137587-2 1 PRE								137587-2 1 PRE					
137587-2 1 PRE DATA								137587-2 1 PRE DATA					
Ref. Des.	Part Number	X	Y	Rotation	Component Side	Type of Component	Diffs	Ref. Des.2	Part Number2	X2	Y2	Rotation	Component Side	Type of Component 2
C1	A11427-159K2	258.44	357.3	Bottom	SMD		CPN	C1	A11427-159K2	258.50	357.13	Bottom	SMD	
C100	C10516-2	445.77	364.49	Top	SMD			C100	C10516-2	445.77	364.49	Top	SMD	
C101	C10516-2	451.23	374.69	Bottom	SMD			C101	C10516-2	451.48	374.69	Bottom	SMD	
C102	C10516-2	445.77	364.49	Top	SMD			C102	C10516-2	445.77	364.49	Top	SMD	
C103	103457-1	450.27	354.37	Top	Radial			C103	103457-1	450.27	354.37	Top	Radial	
C104	A11427-159K2	258.44	357.3	Bottom	SMD			C104	A11427-159K2	258.50	357.13	Bottom	SMD	
C105	126601-1	411.41	370.49	Top	SMD			C105	126601-1	417.56	370.49	Top	SMD	
C106	103438-560K2	432.07	372.3	Bottom	SMD			C106	103438-560K2	433.07	372.36	Bottom	SMD	
C107	A11308-229K2	427.69	372.3	Bottom	SMD			C107	A11308-229K2	427.69	372.36	Bottom	SMD	
C108	103438-820K2	426.72	369.3	Bottom	SMD			C108	103438-820K2	426.72	369.36	Bottom	SMD	
C109	103438-820K2	426.72	369.3	Bottom	SMD			C109	103438-820K2	426.72	369.36	Bottom	SMD	
C11	126601-1	191.13	374.69	Top	Radial			C11	126601-1	191.13	374.69	Top	Radial	
C110	A11308-212K2	458.11	322.3	Bottom	SMD			C110	A11308-212K2	458.11	322.36	Bottom	SMD	
C111	103438-221K2	331.47	313.3	Bottom	SMD			C111	103438-221K2	331.47	313.36	Bottom	SMD	
C112	A11427-159K2	486.41	321.3	Bottom	SMD			C112	A11427-159K2	486.41	321.13	Bottom	SMD	
C113	127299-1	488.9	331.4	Top	SMD			C113	127299-1	488.9	331.47	Top	SMD	
C114	127299-1	479.85	331.4	Top	SMD			C114	127299-1	479.85	331.47	Top	SMD	
C115	A11308-229K2	458.11	322.3	Bottom	SMD		X -0.11	C115	A11308-229K2	458.11	322.36	Bottom	SMD	
C116	A11427-212K2	486.41	352.3	Bottom	SMD			C116	A11427-212K2	486.41	352.36	Bottom	SMD	
C117	A11427-273K2	336.55	327.6	Bottom	SMD			C117	A11427-273K2	336.55	327.66	Bottom	SMD	
C118	A15616-101J2	351.76	332.7	Top	Radial			C118	A15616-101J2	351.76	332.74	Top	Radial	
C119	A11427-273K2	334.07	327.6	Bottom	SMD			C119	A11427-273K2	334.07	327.66	Bottom	SMD	
C12	103438-560K2	432.07	372.3	Bottom	SMD			C12	103438-560K2	433.07	372.36	Bottom	SMD	
C120	TBD 0805 CAP	244.16	312.3	Bottom	SMD			C120	TBD 0805 CAP	244.01	311.66	Bottom	SMD	
C121	C10186-1	294.28	337.9	Top	Radial		X 1.02 Y 1.52	C121	C10186-1	293.27	331.47	Top	Radial	
C122	A11427-159K2	284.48	335.3	Bottom	SMD			C122	A11427-159K2	284.48	335.36	Bottom	SMD	
C123	A11427-159K2	479.27	317.1	Bottom	SMD			C123	A11427-159K2	479.71	317.08	Bottom	SMD	
C124	126601-1	411.41	370.49	Top	Radial		Y 1.37	C124	126601-1	417.56	370.49	Top	Radial	
C125	103438-221K2	331.47	313.3	Bottom	SMD			C125	103438-221K2	331.47	313.36	Bottom	SMD	
C126	A11427-159K2	492.93	352.3	Bottom	SMD			C126	A11427-159K2	492.93	352.23	Bottom	SMD	
C127	A11427-159K2	459.74	362.3	Bottom	SMD		X -0.13	C127	A11427-159K2	459.61	362.36	Bottom	SMD	
C128	A11427-159K2	435.63	367.3	Bottom	SMD		X -0.13	C128	A11427-159K2	435.74	367.36	Bottom	SMD	
C129	A11427-159K2	436.41	371.2	Bottom	SMD			C129	A11427-159K2	436.61	371.23	Bottom	SMD	
C130	A11427-159K2	303.27	325.3	Bottom	SMD			C130	A11427-159K2	303.38	325.13	Bottom	SMD	
C131	A11427-159K2	291.21	320.3	Bottom	SMD			C131	A11427-159K2	291.21	320.36	Bottom	SMD	
C132	A11427-159K2	291.21	320.3	Bottom	SMD			C132	A11427-159K2	291.21	320.36	Bottom	SMD	
C133	A11427-159K2	276.88	335.3	Bottom	SMD			C133	A11427-159K2	276.88	335.36	Bottom	SMD	
C134	103438-331K2	459.28	352.3	Bottom	SMD			C134	103438-331K2	459.28	352.36	Bottom	SMD	
C135	103231-1	358.47	333.4	Top	Radial			C135	103231-1	358.47	333.47	Top	Radial	
C136	103231-1	358.47	333.4	Top	Radial			C136	103231-1	358.47	333.47	Top	Radial	
C138	A11427-159K2	299.71	320.3	Bottom	SMD			C138	A11427-159K2	299.71	320.36	Bottom	SMD	
C140	IC 7001-1	330.09	372.7	Top	SMD			C140	IC 7001-1	330.09	372.73	Top	SMD	
C141	103438-331K2	459.28	352.3	Bottom	SMD			C141	103438-331K2	459.28	352.36	Bottom	SMD	
C142	A11308-330J2	454.44	289.8	Top	SMD		X 0.12	C142	A11308-330J2	454.44	289.84	Top	SMD	
C143	A11427-159K2	284.48	335.3	Bottom	SMD			C143	A11427-159K2	284.48	335.36	Bottom	SMD	
C144	C10516-2	297.61	334.1	Bottom	SMD			C144	C10516-2	297.61	334.10	Bottom	SMD	
C145	A11427-159K2	481.93	313.1	Bottom	SMD			C145	A11427-159K2	481.93	313.13	Bottom	SMD	
C146	A11427-159K2	424.69	336.4	Bottom	SMD			C146	A11427-159K2	424.69	336.36	Bottom	SMD	
C147	A11427-159K2	449.94	338.8	Bottom	SMD		X -0.12 Y 0.13	C147	A11427-159K2	449.07	338.71	Bottom	SMD	
C148	103231-1	438.76	331.4	Top	Radial			C148	103231-1	438.76	331.47	Top	Radial	
C9	A15616-171J2	356.73	373.9	Top	Radial			C9	A15616-171J2	356.73	373.94	Top	Radial	
C200	A11427-159K2	380.37	365.7	Top	SMD			C200	A11427-159K2	380.37	365.76	Top	SMD	
C201	C10516-2	420.23	371.1	Bottom	SMD			C201	C10516-2	420.23	371.10	Bottom	SMD	
C203	C10516-2	380.37	365.7	Top	SMD			C203	C10516-2	380.37	365.76	Top	SMD	
C204	C10516-2	395.52	364.2	Top	SMD			C204	C10516-2	395.52	364.23	Top	SMD	
C205	103457-1	389.87	354.3	Top	Radial			C205	103457-1	389.87	354.37	Top	Radial	
C206	103438-331K2	459.28	352.3	Bottom	SMD			C206	103438-331K2	459.28	352.36	Bottom	SMD	
C207	126601-1	366.39	364.4	Top	SMD		X 0.63	C207	126601-1	366.39	361.84	Top	SMD	
C208	103438-560K2	372.38	372.3	Bottom	SMD			C208	103438-560K2	372.38	372.36	Bottom	SMD	
C209	A11308-229K2	368.4	372.3	Bottom	SMD			C209	A11308-229K2	368.4	372.36	Bottom	SMD	
C208	103438-820K2	368.4	366.3	Bottom	SMD			C208	103438-820K2	368.4	366.36	Bottom	SMD	
C210	126601-1	411.41	370.49	Top	Radial			C210	126601-1	417.56	370.49	Top	Radial	
C26	TBD 0805 CAP	191.13	372.1	Top	SMD			C26	TBD 0805 CAP	191.13	372.13	Top	SMD	
C211	A11308-212K2	384.93	318	Bottom	SMD			C211	A11308-212K2	384.93	318.13	Bottom	SMD	
C212	A11427-159K2	293.97	325.3	Bottom	SMD			C212	A11427-159K2	293.97	325.36	Bottom	SMD	
C212	A11427-159K2	415.93	325.3	Bottom	SMD			C212	A11427-159K2	415.93	325.36	Bottom	SMD	
C214	126601-1	366.39	364.4	Top	SMD			C214	126601-1	366.39	364.39	Top	SMD	
C215	126601-1	366.39	364.4	Top	SMD			C215	126601-1	366.39	364.39	Top	SMD	
C216	A11427-273K2	379.2	186.3	Bottom	SMD			C216	A11427-273K2	379.2	186.36	Bottom	SMD	
C217	A11427-273K2	228.6	171.4	Bottom	SMD			C217	A11427-273K2	228.6	171.43	Bottom	SMD	
C218	A15616-101J2	374.58	363.2	Top	Radial			C218	A15616-101J2	374.58	363.23	Top	Radial	
C219	A11427-273K2	231.14	171.4	Bottom	SMD			C219	A11427-273K2	231.14	171.43	Bottom	SMD	
C220	126601-1	411.41	370.49	Top	Radial		X 1.02 Y 0.38	C220	126601-1	417.56	370.49	Top	Radial	
C220	TBD 0805 CAP	228.6	186.3	Bottom	SMD			C220	TBD 0805 CAP	228.6	186.36	Bottom	SMD	
C221	C10186-1	160.02	331.7	Top	Radial		CPN	C221	TBD C10186-1	160.02	331.17	Top	Radial	
C222	A11427-159K2	224.13	335.3	Bottom	SMD			C222	A11427-159K2	224.13	335.36	Bottom	SMD	
C223	A11427-159K2	399.43	334.6	Bottom	SMD			C223	A11427-159K2	399.43	334.63	Bottom	SMD	
C224	126601-1	366.39	364.4	Top	SMD		X 1.37	C224	126601-1	366.39	364.39	Top	SMD	
C225	103438-331K2	234.88	344.3	Bottom	SMD			C225	103438-331K2	234.88	344.36	Bottom	SMD	
C226	A11427-159K2	457.61	357.3	Bottom	SMD			C226	A11427-159K2	457.61	357.23	Bottom	SMD	
C227	A11427-159K2	430.09	354.3	Bottom	SMD			C227	A11427-159K2	430.09	354.36	Bottom	SMD	
C228	A11427-159K2	372.73	360.5	Bottom	SMD			C228	A11427-159K2	372.73	360.53	Bottom	SMD	
C229	A11427-159K2	475.42	312.7	Bottom	SMD			C229	A11427-159K2	475.42	312.73	Bottom	SMD	
C230	A11427-159K2	251.65	325.3	Bottom	SMD			C230	A11427-159K2	251.65	325.36	Bottom	SMD	
C231	A11427-159K2	232.21	319	Bottom	SMD			C231	A11427-159K2	232.21	319.13	Bottom	SMD	
C232	A11427-159K2	225.57	325.3	Bottom	SMD			C232	A11427-159K2	225.57	325.36	Bottom	SMD	
C233	103438-331K2	374.65	336.3	Bottom	SMD			C233	103438-331K2	374.65	336.36	Bottom	SMD	
C234	103231-1	359.53	173.9	Top	Radial			C234	103231-1	359.53	173.94	Top	Radial	
C235	103231-1	359.53	173.9	Top	Radial			C235	103231-1	359.53	173.94	Top	Radial	
C236	IC 7001-1	330.09	372.7	Top	SMD			C236	IC 7001-1	330.09	372.73	Top	SMD	
C237	A11427-159K2	243.24	318	Bottom	SMD			C237	A11427-159K2	243.24	318.13	Bottom	SMD	
