y010	BENCH TEST PROC	-	8/26/2009
Y179A175	TEST PROCEDURE	-	8/26/2009
Y179A177	PROC-STAR MASK SIM	-	8/26/2009
Y179A177--001	PROCEDURE	-	8/26/2009
Y179A180	SIM DEPOT PROC	B	8/26/2009
Y179A180--001	PROCEDURE	B	8/26/2009
Y179A181	ASSY REQ HSG & MOTOR	C	8/26/2009
Y179A181--001	ASSY REQ HSG & MOTOR	C	8/26/2009
Y179A183	PROG PROC SYS 19	-	8/26/2009
Y179A184Y010	TEST PROC-K160A058	A	8/26/2009
Y179A184Y010--001	PROCEDURE	A	8/26/2009
Y179A185Y010	PRGM PROC-A585A006	C	8/26/2009
Y179A185Y010--001	PROCEDURE	C	8/26/2009
Y179A186M100	PROCEDURE	C	8/26/2009
Y179A186M100--001	PROCEDURE	C	8/26/2009
Y179A192	GENL PROC-SKATE	-	8/26/2009
Y179A194	B1B STD DEFECTS CSMT	-	8/26/2009
Y179A198Y010	FUNCTIONAL TEST PROCEDURE	B	8/26/2009
Y179A198Y020	FUNCTIONAL TEST PROCEDURE	A	8/26/2009
Y179A200Y010	VAX-11 TAPES ON IBM	-	8/26/2009
Y179A202Y010	PROC-A398A655	-	8/26/2009
Y179A206	INSTALLATION PROC	-	8/26/2009
Y179A208Y010	SAF OF FLT TEST PROC	A	8/26/2009
Y179A209	MP REPAIR OF METAL	B	8/26/2009
Y179A209--001	MP REPAIR OF METAL	B	8/26/2009
Y179A210	REPAIR OF PWB'S	D	8/26/2009
Y179A210--001	REPAIR OF PWB'S	D	8/26/2009
Y179A211	REPAIR OF FLEXTAPES	A	8/26/2009
Y179A211--001	REPAIR OF FLEXTAPES	A	8/26/2009
Y179A212	REPAIR OF HEATERS	A	8/26/2009
Y179A212--001	REPAIR OF HEATERS	A	8/26/2009

Y179A213	SPLICING STRDED WIRES	C	8/26/2009
Y179A213--001	SPLICING STRDED WIRES	C	8/26/2009
Y179A214Y010	GENERAL PROCEDURE	D	8/26/2009
Y179A220	CALIB VERIFICATION	-	8/26/2009
Y179A221	MOTOR TEST STA SW	A	8/26/2009
Y179A224	GEN PROCEDURE	-	8/26/2009
Y179A225	REPAIR HEATRS/SENSRS	A	8/26/2009
Y179A225--001	REPAIR HEATRS/SENSRS	A	8/26/2009
Y179A226	REPAIR OF FLEX CAB	A	8/26/2009
Y179A226--001	REPAIR OF FLEX CAB	A	8/26/2009
Y179A227	RPR FOR PWB ASSY	A	8/26/2009
Y179A227--001	RPR FOR PWB ASSY	A	8/26/2009
Y179A227--REFS	RPR FOR PWB ASSY	-	8/25/2009
Y179A228	RP STRPPD DMGD HOLES	B	8/26/2009
Y179A229	RL SPLICE STRD WIRE	B	8/26/2009
Y179A229--001	RL SPLICE STRD WIRE	B	8/26/2009
Y179A232	USERS MANUAL-GYRO	-	8/26/2009
Y179A238Y010	TP,ELEC,ELEK&ELMCH	C	8/26/2009
Y179A238Y010--001	TP,ELEC,ELEK&ELMCH	C	8/26/2009
Y179A238Y010--REFS	TP,ELEC,ELEK&ELMCH	-	8/25/2009
Y179A239	GEN PROC T/E SHIPMNT	A	8/26/2009
Y179A239--001	GEN PROC T/E SHIPMNT	A	8/26/2009
Y179A240	PROCEDURE	E	8/26/2009
Y179A240--001	PROCEDURE	E	8/26/2009
Y179A246	USERS MANUAL (SSTS)	H	8/26/2009
Y179A250	PRGM GEN PROC-RTS	K	8/26/2009
Y179A252	INCOMING INSP	A	8/26/2009
Y179A252--001	INCOMING INSP	A	8/26/2009
Y179A253	GENERAL PROCEDURE	A	8/26/2009
Y179A255Y010	BAL PROC-A413A012	A	8/26/2009
Y179A255Y011	BAL LOG-A413A012	A	8/26/2009
Y179A256	ASSY & SLDR PRCS	E	8/26/2009
Y179A256--001	ASSY & SLDR PRCS	E	8/26/2009
Y179A256--REFS	ASSY & SLDR PRCS	-	8/25/2009
Y179A260Y010	IN-PROCESS TEST PROCEDURE	E	8/26/2009
Y179A261Y010	INT PROC-A405A105	-	8/26/2009
Y179A261Y010--001	INT PROC-A405A105	-	8/26/2009
Y179A261Y011	INTEGRATION LOG	-	8/26/2009
Y179A261Y011--001	INTEGRATION LOG	-	8/26/2009
Y179A265P110	EPROM PROC-A538R678	A	8/26/2009
Y179A265P110--001	EPROM PROC-A538R678	A	8/26/2009
Y179A266P010	INSTL & ALIGN PROC	A	8/26/2009
Y179A267	EBW OF SMRD COVERS	-	8/26/2009
Y179A267--001	EBW OF SMRD COVERS	-	8/26/2009
Y179A267--REFS	EBW OF SMRD COVERS	-	8/25/2009
Y179A268	REPAIR PROCEDURE	A	8/26/2009
Y179A268--001	REPAIR PROCEDURE	A	8/26/2009

Y179A269P010	GEN PROC-K160A090	B	8/26/2009
Y179A269P010--001	GEN PROC-K160A090	B	8/26/2009
Y179A271P010	GEN PROC-K160A090	A	8/26/2009
Y179A271P010--001	GEN PROC-K160A090	A	8/26/2009
Y179A272P010	ASSY & ALIGN PROC	-	8/26/2009
Y179A276	MP APPLICATION & CURE OF ADHESIVE	A	8/26/2009
Y179A276--001	MP APPLICATION & CURE OF ADHESIVE	A	8/26/2009
Y179A276--REFS	MP APP & CURE OF ADH	-	8/25/2009
Y179A277P110	PRGM PROG-A538R210	-	8/26/2009
Y179A277P110--001	PRGM PROG-A538R210	-	8/26/2009
Y179A280P010	IN PROCESS TEST PROC	A	8/26/2009
Y179A281	USERS MANUAL	A	8/26/2009
Y179A283	RP FOR CA&HARN	-	8/26/2009
Y179A283--001	RP FOR CA&HARN	-	8/26/2009
Y179A283--REFS	RP FOR CA&HARN	-	8/25/2009
Y179A284P100	PRGM SPEC-A585A012	-	8/26/2009
Y179A284P100--001	PRGM SPEC-A585A012	-	8/26/2009
Y179A284P110	PRGM PROC-A585A012	-	8/26/2009
Y179A284P110--001	PRGM PROC-A585A012	-	8/26/2009
Y179A284P111	PRGM LOG-A585A02	-	8/26/2009
Y179A284P111--001	PRGM LOG-A585A02	-	8/26/2009
Y179A287P010	MICROCIRCUIT,HYB	B	8/26/2009
Y179A287P010--REFS	MICROCIRCUIT,HYB	-	8/25/2009
Y179A287P011	MICROCIRCUIT,HYB	A	8/26/2009
Y179A288P010	ENGINEERING TECHNICAL REPORT	C	8/26/2009
Y179A288P011	ENGINEERING TECHNICAL REPORT	A	8/26/2009
Y179A288P011--001	ENGINEERING TECHNICAL REPORT	A	8/26/2009
Y179A289P010	FUNC TEST/TRIM TAI	B	8/26/2009
Y179A290P010	FUNC TEST/TRIM GW TA	A	8/26/2009
Y179A291P010	IN PROC TEST PROC	-	8/26/2009
Y179A293P010	PRGM PROC-A538R209	A	8/26/2009
Y179A293P010--001	PRGM PROC-A538R209	A	8/26/2009
Y179A295	RPR PRO DAM CHAS LAM	C	8/26/2009
Y179A295--REFS	RPR PRO DAM CHAS LAM	-	8/25/2009
Y179A299	RP DMGD PZT WAFERS	-	8/26/2009
Y179A299--REFS	RP DMGD PZT WAFERS	-	8/25/2009
Y179A300	TCH UP AL SFCS W/CHR	-	8/26/2009
Y179A300--REFS	TCH UP AL SFCS W/CHR	-	8/25/2009
Y179A304	CONTROL OF DEFECTS	E	8/26/2009
Y179A304--001	CONTROL OF DEFECTS	E	8/26/2009
Y179A308P010	DOCUMENT	-	8/26/2009
Y179A310P010	ALIGN PROC-5823533	A	8/26/2009
Y179A311P010	OP-5807000	-	8/26/2009
Y179A314P010	FTP-A538R898	-	8/26/2009
Y179A317P010	PPP-M38510/50404BRX	-	8/26/2009
Y179A319P010	PRGM PROC	C	8/26/2009
Y179A319P010--001	PRGM PROC	C	8/26/2009