C24	A11427-159K2	493.61	301.6	Bottom	SMD			C24	A11427-159K2	493.61	301.63	Bottom	SMD	
C240	IC 7001-1	370.85	372.7	Top	SMD			C240	IC 7001-1	370.85	372.73	Top	SMD	
C241	103438-331K2	415.29	362.2	Top	SMD			C241	103438-331K2	415.29	362.27	Top	SMD	
C242	A11427-273K2	336.55	327.6	Bottom	SMD		X -0.13	C242	A11427-273K2	336.55	327.66	Bottom	SMD	
C243	A11427-159K2	395.34	337.3	Bottom	SMD			C243	A11427-159K2	395.34	337.36	Bottom	SMD	
C244	103231-1	439.3	347.3	Top	Radial			C244	103231-1	439.3	347.3	Top	Radial	
C246	A11427-159K2	407.59	341.3	Bottom	SMD			C246	A11427-159K2	407.59	341.36	Bottom	SMD	
C248	103231-1	396.61	174.6	Top	Radial			C248	103231-1	396.61	174.63	Top	Radial	
C25	A11427-159K2	486.41	352.3	Bottom	SMD		X 0.63	C25	A11427-159K2	486.39	352.36	Bottom	SMD	
C30	TBD 0805 CAP	318.13	361.3	Top	SMD		Removed							
C28	C10186-1	348.62	372.7	Top	Radial			C28	A11427-159K2	350.52	367.87	Bottom	SMD	
C29	C10186-1	348.62	372.7	Top	Radial			C29	C10186-1	348.62	372.73	Top	Radial	
C3	IC 7372-2	233.12	323.6	Top	Axial			C3	IC 7372-2	233.12	323.63	Top	Axial	
C30	A11427-159K2	297.43	322.9	Top	SMD			C30	A11427-159K2	297.43	322.93	Top	SMD	
C31	IC 4077-2	354.97	389.6	Top	Radial			C31	IC 4077-2	354.97	389.69	Top	Radial	
C32	IC 4077-2	306.3	387.8	Top	Radial			C32	IC 4077-2	306.3	387.83	Top	Radial	
C5	IC 4077-2	306.3	387.8	Top	Radial			C5	IC 4077-2	306.3	387.83	Top	Radial	
C500	A11308-142K2	168.21	185.7	Top	SMD			C500	A11308-142K2	168.21	185.76	Top	SMD	
C501	A11308-120K2	166.45	201.9	Top	SMD			C501	A11308-120K2	166.45	201.93	Top	SMD	
C502	A11308-120K2	171.7	198.7	Top	SMD			C502	A11308-120K2	171.7	198.7	Top	SMD	
C503	126601-1	366.39	364.4	Top	SMD			C503	126601-1	366.39	364.39	Top	SMD	
C504	103438-221K2	168.21	186.3	Top	SMD			C504	103438-221K2	168.21	186.36	Top	SMD	
C505	A11427-159K2	193.63	185.7	Top	SMD			C505	A11427-159K2	193.63	185.76	Top	SMD	
C506	A11427-159K2	166.63	181.6	Top	SMD			C506	A11427-159K2	166.63	181.63	Top	SMD	
C508	TBD 126517-1	169.57	167.4	Top	SMD			C508	TBD 126517-1	169.57	167.44	Top	SMD	
C509	A11427-159K2	169.62	164.6	Top	SMD			C509	A11427-159K2	169.62	164.63	Top	SMD	
C7	TBD 0805 CAP	312.98	361.3	Top	SMD			C7	TBD 0805 CAP	312.98	361.43	Top	SMD	
C8	A11427-159K2	493.61	301.6	Bottom	SMD			C8	A11427-159K2	493.61	301.63	Bottom	SMD	
C600	A11308-120K2	168.21	174.4	Top	SMD			C600	A11308-120K2	168.21	174.43	Top	SMD	
C602	A11308-120K2	168.19	189.6	Top	SMD			C602	A11308-120K2	168.19	189.69	Top	SMD	
C603	103457-1	185.74	189.6	Top	Radial			C603	103457-1	185.74	189.69	Top	Radial	
C604	103438-221K2	168.21	181.6	Top	SMD			C604	103438-221K2	168.62	181.63	Top	SMD	
C605	126601-1	366.39	364.4	Top	SMD			C605	126601-1	366.39	364.39	Top	SMD	
C606	TBD 126517-1	165.56	168.6	Top	SMD			C606	TBD 126517-1	165.56	168.56	Top	SMD	
C608	A11427-159K2	189.64	202.7	Top	SMD			C608	A11427-159K2	189.64	202.73	Top	SMD	
C7	TBD 0805 CAP	312.98	376.6	Top	SMD			C7	TBD 0805 CAP	312.98	376.66	Top	SMD	
C9	TBD C 7372-2	188.88	324.1	Top	Axial			C9	TBD C 7372-2	188.88	324.13	Top	Axial	
C100	C 9263-0	450.38	355.2	Bottom	SMD			C100	C 9263-0	450.38	355.23	Bottom	SMD	
C101	C 9263-0	450.38	355.2	Bottom	SMD			C101	C 9263-0	450.38	355.23	Bottom	SMD	
C102	C 9263-0	450.38	355.2	Bottom	SMD			C102	C 9263-0	450.38	355.23	Bottom	SMD	
C103	C 9263-0	430.53	355.9	Bottom	SMD			C103	C 9263-0	430.53	355.96	Bottom	SMD	
C104	C 9263-0	425.72	361.4	Bottom	SMD		X -0.26	C104	C 9263-0	425.72	361.7	Bottom	SMD	
C105	C 9263-0	450.38	355.2	Bottom	SMD			C105	C 9263-0	450.38	355.23	Bottom	SMD	
C106	C 9263-0	483.93	324.1	Bottom	SMD		X -0.13	C106	C 9263-0	483.93	324.13	Bottom	SMD	
C107	C10148-1	441.71	317.4	Top	SMD			C107	C10148-1	441.71	317.44	Top	SMD	
C108	126548-1	472.64	332.8	Bottom	SMD		X 0.76	C108	126548-1	472.68	332.83	Bottom	SMD	
C109	126548-1	438.63	315.4	Top	SMD			C109	126548-1	438.63	315.44	Top	SMD	
C110	126548-1	472.67	345.3	Bottom	SMD			C110	126548-1	472.67	345.33	Bottom	SMD	
C111	C 9263-0	464.48	349.2	Bottom	SMD			C111	C 9263-0	464.48	349.23	Bottom	SMD	
C112	C 9263-0	464.48	349.2	Bottom	SMD			C112	C 9263-0	464.48	349.23	Bottom	SMD	
C113	C 9263-0	486.72	346.1	Bottom	SMD			C113	C 9263-0	486.72	346.13	Bottom	SMD	
C114	103231-1	452.43	284.4	Top	Radial		CPN Y 1.45	C114	103231-1	452.43	284.44	Top	Radial	
C115	103231-1	452.43	284.4	Top	Radial		CPN Y 0.44	C115	103231-1	452.43	200.03	Top	Axial	
C116	C 9263-0	452.43	284.2	Top	SMD			C116	C 9263-0	452.43	284.23	Top	SMD	
C117	C 9263-0	451.93	289.2	Bottom	SMD			C117	C 9263-0	451.93	289.23	Bottom	SMD	
C118	C 9263-0	451.93	289.2	Bottom	SMD			C118	C 9263-0	451.93	289.23	Bottom	SMD	
C119	C 9263-0	299.71	352.1	Bottom	SMD			C119	C 9263-0	299.71	352.13	Bottom	SMD	
C120	C 9263-0	333.18	357	Bottom	SMD			C120	C 9263-0	333.18	357	Bottom	SMD	
C121	TBD C 9263-0	419.3	353.9	Bottom	SMD			C121	TBD C 9263-0	419.3	353.93	Bottom	SMD	
C122	C 9263-0	445.7	373.7	Bottom	SMD			C122	C 9263-0	445.7	373.73	Bottom	SMD	
C123	C 9263-0	286.11	335.9	Bottom	SMD			C123	C 9263-0	286.11	335.93	Bottom	SMD	
C124	C 9263-0	286.11	335.9	Bottom	SMD			C124	C 9263-0	286.11	335.93	Bottom	SMD	
C125	C 9263-0	312.98	320.6	Bottom	SMD			C125	C 9263-0	312.98	320.66	Bottom	SMD	
C126	C 9263-0	458.47	337.6	Top	SMD		X 0.13 Y -0.38	C126	C 9263-0	458.47	337.47	Top	SMD	
C127	C 9263-0	458.47	337.6	Top	SMD		X -0.12	C127	C 9263-0	458.47	337.27	Top	SMD	
C128	C 9263-0	306.07	320.6	Bottom	SMD			C128	C 9263-0	306.07	320.66	Bottom	SMD	
C129	C 9263-0	299.58	320.6	Bottom	SMD			C129	C 9263-0	299.58	320.66	Bottom	SMD	
C130	C 9263-0	299.58	320.6	Bottom	SMD			C130	C 9263-0	299.58	320.66	Bottom	SMD	
C131	TBD C 97316	458.47	347.6	Top	SMD			C131	TBD C 97316	458.47	347.66	Top	SMD	
							New	C132	C10164-1	454.56	322.66	Top	SMD	
							New	C133	C 9263-0	457.71	322.58	Top	SMD	
C2	126566-1	292.22	377.9	Top	SMD			C2	126566-1	292.22	377.98	Top	SMD	
C300	C 9263-0	399.45	356.1	Bottom	SMD			C300	C 9263-0	399.45	356.13	Bottom	SMD	
C302	C 9263-0	399.45	356.1	Bottom	SMD			C302	C 9263-0	399.45	356.13	Bottom	SMD	
C303	C 9263-0	371.48	356.1	Bottom	SMD			C303	C 9263-0	371.48	356.13	Bottom	SMD	
C304	C 9263-0	379.2	361.9	Bottom	SMD			C304	C 9263-0	379.2	361.93	Bottom	SMD	
C305	C 9263-0	363.88	373.7	Bottom	SMD			C305	C 9263-0	363.88	373.73	Bottom	SMD	
C306	C 9263-0	363.88	373.7	Bottom	SMD			C306	C 9263-0	363.88	373.73	Bottom	SMD	
C307	C10164-1	391.14	347	Top	SMD			C307	C10164-1	391.14	347	Top	SMD	
C308	126548-1	396.76	328.1	Bottom	SMD			C308	126548-1	396.76	328.13	Bottom	SMD	
C309	126548-1	391.14	315.6	Top	SMD			C309	126548-1	391.14	315.63	Top	SMD	
C310	126548-1	398.78	345.1	Bottom	SMD			C310	126548-1	398.78	345.13	Bottom	SMD	
C311	C 9263-0	391.14	347.9	Bottom	SMD			C311	C 9263-0	391.14	347.98	Bottom	SMD	
C312	C 9263-0	407.97	334.6	Bottom	SMD			C312	C 9263-0	407.97	334.63	Bottom	SMD	
C313	C 9263-0	407.97	334.6	Bottom	SMD			C313	C 9263-0	407.97	334.63	Bottom	SMD	
C314	103231-1	452.43	284.4	Top	Radial		CPN Y 1.45	C314	103231-1	452.43	284.44	Top	Radial	
C315	103231-1	452.43	284.4	Top	Radial		CPN Y 0.44	C315	C10423-1	452.43	200.03	Top	Axial	
C316	C 9263-0	396.26	362.2	Bottom	SMD			C316	C 9263-0	396.26	362.27	Bottom	SMD	
C317	C 9263-0	411.88	362.2	Bottom	SMD			C317	C 9263-0	411.88	362.23	Bottom	SMD	
C318	C 9263-0	411.88	362.2	Bottom	SMD			C318	C 9263-0	411.88	362.23	Bottom	SMD	
C319	C 9263-0	396.26	376.7	Bottom	SMD			C319	C 9263-0	396.26	376.73	Bottom	SMD	
C320	C 9263-0	235.58	352.1	Bottom	SMD			C320	C 9263-0	235.58	352.13	Bottom	SMD	
C321	C 9263-0	238.12	318	Bottom	SMD			C321	C 9263-0	238.12	318.13	Bottom	SMD	
C322	C 9263-0	257.18	321.9	Bottom	SMD			C322	C 9263-0	257.18	321.93	Bottom	SMD	
C323	C 9263-0	257.18	321.9	Bottom	SMD		X -1.53 Y 0.38	C323	C 9263-0	257.18	321.93	Bottom	SMD	
C324	C 9263-0	285.44	322.1	Top	SMD		X 2.28 Y 0.1	C324	C 9263-0	283.14	326.03	Top	SMD	
C325	C 9263-0	233.93	315.1	Bottom	SMD			C325	C 9263-0	233.93	315.13	Bottom	SMD	
C326	C 9263-0	287.22	366.1	Top	SMD			C326	C 9263-0	287.22	366.13	Top	SMD	
							New	C330	C10164-1	362.78	336.66	Top	SMD	
							New	C331	C 9263-0	366.07	310.63	Top	SMD	
C3	126566-1	292.22	377.9	Top	SMD			C3	126566-1	292.22	377.98	Top	SMD	
C400	C 9263-0	399.45	356.1	Bottom	SMD			C400	C 9263-0	399.45	356.13	Bottom	SMD	
C402	C 9263-0	399.45	356.1	Bottom	SMD			C402	C 9263-0	399.45	356.13	Bottom	SMD	
C403	C 9263-0	371.48	356.1	Bottom	SMD			C403	C 9263-0	371.48	356.13	Bottom	SMD	
C404	C 9263-0	379.2	361.9	Bottom	SMD			C404	C 9263-0	379.2	361.93	Bottom	SMD	
C405	C 9263-0	363.88	373.7	Bottom	SMD			C405	C 9263-0	363.88	373.73	Bottom	SMD	
C406	C 9263-0	363.88	373.7	Bottom	SMD			C406	C 9263-0	363.88	373.73	Bottom	SMD	
C407	C10164-1	391.14	347	Top	SMD			C407	C10164-1	391.14	347	Top	SMD	
C408	126548-1	396.76	328.1	Bottom	SMD			C408	126548-1	396.76	328.13	Bottom	SMD	
C409	126548-1	391.14	315.6	Top	SMD			C409	126548-1	391.14	315.63	Top	SMD	
C410	126548-1	398.78	345.1	Bottom	SMD			C410	126548-1	398.78	345.13	Bottom	SMD	
C411	C 9263-0	391.14	347.9	Bottom	SMD			C411	C 9263-0	391.14	347.98	Bottom	SMD	
C412	C 9263-0	407.97	334.6	Bottom	SMD			C412	C 9263-0	407.97	334.63	Bottom	SMD	
C413	C 9263-0	407.97	334.6	Bottom	SMD			C413	C 9263-0	407.97	334.63	Bottom	SMD	
C414	103231-1	452.43	284.4	Top	Radial		CPN Y 1.45	C414	103231-1	452.43	284.44	Top	Radial	
C415	103231-1	452.43	284.4	Top	Radial		CPN Y 0.44	C415	C10423-1	452.43	200.03	Top	Axial	
C416	C 9263-0	396.26	362.2	Bottom	SMD			C416	C 9263-0	396.26	362.27	Bottom	SMD	
C417	C 9263-0	411.88	362.2	Bottom	SMD			C417	C 9263-0	411.88	362.23	Bottom	SMD	
C418	C 9263-0	411.88	362.2	Bottom	SMD			C418	C 9263-0	411.88	362.23	Bottom	SMD	
C419	C 9263-0	396.26	376.7	Bottom	SMD			C419	C 9263-0	396.26	376.73	Bottom	SMD	
C420	C 9263-0	235.58	352.1	Bottom	SMD			C420	C 9263-0	235.58	352.13	Bottom	SMD	
C421	C 9263-0	238.12	318	Bottom	SMD			C421	C 9263-0	238.12	318.13	Bottom	SMD	
C422	C 9263-0	257.18	321.9	Bottom	SMD			C422	C 9263-0	257.18	321.93	Bottom	SMD	
C423	C 9263-0	257.18	321.9	Bottom	SMD			C423	C 9263-0	257.18	321.93	Bottom	SMD	
C424	C 9263-0	285.44	322.1	Top	SMD			C424	C 9263-0	283.14	326.03	Top	SMD	
C425	C 9263-0	233.93	315.1	Bottom	SMD			C425	C 9263-0	233.93	315.13	Bottom	SMD	
C426	C 9263-0	287.22	366.1	Top	SMD			C426	C 9263-0	287.22	366.13	Top	SMD	
							New	C430	C10164-1	362.78	336.66	Top	SMD	
							New	C431	C 9263-0	366.07	310.63	Top	SMD	
H1	HOLE CONNECT	490.22	384.9	Top	Hole		Removed							
H10	HOLE CONNECT	151.46	172.0	Top	Hole		Removed							
H11	HOLE MTG .171	153.67	172.0	Top	Hole		Removed							
H12	HOLE CONNECT	151.46	172.0	Top	Hole		Removed							
H13	HOLE CONNECT	297.78	227.2	Top	Hole		Removed							
H14	HOLE MTG .171	343	245.7	Top	Hole		Removed							
H15	HOLE CONNECT	143.62	327.6	Top	Hole		Removed							
H16	HOLE CONNECT	144.82	354.4	Top	Hole		Removed							
H

W90	102578-1	264.88	274.76	Top	Hand			W90	102578-1	264.88	274.76	Top	Hand
W90	102318-1	284.02	293.17	Top	Hand			W90	102318-1	284.02	293.17	Top	Hand
W92	102579-1	264.88	274.76	Top	Hand			W92	102579-1	264.88	274.76	Top	Hand
W92	102180-1	171.36	364.49	Bottom	Hand			W92	102180-1	171.36	364.49	Bottom	Hand
W93	102180-1	272.42	245.54	Bottom	Hand			W93	102180-1	272.42	245.54	Bottom	Hand
W93	102180-2	242.47	245.54	Bottom	Hand			W93	102180-2	242.47	245.54	Bottom	Hand
W95	IC 6419-2	396.88	386.71	Top	Hand			W95	IC 6419-2	396.88	386.71	Top	Hand
W96	IC 6419-1	396.88	386.71	Top	Hand			W96	IC 6419-1	396.88	386.71	Top	Hand
W97	102559-1	410.48	381.72	Top	Hand	CPN		W97	TBD 1353939-1	410.48	381.72	Top	Hand
W98	102559-2	410.48	381.72	Top	Hand	CPN		W98	TBD 1353939-2	410.48	381.72	Top	Hand
W99	1361K9-1	235.76	293.61	Top	Hand			W99	1361K9-1	235.76	293.61	Top	Hand
W44	102578-1	480.72	300.15	Top	Hand			W44	102578-1	480.72	300.15	Top	Hand
W44	102318-1	500.74	309.69	Top	Hand			W44	102318-1	500.74	309.69	Top	Hand
W45	102577-1	235.76	293.61	Top	Hand			W45	102577-1	235.76	293.61	Top	Hand
W45	102317-1	255.78	303.15	Top	Hand			W45	102317-1	255.78	303.15	Top	Hand
W46	1361K7-2	220.79	218.68	Top	Hand			W46	1361K7-2	220.79	218.68	Top	Hand
W46	1361K7-1	238.8	227.87	Top	Hand			W46	1361K7-1	238.8	227.87	Top	Hand
W48	1361K6-2	239.76	293.61	Top	Hand			W48	1361K6-2	239.76	293.61	Top	Hand
W48	1361K6-1	238.8	303.15	Top	Hand			W48	1361K6-1	238.8	303.15	Top	Hand
W49	1361K5-1	235.76	293.61	Top	Hand			W49	1361K5-1	235.76	293.61	Top	Hand
W49	1361K5-2	238.8	303.15	Top	Hand			W49	1361K5-2	238.8	303.15	Top	Hand
W50	102319-2	235.76	293.61	Top	Hand			W50	102319-2	235.76	293.61	Top	Hand
W50	102319-1	238.8	303.15	Top	Hand			W50	102319-1	238.8	303.15	Top	Hand
W51	1361K4-1	235.76	293.61	Top	Hand			W51	1361K4-1	235.76	293.61	Top	Hand
W51	1361K4-2	238.8	303.15	Top	Hand			W51	1361K4-2	238.8	303.15	Top	Hand
W52	102320-1	235.76	293.61	Top	Hand			W52	102320-1	235.76	293.61	Top	Hand
W52	102320-2	238.8	303.15	Top	Hand			W52	102320-2	238.8	303.15	Top	Hand
W53	1361K3-1	235.76	293.61	Top	Hand			W53	1361K3-1	235.76	293.61	Top	Hand
W53	1361K3-2	238.8	303.15	Top	Hand			W53	1361K3-2	238.8	303.15	Top	Hand
W54	102321-1	235.76	293.61	Top	Hand			W54	102321-1	235.76	293.61	Top	Hand
W54	102321-2	238.8	303.15	Top	Hand			W54	102321-2	238.8	303.15	Top	Hand
W55	1361K2-1	235.76	293.61	Top	Hand			W55	1361K2-1	235.76	293.61	Top	Hand
W55	1361K2-2	238.8	303.15	Top	Hand			W55	1361K2-2	238.8	303.15	Top	Hand
W56	102322-1	235.76	293.61	Top	Hand			W56	102322-1	235.76	293.61	Top	Hand
W56	102322-2	238.8	303.15	Top	Hand			W56	102322-2	238.8	303.15	Top	Hand
W57	1361K1-1	235.76	293.61	Top	Hand			W57	1361K1-1	235.76	293.61	Top	Hand
W57	1361K1-2	238.8	303.15	Top	Hand			W57	1361K1-2	238.8	303.15	Top	Hand
W58	102323-1	235.76	293.61	Top	Hand			W58	102323-1	235.76	293.61	Top	Hand
W58	102323-2	238.8	303.15	Top	Hand			W58	102323-2	238.8	303.15	Top	Hand
W59	1361K0-1	235.76	293.61	Top	Hand			W59	1361K0-1	235.76	293.61	Top	Hand
W59	1361K0-2	238.8	303.15	Top	Hand			W59	1361K0-2	238.8	303.15	Top	Hand
W60	102324-1	235.76	293.61	Top	Hand			W60	102324-1	235.76	293.61	Top	Hand
W60	102324-2	238.8	303.15	Top	Hand			W60	102324-2	238.8	303.15	Top	Hand
W61	1361K0-1	235.76	293.61	Top	Hand			W61	1361K0-1	235.76	293.61	Top	Hand
W61	1361K0-2	238.8	303.15	Top	Hand			W61	1361K0-2	238.8	303.15	Top	Hand
W62	102325-1	235.76	293.61	Top	Hand			W62	102325-1	235.76	293.61	Top	Hand
W62	102325-2	238.8	303.15	Top	Hand			W62	102325-2	238.8	303.15	Top	Hand
W63	1361K1-1	235.76	293.61	Top	Hand			W63	1361K1-1	235.76	293.61	Top	Hand
W63	1361K1-2	238.8	303.15	Top	Hand			W63	1361K1-2	238.8	303.15	Top	Hand
W64	102326-1	235.76	293.61	Top	Hand			W64	102326-1	235.76	293.61	Top	Hand
W64	102326-2	238.8	303.15	Top	Hand			W64	102326-2	238.8	303.15	Top	Hand
W65	1361K2-1	235.76	293.61	Top	Hand			W65	1361K2-1	235.76	293.61	Top	Hand
W65	1361K2-2	238.8	303.15	Top	Hand			W65	1361K2-2	238.8	303.15	Top	Hand
W66	102327-1	235.76	293.61	Top	Hand			W66	102327-1	235.76	293.61	Top	Hand
W66	102327-2	238.8	303.15	Top	Hand			W66	102327-2	238.8	303.15	Top	Hand
W67	1361K3-1	235.76	293.61	Top	Hand			W67	1361K3-1	235.76	293.61	Top	Hand
W67	1361K3-2	238.8	303.15	Top	Hand			W67	1361K3-2	238.8	303.15	Top	Hand
W68	102328-1	235.76	293.61	Top	Hand			W68	102328-1	235.76	293.61	Top	Hand
W68	102328-2	238.8	303.15	Top	Hand			W68	102328-2	238.8	303.15	Top	Hand
W69	1361K4-1	235.76	293.61	Top	Hand			W69	1361K4-1	235.76	293.61	Top	Hand
W69	1361K4-2	238.8	303.15	Top	Hand			W69	1361K4-2	238.8	303.15	Top	Hand
W70	102329-1	235.76	293.61	Top	Hand			W70	102329-1	235.76	293.61	Top	Hand
W70	102329-2	238.8	303.15	Top	Hand			W70	102329-2	238.8	303.15	Top	Hand
W71	1361K5-1	235.76	293.61	Top	Hand			W71	1361K5-1	235.76	293.61	Top	Hand
W71	1361K5-2	238.8	303.15	Top	Hand			W71	1361K5-2	238.8	303.15	Top	Hand
W72	102330-1	235.76	293.61	Top	Hand			W72	102330-1	235.76	293.61	Top	Hand
W72	102330-2	238.8	303.15	Top	Hand			W72	102330-2	238.8	303.15	Top	Hand
W73	1361K6-1	235.76	293.61	Top	Hand			W73	1361K6-1	235.76	293.61	Top	Hand
W73	1361K6-2	238.8	303.15	Top	Hand			W73	1361K6-2	238.8	303.15	Top	Hand
W74	102331-1	235.76	293.61	Top	Hand			W74	102331-1	235.76	293.61	Top	Hand
W74	102331-2	238.8	303.15	Top	Hand			W74	102331-2	238.8	303.15	Top	Hand
W75	1361K7-1	235.76	293.61	Top	Hand			W75	1361K7-1	235.76	293.61	Top	Hand
W75	1361K7-2	238.8	303.15	Top	Hand			W75	1361K7-2	238.8	303.15	Top	Hand
W76	102332-1	235.76	293.61	Top	Hand			W76	102332-1	235.76	293.61	Top	Hand