Y179A324P010	SHOCK TEST PROC	-	8/26/2009
Y179A326	INSTAL PROC MS F/ETS	-	8/26/2009
Y179A330P010	GEN PROC	-	8/26/2009
Y179A333	REWORK INSTRUCTIONS	-	8/26/2009
Y179A333--001	REWORK INSTRUCTIONS	-	8/26/2009
Y179A333--REFS	REWORK INSTRUCTIONS	-	8/25/2009
Y179A336Y010	OP-T062A021	-	8/26/2009
Y179A336Y010--001	OP-T062A021	-	8/26/2009
Y179A338E100	GAAS OPT SW DRT FRMT	-	8/26/2009
Y179A339Y010	TP-A570A015	-	8/26/2009
Y179A339Y010--001	TP-A570A015	-	8/26/2009
Y179A340	SPEC,HANDLING	N/R	8/26/2009
Y179A340Y010	ESD CONTROL PROCEDURE & PROGRAM PLAN F	F	8/26/2009
Y179A340Y010--001	SPEC,HANDLING	F	8/26/2009
Y179A340Y010101	ESD PLAN	-	8/26/2009
Y179A340Y010101--001	ESD PLAN	-	8/26/2009
Y179A341	INSTL PROC IMFU SW	A	8/26/2009
Y179A346	REPAIR PRINTED WIRING ASSEMBLIES	C	8/26/2009
Y179A346--001	REPAIR PRINTED WIRING ASSEMBLIES	C	8/26/2009
Y179A346--REFS	REPAIR PRINTED WIRING ASSEMBLIES	-	8/25/2009
Y179A349	REPAIR PROCEDURE	A	8/26/2009
Y179A349--001	REPAIR PROCEDURE	A	8/26/2009
Y179A350	TACKING PROCEDURE	-	8/26/2009
Y179A350--001	TACKING PROCEDURE	-	8/26/2009
Y179A351	PROCESS, PROCEDURES	-	8/26/2009
Y179A351--001	PROCESS, PROCEDURES	-	8/26/2009
Y179A351--002	PROCESS, PROCEDURES	-	8/26/2009
Y179A351--003	PROCESS, PROCEDURES	-	8/26/2009
Y179A351--004	PROCESS, PROCEDURES	-	8/26/2009
Y179A352Y010	SPEC-RLAT DATA	C	8/26/2009
Y179A352Y010APX	RLAT DATA	B	8/26/2009
Y179A352Y010APX--001	RLAT DATA	B	8/26/2009
Y179A352Y020	RLAT FOR RLG	B	8/26/2009
Y179A352Y020--001	RLAT FOR RLG	B	8/26/2009
Y179A353Y010	PROCESS/PROCEDURE	-	8/26/2009
Y179A353Y010--001	PROCESS/PROCEDURE	-	8/26/2009
Y179A357	TP-A584C217	-	2/24/2011
Y179A360	PROCEDURE REPAIR	-	8/26/2009
Y179A360--001	PROCEDURE REPAIR	-	8/26/2009
Y179A362	SRP ELEC INSUL COMP	B	8/26/2009
Y179A362--001	SRP ELEC INSUL COMP	B	8/26/2009
Y179A362--REFS	SRP ELEC INSUL COMP	-	8/25/2009
Y179A365	LK CHK PROCEDURE	C	8/26/2009
Y179A365--001	LK CHK PROCEDURE	C	8/26/2009
Y179A367	REPAIR PROC WIRE INS	-	8/26/2009
Y179A367--001	REPAIR PROC WIRE INS	-	8/26/2009
Y179A373	MISC PROCEDURE	D	8/26/2009

Y179A373--001	MISC PROCEDURE	D	8/26/2009
Y179A374K010	ENVIRONMENTAL TEST PROCEDURE	A	8/26/2009
Y179A374K010--001	ENVIRONMENTAL TEST PROCEDURE	A	8/26/2009
Y179A376	MECH INSTL SPEC	-	8/26/2009
Y179A377	MAINT PROC TEC TS	-	8/26/2009
Y179A378	INSTL DOC SAAR5 INS	-	8/26/2009
Y179A378--001	INSTL DOC SAAR5 INS	-	8/26/2009
Y179A380	SPEC	-	8/26/2009
Y179A381	SRP	A	8/26/2009
Y179A381--001	SRP	A	8/26/2009
Y179A382	STD REPAIR PROCEDURE	-	8/26/2009
Y179A382--001	STD REPAIR PROCEDURE	-	8/26/2009
Y179A385	SRP DAMAGE RLG (A)	-	8/26/2009
Y179A385--001	SRP DAMAGE RLG (A)	-	8/26/2009
Y179A387K110	RAD LAT SCRN TP	A	8/26/2009
Y179A387K110--001	RAD LAT SCRN TP	A	8/26/2009
Y179A387K111	RAD LAT SCRL TL	A	8/26/2009
Y179A387K111--001	RAD LAT SCRL TL	A	8/26/2009
Y179A388Y010	PROG PRO	A	8/26/2009
Y179A388Y0101	PRGM PROC LU SCREEN	-	8/26/2009
Y179A388Y0101--001	PRGM PROC LU SCREEN	-	8/26/2009
Y179A389	MECH INST INST	-	8/26/2009
Y179A393	STANDARD REPAIR PROCEDURE	B	8/26/2009
Y179A393--001	STANDARD REPAIR PROCEDURE	B	8/26/2009
Y179A394	PROCEDURE	A	8/26/2009
Y179A394--001	PROCEDURE	A	8/26/2009
Y179A395	SRP CONNECTORS	-	8/26/2009
Y179A396K010	GEN SPEC	-	8/26/2009
Y179A396K010--001	GEN SPEC	-	8/26/2009
Y179A398	ELEC COMPONENTS SUBAS	A	8/26/2009
Y179A398--001	ELEC COMPONENTS SUBAS	A	8/26/2009
Y179A398K110	RAD LAT SCRN TP	-	8/26/2009
Y179A398K111	RAD LAT SCRL TL	-	8/26/2009
Y179A400	PARS HS601	A	8/26/2009
Y179A403Y010	DPTP IMU	M	8/26/2009
Y179A403Y010--001	DPTP IMU	M	8/26/2009
Y179A403Y011	PTL IMU	K	8/26/2009
Y179A403Y011--001	PTL IMU	K	8/26/2009
Y179A404	WORKMANSHIP PROCEDURE	-	8/26/2009
Y179A404--001	WORKMANSHIP PROCEDURE	-	8/26/2009
Y179A405	INS PRO	-	8/26/2009
Y179A405--001	INS PRO	-	8/26/2009
Y179A406	INST PRO	-	8/26/2009
Y179A406--001	INS PRO	-	8/26/2009
Y179A407	BRN IN PRO	-	8/26/2009
Y179A407--001	BRN IN PRO	-	8/26/2009
Y179A408	BURN IN OCP	-	8/26/2009

Y179A408--001	BURN IN OCP	-	8/26/2009
Y179A409	REPAIR PROC PWA	E	8/26/2009
Y179A409--001	REPAIR PROC PWA	E	8/26/2009
Y179A412	SCRNG,FILT PL ASSY	A	8/26/2009
Y179A414	SRP	-	8/26/2009
Y179A414--001	SRP	-	8/26/2009
Y179A415	SRP FOR STRIPPED OR	-	8/26/2009
Y179A417	SRP FOR STRIPPED OR	-	8/26/2009
Y179A421	SRP FOR PWBS ASSY	A	8/26/2009
Y179A421--001	SRP FOR PWBS ASSY	A	8/26/2009
Y179A421-01	SRP FOR PWBS ASSY	N/R	8/26/2009
Y179A422	SRP PWB'S	A	8/26/2009
Y179A422--001	SRP PWB'S	A	8/26/2009
Y179A423	ENGINEERING TECHNICAL REPORT	-	8/26/2009
Y179A424	OCP SOFTWARE	-	8/26/2009
Y179A424--001	OCP SOFTWARE	-	8/26/2009
Y179A427	PIND REQUIREMENTS	-	8/26/2009
Y179A427--001	PIND REQUIREMENTS	-	8/26/2009
Y179A430	DESTRUCTIVE DPA RPT	-	8/26/2009
Y179A431	ASS REQ	A	8/26/2009
Y179A431--001	ASS REQ	A	8/26/2009
Y179A432Y010	ESS,PROCEDURE	-	8/26/2009
Y179A432Y010--001	ESS,PROCEDURE	-	8/26/2009
Y179A434	ENGINEERING TECHNICAL REPORT	-	8/26/2009
Y179A435Y010	ESS SRU	-	8/26/2009
Y179A435Y010--001	ESS SRU	-	8/26/2009
Y179A437	INS TST PROC	-	8/26/2009
Y179A438	CERAMIC CAPS,DPA	-	8/26/2009
Y179A440	DPA PROCEDURE	-	8/26/2009
Y179A442	SRP	-	8/26/2009
Y179A442--001	SRP	-	8/26/2009
Y179A445	TP	-	8/26/2009
Y179A447Y010	PROG PROC FPGA	-	8/26/2009
Y179A448Y010	PROGRAMMING PROCEDURE FOR ACTEL GATE /	-	1/20/2016
Y179A449Y010	PROG PROC GA	A	8/26/2009
Y179A450Y010	PROG PROC FPGA	-	8/26/2009
Y179A451Y010	PERFORMANCE TEST PROCEDURE T16-B IMU K6	A	8/26/2009
Y179A451Y010--001	PERFORMANCE TEST PROCEDURE T16-B IMU K6	A	8/26/2009
Y179A451Y011	PERFORMANCE TEST LOG T16-B IMU K600A323	C	8/26/2009
Y179A451Y011--001	PERFORMANCE TEST LOG T16-B IMU K600A323	C	8/26/2009
Y179A452Y011	ESS TEST LOG T16B IMU K600A323-01	B	8/26/2009
Y179A452Y011--001	ESS TEST LOG T16B IMU K600A323-01	B	8/26/2009
Y179A453Y011	FTL	A	8/26/2009
Y179A454Y010	PROG PROC GA	-	8/26/2009
Y179A455Y011	ESS TL IMU K160134-01, -02, -03, -04	B	8/26/2009
Y179A455Y011--001	ESS TL IMU K160134-01, -02, -03, -04	B	8/26/2009
Y179A455Y020	ESS PROCEDURE JSOW IMU K160A134-XX	A	8/26/2009