W76	102332-2	238.8	303.15	Top	Hand			W76	102332-2	238.8	303.15	Top	Hand
W77	1361K8-1	235.76	293.61	Top	Hand			W77	1361K8-1	235.76	293.61	Top	Hand
W77	1361K8-2	238.8	303.15	Top	Hand			W77	1361K8-2	238.8	303.15	Top	Hand
W78	102333-1	235.76	293.61	Top	Hand			W78	102333-1	235.76	293.61	Top	Hand
W78	102333-2	238.8	303.15	Top	Hand			W78	102333-2	238.8	303.15	Top	Hand
W79	1361K9-1	235.76	293.61	Top	Hand			W79	1361K9-1	235.76	293.61	Top	Hand
W79	1361K9-2	238.8	303.15	Top	Hand			W79	1361K9-2	238.8	303.15	Top	Hand
W80	102334-1	235.76	293.61	Top	Hand			W80	102334-1	235.76	293.61	Top	Hand
W80	102334-2	238.8	303.15	Top	Hand			W80	102334-2	238.8	303.15	Top	Hand
W81	1361K0-1	235.76	293.61	Top	Hand			W81	1361K0-1	235.76	293.61	Top	Hand
W81	1361K0-2	238.8	303.15	Top	Hand			W81	1361K0-2	238.8	303.15	Top	Hand
W82	102335-1	235.76	293.61	Top	Hand			W82	102335-1	235.76	293.61	Top	Hand
W82	102335-2	238.8	303.15	Top	Hand			W82	102335-2	238.8	303.15	Top	Hand
W83	1361K1-1	235.76	293.61	Top	Hand			W83	1361K1-1	235.76	293.61	Top	Hand
W83	1361K1-2	238.8	303.15	Top	Hand			W83	1361K1-2	238.8	303.15	Top	Hand
W84	102336-1	235.76	293.61	Top	Hand			W84	102336-1	235.76	293.61	Top	Hand
W84	102336-2	238.8	303.15	Top	Hand			W84	102336-2	238.8	303.15	Top	Hand
W85	1361K2-1	235.76	293.61	Top	Hand			W85	1361K2-1	235.76	293.61	Top	Hand
W85	1361K2-2	238.8	303.15	Top	Hand			W85	1361K2-2	238.8	303.15	Top	Hand
W86	102337-1	235.76	293.61	Top	Hand			W86	102337-1	235.76	293.61	Top	Hand
W86	102337-2	238.8	303.15	Top	Hand			W86	102337-2	238.8	303.15	Top	Hand
W87	1361K3-1	235.76	293.61	Top	Hand			W87	1361K3-1	235.76	293.61	Top	Hand
W87	1361K3-2	238.8	303.15	Top	Hand			W87	1361K3-2	238.8	303.15	Top	Hand
W88	102338-1	235.76	293.61	Top	Hand			W88	102338-1	235.76	293.61	Top	Hand
W88	102338-2	238.8	303.15	Top	Hand			W88	102338-2	238.8	303.15	Top	Hand
W89	1361K4-1	235.76	293.61	Top	Hand			W89	1361K4-1	235.76	293.61	Top	Hand
W89	1361K4-2	238.8	303.15	Top	Hand			W89	1361K4-2	238.8	303.15	Top	Hand
W90	102579-1	264.88	274.76	Top	Hand			W90	102579-1	264.88	274.76	Top	Hand
W90	102318-1	284.02	293.17	Top	Hand			W90	102318-1	284.02	293.17	Top	Hand
W92	102579-1	264.88	274.76	Top	Hand			W92	102579-1	264.88	274.76	Top	Hand
W92	102180-1	171.36	364.49	Bottom	Hand			W92	102180-1	171.36	364.49	Bottom	Hand
W93	102180-1	272.42	245.54	Bottom	Hand			W93	102180-1	272.42	245.54	Bottom	Hand
W93	102180-2	242.47	245.54	Bottom	Hand			W93	102180-2	242.47	245.54	Bottom	Hand
W95	IC 6419-2	396.88	386.71	Top	Hand			W95	IC 6419-2	396.88	386.71	Top	Hand
W96	IC 6419-1	396.88	386.71	Top	Hand			W96	IC 6419-1	396.88	386.71	Top	Hand
W97	102559-1	410.48	381.72	Top	Hand	CPN		W97	TBD 1353939-1	410.48	381.72	Top	Hand
W98	102559-2	410.48	381.72	Top	Hand	CPN		W98	TBD 1353939-2	410.48	381.72	Top	Hand
W99	1361K9-1	235.76	293.61	Top	Hand			W99	1361K9-1	235.76	293.61	Top	Hand
W44	102578-1	480.72	300.15	Top	Hand			W44	102578-1	480.72	300.15	Top	Hand
W44	102318-1	500.74	309.69	Top	Hand			W44	102318-1	500.74	309.69	Top	Hand
W45	102577-1	235.76	293.61	Top	Hand			W45	102577-1	235.76	293.61	Top	Hand
W45	102317-1	255.78	303.15	Top	Hand			W45	102317-1	255.78	303.15	Top	Hand
W46	1361K7-2	220.79	218.68	Top	Hand			W46	1361K7-2	220.79	218.68	Top	Hand
W46	1361K7-1	238.8	227.87	Top	Hand			W46	1361K7-1	238.8	227.87	Top	Hand
W48	1361K6-2	239.76	293.61	Top	Hand			W48	1361K6-2	239.76	293.61	Top	Hand
W48	1361K6-1	238.8	303.15	Top	Hand			W48	1361K6-1	238.8	303.15	Top	Hand
W49	1361K5-1	235.76	293.61	Top	Hand			W49	1361K5-1	235.76	293.61	Top	Hand
W49	1361K5-2	238.8	303.15	Top	Hand			W49	1361K5-2	238.8	303.15	Top	Hand
W50	102319-2	235.76	293.61	Top	Hand			W50	102319-2	235.76	293.61	Top	Hand
W50	102319-1	238.8	303.15	Top	Hand			W50	102319-1	238.8	303.15	Top	Hand
W51	1361K4-1	235.76	293.61	Top	Hand			W51	1361K4-1	235.76	293.61	Top	Hand
W51	1361K4-2	238.8	303.15	Top	Hand			W51	1361K4-2	238.8	303.15	Top	Hand
W52	102320-1	235.76	293.61	Top	Hand			W52	102320-1	235.76	293.61	Top	Hand
W52	102320-2	238.8	303.15	Top	Hand			W52	102320-2	238.8	303.15	Top	Hand
W53	1361K3-1	235.76	293.61	Top	Hand			W53	1361K3-1	235.76	293.61	Top	Hand
W53	1361K3-2	238.8	303.15	Top	Hand			W53	1361K3-2	238.8	303.15	Top	Hand
W54	102321-1	235.76	293.61	Top	Hand			W54	102321-1	235.76	293.61	Top	Hand
W54	102321-2	238.8	303.15	Top	Hand			W54	102321-2	238.8	303.15	Top	Hand
W55	1361K2-1	235.76	293.61	Top	Hand			W55	1361K2-1	235.76	293.61	Top	Hand
W55	1361K2-2	238.8	303.15	Top	Hand			W55	1361K2-2	238.8	303.15	Top	Hand
W56	102322-1	235.76	293.61	Top	Hand			W56	102322-1	235.76	293.61	Top	Hand
W56	102322-2	238.8	303.15	Top	Hand			W56	102322-2	238.8	303.15	Top	Hand
W57	1361K1-1	235.76	293.61	Top	Hand			W57	1361K1-1	235.76	293.61	Top	Hand
W57	1361K1-2	238.8	303.15	Top	Hand			W57	1361K1-2	238.8	303.15	Top	Hand
W58	102323-1	235.76	293.61	Top	Hand			W58	102323-1	235.76	293.61	Top	Hand
W58	102323-2	238.8	303.15	Top	Hand			W58	102323-2	238.8	303.15	Top	Hand
W59	1361K0-1	235.76	293.61	Top	Hand			W59	1361K0-1	235.76	293.61	Top	Hand
W59	1361K0-2	238.8	303.15	Top	Hand			W59	1361K0-2	238.8	303.15	Top	Hand
W60	102324-1	235.76	293.61	Top	Hand			W60	102324-1	235.76	293.61	Top	Hand
W60	102324-2	238.8	303.15	Top	Hand			W60	102324-2	238.8	303.15	Top	Hand
W61	1361K0-1	235.76	293.61	Top	Hand			W61	1361K0-1	235.76	293.61	Top	Hand
W61	1361K0-2	238.8	303.15	Top	Hand			W61	1361K0-2	238.8	303.15	Top	Hand
W62	102325-1	235.76	293.61	Top	Hand			W62	102325-1	235.76	293.61	Top	Hand
W62	102325-2	238.8	303.15	Top	Hand			W62	102325-2	238.8	303.15	Top	Hand
W63	1361K1-1	235.76	293.61	Top	Hand			W63	1361K1-1	235.76	293.61	Top	Hand
W63	1361K1-2	238.8	303.15	Top	Hand			W63	1361K1-2	238.8	303.15	Top	Hand
W64	102326-1	235.76	293.61	Top	Hand			W64	102326-1	235.76	293.61	Top	Hand
W64	102326-2	238.8	303.15	Top	Hand			W64	102326-2	238.8	303.15	Top	Hand
W65	1361K2-1	235.76	293.61	Top	Hand			W65	1361K2-1	235.76	293.61	Top	Hand
W65	1361K2-2	238.8	303.15	Top	Hand			W65	1361K2-2	238.8	303.15	Top	Hand
W66	102327-1	235.76	293.61	Top	Hand			W66	102327-1	235.76	293.61	Top	Hand
W66	102327-2	238.8	303.15	Top	Hand			W66	102327-2	238.8	303.15	Top	Hand
W67	1361K3-1	235.76	293.61	Top	Hand			W67	1361K3-1	235.76	293.61	Top	Hand
W67	1361K3-2	238.8	303.15	Top	Hand			W67	1361K3-2	238.8	303.15	Top	Hand
W68	102328-1	235.76	293.61	Top	Hand			W68	102328-1	235.76	293.61	Top	Hand
W68	102328-2	238.8	303.15	Top	Hand			W68	102328-2	238.8	303.15	Top	Hand
W69	1361K4-1	235.76	293.61	Top	Hand			W69	1361K4-1	235.76	293.61	Top	Hand
W69	1361K4-2	238.8	303.15	Top	Hand			W69	1361K4-2	238.8	303.15	Top	Hand
W70	102329-1	235.76	293.61	Top	Hand			W70	102329-1	235.76	293.61	Top	Hand
W70	102329-2	238.8	303.15	Top	Hand			W70	102329-2	238.8	303.15	Top	Hand
W71	1361K5-1	235.76	293.61	Top	Hand			W71	1361K5-1	235.76	293.61	Top	Hand
W71	1361K5-2	238.8	303.15	Top	Hand			W71	1361K5-2	238.8	303.15	Top	Hand
W72	102330-1	235.76	293.61	Top	Hand			W72	102330-1	235.76	293.61	Top	Hand
W72	102330-2	238.8	303.15	Top	Hand			W72	102330-2	238.8	303.15	Top	Hand
W73	1361K6-1	235.76	293.61	Top	Hand			W73	1361K6-1	235.76	293.61	Top	Hand
W73	1361K6-2	238.8	303.15	Top	Hand			W73	1361K6-2	238.8	303.15	Top	Hand
W74	102331-1	235.76	293.61	Top	Hand			W74	102331-1	235.76	293.61	Top	Hand
W74	102331-2	238.8	303.15	Top	Hand			W74	102331-2	238.8	303.15	Top	Hand
W75	1361K7-1	235.76	293.61	Top	Hand			W75	1361K7-1	235.76	293.61	Top	Hand
W75	1361K7-2	238.8	303.15	Top	Hand			W75	1361K7-2	238.8	303.15	Top	Hand
W76	102332-1	235.76	293.61	Top	Hand			W76	102332-1	235.76	293.61	Top	Hand
W76	102332-2	238.8	303.15	Top	Hand			W76	102332-2	238.8	303.15	Top	Hand
W77	1361K8-1	235.76	293.61	Top	Hand			W77	1361K8-1	235.76	293.61	Top	Hand
W77	1361K8-2	238.8	303.15	Top	Hand			W77	1361K8-2	238.8	303.15	Top	Hand
W78	102333-1	235.76	293.61	Top	Hand			W78	102333-1	235.76	293.61	Top	Hand
W78	102333-2	238.8	303.15	Top	Hand			W78	102333-2	238.8	303.15	Top	Hand
W79	1361K9-1	235.76	293.61	Top	Hand			W79	1361K9-1	235.76	293.61	Top	Hand
W79	1361K9-2	238.8	303.15	Top	Hand			W79	1361K9-2	238.8	303.15	Top	Hand
W80	102334-1	235.76	293.61	Top	Hand			W80	102334-1	235.76	293.61	Top	Hand
W80	102334-2	238.8	303.15	Top	Hand			W80	102334-2	238.8	303.15	Top	Hand
W81	1361K0-1	235.76	293.61	Top	Hand			W81	1361K0-1	235.76	293.61	Top	Hand
W81	1361K0-2	238.8	303.15	Top	Hand			W81	1361K0-2	238.8	303.15	Top	Hand
W82	102335-1	235.76	293.61	Top	Hand			W82	102335-1	235.76	293.61	Top	Hand
W82	102335-2	238.8	303.15	Top	Hand			W82	102335-2	238.8	303.15	Top	Hand
W83	1361K1-1	235.76	293.61	Top	Hand			W83	1361K1-1	235.76	293.61	Top	Hand
W83	1361K1-2	238.8	303.15	Top	Hand			W83	1361K1-2	238.8	303.15	Top	Hand
W84	102336-1	235.76	293.61	Top	Hand			W84	102336-1	235.76	293.61	Top	Hand
W84	102336-2	238.8	303.15	Top	Hand			W84	102336-2	238.8	303.15	Top	Hand
W85	1361K2-1	235.76	293.61	Top	Hand			W85	1361K2-1	235.76	293.61	Top	Hand
W85	1361K2-2	238.8	303.15	Top	Hand			W85	1361K2-2	238.8	303.15	Top	Hand
W86	102337-1	235.76	293.61	Top	Hand			W86	102337-1	235.76	293.61	Top	Hand
W86	102337-2	238.8	303.15	Top	Hand			W86	102337-2	238.8	303.15	Top	Hand
W87	1361K3-1	235.76	293.61	Top	Hand			W87	1361K3-1	235.76	293.61	Top	Hand
W87	1361K3-2	238.8	303.15	Top	Hand			W87	1361K3-2	238.8	303.15	Top	Hand
W88	102338-1	235.76	293.61	Top	Hand			W88	102338-1	235.76	293.61	Top	Hand
W88	102338-2	238.8	303.15	Top	Hand			W88	102338-2	238.8	303.15	Top	Hand
W89	1361K4-1	235.76	293.61	Top	Hand			W89	1361K4-1	235.76	293.61	Top	Hand
W89	1361K4-2	238.8	303.15	Top	Hand			W89	1361K4-2	238.8	303.15	Top	Hand
W90	102579-1	264.88	274.76	Top	Hand			W90	102579-1	264.88	274.76	Top	Hand
W90	102318-1	284.02	293.17	Top	Hand			W90	102318-1	284.02	293.17	Top	Hand
W92	102579-1	264.88	274.76	Top	Hand			W92	102579-1	264.88	274.76	Top	Hand
W92	102180-1	171.36	364.49	Bottom	Hand			W92	102180-1	171.36	364.49	Bottom	Hand
W93	102180-1	272.42	245.54	Bottom	Hand			W93	102180-1	272.42	245.54	Bottom	Hand
W93	102180-2	242.47	245.54	Bottom	Hand			W93	102180-2	242.47	245.54	Bottom	Hand
W95	IC 6419-2	396.88	386.71	Top	Hand			W95	IC 6419-2	396.88	386.71	Top	Hand
W96	IC 6419-1	396.88	386.71	Top	Hand			W96	IC 6419-1	396.88	386.71	Top	Hand
W97	102559-1	410.48	381.72	Top	Hand	CPN		W97	TBD 1353939-1	410.48	381.72	Top	Hand
W98	102559-2	410.48	381.72	Top	Hand	CPN		W98	TBD 1353939-2	410.48	381.72	Top	Hand
W99	1361K9-1	235.76	293.61	Top	Hand			W99	1361K9-1	235.76	293.61	Top	Hand
W44	102578-1	480.72	300.15	Top	Hand			W44	102578-1	480.72	300.15	Top	Hand
W44	102318-1	500.74	309.69	Top	Hand			W44	102318-1	500.74	309.69	Top	Hand
W45	102577-1	235.76	293.61	Top	Hand			W45	102577-1	235.76	293.61	Top	Hand
W45	102317-1	255.78	303.15	Top	Hand			W45	102317-1	255.78	303.15	Top	Hand
W46	1361K7-2	220.79	218.68	Top	Hand			W46	1361K7-2	220.79	218.68	Top	Hand
W46	1361K7-1	238.8	227.87	Top	Hand			W46	1361K7-1	238.8	227.87	Top	Hand
W48	1361K6-2	239.76	293.61	Top	Hand			W48	1361K6-2	239.76	293.61	Top	Hand
W48	1361K6-1	238.8	303.15	Top	Hand			W48	1361K6-1	238.8	303.15	Top	Hand
W49	1361K5-1	235.76	293.61	Top	Hand			W49	1361K5-1	235.76	293.61	Top	Hand
W49	1361K5-2	238.8	303.15	Top	Hand			W49	1361K5-2	238.8	303.15	Top	Hand
W50	102319-2	235.76	293.61	Top	Hand			W50	102319-2	235.76	293.61	Top	Hand
W50	102319-1	238.8	303.15	Top	Hand			W50	102319-1	238.8	303.15	Top	Hand
W51	1361K4-1	235.76	293.61	Top	Hand			W51	1361K4-1	235.76	293.61	Top	Hand
W51	1361K4-2	238.8	303.15	Top	Hand			W51	1361K4-2	238.8	303.15	Top	Hand
W52	102320-1	235.76	293.61	Top	Hand			W52	102320-1	235.76	293.61	Top	Hand
W52	102320-2	238.8	303.15	Top	Hand			W52	102320-2	238.8	303.15	Top	Hand
W53	1361K3-1	235.76	293.61	Top	Hand			W53	1361K3-1	235.76	293.61	Top	Hand
W53	1361K3-2	238.8	303.15	Top	Hand			W53	1361K3-2	238.8	303.15	Top	Hand
W54	102321-1	235.76	293.61	Top	Hand			W54	102321-1	235.76	293.61	Top	Hand
W54	102321-2	238.8	303.15	Top	Hand			W54	102321-2	238.8	303.15	Top	Hand
W55	1361K2-1	235.76	293.61	Top	Hand			W55	1361K2-1	235.76	293.61	Top	Hand
W55	1361K2-2	238.8	303.15	Top	Hand			W55	1361K2-2	238.8	303.15	Top	Hand
W56	102322-1	235.76	293.61	Top	Hand			W56	102322-1	235.76	293.61	Top	Hand
W56	102322-2	238.8	303.15	Top	Hand			W56	102322-2	238.8	303.15	Top	Hand
W57	1361K1-1	235.76	293.61	Top	Hand			W57	1361K1-1	235.76	293.61	Top	Hand
W57	1361K1-2	238.8	303.15	Top	Hand			W57	1361K1-2	238.8	303.15	Top	Hand
W58	102323-1	235.76	293.61	Top	Hand			W58	102323-1	235.76	293.61	Top	Hand
W58	102323-2	238.8	303.15	Top	Hand	

146	A11368-20001	406.49	362.2	Bottom	SMD			R146	A11368-10001	406.49	362.2	Bottom	SMD
147	A11368-19001	406.9	362.2	Bottom	SMD			R147	A11368-18001	406.9	362.2	Bottom	SMD
148	A11368-20001	407.81	362.2	Bottom	SMD	X 0.35		R148	A11368-10001	407.81	362.2	Bottom	SMD
149	A11368-19001	407.81	362.2	Bottom	SMD			R149	A11368-10001	407.81	362.2	Bottom	SMD
318	A11371-1013	167.69	181.3	Bottom	SMD	CPN		R318	A11371-9814	167.69	181.3	Bottom	SMD
185	A11368-17001	480.06	284.2	Bottom	SMD			R185	A11368-17001	480.06	284.2	Bottom	SMD
R191	A11368-22001	477.52	292.1	Bottom	SMD			R191	A11368-22001	477.52	292.1	Bottom	SMD
192	A11368-22001	477.52	292.1	Bottom	SMD			192	A11368-22001	477.52	292.1	Bottom	SMD
R193	A11368-20001	407.56	364.4	Bottom	SMD	X 0.35		R193	A11368-10001	407.56	364.4	Bottom	SMD
R195	A11368-20001	461.57	318.7	Bottom	SMD	X 0.65		R195	A11368-10001	461.57	318.7	Bottom	SMD
R196	A11368-19001	394	320.2	Bottom	SMD			R196	A11368-10001	394	320.2	Bottom	SMD
R196	A11368-19001	452.13	364.4	Bottom	SMD	X -0.35		R196	A11368-10001	452.37	364.4	Bottom	SMD
R197	A11368-19001	450.85	364.4	Bottom	SMD			R197	A11368-10001	450.85	364.4	Bottom	SMD
R198	A11368-19001	476.49	318.7	Top	SMD	X -0.5		R198	A11368-10001	476.49	318.7	Top	SMD
199	A11368-19001	394	320.2	Bottom	SMD			199	A11368-10001	394	320.2	Bottom	SMD
R7	A11368-19001	390.99	207	Bottom	SMD			R7	A11368-10001	390.99	207	Bottom	SMD
R30	A11368-17001	306.8	367.1	Bottom	SMD			R30	A11368-17001	306.8	367.1	Bottom	SMD
R300	0000R6-4	614.68	119.2	Top	Metal			R300	0000R6-4	614.68	119.2	Top	Metal
R301	A11368-19001	383.54	386.3	Bottom	SMD			R301	A11368-19001	383.54	386.3	Bottom	SMD
R302	A11368-19001	383.54	386.3	Bottom	SMD			R302	A11368-19001	383.54	386.3	Bottom	SMD
R303	A11368-19001	411.74	364.4	Bottom	SMD			R303	A11368-19001	411.74	364.4	Bottom	SMD
R304	A11368-20001	410.22	313.7	Bottom	SMD			R304	A11368-10001	410.22	313.7	Bottom	SMD
R305	A11371-9814	434.68	181.3	Bottom	SMD			R305	A11371-9814	434.68	181.3	Bottom	SMD
R306	A11368-19001	381.63	364.4	Bottom	SMD			R306	A11368-10001	381.63	364.4	Bottom	SMD
R307	A11368-19001	381.63	364.4	Bottom	SMD	Y 0.64		R307	A11368-10001	381.63	364.4	Bottom	SMD
R308	A11368-19001	397.64	364.4	Bottom	SMD			R308	A11368-10001	397.64	364.4	Bottom	SMD
321	A11368-20001	450.05	267.1	Bottom	SMD			321	A11368-10001	450.05	267.1	Bottom	SMD
R210	A11368-19011	208.41	352.9	Bottom	SMD			R210	A11368-19011	208.41	352.9	Bottom	SMD
R211	A11368-24911	370.84	372.7	Bottom	SMD			R211	A11368-24911	370.84	372.7	Bottom	SMD
R214	A11368-10104	475.55	385.7	Bottom	SMD			R214	A11368-10104	475.55	385.7	Bottom	SMD
R214	A11368-31211	392.68	386.3	Bottom	SMD			R214	A11368-31211	392.68	386.3	Bottom	SMD
R215	A11368-31211	392.68	386.3	Bottom	SMD			R215	A11368-31211	392.68	386.3	Bottom	SMD
R216	A11368-68121	365.76	386.3	Bottom	SMD			R216	A11368-68121	365.76	386.3	Bottom	SMD
R218	A11368-2303	384.89	313.7	Bottom	SMD			R218	A11368-2303	384.89	313.7	Bottom	SMD
R219	A11368-2303	384.89	313.7	Bottom	SMD			R219	A11368-2303	384.89	313.7	Bottom	SMD
R241	A11371-1661	382.47	313.7	Bottom	SMD			R241	A11371-1661	382.47	313.7	Bottom	SMD
R318	A11368-10121	384.68	181.3	Top	SMD	X -0.13		R318	A11368-10121	384.68	181.3	Top	SMD
R319	TBD IPC 0805	450.21	386.9	Bottom	SMD			R319	TBD IPC 0805	450.21	386.9	Bottom	SMD
R24	A11368-60102	382.28	313.7	Bottom	SMD			R24	A11368-60102	382.28	313.7	Bottom	SMD
R325	A11368-80601	387.46	313.7	Bottom	SMD			R325	A11368-80601	387.46	313.7	Bottom	SMD
R221	A11368-10021	391.19	386.9	Top	SMD			R221	A11368-10021	391.19	386.9	Top	SMD
R222	A11368-15001	402.58	364.4	Bottom	SMD			R222	A11368-15001	402.58	364.4	Bottom	SMD
R223	A11368-15001	402.58	364.4	Bottom	SMD	X -0.13		R223	A11368-15001	402.58	364.4	Bottom	SMD
R224	A11368-10001	387.51	364.4	Bottom	SMD			R224	A11368-10001	387.51	364.4	Bottom	SMD