Y179A455Y020--001	ESS PROCEDURE JSOW IMU K160A134-XX	A	8/26/2009
Y179A455Y021	ESS LOG JSOW IMU K160A134-XX	B	8/26/2009
Y179A455Y021--001	ESS LOG JSOW IMU K160A134-XX	B	8/26/2009
Y179A456Y010	CHAR PER TP IMU K160134-01, -02, -03, -04	A	8/26/2009
Y179A456Y010--001	CHAR PER TP IMU K160134-01, -02, -03, -04	A	8/26/2009
Y179A456Y011	CHAR PER TL IMU K160134-01, -02, -03, -04	B	8/26/2009
Y179A456Y011--001	CHAR PER TL IMU K160134-01, -02, -03, -04	B	8/26/2009
Y179A457Y011	FTL	-	8/26/2009
Y179A457Y020	FTP	-	8/26/2009
Y179A457Y021	FTL	-	8/26/2009
Y179A458	TRIM PROCEDURE, CCA POWER CONDITIONER P	A	8/26/2009
Y179A458--001	TRIM PROCEDURE, CCA POWER CONDITIONER P	A	8/26/2009
Y179A460	TRIM PROCEDURE CCA, P/N A538C410-30	-	8/26/2009
Y179A460--001	TRIM PROCEDURE CCA, P/N A538C410-30	-	8/26/2009
Y179A461	TRIM PROCEDURE CCA, WHEEL SPIN-UP CONTR	-	8/26/2009
Y179A461--001	TRIM PROCEDURE CCA, WHEEL SPIN-UP CONTR	-	8/26/2009
Y179A462Y010	ESS TEST PROCEDURE IMU K600A325-01	-	8/26/2009
Y179A462Y010--001	ESS TEST PROCEDURE IMU K600A325-01	-	8/26/2009
Y179A462Y011	ESS TEST LOG IMU K600A325-01	-	8/26/2009
Y179A462Y011--001	ESS TEST LOG IMU K600A325-01	-	8/26/2009
Y179A463Y011	FTL	-	8/26/2009
Y179A465Y010	TRIM PROCEDURE GYRO CCA P/N A538C523-03	A	8/26/2009
Y179A465Y010--001	TRIM PROCEDURE GYRO CCA P/N A538C523-03	A	8/26/2009
Y179A465Y011	TRIM LOG GYRO CCA P/N A538C523-03	A	8/26/2009
Y179A465Y011--001	TRIM LOG GYRO CCA P/N A538C523-03	A	8/26/2009
Y179A466Y010	ESSTP	-	8/26/2009
Y179A466Y011	ESS TEST LOG IMU P/N K160A135-XX	-	8/26/2009
Y179A466Y011--001	ESS TEST LOG IMU P/N K160A135-XX	-	8/26/2009
Y179A466Y020	ESS PROCEDURE LOW COST SAR IMU NO. K160A	B	8/26/2009
Y179A466Y021	ESS LOG LOW COST SAR IMU NO. K160A0135-1	B	8/26/2009
Y179A467Y010	CPTP	-	8/26/2009
Y179A467Y011	CPTL	-	8/26/2009
Y179A468Y010	FTP, DELILAH IGNP P/N K160A129-01	-	8/26/2009
Y179A468Y010--001	FTP, DELILAH IGNP P/N K160A129-01	-	8/26/2009
Y179A468Y011	FTL, DELILAH IGNP P/N K160A129-01	-	8/26/2009
Y179A468Y011--001	FTL, DELILAH IGNP P/N K160A129-01	-	8/26/2009
Y179A468Y020	FTP, DELILAH IGNP P/N K160A129-01, -02	A	8/26/2009
Y179A468Y020--001	FTP, DELILAH IGNP P/N K160A129-01, -02	A	8/26/2009
Y179A468Y021	FTL, DELILAH IGNP P/N K160A129-01, -02	A	8/26/2009
Y179A468Y021--001	FTL, DELILAH IGNP P/N K160A129-01, -02	A	8/26/2009
Y179A468Y030	FTP, DELILAH IGNP P/N K160A129-03	A	8/26/2009
Y179A468Y030--001	FTP, DELILAH IGNP P/N K160A129-03	A	8/26/2009
Y179A468Y031	FTL, DELILAH IGNP P/N K160A129-03	B	8/26/2009
Y179A468Y031--001	FTL, DELILAH IGNP P/N K160A129-03	B	8/26/2009
Y179A474Y010	ESS PROCEDURE FOR DYNAMIC REFERENCE UNI	-	8/26/2009
Y179A474Y010--001	ESS PROCEDURE FOR DYNAMIC REFERENCE UNI	-	8/26/2009
Y179A474Y011	ESS LOG FOR DYNAMIC REFERENCE UNIT P/N K1	-	8/26/2009

Y179A474Y011--001	ESS LOG FOR DYNAMIC REFERENCE UNIT P/N K1	-	8/26/2009
Y179A476Y010	CAL PROCEDURE T16 EX IMU P/N K160A132-01	-	8/26/2009
Y179A476Y010--001	CAL PROCEDURE T16 EX IMU P/N K160A132-01	-	8/26/2009
Y179A476Y011	CAL LOG T16EX IMU P/N K160A132-01, 20	-	8/26/2009
Y179A476Y011--001	CAL LOG T16EX IMU P/N K160A132-01, 20	-	8/26/2009
Y179A477Y010	FTP T16EX IMU P/N K160A132-01, 20	-	8/26/2009
Y179A477Y010--001	FTP T16EX IMU P/N K160A132-01, 20	-	8/26/2009
Y179A477Y011	FTL T16EX IMU P/N K160A132-01, 20	-	8/26/2009
Y179A477Y011--001	FTL T16EX IMU P/N K160A132-01, 20	-	8/26/2009
Y179A478Y010	ESS TP T16EX IMU P/N K160A132-01, 20	-	8/26/2009
Y179A478Y010--001	ESS TP T16EX IMU P/N K160A132-01, 20	-	8/26/2009
Y179A478Y011	ESS LOG T16EX IMU P/N K160A132-01, 20	-	8/26/2009
Y179A478Y011--001	ESS LOG T16EX IMU P/N K160A132-01, 20	-	8/26/2009
Y179A479	ADVANCED X-RAY ASTROPHYSICS FACILITY IMAG	A	8/26/2009
Y179A479--001	ADVANCED X-RAY ASTROPHYSICS FACILITY IMAG	A	8/26/2009
Y179A481	TRIM PROCEDURE CCA, POWER CONDITIONER P	-	8/26/2009
Y179A481--001	TRIM PROCEDURE CCA, POWER CONDITIONER P	-	8/26/2009
Y179A482Y010	TRIM PROCEDURE W/INTEGRAL LOG CCA A538C	-	8/26/2009
Y179A482Y010--001	TRIM PROCEDURE W/INTEGRAL LOG CCA A538C	-	8/26/2009
Y179A485	FTP CDU P/N A206A828-01	-	8/26/2009
Y179A485--001	FTP CDU P/N A206A828-01	-	8/26/2009
Y179A489Y030	FTP LOW COST GEU IMU P/N K600A344-XX	-	8/26/2009
Y179A489Y030--001	FTP LOW COST GEU IMU P/N K600A344-XX	-	8/26/2009
Y179A489Y031	FTL LOW COST GEU IMU P/N K600A344-XX	-	8/26/2009
Y179A489Y031--001	FTL LOW COST GEU IMU P/N K600A344-XX	-	8/26/2009
Y179A489Y040	FTP LOW COST GEU IMU P/N K600A344-XX	B	8/26/2009
Y179A489Y040--001	FTP LOW COST GEU IMU P/N K600A344-XX	B	8/26/2009
Y179A489Y041	FTL LOW COST GEU IMU P/N K600A344-XX	B	8/26/2009
Y179A489Y041--001	FTL LOW COST GEU IMU P/N K600A344-XX	B	8/26/2009
Y179A490Y010	ESS TEST PROCEDURE LOST COST GEU IMU P/N	A	8/26/2009
Y179A490Y010--001	ESS TEST PROCEDURE LOST COST GEU IMU P/N	A	8/26/2009
Y179A490Y011	ESS LOG LOW COST GEU IMU P/N K600A344-XX	A	8/26/2009
Y179A490Y011--001	ESS LOG LOW COST GEU IMU P/N K600A344-XX	A	8/26/2009
Y179A490Y040	ESS TEST PROCEDURE LOW COST GEU IMU P/N	-	8/26/2009
Y179A490Y040--001	ESS TEST PROCEDURE LOW COST GEU IMU P/N	-	8/26/2009
Y179A490Y041	ESS TEST LOG LOW COST GEU IMU P/N K600A34	-	8/26/2009
Y179A490Y041--001	ESS TEST LOG LOW COST GEU IMU P/N K600A34	-	8/26/2009
Y179A493Y010	TRIM PROCEDURE WITH INTEGRAL OG CCA ANA	-	8/26/2009
Y179A493Y010--001	TRIM PROCEDURE WITH INTEGRAL OG CCA ANA	-	8/26/2009
Y179A498	STANDARD REPAIR PROCEDURE FOR SAHRS ISE	A	8/26/2009
Y179A498--001	STANDARD REPAIR PROCEDURE FOR SAHRS ISE	A	8/26/2009
Y179A499Y010	ESS PROCEDURE TORPEDO 2000 IMU P/N K160A	A	8/26/2009
Y179A499Y010--001	ESS PROCEDURE TORPEDO 2000 IMU P/N K160A	A	8/26/2009
Y179A499Y011	ESS LOG TORPEDO 2000 IMU P/N K160A134-50	A	8/26/2009
Y179A499Y011--001	ESS LOG TORPEDO 2000 IMU P/N K160A134-50	A	8/26/2009
Y179A500	STANDARD REWORK PROCEDURE FOR PRINTED	B	8/26/2009
Y179A500--001	STANDARD REWORK PROCEDURE FOR PRINTED	B	8/26/2009

Y179A501Y010	FTP TORPEDO 2000 IMU P/N K160A134-50	A	8/26/2009
Y179A501Y010--001	FTP TORPEDO 2000 IMU P/N K160A134-50	A	8/26/2009
Y179A501Y011	FTL TORPEDO 2000 IMU P/N K160A134-50	A	8/26/2009
Y179A501Y011--001	FTL TORPEDO 2000 IMU P/N K160A134-50	A	8/26/2009
Y179A502	STANDARD REWORK PROCEDURE FOR REMOVA	-	8/26/2009
Y179A502--001	STANDARD REWORK PROCEDURE FOR REMOVA	-	8/26/2009
Y179A505	NAV FUNCTION MILNAV VRU AND VMS II TEST F	-	8/26/2009
Y179A505--001	NAV FUNCTION MILNAV VRU AND VMS II TEST F	-	8/26/2009
Y179A506Y010	TRIM PROCEDURE W/LOG CCA VFC/TCA P/N A53	-	8/26/2009
Y179A506Y010--001	TRIM PROCEDURE W/LOG CCA VFC/TCA P/N A53	-	8/26/2009
Y179A507Y010	CALIBRATION PROCEDURE W/INTEGRAL LOG GYB	B	8/26/2009
Y179A507Y010--001	CALIBRATION PROCEDURE W/INTEGRAL LOG GYB	B	8/26/2009
Y179A982Y010	VIB/ESS TEST PROCEDURE VRU P/N K600A349-0	-	8/26/2009
Y179A982Y010--001	VIB/ESS TEST PROCEDURE VRU P/N K600A349-0	-	8/26/2009
Y179A982Y011	VIB/ESS TEST LOG VRU P/N K600A349-03	-	8/26/2009
Y179A982Y011--001	VIB/ESS TEST LOG VRU P/N K600A349-03	-	8/26/2009
Y179A984Y010	FTP INS/GPS K160A142-01, -02, -03	-	8/26/2009
Y179A984Y010--001	FTP INS/GPS K160A142-01, -02, -03	-	8/26/2009
Y179A984Y011	FTL INS/GPS K160A142-01, -02, -03	A	8/26/2009
Y179A984Y011--001	FTL INS/GPS K160A142-01, -02, -03	A	8/26/2009
Y179A984Y020	FUNCTIONAL TEST PROCEDURE (FTP), INS/GPS, J	J	1/11/2022
Y179A984Y020--DOC	FUNCTIONAL TEST PROCEDURE (FTP), INS/GPS, J	J	1/11/2022
Y179A984Y021	FUNCTIONAL TEST LOG, INS/GPS K160A142-50, H	H	1/11/2022
Y179A984Y021--DOC	FUNCTIONAL TEST LOG, INS/GPS K160A142-50, H	H	1/11/2022
Y179A985Y010	ESS TEST PROCEDURE INS/GPS P/N K160A142-0	E	8/26/2009
Y179A985Y010--001	ESS TEST PROCEDURE INS/GPS P/N K160A142-0	E	8/26/2009
Y179A985Y011	ESS TEST LOG INS/GPS P/N K160A142-01,-02,-03	C	8/26/2009
Y179A985Y011--001	ESS TEST LOG INS/GPS P/N K160A142-01,-02,-03	C	8/26/2009
Y179A985Y020	ESS TEST PROCEDURE INS/GPS P/N K160A142-51	G	11/9/2020
Y179A985Y020--DOC	ESS TEST PROCEDURE INS/GPS P/N K160A142-51	G	11/9/2020
Y179A985Y021	ESS TEST LOG INS/GPS P/N K160A142-50,-51,-60	D	8/26/2009
Y179A985Y021--DOC	ESS TEST LOG INS/GPS P/N K160A142-50,-51,-60	D	3/6/2019
Y179A986	FTP ACCELEROMETER P/N A206C361-02	-	8/26/2009
Y179A986--001	FTP ACCELEROMETER P/N A206C361-02	-	8/26/2009
Y179A988Y010	PROGRAMMING PROCEDURE FOR ACTEL GATE	-	8/26/2009
Y179A988Y010--001	PROGRAMMING PROCEDURE FOR ACTEL GATE	-	8/26/2009
Y179A989	INSTALLATION CHECK & INTEGRATION TESTING	-	8/26/2009
Y179A989--001	INSTALLATION CHECK & INTEGRATION TESTING	-	8/26/2009
Y179A990Y010	FTP BAE SAHRS REPLACEMENT IMU K600A367-0	C	8/26/2009
Y179A990Y011	FTL BAE SAHRS REPLACEMENT IMU K600A367-0	D	8/26/2009
Y179A992	AD652 (POPCORN) NOISE SCREENING PROCEDU	B	8/26/2009
Y179A992--001	AD652 NOISE SCREEN	B	8/26/2009
Y179A993Y010	PROGRAMMING PROCEDURE FOR ACTEL GATE	A	8/26/2009
Y179A993Y010--001	PROGRAMMING PROCEDURE FOR ACTEL GATE	A	8/26/2009
Y179A994E100	KEY LOADING PROCEDURE FIRESOOUT (RESTRIC	-	4/19/2010
Y179A994E110	TEST PROCEDURE FOR KEY LOADING/ZEROIZATI	-	9/28/2010
Y179A995	INTEGRATION TEST PLAN AND TEST LOG RD INS	-	8/26/2009