R225	A11368-19001	408.94	364.2	Bottom	SMD			R225	A11368-19001	408.94	364.2	Bottom	SMD
R226	A11368-49001	389.89	364.4	Bottom	SMD			R226	A11368-49001	389.89	364.4	Bottom	SMD
R227	A11371-9821	435.12	364.4	Bottom	SMD			R227	A11371-9821	435.12	364.4	Bottom	SMD
R228	A11371-9814	435.12	181.3	Bottom	SMD			R228	A11371-9814	435.12	181.3	Bottom	SMD
R229	A11371-9211	391.19	181.3	Bottom	SMD			R229	A11371-9211	391.19	181.3	Bottom	SMD
R230	A11368-10021	391.19	386.9	Top	SMD	X 1.4		R230	A11368-10021	391.19	386.9	Top	SMD
R238	A11368-10023	372.11	386.9	Top	SMD			R238	A11368-10023	372.11	386.9	Top	SMD
R239	A11368-20035	372.11	386.9	Top	SMD			R239	A11368-20035	372.11	386.9	Top	SMD
R240	A11371-6914	435.12	181.3	Bottom	SMD			R240	A11371-6914	435.12	181.3	Bottom	SMD
R233	A11371-7611	330.3	229.1	Bottom	SMD			R233	A11371-7611	330.3	229.1	Bottom	SMD
R234	TBD IPC 1210	407.67	229.1	Bottom	SMD			R234	TBD IPC 1210	407.67	229.1	Bottom	SMD
R235	A11368-10003	395.24	181.3	Bottom	SMD			R235	A11368-10003	395.24	181.3	Bottom	SMD
R236	A11371-9301	382.27	181	Bottom	SMD			R236	A11371-9301	382.27	181	Bottom	SMD
R237	A11368-49002	394.73	147.9	Bottom	SMD			R237	A11368-49002	394.73	147.9	Bottom	SMD
R238	A11368-14303	403.23	109	Bottom	SMD			R238	A11368-14303	403.23	109	Bottom	SMD
R239	A11368-14303	403.23	109	Bottom	SMD			R239	A11368-14303	403.23	109	Bottom	SMD
R24	A11368-60102	386.43	313.7	Bottom	SMD	X -0.02 Y 0.75		R24	A11368-60102	386.43	313.7	Bottom	SMD
R241	TBD IPC 1210	407.67	109	Bottom	SMD			R241	TBD IPC 1210	407.67	109	Bottom	SMD
R241	A11371-8211	411.48	331.6	Bottom	SMD			R241	A11371-8211	411.48	331.6	Bottom	SMD
R242	A11368-51116	412.12	109	Bottom	SMD			R242	A11368-51116	412.12	109	Bottom	SMD
R242	A11371-8211	411.48	331.6	Bottom	SMD			R242	A11371-8211	411.48	331.6	Bottom	SMD
R243	TBD IPC 1210	402.84	147.9	Bottom	SMD			R243	TBD IPC 1210	402.84	147.9	Bottom	SMD
R245	A11368-19203	402.68	341.5	Bottom	SMD			R245	A11368-19203	402.68	341.5	Bottom	SMD
R246	A11368-49001	408.2	218.5	Bottom	SMD			R246	A11368-49001	408.2	218.5	Bottom	SMD
R247	A11371-3161	384.64	185.6	Bottom	SMD			R247	A11371-3161	384.64	185.6	Bottom	SMD
R248	A11371-3161	384.64	185.6	Bottom	SMD			R248	A11371-3161	384.64	185.6	Bottom	SMD
R249	A11368-60032	426.13	273.3	Bottom	SMD	X -0.13		R249	A11368-60032	426.13	273.3	Bottom	SMD
R250	A11368-60032	426.13	273.3	Bottom	SMD	X 0.13 Y 0.38		R250	A11368-60032	426.13	273.3	Bottom	SMD
R250	A11371-9954	411.48	185.7	Bottom	SMD			R250	A11371-9954	411.48	185.7	Bottom	SMD
R251	A11368-20001	384.48	313.1	Bottom	SMD			R251	A11368-20001	384.48	313.1	Bottom	SMD
R252	A11371-1963	393.06	231.1	Bottom	SMD			R252	A11371-1963	393.06	231.1	Bottom	SMD
R253	A11371-1963	396.14	204.4	Bottom	SMD			R253	A11371-1963	396.14	204.4	Bottom	SMD
R254	A11371-1963	396.14	204.4	Bottom	SMD			R254	A11371-1963	396.14	204.4	Bottom	SMD
R255	A11371-1963	414.66	204.4	Bottom	SMD			R255	A11371-1963	414.66	204.4	Bottom	SMD
R256	A11371-1963	458.73	231.1	Bottom	SMD			R256	A11371-1963	458.73	231.1	Bottom	SMD
R257	A11371-1963	457.83	204.3	Bottom	SMD			R257	A11371-1963	457.83	204.3	Bottom	SMD
R258	A11368-10023	384.32	147.9	Bottom	SMD			R258	A11368-10023	384.32	147.9	Bottom	SMD
R259	A11368-10023	384.32	147.9	Bottom	SMD			R259	A11368-10023	384.32	147.9	Bottom	SMD
R260	A11371-1661	435.21	313.7	Bottom	SMD			R260	A11371-1661	435.21	313.7	Bottom	SMD
R261	A11368-10023	389.88	181.5	Bottom	SMD			R261	A11368-10023	389.88	181.5	Bottom	SMD
R262	A11371-4701	434.12	185.6	Bottom	SMD			R262	A11371-4701	434.12	185.6	Bottom	SMD
R263	A11371-1814	338.4	185.6	Bottom	SMD			R263	A11371-1814	338.4	185.6	Bottom	SMD
R266	A11371-1963	213.66	187.2	Bottom	SMD			R266	A11371-1963	213.66	187.2	Bottom	SMD
R267	A11371-1963	253.37	224.1	Bottom	SMD			R267	A11371-1963	253.37	224.1	Bottom	SMD
R268	A11371-1963	253.37	224.1	Bottom	SMD			R268	A11371-1963	253.37	224.1	Bottom	SMD
R269	A11371-1963	276.74	224.1	Bottom	SMD			R269	A11371-1963	276.74	224.1	Bottom	SMD
R27	A11368-20001	414.66	264.2	Bottom	SMD			R27	A11368-20001	414.66	264.2	Bottom	SMD
R270	A11371-1963	299.72	204.3	Bottom	SMD			R270	A11371-1963	299.72	204.3	Bottom	SMD
R271	A11371-1963	297.18	224.1	Bottom	SMD			R271	A11371-1963	297.18	224.1	Bottom	SMD
R272	A11368-19001	398.78	364.4	Bottom	SMD			R272	A11368-19001	398.78	364.4	Bottom	SMD
R273	A11368-20001	398.78	313.7	Bottom	SMD			R273	A11368-20001	398.78	313.7	Bottom	SMD
R274	A11368-60032	246.38	135.5	Bottom	SMD	CPN X -0.25		R274	TBD IPC 1206	246.63	135.5	Bottom	SMD
R275	A11368-51111	243.83	135.5	Bottom	SMD			R275	A11368-51111	243.83	135.5	Bottom	SMD
R276	A11368-10001	391.9	165.5	Bottom	SMD			R276	A11368-10001	391.9	165.5	Bottom	SMD
R277	A11368-10001	406.06	165.5	Bottom	SMD			R277	A11368-10001	406.06	165.5	Bottom	SMD
R278	A11368-10021	231.76	313	Bottom	SMD	Removed							
R278	A11368-19001	231.76	313	Bottom	SMD			R278	A11368-19001	231.76	313	Bottom	SMD
R28	A11371-7611	412.17	364.4	Bottom	SMD			R28	A11371-7611	412.17	364.4	Bottom	SMD
R280	A11368-35121	236.89	135.5	Bottom	SMD			R280	A11368-35121	236.89	135.5	Bottom	SMD
R281	A11371-6614	417.68	181.3	Bottom	SMD			R281	A11371-6614	417.68	181.3	Bottom	SMD
R282	A11368-19021	229.24	135.5	Bottom	SMD			R282	A11368-19021	229.24	135.5	Bottom	SMD
R283	A11368-19021	229.24	135.5	Bottom	SMD			R283	A11368-19021	229.24	135.5	Bottom	SMD
R285	A11368-10021	415.05	364.4	Bottom	SMD			R285	A11368-10021	415.05	364.4	Bottom	SMD
R287	A11368-15001	400.05	367.2	Bottom	SMD			R287	A11368-15001	400.05	367.2	Bottom	SMD
R288	A11368-15001	405.13	367.2	Bottom	SMD			R288	A11368-15001	405.13	367.2	Bottom	SMD
R289	A11368-10021	402.59	367.2	Bottom	SMD			R289	A11368-10021	402.59	367.2	Bottom	SMD
R29	A11368-10021	391.19	386.9	Top	SMD	X 1.4 Y 0.13		R29	A11368-10021	391.19	386.9	Top	SMD
R290	A11368-57621	479.43	217.6	Bottom	SMD			R290	A11368-57621	479.43	217.6	Bottom	SMD
R291	A11368-23001	476.88	217.6	Bottom	SMD			R291	A11368-23001	476.88	217.6	Bottom	SMD
R292	A11368-60102	358.43	364.4	Bottom	SMD			R292	A11368-60102	358.43	364.4	Bottom	SMD
R293	A11368-10021	407.41	364.4	Bottom	SMD			R293	A11368-10021	407.41	364.4	Bottom	SMD
R294	A11368-10021	407.41	364.4	Bottom	SMD			R294	A11368-10021	407.41	364.4	Bottom	SMD
R296	A11368-10021	392.42	364.4	Bottom	SMD			R296	A11368-10021	392.42	364.4	Bottom	SMD
R297	A11368-51011	389.3	389.9	Top	SMD			R297	A11368-51011	389.3	389.9	Top	SMD
R298	A11368-49001	396.28	218.5	Bottom	SMD			R298	A11368-49001	396.28	218.5	Bottom	SMD
R299	A11368-49001	391.68	218.5	Bottom	SMD	Y -1.52		R299	A11368-49001	391.68	218.5	Bottom	SMD
R30	A11368-10011	402.6	371.1	Bottom	SMD	X 1.4 Y 0.13		R30	A11368-10011	402.6	371.1	Bottom	SMD
R300	A11371-1963	224.27	204.3	Bottom	SMD			R300	A11371-1963	224.27	204.3	Bottom	SMD
R301	A11368-19001	408.94	286.1	Bottom	SMD			R301	A11368-19001	408.94	286.1	Bottom	SMD
R302	A11371-1963	402.84	286.1	Bottom	SMD			R302	A11371-1963	402.84	286.1	Bottom	SMD
R303	A11371-1963	408.94	286.1	Bottom	SMD			R303	A11371-1963	408.94	286.1	Bottom	SMD
R304	A11371-1963	416.56	276.7	Bottom	SMD			R304	A11371-1963	416.56	276.7	Bottom	SMD
R305	A11371-1963	445.77	286.1	Bottom	SMD			R305	A11371-1963	445.77	286.1	Bottom	SMD
R306	A11368-19001	381.63	364.4	Bottom	SMD			R306	A11368-19001	381.63	364.4	Bottom	SMD
R307	A11371-1963	250.14	286.1	Bottom	SMD			R307	A11371-1963	250.14	286.1	Bottom	SMD
R308	A11371-1963	258.63	276.7	Bottom	SMD			R308	A11371-1963	258.63	276.7	Bottom	SMD
R309	A11371-1963	283.2	286.1	Bottom	SMD			R309	A11371-1963	283.2	286.1	Bottom	SMD
R31	A11368-10021	386.14	371.1	Bottom	SMD	X 1.52 Y 0.13		R31	A11368-10021	386.14	371.1	Bottom	SMD
R310	A11371-1963	283.2	286.1	Bottom	SMD			R310	A11371-1963	283.2	286.1	Bottom	SMD
R311	A11371-1963	220.04	286.1	Bottom	SMD			R311	A11371-1963	220.04	286.1	Bottom	SMD
R312	A11371-1963	222.68	276.7	Bottom	SMD			R312	A11371-1963	222.68	276.7	Bottom	SMD
R313	A11368-10021	402.59	320.2	Bottom	SMD			R313	A11368-10021	402.59	320.2	Bottom	SMD
R314	A11371-3161	304.8	320.2	Bottom	SMD			R314	A11371-3161	304.8	320.2	Bottom	SMD
R315	A11368-51111	309.88	320.2	Bottom	SMD			R315	A11368-51111	309.88	320.2	Bottom	SMD
R316	A11368-19011	104.1	389.9	Bottom	SMD			R316	A11368-19011	104.1	389.9	Bottom	SMD
R317	A11368-10021	391.19	386.9	Top	SMD			R317	A11368-10021	391.19	386.9	Top	SMD
R318	A11368-10023	383.29	227.9	Top	SMD	X 0.25		R318	A11368-10023	383.29	227.9	Top	SMD
R319	TBD IPC 0805	450.21	386.9	Bottom	SMD			R319	TBD IPC 0805	450.21	386.9	Bottom	SMD
R320	A11371-3161	395.35	320.1	Bottom	SMD			R320	A11371-3161	395.35	320.1	Bottom	SMD
R321	TBD IPC 1210	407.08	269.6	Top	SMD	X 1.4		R321	TBD IPC 1210	406.38	269.6	Top	SMD
R322	A11368-10023	383.29	227.9	Top	SMD			R322	A11368-10023	383.29	227.9	Top	SMD
R322	A11368-10123	401.24	163.6	Top	SMD	X 0.13		R322	A11368-10123	401.24	163.6	Top	SMD
R323	A11371-1963	370.84	204.1	Bottom	SMD			R323	A11371-1963	370.84	204.1	Bottom	SMD
R324	A11371-3161	395.35	320.1	Bottom	SMD			R324	A11371-3161	395.35	320.1	Bottom	SMD
R325	A11371-1963	370.84	286.1	Bottom	SMD			R325	A11371-1963	370.84	286.1	Bottom	SMD
R326	A11371-1963	370.84	286.1	Bottom	SMD			R326	A11371-1963	370.84	286.1	Bottom	SMD
R327	A11371-1963	382.9	204.1	Bottom	SMD			R327	A11371-1963	382.9	204.1	Bottom	SMD
R328	A11371-1963	388.14	276.7	Bottom	SMD			R328	A11371-1963	388.14	276.7	Bottom	SMD
R329	A11371-1963	388.14	276.7	Bottom	SMD			R329	A11371-1963	388.14	276.7	Bottom	SMD
R33	A11371-9211	417.7	331.6	Bottom	SMD			R33	A11371-9211	417.7	331.6	Bottom	SMD
R330	A11371-1963	402.59	276.7	Bottom	SMD			R330	A11371-1963	402.59	276.7	Bottom	SMD
R331	A11371-1963	388.61	286.1	Bottom	SMD			R331	A11371-1963	388.61	286.1	Bottom	SMD
R332	A11371-1963	391.17	286.1	Bottom	SMD			R332	A11371-1963	391.17	286.1	Bottom	SMD
R333	A11371-1963	391.17	286.1	Bottom	SMD			R333	A11371-1963	391.17	286.1	Bottom	SMD
R334	A11371-1963	388.61	276.7	Bottom	SMD			R334	A11371-1963	388.61	276.7	Bottom	SMD
R335	A11371-1963	388.61	276.7	Bottom	SMD			R335	A11371-1963	388.61	276.7	Bottom	SMD
R336	A11371-1963	408.94	304.1	Bottom	SMD			R336	A11371-1963	408.94	304.1	Bottom	SMD
R337	A11371-1963	402	304.1	Bottom	SMD			R337	A11371-1963	402	304.1	Bottom	SMD
R338	A11371-1963	408.94	304.1	Bottom	SMD			R338	A11371-1963	408.94	304.1	Bottom	SMD
R339	A11371-1963	402	304.1	Bottom	SMD			R339	A11371-1963	402	304.1	Bottom	SMD
R34	A11371-9814	404.9	181.3	Bottom	SMD			R34	A11371-9814	404.9	181.3	Bottom	SMD
R340	A11371-1963	404.9	286.1	Bottom	SMD			R340	A11371-1963	404.9	286.1	Bottom	SMD
R341	A11371-1963	404.9	286.1	Bottom	SMD			R341	A11371-1963	404.9	286.1	Bottom	SMD
R342	A11371-1963	439.42	286.1	Bottom	SMD			R342	A11371-1963	439.42	286.1	Bottom	SMD
R343	A11371-1963	439.42	286.1	Bottom	SMD			R343	A11371-1963	439.42	286.1	Bottom	SMD
R344	A11371-1963	435.35	286.1	Bottom	SMD			R344	A11371-1963	435.35	286.1	Bottom	SMD
R345	A11371-1963	422	286.1	Bottom	SMD			R345	A11371-1963	422	286.1	Bottom	SMD
R346	A11371-1963	423	276.7	Bottom	SMD			R346	A11371-1963	423	276.7	Bottom	SMD
R347	A11371-1963	445.77	304.1	Bottom	SMD			R347	A11371-1963	445.77	304.1	Bottom	SMD
R348	A11371-1963	434.6	304.1	Bottom	SMD			R348	A11371-1963	434.6	304.1	Bottom	SMD
R349	A11371-1963	434.6	304.1	Bottom	SMD			R349	A11371-1963	434.6	304.1	Bottom	SMD
R350	A11371-1963	432.58	286.1	Bottom	SMD			R350	A11371-1963	432.58	286.1	Bottom	SMD
R351	A11371-1963	432.58	286.1	Bottom	SMD			R351	A11371-1963	432.58	286.1	Bottom	SMD
R352	A11371-1963	432.58	286.1	Bottom	SMD			R352	A11371-1963	432.58	286.1	Bottom	SMD
R353	A11371-1963	457.83	286.1	Bottom	SMD			R353	A11371-1963	457.83	286.1	Bottom	SMD
R354	A11371-1963	457.83	286.1	Bottom	SMD			R354	A11371-1963	457.83	286.1	Bottom	SMD
R355	A11371-1963	448.94	286.1	Bottom	SMD			R355	A11371-1963	448.94	286.1	Bottom	SMD
R356	A11371-1963	448.94	286.1	Bottom	SMD			R356	A11371-1963	448.94	286.1	Bottom	SMD
R357	A11371-1963	453.39	276.7	Bottom	SMD			R357	A11371-1963	453.39	276.7	Bottom	SMD
R358	A11371-1963	448.94	276.7	Bottom	SMD			R358	A11371-1963	448.94	276.7	Bottom	SMD
R359	A11371-1963	220.98	286.2	Bottom	SMD			R359	A11371-1963	220.98	286.2	Bottom	SMD
R360	A11371-1963	220.98	286.2	Bottom	SMD			R360	A11371-1963	220.98	286.2	Bottom	SMD
R361	A11371-1963	225.43	276.8	Bottom	SMD			R361	A11371-1963	225.43	276.8	Bottom	SMD
R362	A11371-1963	220.98	276.8	Bottom	SMD			R362	A11371-1963	220.98	276.8	Bottom	SMD
R363	A11371-1963	225.43	286.2	Bottom	SMD			R363	A11371-1963	225.43	286.2	Bottom	SMD
R364	A11371-1963	220.98	311.1	Bottom	SMD			R364	A11371-1963	220.98	311.1	Bottom	SMD
R365	A11371-1963	225.43	311.1	Bottom	SMD			R365	A11371-1963	225.43	311.1	Bottom	SMD
R366	A11371-1963	240.07	286.2	Bottom	SMD			R366	A11371-1963	240.07	286.2	Bottom	SMD
R367	A11371-1963	240.07	286.2	Bottom	SMD			R367	A11371-1963	240.07	286.2	Bottom	SMD
R368	A11371-1963	245.79	304.1	Bottom	SMD			R368	A11371-1963	245.79	304.1	Bottom	SMD
R369	A11371-1963	240.16	304.1	Bottom	SMD			R369	A11371-1963	240.16	304.1	Bottom	SMD
R370	A11371-1963	244.63	304.1	Bottom	SMD			R370	A11371-1963	244.63	304.1	Bottom	SMD
R371	A11371-1963	262.88	286.2	Bottom	SMD			R371	A11371-1963	262.88	286.2	Bottom	SMD
R372	A11371-1963	262.88	286.2	Bottom	SMD			R372	A11371-1963	262.88	286.2	Bottom	SMD
R373	A11371-1963	245.79	304.1	Bottom	SMD			R373	A11371-1963	245.79	304.1	Bottom	SMD
R374	A11371-1963	240.16	304.1	Bottom	SMD			R374	A11371-1963	240.16	304.1	Bottom	SMD
R375	A11371-1963	244.63	304.1	Bottom	SMD			R375	A11371-1963	244.63	304.1	Bottom	SMD
R376	A11371-1963	248.92	276.7	Bottom	SMD			R376	A11371-1963	248.92	276.7	Bottom	SMD
R377	A11371-1963	248.92	276.7	Bottom	SMD			R377	A11371-1963	248.92	276.7	Bottom	SMD
R378	A11371-1963	279.34	304.1	Bottom	SMD			R378	A11371-1963	279.34	304.1	Bottom	SMD
R379	A11371-1963	269.22	304.1	Bottom	SMD			R379	A11371-1963	269.22	304.1	Bottom	SMD
R380	A11371-1963	264.8	286.0	Bottom	SMD			R380	A11371-1963	264.8	286.0	Bottom	SMD
R381	A11371-1963	264.8	286.0	Bottom	SMD			R381	A11371-1963	264.8	286.0	Bottom	SMD
R382	A11371-1963	269.22	304.1	Bottom	SMD			R382	A11371-1963	269.22	304.1	Bottom	SMD
R383	A11371-1963	286.37	286.0	Bottom	SMD			R383	A11371-1963	286.37	286.0	Bottom	SMD
R384	A11371-1963	286.37	286.0	Bottom	SMD			R384	A11371-1963	286.37	286.0	Bottom	SMD
R385	A11371-1963	290.76	286.0	Bottom	SMD			R385	A11371-1963	290.76	286.0	Bottom	SMD
R386	A11371-1963	281.18	286.0	Bottom	SMD			R386	A11371-1963	281.18	286.0	Bottom	SMD
R387	A11371-1963	281.18	286.0	Bottom	SMD			R387	A11371-1963	281.18	286.0	Bottom	SMD
R388	A11371-1963	290.76	276.7	Bottom	SMD			R388	A11371-1963	290.76	276.7	Bottom	SMD
R389	A11371-1963	290.76	276.7	Bottom	SMD			R389	A11371-1963	290.76	276.7	Bottom	SMD
R390	A11371-1963	205.07	304.1	Bottom	SMD			R390	A11371-1963	205.07	304.1	Bottom	SMD
R391	A11371-1963	301.44	304.1	Bottom	SMD			R391	A11371-1963	301.44	304.1	Bottom	SMD
R392	A11371-1963	297.18	304.1	Bottom	SMD			R392	A11371-1963	297.18	304.1	Bottom	SMD
R393	A11371-1963	297.18	286.0	Bottom	SMD			R393	A11371-1963	297.18	286.0	Bottom	SMD
R394	A11371-1963	297.18	286.0	Bottom	SMD			R394	A11371-1963	297.18	286.0	Bottom	SMD
R395	A11371-1963	319.14	286.0	Bottom	SMD			R395	A11371-1963	319.14	286.0	Bottom	SMD
R396	A11371-1963	222.68	286.0	Bottom	SMD			R396	A11371-1963	222.68	286.0	Bottom	SMD
R397	A11371-1963	313.68	286.0	Bottom	SMD			R397	A11371-1963	313.68	286.0	Bottom	SMD
R398	A11371-1963	309.32	286.0	Bottom	SMD			R398	A11371-1963	309.32	286.0	Bottom	SMD
R399	A11371-1963	314.07	276.7	Bottom	SMD			R399	A11371-1963	314.07	276.7	Bottom	SMD
R400	A11371-1963	320.48	276.7	Bottom	SMD			R400	A11371-1963	320.48	276.7	Bottom	SMD
R401	A11371-1963	402.59	304.4	Bottom	SMD			R401	A11371-1963

R187	A11371-1R63	398.14	212.06	Bottom	SMD			R187	A11371-1R63	398.14	212.06	Bottom	SMD
R188	A11371-1R63	402.69	212.06	Bottom	SMD			R188	A11371-1R63	402.69	212.06	Bottom	SMD
R189	A11371-1R63	407.24	212.06	Bottom	SMD			R189	A11371-1R63	407.24	212.06	Bottom	SMD
R140	A11371-1R63	384.14	212.06	Bottom	SMD			R140	A11371-1R63	384.14	212.06	Bottom	SMD
R141	A11371-1R63	388.19	204.6	Bottom	SMD			R141	A11371-1R63	388.19	204.6	Bottom	SMD
R142	A11371-1R63	388.43	204.6	Bottom	SMD			R142	A11371-1R63	388.43	204.6	Bottom	SMD
R143	A11371-1R63	418.44	221.76	Bottom	SMD			R143	A11371-1R63	418.44	221.76	Bottom	SMD
R144	A11371-1R63	418.69	221.76	Bottom	SMD			R144	A11371-1R63	418.69	221.76	Bottom	SMD