Y179A995--001	INTEGRATION TEST PLAN AND TEST LOG RD INS	-	8/26/2009
Y179A997Y010	FTP P/N: K160A145-01	B	8/26/2009
Y179A997Y010--001	FTP P/N: K160A145-01	B	8/26/2009
Y179A997Y011	FTL P/N: K160A145-01	D	8/26/2009
Y179A997Y011--001	FTL P/N: K160A145-01	D	8/26/2009
Y179A997Y020	FUNCTIONAL TEST PROCEDURE, INS/GPS K160A	M	11/10/2020
Y179A997Y020--DOC	FUNCTIONAL TEST PROCEDURE, INS/GPS K160A	M	11/10/2020
Y179A997Y021	FTL, VTUAV	K	11/4/2020
Y179A997Y021--DOC	FTL, VTUAV	K	11/4/2020
Y179A998	STANDARD SCREENING PROCEDURE OF ACM EL	-	8/26/2009
Y179A998--001	STANDARD SCREENING PROCEDURE	-	8/26/2009
Y179A999Y010	TRIM PROCEDURE W/INTEGRAL LOG CCA ANALC	A	8/26/2009
Y179A999Y010--001	TRIM PROCEDURE W/INTEGRAL LOG CCA ANALC	A	8/26/2009
Y179B001	DAHA BOOT LOADER	A	8/26/2009
Y179B001--001	DAHA BOOT LOADER	A	8/26/2009
Y179B003Y010	TRIM PROCEDURE W/LOG CCA ANALOG PROCES	B	8/26/2009
Y179B003Y010--001	TRIM PROCEDURE W/LOG CCA ANALOG PROCES	B	8/26/2009
Y179B004Y010	FTP VRU K600A403-01,-02,-03,-04 & -61 USING	A	8/26/2009
Y179B004Y010--001	FTP VRU K600A403-01,-02,-03,-04 & -61 USING	A	8/26/2009
Y179B004Y011	FTL VRU K600A403-01,-02,-03,-04 & -61	B	8/26/2009
Y179B004Y011--001	FTL VRU K600A403-01,-02,-03,-04 & -61	B	8/26/2009
Y179B008Y010	FTP T16B VRU K600A373-04	-	8/26/2009
Y179B008Y010--001	FTP T16B VRU K600A373-04	-	8/26/2009
Y179B008Y011	FTL T16B VRU K600A373-04	-	8/26/2009
Y179B008Y011--001	FTL T16B VRU K600A373-04	-	8/26/2009
Y179B009Y010	FTP MILNAV VRU K600A379-43	C	6/20/2019
Y179B009Y010--DOC	FTP MILNAV VRU K600A379-43	C	6/20/2019
Y179B009Y011	FTP MILNAV VRU K600A379-43	C	11/6/2018
Y179B009Y011--DOC	FTP MILNAV VRU K600A379-43	C	11/7/2018
Y179B010	SW IMAGE RESTORE PROCEDURE K330A084 AN	C	11/12/2010
Y179B011	SW IMAGE PREPARATION PROCEDURE K330A08	-	4/21/2010
Y179B012Y010	FTP VRU P/N K600A397-03 USING TEST SET P/N	A	2/11/2010
Y179B012Y011	FTL VRU P/N K600A397-03 10RLG UPGRADE NA	-	10/1/2009
Y179B013Y010	VIBRATION ESS PROCEDURE VRU P/N K600A39	A	2/11/2010
Y179B013Y011	VIBRATION / ESS TEST LOG VRU P/N K600A397-	-	10/1/2009
Y179B014	INSPECTION PROCEDURE. CONTROL OF SURFAC	C	1/18/2011
Y179B015	QTP KN4091-G P/N K600A414-01	A	4/6/2010
Y179B016Y010	FTP T24 INU KIT P/N K600A390-11	-	5/4/2011
Y179B016Y011	FTL T24 INU KIT P/N K600A390-11	-	5/4/2011
Y179B025	FLIGHT TEST PROCEDURE BAMS P/N K160A151-	-	1/12/2012
Y179B031Y010	FTP; T24 IMU KIT P/N K600A392-11	C	9/22/2015
Y179B031Y011	FTL T24 IMU KIT P/N K600A392-11	C	9/22/2015
Y179B032	Inertial Boot Loader Interface Definition and Use	-	12/9/2014
Y179B034Y010	BURN-IN/ALTITUDE TEST FOR AMSS HVPS A501	C	1/30/2019
Y179B034Y010--DOC	BURN-IN/ALTITUDE TEST FOR AMSS HVPS A501	C	1/31/2019
Y179B040Y010	FTP; MINIATURE LAND NAVIGATION (MILNAV);	C	7/30/2020
Y179B040Y010--DOC	FTP; MINIATURE LAND NAVIGATION (MILNAV);	C	7/30/2020

Y179B040Y011	FTL; MINIATURE LAND NAVIGATION (MILNAV);	B	7/30/2020
Y179B040Y011--DOC	FTL; MINIATURE LAND NAVIGATION (MILNAV);	B	7/30/2020
Y179B048E001	QUALIFICATION TEST PLAN, PROCEDURE AND R	-	9/12/2019
Y179B049	CONDUCTING REVIEWS PROCEDURE FOR NEXT	A	5/4/2021
Y179B049--DOC	CONDUCTING REVIEWS PROCEDURE FOR NEXT	A	5/4/2021
Y179B050	ARTIFACT REQUEST PROCEDURE FOR NEXT GEN	A	5/5/2021
Y179B050--DOC	ARTIFACT REQUEST PROCEDURE FOR NEXT GEN	A	5/5/2021
Y179B061Y010	NxIMU24 DITHER HINGE TEST PROCEDURE	-	1/0/1900
Y179B064Y010	FUNCTIONAL TEST PROCEDURE T24 AUTOMATE	-	2/10/2022
Y179B064Y010--DOC	FUNCTIONAL TEST PROCEDURE T24 AUTOMATE	-	2/11/2022
Y179B064Y011	FUNCTIONAL TEST LOG T24 AUTOMATED FLIGH	-	2/16/2022
Y179B064Y011--DOC	FUNCTIONAL TEST LOG T24 AUTOMATED FLIGH	-	2/16/2022
Y179B064Y020	FUNCTIONAL TEST PROCEDURE T24 AUTOMATE	-	6/6/2022
Y179B064Y020--DOC	FUNCTIONAL TEST PROCEDURE T24 AUTOMATE	-	6/6/2022
Y179B064Y021	FUNCTIONAL TEST LOG T24 AUTOMATED FLIGH	-	6/6/2022
Y179B064Y021--DOC	FUNCTIONAL TEST LOG T24 AUTOMATED FLIGH	-	6/6/2022
Y179B070Y010	FUNCTIONAL TEST PROCEDURE IMU42F ASE CCA	-	8/22/2022
Y179B070Y010--DOC	FUNCTIONAL TEST PROCEDURE IMU42F ASE CCA	-	8/22/2022
Y179B070Y011	FUNCTIONAL TEST LOG IMU42F ASE CCA, PART	-	8/22/2022
Y179B070Y011--DOC	FUNCTIONAL TEST LOG IMU42F ASE CCA, PART	-	8/22/2022
Y180A003	CALIBRATION PROCEDURE, GMBL ASSY	A	8/26/2009
Y180A004	CALIBRATION TEST LOG, GMBL	A	8/26/2009
Y180A005	CALIBRATION PROCEDURE,CLUSTER	B	8/26/2009
Y180A006	CALIBRATION TEST LOG, CLUSTER	A	8/26/2009
Y180A008	CALIBRATION PROCEDURE	-	8/26/2009
Y180A009	CALIBRATION PROCEDURE, MIDA MOTOR	-	8/26/2009
Y180A010Y010	CALIBRATION PROCEDURE, ACCELEROMETER LI	B	8/26/2009
Y180A010Y010--001	CALIBRATION PROCEDURE, ACCELEROMETER LI	B	8/26/2009
Y180A010Y011	CALIBRATION LOG, ACCELEROMETER LINEAR	A	8/26/2009
Y180A011	CALIBRATION PROCEDURE, GYRO	-	8/26/2009
Y180A016Y010	CALIBRATION PROCEDURE	A	8/26/2009
Y180A016Y011	CALIBRATION LOG	A	8/26/2009
Y180A019Y010	CALIBRATION PROCEDURE,ACCELEROMETER	-	8/26/2009
Y180A019Y011	CALIBRATION LOG	-	8/26/2009
Y180A020Y010	CALIBRATION PROCEDURE, POST SEAL	D	8/26/2009
Y180A020Y011	CALIBRATION LOG, POST SEAL	C	8/26/2009
Y180A021Y010	CALIBRATION LOG, POST SEAL	A	8/26/2009
Y180A021Y011	CALIBRATION LOG, POST SEAL	A	8/26/2009
Y180A022Y011	CALIBRATION LOG, GYRO, DISPLACEMENT	A	8/26/2009
Y180A022Y011--001	CALIBRATION LOG, GYRO, DISPLACEMENT	A	8/26/2009
Y180A023	ASSEMBLY PROCEDURE	-	8/26/2009
Y180A024Y010	CALIBRATION PROCEDURE GYRO	F	8/26/2009
Y180A024Y011	CALIBRATION LOG GYRO, ASSY	D	8/26/2009
Y180A024Y011--001	CALIBRATION LOG GYRO, ASSY	D	8/26/2009
Y180A026	ASSEMBLY PROCEDURE	-	8/26/2009
Y180A027	ASSEMBLY PROCEDURE, ACCELEROMETER	-	8/26/2009
Y180A029	ASSEMBLY PROCEDURE ELEC COMPONENTS	-	8/26/2009

Y180A033	ASSEMBLY PROCEDURE	-	8/26/2009
Y180A033--001	ASSEMBLY PROCEDURE	-	8/26/2009
Y181A001	TROUBLESHOOTING PROCEDURE	-	8/26/2009
Y181A002	TROUBLESHOOTING PROCEDURE	-	8/26/2009
Y181A003	TROUBLESHOOTING PROCEDURE	-	8/26/2009
Y181A003--001	TROUBLESHOOTING PROCEDURE	-	8/26/2009
Y181A004	TROUBLESHOOTING PROCEDURE	-	8/26/2009
Y181A005	TROUBLESHOOTING PROCEDURE GYRO	-	8/26/2009
Y181A011	TROUBLESHOOTING PROCEDURE GYROFLEX	-	8/26/2009
Y181A012	TROUBLESHOOTING PROCEDURE MOD ITC	-	8/26/2009
Y181A014	TEST METHODS	-	8/26/2009
Y181A015	TEST METHOD STAGE V2	-	8/26/2009
Y181A016	TROUBLESHOOTING PROCEDURE	-	8/26/2009
Y181A017	TROUBLESHOOTING PROCEDURE	-	8/26/2009
Y181A018	TROUBLESHOOTING PROCEDURE	-	8/26/2009
Y181A019	TROUBLESHOOTING PROCEDURE	-	8/26/2009
Y181A021	TROUBLESHOOTING PROCEDURE	-	8/26/2009
Y181A022	TROUBLESHOOTING PROCEDURE	A	4/1/2010
Y181A023	TROUBLESHOOTING PROCEDURE	A	8/26/2009
Y181A024	TROUBLESHOOTING PROCEDURE	-	8/26/2009
Y181A025	TROUBLESHOOTING PROCEDURE	-	8/26/2009
Y181A027	ENGINEERING TECHNICAL REPORT	-	8/26/2009
Y181A028	TROUBLESHOOTING PROCEDURE	A	8/26/2009
Y181A029	TROUBLESHOOTING PROCEDURE K160A030	-	8/26/2009
Y181A031Y010	TROUBLESHOOTING PROCEDURE	-	8/26/2009
Y181A031Y011	TROUBLESHOOTING LOG	-	8/26/2009
Y182A001	PROCEDURE, MFG	-	8/26/2009
Y182A002	PROC,FLEX PTD WIRING	A	8/26/2009
Y182A003	WAVE SOLDERING PROC	G	8/26/2009
Y182A004	MFG PROC,SOLDERING	-	8/26/2009
Y182A007	MFG PROC-HEXANE/V-78	-	8/26/2009
Y182A008	MFG PROCEDURE	-	8/26/2009
Y182A009	MFG PROC CLEAN GLASS	C	8/26/2009
Y182A009--001	PROCEDURE	C	8/26/2009
Y182A009--REFS	MFG PROC CLEAN GLASS	-	8/25/2009
Y182A010	CLEANING COTTON	D	8/26/2009
Y182A010--001	PROCEDURE	D	8/26/2009
Y182A010--REFS	CLEANING COTTON	-	8/25/2009
Y182A015	MFG PROCEDURE CLEANG	-	8/26/2009
Y182A016	MFG PROCEDURE	-	8/26/2009
Y182A017	MFG PROC CLEANING	-	8/26/2009
Y182A021	MFG PROC PLTNG CU	C	8/26/2009
Y182A022	MFG PROC CG FLYWHL	-	8/26/2009
Y182A023	MFG PROC RUST REMOVE	-	8/26/2009
Y182A025	OIL IMPREG OF RETRS	A	8/26/2009
Y182A026	PROC FNL CLNG OF RCS	-	8/26/2009
Y182A028	MFG PROC GOLD PLTNG	A	8/26/2009

Y182A029	MANUF,PROC ETCHING	A	8/26/2009
Y182A030	MFG PRCDR LAM BRDS	B	8/26/2009
Y182A031	MFG PROC ETCH PWBS	B	8/26/2009
Y182A033	ULTRASONIC WELDING	-	8/26/2009
Y182A034	MANF PRO PLTNG SN PB	A	8/26/2009
Y182A035	MFG PROC COPPER PLTG	B	8/26/2009
Y182A039	MP QUAL ASSUR CSTGS	-	8/26/2009
Y182A040	MFR PROC, M&CAL-EDM	-	8/26/2009
Y182A041	CLEANING-BRG RTNR	-	8/26/2009
Y182A041--001	PROCEDURE	-	8/26/2009
Y182A042	IDENT&REWORK CTG	C	8/26/2009
Y182A042	IDENT&REWORK CTG	C	8/26/2009
Y182A043	FLUSH,MOTOR & FLOAT	-	8/26/2009
Y182A044	MP REPAIR OF HTRS	A	8/26/2009
Y182A046	WETTABILITY TEST	-	8/26/2009
Y182A047	MP ACID DEBURRING	B	8/26/2009
Y182A047--001	PROCEDURE	B	8/26/2009
Y182A047--REFS	MP ACID DEBURRING	-	8/25/2009
Y182A050	FIRST ART INSP PROC	B	8/26/2009
Y182A051	REPAIR OF CONN	-	8/26/2009
Y182A055	MFG PRO	A	8/26/2009
Y182A056	CLEANG SURF CONTAM	-	8/26/2009
Y182A058	MAINT OF VAPOR DEGRS	-	8/26/2009
Y182A058--001	PROCEDURE	-	8/26/2009
Y182A058--REFS	MAINT OF VAPOR DEGRS	-	8/25/2009
Y182A059	PROCEDURE	C	8/26/2009
Y182A059--001	PROCEDURE	C	8/26/2009
Y182A061	TERMINATION OF CONTA	B	8/26/2009
Y182A065	VAPOR PHASE SOLDERING MACH	A	8/26/2009
Y182A065--001	PROCEDURE	A	8/26/2009
Y182A067	INSTR	-	8/26/2009
Y182A067--001	PROCEDURE	-	8/26/2009
Y182A069	MP SPEC SLOGR TECHNICAL	A	8/26/2009
Y182A070	MP BOND CONTACT BUSH	B	8/26/2009
Y182A071	MAN PRO	-	8/26/2009
Y182A072	MFG PR CONTACTS	-	8/26/2009
Y182A073	MP MODII MROR POSITG	-	6/20/2016
Y182A073--001	MP MODII MROR POSITG	-	6/20/2016
Y182A075	A.C.FOR GLS MCHNG	B	8/26/2009
Y182A075--001	PROCEDURE	B	8/26/2009
Y182A077	PROC SPEC	-	8/26/2009
Y182A079	SPEC	-	8/26/2009
Y182A079--001	PROCEDURE	-	8/26/2009
Y182A080	MANUFACTURING PROCEDURE, BEADING, SEAL	A	1/19/2015
Y190A001	PTD WRG (CANCELLED)	A	8/26/2009
Y190A001--001	GENERAL SPEC	A	8/26/2009
Y190A002	GENERAL NOTES	J	8/26/2009

Y190A002--001	GENERAL SPEC	J	8/26/2009
Y190A002--002	GENERAL SPEC	J	8/26/2009
Y190A002--003	GENERAL SPEC	J	8/26/2009
Y190A002--004	GENERAL SPEC	J	8/26/2009
Y190A002--005	GENERAL SPEC	J	8/26/2009
Y190A002--006	GENERAL SPEC	J	8/26/2009
Y190A002--007	GENERAL SPEC	J	8/26/2009
Y190A003	GENERAL NOTES	A	8/26/2009
Y190A003--001	GENERAL SPEC	A	8/26/2009
Y190A003--REFS	GENERAL NOTES	-	8/25/2009
Y190A004	GENERAL NOTES	A	8/26/2009
Y190A004--001	GENERAL SPEC	A	8/26/2009
Y190A004--REFS	GENERAL NOTES	-	8/25/2009
Y190A005	GENERAL NOTES	A	8/26/2009
Y190A005--001	GENERAL SPEC	A	8/26/2009
Y190A005--REFS	GENERAL NOTES	-	8/25/2009
Y190A006	GENERAL NOTES, PWB	F	8/26/2009
Y190A006--001	GENERAL SPEC	F	8/26/2009
Y190A006--REFS	GENERAL NOTES, PWB	-	8/25/2009
Y190A007	GENERAL NOTES, PWB	F	8/26/2009
Y190A007--001	GENERAL SPEC	F	8/26/2009
Y190A007--REFS	GENERAL NOTES, PWB	-	8/25/2009
Y190A008	GENERAL NOTES	-	8/26/2009
Y190A008--001	GENERAL SPEC	-	8/26/2009
Y190A008--REFS	GENERAL NOTES	-	8/25/2009
Y190A009	GENERAL NOTES	-	8/26/2009
Y190A009--001	GENERAL SPEC	-	8/26/2009
Y190A009--REFS	GENERAL NOTES	-	8/25/2009
Y190A010	GENERAL NOTES	B	8/26/2009
Y190A010--001	GENERAL SPEC	B	8/26/2009
Y190A010--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y190A011	GENERAL NOTES, PWB	A	8/26/2009
Y190A011--001	GENERAL SPEC	A	8/26/2009
Y190A011--002	GENERAL SPEC	A	8/26/2009
Y190A011--REFS	GENERAL NOTES, PWB	-	8/25/2009
Y190A012	GENERAL NOTES, CONN PIN	-	8/26/2009
Y190A012--001	GENERAL SPEC	-	8/26/2009
Y190A013	GENERAL NOTES, PWB	A	8/26/2009
Y190A013--001	GENERAL SPEC	A	8/26/2009
Y190A014	GENERAL NOTES, PWB	-	8/26/2009
Y190A014--001	GENERAL SPEC	-	8/26/2009
Y190A015	GENERAL NOTES, PWB	-	8/26/2009
Y190A015--001	GENERAL SPEC	-	8/26/2009
Y190A016	PTD CA ASSY NOTES	C	8/26/2009
Y190A016--001	GENERAL SPEC	C	8/26/2009
Y190A016--002	GENERAL SPEC	C	8/26/2009
Y190A016--003	GENERAL SPEC	C	8/26/2009

Y190A016--004	GENERAL SPEC	C	8/26/2009
Y190A017	GENERAL NOTES PRINTED WIRING BOARD	G	8/26/2009
Y190A017--001	GENERAL SPEC	G	8/26/2009
Y190A017--002	GENERAL SPEC	G	8/26/2009
Y190A017--003	GENERAL SPEC	G	8/26/2009
Y190A017--REFS	GENERAL NOTES PTD WRG BD	-	8/25/2009
Y190A018	GENERAL NOTES	A	8/26/2009
Y190A018--001	GENERAL SPEC	A	8/26/2009
Y190A018--002	GENERAL SPEC	A	8/26/2009
Y190A018--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y190A020	GENERAL SPEC, TERMINAL	-	8/26/2009
Y190A020--001	GENERAL SPEC	-	8/26/2009
Y190A021	GENERAL NOTES	F	8/26/2009
Y190A021--001	GENERAL SPEC	F	8/26/2009
Y190A021--002	GENERAL SPEC	F	8/26/2009
Y190A021--003	GENERAL SPEC	F	8/26/2009
Y190A022	HOLE PATTERN	G	8/26/2009
Y190A022--001	GENERAL SPEC	G	8/26/2009
Y190A022--002	GENERAL SPEC	G	8/26/2009
Y190A022--003	GENERAL SPEC	G	8/26/2009
Y190A022--004	GENERAL SPEC	G	8/26/2009
Y190A022--005	GENERAL SPEC	G	8/26/2009
Y190A022--006	GENERAL SPEC	G	8/26/2009
Y190A022--007	GENERAL SPEC	G	8/26/2009
Y190A022--008	GENERAL SPEC	G	8/26/2009
Y190A022--009	GENERAL SPEC	G	8/26/2009
Y190A022--010	GENERAL SPEC	G	8/26/2009
Y190A022--011	GENERAL SPEC	G	8/26/2009
Y190A022--012	GENERAL SPEC	G	8/26/2009
Y190A022--013	GENERAL SPEC	G	8/26/2009
Y190A022--014	GENERAL SPEC	G	8/26/2009
Y190A022--015	GENERAL SPEC	G	8/26/2009
Y190A022--016	GENERAL SPEC	G	8/26/2009
Y190A022--017	GENERAL SPEC	G	8/26/2009
Y190A023	INPUTS TO OD45446	A	8/26/2009
Y190A024	GENERAL NOTES, PWB	E	8/26/2009
Y190A024--001	GENERAL SPEC	E	8/26/2009
Y190A024--002	GENERAL SPEC	E	8/26/2009
Y190A024--REFS	GENERAL NOTES, PWB	-	8/25/2009
Y190A025	GENERAL NOTE PTD WIRE BD	F	8/26/2009
Y190A025--001	GENERAL SPEC	F	8/26/2009
Y190A025--002	GENERAL SPEC	F	8/26/2009
Y190A025--REFS	GENERAL NOTE PTD WIRE BD	-	8/25/2009
Y190A026	SPEC, COINING	C	8/26/2009
Y190A026--001	GENERAL SPEC	C	8/26/2009
Y190A026--REFS	SPEC, COINING	-	8/25/2009
Y190A027	GENERAL NOTES, CIRCUIT CARD ASSY	H	8/26/2009

Y190A027--001	GENERAL SPEC	H	8/26/2009
Y190A027--002	GENERAL SPEC	H	8/26/2009
Y190A027--REFS	GENERAL NOTES, CIRCUIT CARD ASSY	-	8/25/2009
Y190A028	GENERAL NOTES, CIRCUIT CARD ASSY	H	8/26/2009
Y190A028--001	GENERAL SPEC	H	8/26/2009
Y190A028--002	GENERAL SPEC	H	8/26/2009
Y190A028--REFS	GENERAL NOTES, CIRCUIT CARD ASSY	-	8/25/2009
Y190A030	GENERAL NOTES	F	8/26/2009
Y190A030--001	GENERAL SPEC	F	8/26/2009
Y190A030--002	GENERAL SPEC	F	8/26/2009
Y190A030--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y190A031	GENERAL NOTES PWB	A	8/26/2009
Y190A031--001	GENERAL SPEC	A	8/26/2009
Y190A031--REFS	GENERAL NOTES PWB	-	8/25/2009
Y190A032	GENERAL NOTES	A	8/26/2009
Y190A032--001	GENERAL SPEC	A	8/26/2009
Y190A032--002	GENERAL SPEC	A	8/26/2009
Y190A032--REFS	GENERAL NOTES	-	8/25/2009
Y190A033	GENERAL NOTES	-	8/26/2009
Y190A033--001	GENERAL SPEC	-	8/26/2009
Y190A034	SPEC,PREP FOR ASSY	A	8/26/2009
Y190A034--001	GENERAL SPEC	A	8/26/2009
Y190A034--REFS	SPEC,PREP FOR ASSY	-	8/25/2009
Y190A036	GENERAL NOTES	D	8/26/2009
Y190A036--001	GENERAL SPEC	D	8/26/2009
Y190A036--002	GENERAL SPEC	D	8/26/2009
Y190A036--REFS	GENERAL NOTES	-	8/25/2009
Y190A037	GENERAL NOTES	C	8/26/2009
Y190A037--001	GENERAL SPEC	C	8/26/2009
Y190A037--REFS	GENERAL NOTES	-	8/25/2009
Y190A038	SPEC, PWB, MULTILYR	-	8/26/2009
Y190A038--001	GENERAL SPEC	-	8/26/2009
Y190A038--REFS	SPEC,PWB,MULTILYR	-	8/25/2009
Y190A040	SPEC, LEAD COINING	-	8/26/2009
Y190A040--001	GENERAL SPEC	-	8/26/2009
Y190A040--REFS	SPEC,LEAD COINING	-	8/25/2009
Y190A041	GENERAL NOTES	A	8/26/2009
Y190A041--001	GENERAL SPEC	A	8/26/2009
Y190A041--REFS	GENERAL NOTES	-	8/25/2009
Y190A042	SPEC, CIRCUIT CARD ASSY	A	8/26/2009
Y190A042--001	GENERAL SPEC	A	8/26/2009
Y190A042--REFS	GENERAL NOTES, CIRCUIT CARD ASSY	-	8/25/2009
Y190A044	GENERAL SPEC MULTIWIRE BD	-	8/26/2009
Y190A044--001	GENERAL SPEC	-	8/26/2009
Y190A045	GENERAL NOTES	-	8/26/2009
Y190A045--001	GENERAL NOTES	-	8/26/2009
Y190A045--REFS	GENERAL NOTES REFERENCES	-	8/25/2009

Y190A046	GENERAL NOTES, PWB,S	A	8/26/2009
Y190A046--001	GENERAL SPEC	A	8/26/2009
Y190A046--REFS	GENERAL NOTES, PWB,S	-	8/25/2009
Y190A047	GENERAL NOTES,PTD CABLE	A	8/26/2009
Y190A047--001	GENERAL SPEC	A	8/26/2009
Y190A047--REFS	GENERAL NOTES,PTD CABLE	-	8/25/2009
Y190A048	GENERAL NOTES, PWB	A	8/26/2009
Y190A048--001	GENERAL SPEC	A	8/26/2009
Y190A048--REFS	GENERAL NOTES, PWB	-	8/25/2009
Y190A050	GENERAL NOTES CRSV ATM	-	8/26/2009
Y190A050--001	GENERAL SPEC	-	8/26/2009
Y190A051	GENERAL NOTES MACHINING BERYLLIUM	-	8/26/2009
Y190A051--001	GENERAL SPEC	-	8/26/2009
Y190A052	SPEC, FLEX POWER, INSTL	-	8/26/2009
Y190A052--001	GENERAL SPEC	-	8/26/2009
Y190A053	SPEC,CEMENT	-	8/26/2009
Y190A053--001	GENERAL SPEC	-	8/26/2009
Y190A054	SPEC,POL OF MTL PT	-	8/26/2009
Y190A054--001	GENERAL SPEC	-	8/26/2009
Y190A055	SD RAD11 ON EDGES	-	8/26/2009
Y190A055--001	GENERAL SPEC	-	8/26/2009
Y190A056	BEVG OF MET PT	-	8/26/2009
Y190A056--001	GENERAL SPEC	-	8/26/2009
Y190A057	BEVG GL PTS BY HAND	-	8/26/2009
Y190A057--001	GENERAL SPEC	-	8/26/2009
Y190A058	MIRROR BACKING	-	8/26/2009
Y190A058--001	GENERAL SPEC	-	8/26/2009
Y190A059	SPEC,PAINT	-	8/26/2009
Y190A059--001	GENERAL SPEC	-	8/26/2009
Y190A060	SPEC, ENGRAVING	-	8/26/2009
Y190A060--001	GENERAL SPEC	-	8/26/2009
Y190A061	SPEC,CEMENT	-	8/26/2009
Y190A061--001	GENERAL SPEC	-	8/26/2009
Y190A062	SPEC,STAKE	-	8/26/2009
Y190A062--001	GENERAL SPEC	-	8/26/2009
Y190A063	CEM MET TO MET	-	8/26/2009
Y190A063--001	GENERAL SPEC	-	8/26/2009
Y190A064	HEAT TREATMENT SPEC	-	8/26/2009
Y190A064--001	GENERAL SPEC	-	8/26/2009
Y190A065	GENERAL NOTES, PWB	-	8/26/2009
Y190A065--001	GENERAL SPEC	-	8/26/2009
Y190A065--REFS	GENERAL NOTES, PWB	-	8/25/2009
Y190A066	GENERAL NOTES, PWB	-	8/26/2009
Y190A066--001	GENERAL SPEC	-	8/26/2009
Y190A066--REFS	GENERAL NOTES, PWB	-	8/25/2009
Y190A067	GENERAL NOTES PWB	-	8/26/2009
Y190A067--001	GENERAL SPEC	-	8/26/2009

Y190A067--REFS	GENERAL NOTES PWB	-	8/25/2009
Y190A068	GENERAL NOTES	D	8/26/2009
Y190A068--001	GENERAL SPEC	D	8/26/2009
Y190A068--002	GENERAL SPEC	D	8/26/2009
Y190A068--003	GENERAL SPEC	D	8/26/2009
Y190A068--REFS	GENERAL NOTES	-	8/25/2009
Y190A069	GENERAL NOTES	D	8/26/2009
Y190A069--001	GENERAL SPEC	D	8/26/2009
Y190A069--002	GENERAL SPEC	D	8/26/2009
Y190A069--003	GENERAL SPEC	D	8/26/2009
Y190A069--REFS	GENERAL NOTES	-	8/25/2009
Y190A070	GENERAL NOTES, PTD CA	A	8/26/2009
Y190A070--001	GENERAL SPEC	A	8/26/2009
Y190A070--002	GENERAL SPEC	A	8/26/2009
Y190A070--REFS	GENERAL NOTES,PTD CA	-	8/25/2009
Y190A071	GENERAL NOTES	C	8/26/2009
Y190A071--001	GENERAL SPEC	C	8/26/2009
Y190A071--002	GENERAL SPEC	C	8/26/2009
Y190A071--003	GENERAL SPEC	C	8/26/2009
Y190A071--REFS	GENERAL NOTES	-	8/25/2009
Y190A072	GENERAL NOTES, RING	D	8/26/2009
Y190A072--001	GENERAL SPEC	D	8/26/2009
Y190A072--002	GENERAL SPEC	D	8/26/2009
Y190A072--003	GENERAL SPEC	D	8/26/2009
Y190A072--REFS	GENERAL NOTES,RING	-	8/25/2009
Y190A073	GENERAL NOTES,MOUNT	A	8/26/2009
Y190A073--001	GENERAL SPEC	A	8/26/2009
Y190A073--002	GENERAL SPEC	A	8/26/2009
Y190A074	GENERAL SPEC FOR HEATING ELEMENTS, ELEC A N		8/26/2009
Y190A074--REFS	SPEC,SENSING,ELEM,	-	8/25/2009
Y190A075	GENERAL NOTES, PWB	A	8/26/2009
Y190A075--001	GENERAL SPEC	A	8/26/2009
Y190A075--002	GENERAL SPEC	A	8/26/2009
Y190A075--003	GENERAL SPEC	A	8/26/2009
Y190A075--REFS	GENERAL NOTES, PWB	-	8/25/2009
Y190A076	GENERAL NOTES, PWB	A	8/26/2009
Y190A076--001	GENERAL SPEC	A	8/26/2009
Y190A076--002	GENERAL SPEC	A	8/26/2009
Y190A076--REFS	GENERAL NOTES, PWB	-	8/25/2009
Y190A077	GENERAL NOTES, PWB	A	8/26/2009
Y190A077--001	GENERAL SPEC	A	8/26/2009
Y190A077--002	GENERAL SPEC	A	8/26/2009
Y190A077--REFS	GENERAL NOTES, PWB	-	8/25/2009
Y190A078	GENERAL NOTES, PWB	B	8/26/2009
Y190A078--001	GENERAL SPEC	B	8/26/2009
Y190A078--002	GENERAL SPEC	B	8/26/2009
Y190A078--REFS	GENERAL NOTES, PWB	-	8/25/2009

Y190A079	GENERAL NOTES, CABLE	-	8/26/2009
Y190A079--001	GENERAL SPEC	-	8/26/2009
Y190A080	HEAT TREATMENT SPEC	-	8/26/2009
Y190A080--001	GENERAL SPEC	-	8/26/2009
Y190A081	SPEC,FABRICATION	-	8/26/2009
Y190A081--001	GENERAL SPEC	-	8/26/2009
Y190A083	GENERAL NOTES	F	8/26/2009
Y190A083--001	GENERAL SPEC	F	8/26/2009
Y190A083--002	GENERAL SPEC	F	8/26/2009
Y190A084	GENERAL NOTES, CIRCUIT CARD ASSY	G	8/26/2009
Y190A084--001	GENERAL SPEC	G	8/26/2009
Y190A084--002	GENERAL SPEC	G	8/26/2009
Y190A084--REFS	GENERAL NOTES, CIRCUIT CARD ASSY	-	8/25/2009
Y190A085	GENERAL NOTES	B	8/26/2009
Y190A085--001	GENERAL SPEC	B	8/26/2009
Y190A085--002	GENERAL SPEC	B	8/26/2009
Y190A085--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y190A086	GENERAL NOTES, PWB	D	8/26/2009
Y190A086--001	GENERAL SPEC	D	8/26/2009
Y190A086--002	GENERAL SPEC	D	8/26/2009
Y190A086--REFS	GENERAL NOTES, PWB	-	8/25/2009
Y190A087	STBLG PRCS INVAR 36	-	8/26/2009
Y190A087--001	GENERAL SPEC	-	8/26/2009
Y190A088	GENERAL NOTES, PWB	A	8/26/2009
Y190A088--001	GENERAL SPEC	A	8/26/2009
Y190A088--002	GENERAL SPEC	A	8/26/2009
Y190A088--REFS	GENERAL NOTES, PWB	-	8/25/2009
Y190A089	GENERAL NOTES,HINGE	A	8/26/2009
Y190A089--001	GENERAL SPEC	A	8/26/2009
Y190A091	GENERAL NOTES, CIRCUIT CARD ASSY	P	8/26/2009
Y190A091--001	GENERAL SPEC	P	8/26/2009
Y190A091--002	GENERAL SPEC	P	8/26/2009
Y190A091--003	GENERAL SPEC	P	8/26/2009
Y190A091--004	GENERAL SPEC	P	8/26/2009
Y190A091--005	GENERAL SPEC	P	8/26/2009
Y190A091--REFS	GENERAL NOTES, CIRCUIT CARD ASSY	-	8/25/2009
Y190A092	GENERAL NOTES, PWB	A	8/26/2009
Y190A092--001	GENERAL SPEC	A	8/26/2009
Y190A092--002	GENERAL SPEC	A	8/26/2009
Y190A092--003	GENERAL SPEC	A	8/26/2009
Y190A092--REFS	GENERAL NOTES, PWB	-	8/25/2009
Y190A093	GENERAL NOTES, PWB	A	8/26/2009
Y190A093--001	GENERAL SPEC	A	8/26/2009
Y190A093--002	GENERAL SPEC	A	8/26/2009
Y190A093--REFS	GENERAL NOTES, PWB	-	8/25/2009
Y190A094	SEMICOND DVC,CHIPS	-	8/26/2009
Y190A094--001	GENERAL SPEC	-	8/26/2009

Y190A094--REFS	SEMICON DVC,CHIPS	-	8/25/2009
Y190A095	SPEC,DIO XSTR	-	8/26/2009
Y190A095--001	GENERAL SPEC	-	8/26/2009
Y190A095--REFS	SPEC,DIO XSTR	-	8/25/2009
Y190A096	GENERAL NOTES, PWB	E	8/26/2009
Y190A096--001	GENERAL SPEC	E	8/26/2009
Y190A096--002	GENERAL SPEC	E	8/26/2009
Y190A096--003	GENERAL SPEC	E	8/26/2009
Y190A096--REFS	GENERAL NOTES, PWB	-	8/25/2009
Y190A097	GENERAL NOTES, PWB	A	8/26/2009
Y190A097--001	GENERAL SPEC	A	8/26/2009
Y190A097--002	GENERAL SPEC	A	8/26/2009
Y190A097--REFS	GENERAL NOTES, PWB	-	8/25/2009
Y190A098	GLOSS OF NAV CMPTR	-	8/26/2009
Y190A098--001	GENERAL SPEC	-	8/26/2009
Y190A098--002	GENERAL SPEC	-	8/26/2009
Y190A098--003	GENERAL SPEC	-	8/26/2009
Y190A098--004	GENERAL SPEC	-	8/26/2009
Y190A098--005	GENERAL SPEC	-	8/26/2009
Y190A099	GENERAL NOTES	C	8/26/2009
Y190A099--001	GENERAL SPEC	C	8/26/2009
Y190A099--REFS	GENERAL NOTES	-	8/25/2009
Y190A100	GENERAL NOTES, PWB	D	8/26/2009
Y190A100--001	GENERAL SPEC	D	8/26/2009
Y190A100--002	GENERAL SPEC	D	8/26/2009
Y190A100--REFS	GENERAL NOTES, PWB	-	8/25/2009
Y190A101	GENERAL NOTES,CABLE ASSY	-	8/26/2009
Y190A101--001	GENERAL SPEC	-	8/26/2009
Y190A102	GENERAL NOTES,HINGE FAB	-	8/26/2009
Y190A102--001	GENERAL SPEC	-	8/26/2009
Y190A103	HT TRT SPEC FOR 440C	-	8/26/2009
Y190A103--001	GENERAL SPEC	-	8/26/2009
Y190A106	INTERACTIVE GRPH SYS	-	8/26/2009
Y190A106--001	GENERAL SPEC	-	8/26/2009
Y190A107	GENERAL NOTES, PWB	-	8/26/2009
Y190A107--001	GENERAL SPEC	-	8/26/2009
Y190A107--REFS	GENERAL NOTES, PWB	-	8/25/2009
Y190A108	GENERAL NOTES, PWB	-	8/26/2009
Y190A108--001	GENERAL SPEC	-	8/26/2009
Y190A108--002	GENERAL SPEC	-	8/26/2009
Y190A108--003	GENERAL SPEC	-	8/26/2009
Y190A109	GENERAL NOTES	D	8/26/2009
Y190A109--001	GENERAL SPEC	D	8/26/2009
Y190A110	SPEC,WIRING	B	8/26/2009
Y190A110--001	GENERAL SPEC	B	8/26/2009
Y190A111	SPEC,FILL	-	8/26/2009
Y190A111--001	GENERAL SPEC	-	8/26/2009

Y190A112	CEM SM OPT ELEM	-	8/26/2009
Y190A112--001	GENERAL SPEC	-	8/26/2009
Y190A115	GENERAL NOTES	N	8/26/2009
Y190A115--001	GENERAL SPEC	N	8/26/2009
Y190A115--002	GENERAL SPEC	N	8/26/2009
Y190A115--003	GENERAL SPEC	N	8/26/2009
Y190A115--004	GENERAL SPEC	N	8/26/2009
Y190A115--005	GENERAL SPEC	N	8/26/2009
Y190A115--006	GENERAL SPEC	N	8/26/2009
Y190A116	PWB GENERAL ACCEPT REQ T	B	8/26/2009
Y190A116--001	GENERAL SPEC	B	8/26/2009
Y190A116--REFS	PWB GENERAL ACCEPT REQ T	-	8/25/2009
Y190A117	PWB GENERAL ACCEPT REQ T	C	8/26/2009
Y190A117--001	GENERAL SPEC	C	8/26/2009
Y190A117--002	GENERAL SPEC	C	8/26/2009
Y190A117--REFS	PWB GENERAL ACCEPT REQ T	-	8/25/2009
Y190A118	SPEC,PWB,MULTILYR	C	8/26/2009
Y190A118--001	GENERAL SPEC	C	8/26/2009
Y190A118--REFS	SPEC,PWB,MULTILYR	-	8/25/2009
Y190A119	SPEC,PWB,SGL & DBL	B	8/26/2009
Y190A119--001	GENERAL SPEC	B	8/26/2009
Y190A119--REFS	SPEC,PWB,SGL & DBL	-	8/25/2009
Y190A120	GENERAL NOTES, CIRCUIT CARD ASSY	B	8/26/2009
Y190A120--001	GENERAL SPEC	B	8/26/2009
Y190A120--REFS	GENERAL NOTES, CIRCUIT CARD ASSY	-	8/25/2009
Y190A121	GENERAL NOTES	U	8/26/2009
Y190A121--001	GENERAL SPEC	U	8/26/2009
Y190A121--002	GENERAL SPEC	U	8/26/2009
Y190A121--003	GENERAL SPEC	U	8/26/2009
Y190A121--004	GENERAL SPEC	U	8/26/2009
Y190A121--005	GENERAL SPEC	U	8/26/2009
Y190A122	SPEC,CEMENTING	-	8/26/2009
Y190A122--001	GENERAL SPEC	-	8/26/2009
Y190A123	GENERAL NOTES-HTR SNSR	-	8/26/2009
Y190A123--001	GENERAL SPEC	-	8/26/2009
Y190A124	GENERAL NOTES, PWB	E	8/26/2009
Y190A124--001	GENERAL SPEC	E	8/26/2009
Y190A124--002	GENERAL SPEC	E	8/26/2009
Y190A124--003	GENERAL SPEC	E	8/26/2009
Y190A124--004	GENERAL SPEC	E	8/26/2009
Y190A124--005	GENERAL SPEC	E	8/26/2009
Y190A124--006	GENERAL SPEC	E	8/26/2009
Y190A124--REFS	GENERAL NOTES, PWB	-	8/25/2009
Y190A125	GENERAL NOTES, CIRCUIT CARD ASSY	L	8/26/2009
Y190A125--001	GENERAL SPEC	L	8/26/2009
Y190A125--002	GENERAL SPEC	L	8/26/2009
Y190A125--003	GENERAL SPEC	L	8/26/2009

Y190A125--004	GENERAL SPEC	L	8/26/2009
Y190A125--005	GENERAL SPEC	L	8/26/2009
Y190A125--REFS	GENERAL NOTES, CIRCUIT CARD ASSY	-	8/25/2009
Y190A126	SPEC, PTD WIRING BD	-	8/26/2009
Y190A126--001	GENERAL SPEC	-	8/26/2009
Y190A126--REFS	SPEC, PTD WIRING BD	-	8/25/2009
Y190A127	GENERAL NOTES, CIRCUIT CARD ASSY	-	8/26/2009
Y190A127--001	GENERAL SPEC	-	8/26/2009
Y190A127--002	GENERAL SPEC	-	8/26/2009
Y190A127--REFS	GENERAL NOTES, CIRCUIT CARD ASSY	-	8/25/2009
Y190A128	GENERAL NOTES-PTD CABLE	A	8/26/2009
Y190A128--001	GENERAL SPEC	A	8/26/2009
Y190A128--002	GENERAL SPEC	A	8/26/2009
Y190A128--REFS	GENERAL NOTES-PTD CABLE	-	8/25/2009
Y190A129	GENERAL NOTES-ELEC DIAG	C	8/26/2009
Y190A129--001	GENERAL SPEC	C	8/26/2009
Y190A129--REFS	GENERAL NOTES-ELEC DIAG	-	8/25/2009
Y190A130	GENERAL NOTES, PWB	B	8/26/2009
Y190A130--001	GENERAL SPEC	B	8/26/2009
Y190A130--002	GENERAL SPEC	B	8/26/2009
Y190A130--003	GENERAL SPEC	B	8/26/2009
Y190A130--004	GENERAL SPEC	B	8/26/2009
Y190A130--005	GENERAL SPEC	B	8/26/2009
Y190A130--REFS	GENERAL NOTES, PWB	-	8/25/2009
Y190A131	GENERAL NOTES	E	8/26/2009
Y190A131--001	GENERAL SPEC	E	8/26/2009
Y190A131--002	GENERAL SPEC	E	8/26/2009
Y190A131--003	GENERAL SPEC	E	8/26/2009
Y190A131--REFS	GENERAL NOTES	-	8/25/2009
Y190A132	GENERAL NOTES	-	8/26/2009
Y190A132--001	GENERAL SPEC	-	8/26/2009
Y190A132--REFS	GENERAL NOTES	-	8/25/2009
Y190A133	GENERAL NOTES, PWB	C	8/26/2009
Y190A133--001	GENERAL SPEC	C	8/26/2009
Y190A133--REFS	GENERAL NOTES, PWB	-	8/25/2009
Y190A134	SPEC,EXAM BEARINGS	A	8/26/2009
Y190A134--REFS	SPEC,EXAM BEARINGS	-	8/25/2009
Y190A135	GENERAL NOTES	-	8/26/2009
Y190A135--001	GENERAL SPEC	-	8/26/2009
Y190A135--002	GENERAL SPEC	-	8/26/2009
Y190A135--003	GENERAL SPEC	-	8/26/2009
Y190A135--REFS	GENERAL NOTES	-	8/25/2009
Y190A136	GENERAL NOTES,CCASSY	B	8/26/2009
Y190A136--001	GENERAL SPEC	B	8/26/2009
Y190A136--002	GENERAL SPEC	B	8/26/2009
Y190A136--003	GENERAL SPEC	B	8/26/2009
Y190A136--004	GENERAL SPEC	B	8/26/2009

Y190A136--005	GENERAL SPEC	B	8/26/2009
Y190A136--REFS	GENERAL NOTES,CCASSY	-	8/25/2009
Y190A137	GENERAL NOTES	B	8/26/2009
Y190A137--001	GENERAL SPEC	B	8/26/2009
Y190A137--002	GENERAL SPEC	B	8/26/2009
Y190A137--003	GENERAL SPEC	B	8/26/2009
Y190A137--REFS	GENERAL NOTES	-	8/25/2009
Y190A138	GENERAL NOTES	B	8/26/2009
Y190A138--001	GENERAL SPEC	B	8/26/2009
Y190A138--002	GENERAL SPEC	B	8/26/2009
Y190A138--003	GENERAL SPEC	B	8/26/2009
Y190A138--004	GENERAL SPEC	B	8/26/2009
Y190A138--005	GENERAL SPEC	B	8/26/2009
Y190A138--006	GENERAL SPEC	B	8/26/2009
Y190A138--007	GENERAL SPEC	B	8/26/2009
Y190A138--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y190A139	MASTER,GENERAL NOTES	L	8/26/2009
Y190A139--001	GENERAL SPEC	L	8/26/2009
Y190A139--002	GENERAL SPEC	L	8/26/2009
Y190A139--003	GENERAL SPEC	L	8/26/2009
Y190A139--004	GENERAL SPEC	L	8/26/2009
Y190A139--005	GENERAL SPEC	L	8/26/2009
Y190A139--006	GENERAL SPEC	L	8/26/2009
Y190A139--007	GENERAL SPEC	L	8/26/2009
Y190A139--008	GENERAL SPEC	L	8/26/2009
Y190A139--009	GENERAL SPEC	L	8/26/2009
Y190A140	GENERAL NOTES, CIRCUIT CARD ASSY	B	8/26/2009
Y190A140--001	GENERAL SPEC	B	8/26/2009
Y190A140--002	GENERAL SPEC	B	8/26/2009
Y190A140--003	GENERAL SPEC	B	8/26/2009
Y190A140--REFS	GENERAL NOTES, CIRCUIT CARD ASSY	-	8/25/2009
Y190A141	GENERAL NOTES, CIRCUIT CARD ASSY	A	8/26/2009
Y190A141--001	GENERAL SPEC	A	8/26/2009
Y190A141--002	GENERAL SPEC	A	8/26/2009
Y190A141--003	GENERAL SPEC	A	8/26/2009
Y190A141--REFS	GENERAL NOTES, CIRCUIT CARD ASSY	-	8/25/2009
Y190A142	GENERAL NOTES	-	8/26/2009
Y190A142--001	GENERAL SPEC	-	8/26/2009
Y190A142--REFS	GENERAL NOTES	-	8/25/2009
Y190A143	GENERAL NOTES,FLEX CABLE	-	8/26/2009
Y190A143--001	GENERAL SPEC	-	8/26/2009
Y190A145	GENERAL NOTES-PCA, FLEX	G	8/26/2009
Y190A145--001	GENERAL SPEC	G	8/26/2009
Y190A146	GENERAL NOTES	F	8/26/2009
Y190A146--001	GENERAL SPEC	F	8/26/2009
Y190A146--002	GENERAL SPEC	F	8/26/2009
Y190A146--003	GENERAL SPEC	F	8/26/2009

Y190A146--004	GENERAL SPEC	F	8/26/2009
Y190A146--005	GENERAL SPEC	F	8/26/2009
Y190A147	GENERAL NOTES, CIRCUIT CARD ASSY	C	8/26/2009
Y190A147--001	GENERAL SPEC	C	8/26/2009
Y190A147--002	GENERAL SPEC	C	8/26/2009
Y190A147--003	GENERAL SPEC	C	8/26/2009
Y190A147--004	GENERAL SPEC	C	8/26/2009
Y190A147--REFS	GENERAL NOTES, CIRCUIT CARD ASSY	-	8/25/2009
Y190A148	GENERAL NOTES, PWB	C	8/26/2009
Y190A148--001	GENERAL SPEC	C	8/26/2009
Y190A148--002	GENERAL SPEC	C	8/26/2009
Y190A148--003	GENERAL SPEC	C	8/26/2009
Y190A148--004	GENERAL SPEC	C	8/26/2009
Y190A148--005	GENERAL SPEC	C	8/26/2009
Y190A148--REFS	GENERAL NOTES, PWB	-	8/25/2009
Y190A150	PWB,MATL-GENERAL NOTES	C	8/26/2009
Y190A150--001	GENERAL SPEC	C	8/26/2009
Y190A151	PWB,MATL-GENERAL NOTES	-	8/26/2009
Y190A151--001	GENERAL SPEC	-	8/26/2009
Y190A151--REFS	PWB,MATL-GENERAL NOTES	-	8/25/2009
Y190A152	PWB,MATL-GENERAL NOTES	-	8/26/2009
Y190A152--001	GENERAL SPEC	-	8/26/2009
Y190A153	PWB,PLATING,GENERAL NOTE	D	8/26/2009
Y190A153--001	GENERAL SPEC	D	8/26/2009
Y190A153--REFS	PWB,PLATING,GENERAL NOTE	-	8/25/2009
Y190A154	PWB,PLATING,GENERAL NOTE	A	8/26/2009
Y190A154--001	GENERAL SPEC	A	8/26/2009
Y190A155	PWB,PLATING-GENERAL NOTE	A	8/26/2009
Y190A155--001	GENERAL SPEC	A	8/26/2009
Y190A155--REFS	PWB,PLATING-GENERAL NOTE	-	8/25/2009
Y190A156	GENERAL NOTES	J	8/26/2009
Y190A156--001	GENERAL SPEC	J	8/26/2009
Y190A156--REFS	9XX DRAWING REFERENCES	-	8/25/2009
Y190A157	GENERAL NOTES-SWAGING	-	8/26/2009
Y190A157--001	GENERAL SPEC	-	8/26/2009
Y190A158	SPEC,WRG,& SOLDER	E	8/26/2009
Y190A158--001	GENERAL SPEC	E	8/26/2009
Y190A158--REFS	SPEC,WRG,& SLDR	-	8/25/2009
Y190A159	RMV OF FLUX RESIDUE	-	8/26/2009
Y190A159--001	GENERAL SPEC	-	8/26/2009
Y190A160	SPEC, SHIELD TERMINATIONS	C	8/26/2009
Y190A160--001	GENERAL SPEC	C	8/26/2009
Y190A160--REFS	SPEC,SHLD TERMN	-	8/25/2009
Y190A161	GENERAL NOTES, PWB	A	8/26/2009
Y190A161--001	GENERAL SPEC	A	8/26/2009
Y190A161--REFS	GENERAL NOTES, PWB	-	8/25/2009
Y190A162	GENERAL NOTES, PWB	A	8/26/2009

Y190A162--001	GENERAL SPEC	A	8/26/2009
Y190A162--REFS	GENERAL NOTES, PWB	-	8/25/2009
Y190A163	SPEC,WIRING	-	8/26/2009
Y-900711	ENG.SPECIFICATION	P	10/4/2009