R145	A11371-1R63	406.94	221.76	Bottom	SMD			R145	A11371-1R63	406.94	221.76	Bottom	SMD
R146	A11371-1R63	404.5	221.76	Bottom	SMD			R146	A11371-1R63	404.5	221.76	Bottom	SMD
R147	A11371-1R63	404.5	221.1	Bottom	SMD			R147	A11371-1R63	404.5	221.1	Bottom	SMD
R148	A11371-1R63	406.94	221.1	Bottom	SMD			R148	A11371-1R63	406.94	221.1	Bottom	SMD
R149	A11371-1R63	418.44	221.1	Bottom	SMD			R149	A11371-1R63	418.44	221.1	Bottom	SMD
R150	A11371-1R63	418.69	221.1	Bottom	SMD			R150	A11371-1R63	418.69	221.1	Bottom	SMD
R151	A11371-1R63	432.44	212.06	Bottom	SMD			R151	A11371-1R63	432.44	212.06	Bottom	SMD
R152	A11371-1R63	423	212.06	Bottom	SMD			R152	A11371-1R63	423	212.06	Bottom	SMD
R153	A11371-1R63	402	204.6	Bottom	SMD			R153	A11371-1R63	402	204.6	Bottom	SMD
R154	A11371-1R63	406.25	204.6	Bottom	SMD			R154	A11371-1R63	406.25	204.6	Bottom	SMD
R155	A11371-1R63	455.3	221.76	Bottom	SMD			R155	A11371-1R63	455.3	221.76	Bottom	SMD
R156	A11371-1R63	455.3	221.1	Bottom	SMD			R156	A11371-1R63	455.3	221.1	Bottom	SMD
R157	A11371-1R63	445.77	221.1	Bottom	SMD			R157	A11371-1R63	445.77	221.1	Bottom	SMD
R158	A11371-1R63	441.32	221.1	Bottom	SMD			R158	A11371-1R63	441.32	221.1	Bottom	SMD
R159	A11371-1R63	441.32	221.76	Bottom	SMD			R159	A11371-1R63	441.32	221.76	Bottom	SMD
R160	A11371-1R63	445.77	221.76	Bottom	SMD			R160	A11371-1R63	445.77	221.76	Bottom	SMD
R161	A11371-1R63	455.3	212.06	Bottom	SMD			R161	A11371-1R63	455.3	212.06	Bottom	SMD
R162	A11371-1R63	467.84	212.06	Bottom	SMD			R162	A11371-1R63	467.84	212.06	Bottom	SMD
R163	A11371-1R63	451.97	212.06	Bottom	SMD			R163	A11371-1R63	451.97	212.06	Bottom	SMD
R164	A11371-1R63	448.94	212.06	Bottom	SMD			R164	A11371-1R63	448.94	212.06	Bottom	SMD
R165	A11371-1R63	448.94	204.6	Bottom	SMD			R165	A11371-1R63	448.94	204.6	Bottom	SMD
R166	A11371-1R63	453.25	204.6	Bottom	SMD			R166	A11371-1R63	453.25	204.6	Bottom	SMD
R167	A11371-1R63	453.51	221.76	Bottom	SMD			R167	A11371-1R63	453.51	221.76	Bottom	SMD
R168	A11371-1R63	453.51	221.1	Bottom	SMD			R168	A11371-1R63	453.51	221.1	Bottom	SMD
R169	A11371-1R63	241.47	221.76	Bottom	SMD			R169	A11371-1R63	241.47	221.76	Bottom	SMD
R170	A11371-1R63	241.47	221.1	Bottom	SMD			R170	A11371-1R63	241.47	221.1	Bottom	SMD
R171	A11371-1R63	240.03	221.1	Bottom	SMD			R171	A11371-1R63	240.03	221.1	Bottom	SMD
R172	A11371-1R63	240.03	221.76	Bottom	SMD			R172	A11371-1R63	240.03	221.76	Bottom	SMD
R173	A11371-1R63	258.44	212.06	Bottom	SMD			R173	A11371-1R63	258.44	212.06	Bottom	SMD
R174	A11371-1R63	248.96	212.06	Bottom	SMD			R174	A11371-1R63	248.96	212.06	Bottom	SMD
R175	A11371-1R63	241.47	212.06	Bottom	SMD			R175	A11371-1R63	241.47	212.06	Bottom	SMD
R177	A11371-1R63	244.47	204.6	Bottom	SMD			R177	A11371-1R63	244.47	204.6	Bottom	SMD
R178	A11371-1R63	248.96	204.6	Bottom	SMD			R178	A11371-1R63	248.96	204.6	Bottom	SMD
R179	A11371-1R63	269.24	221.76	Bottom	SMD			R179	A11371-1R63	269.24	221.76	Bottom	SMD
R180	A11371-1R63	276.76	221.76	Bottom	SMD			R180	A11371-1R63	276.76	221.76	Bottom	SMD
R181	A11371-1R63	269.24	221.1	Bottom	SMD			R181	A11371-1R63	269.24	221.1	Bottom	SMD
R182	A11371-1R63	264.8	221.1	Bottom	SMD			R182	A11371-1R63	264.8	221.1	Bottom	SMD
R183	A11371-1R63	264.8	221.76	Bottom	SMD			R183	A11371-1R63	264.8	221.76	Bottom	SMD
R184	A11371-1R63	259.47	221.1	Bottom	SMD			R184	A11371-1R63	259.47	221.1	Bottom	SMD
R185	A11371-1R63	259.47	221.76	Bottom	SMD			R185	A11371-1R63	259.47	221.76	Bottom	SMD
R186	A11371-1R63	299.72	212.06	Bottom	SMD			R186	A11371-1R63	299.72	212.06	Bottom	SMD
R187	A11371-1R63	295.19	212.06	Bottom	SMD			R187	A11371-1R63	295.19	212.06	Bottom	SMD
R188	A11371-1R63	281.24	204.6	Bottom	SMD			R188	A11371-1R63	281.24	204.6	Bottom	SMD
R189	A11371-1R63	281.24	204.6	Bottom	SMD			R189	A11371-1R63	281.24	204.6	Bottom	SMD
R190	A11371-1R63	299.72	204.6	Bottom	SMD			R190	A11371-1R63	299.72	204.6	Bottom	SMD
R191	A11371-1R63	319.4	221.76	Bottom	SMD			R191	A11371-1R63	319.4	221.76	Bottom	SMD
R192	A11371-1R63	297.48	221.76	Bottom	SMD			R192	A11371-1R63	297.48	221.76	Bottom	SMD
R193	A11371-1R63	306.07	221.76	Bottom	SMD			R193	A11371-1R63	306.07	221.76	Bottom	SMD
R194	A11371-1R63	301.63	221.76	Bottom	SMD			R194	A11371-1R63	301.63	221.76	Bottom	SMD
R195	A11371-1R63	301.63	221.1	Bottom	SMD			R195	A11371-1R63	301.63	221.1	Bottom	SMD
R196	A11371-1R63	306.07	221.1	Bottom	SMD			R196	A11371-1R63	306.07	221.1	Bottom	SMD
R197	A11371-1R63	313.44	212.06	Bottom	SMD			R197	A11371-1R63	313.44	212.06	Bottom	SMD
R198	A11371-1R63	309.23	212.06	Bottom	SMD			R198	A11371-1R63	309.23	212.06	Bottom	SMD
R199	A11371-1R63	322.58	212.06	Bottom	SMD			R199	A11371-1R63	322.58	212.06	Bottom	SMD
R200	A11371-1R63	322.58	204.6	Bottom	SMD			R200	A11371-1R63	322.58	204.6	Bottom	SMD
R201	A11371-1R63	313.44	204.6	Bottom	SMD			R201	A11371-1R63	313.44	204.6	Bottom	SMD
R501	A11368-10021	192.93	201.7	Top	SMD			R501	A11368-10021	192.93	201.7	Top	SMD
R502	A11368-10021	488.82	195.78	Top	SMD			R502	A11368-10021	488.82	195.78	Top	SMD
R503	A11368-10021	173.5	185.78	Top	SMD			R503	A11368-10021	173.5	185.78	Top	SMD
R504	A11368-10021	192.76	201.6	Top	SMD			R504	A11368-10021	192.76	201.6	Top	SMD
R505	A11368-10021	193.91	201.7	Top	SMD			R505	A11368-10021	193.91	201.7	Top	SMD
R506	A11368-10021	488.82	195.78	Top	SMD			R506	A11368-10021	488.82	195.78	Top	SMD
R507	A11371-8205	163.37	160.02	Top	SMD			R507	A11371-8205	163.37	160.02	Top	SMD
R508	TB0-IPC-1205	184.14	213.18	Top	SMD			R508	TB0-IPC-1205	184.14	213.18	Top	SMD
R509	A11371-1065	202.11	213.18	Top	SMD	I	CPN	R509	TB0-IPC-0805	202.11	213.18	Top	SMD
R410	A11371-1065	192.58	156.9	Top	SMD	I	CPN	R410	TB0-IPC-0805	192.58	156.97	Top	SMD
R7	A11368-69002	476.13	275.62	Top	SMD	I	X 1.14	R7	A11368-69002	477.01	275.62	Top	SMD
R8	A11368-69002	476.13	275.62	Top	SMD	I	X 1.14	R8	A11368-69002	477.01	275.62	Top	SMD
R9	A11368-10021	424.68	401.18	Bottom	SMD	I	X -1.18	R9	A11368-10021	424.68	401.18	Bottom	SMD
R998	A11368-10021	424.61	170.81	Top	SMD	I		R998	A11368-10021	424.61	170.81	Top	SMD
RT1	101103-1	242.84	370.18	Top	Hand	I		RT1	101103-1	242.84	370.18	Top	Hand
RT2	101103-1	156.79	283.07	Top	Hand	I	X 0.91 Y 3.52	RT2	101103-1	156.39	286.59	Top	Hand
TB	1-1827863-2	242.84	370.18	Top	Hand	I		TB	1-1827863-2	242.84	370.18	Top	Hand
TB	1-1827863-2	156.79	283.07	Top	Hand	I		TB	1-1827863-2	156.79	283.07	Top	Hand
TP1	TESTPOINT	473.58	342.7	Bottom			Removed						
TP10	TESTPOINT	395.71	193.39	Bottom			Removed						
TP11	TESTPOINT	221.92	209.7	Bottom			Removed						
TP12	TESTPOINT	221.92	209.7	Bottom			Removed						
TP13	TESTPOINT	241.25	201.16	Bottom			Removed						
TP14	TESTPOINT	241.25	201.16	Bottom			Removed						
TP15	138063-1	314	354.87	Top	SMD	I	CPN	TP15	0.98063-2	313	354.87	Top	SMD
TP16	TESTPOINT	384.84	321.16	Bottom			Removed						
TP17	TESTPOINT	47.07	371.16	Bottom			Removed						
TP18	TESTPOINT	239.4	147.6	Bottom			Removed						
TP19	TESTPOINT	384.84	321.16	Bottom			Removed						
TP2	TESTPOINT	287.88	184.6	Bottom			Removed						
TP20	TESTPOINT	374.08	386.7	Top			Removed						
TP21	TESTPOINT	384.75	341.16	Bottom			Removed						
TP22	TESTPOINT	287.88	337.7	Bottom			Removed						
TP23	TESTPOINT	422.84	386.7	Top			Removed						
TP24	TESTPOINT	422.84	384	Bottom			Removed						
TP25	TESTPOINT	415.93	370.5	Bottom			Removed						
TP26	TESTPOINT	287.47	193.39	Bottom			Removed						
TP27	TESTPOINT	385.88	193.39	Bottom			Removed						
TP28	TESTPOINT	287.47	337.16	Bottom			Removed						
TP29	TESTPOINT	459.11	342.1	Bottom			Removed						
TP30	TESTPOINT	458.93	387	Bottom			Removed						
TP38	138063-1	395.88	267.9	Top	SMD	I	CPN	TP38	0.98063-2	396.68	267.9	Top	SMD
TP39	138063-1	464.82	326.1	Top	SMD	I	CPN	TP39	0.98063-2	464.82	326.1	Top	SMD
TP4	TESTPOINT	404.11	391.06	Bottom			Removed						
TP40	TESTPOINT	173.7	195.7	Bottom			Removed						
TP41	TESTPOINT	404.11	391.06	Bottom			Removed						
TP42	TESTPOINT	404.14	391.06	Bottom			Removed						
TP43	TESTPOINT	416.58	271.0	Bottom			Removed						
TP44	TESTPOINT	464.16	387.2	Bottom			Removed						
TP45	TESTPOINT	241.87	119.3	Bottom			Removed						
TP46	TESTPOINT	241.87	119.3	Bottom			Removed						
TP47	TESTPOINT	422.03	384	Bottom			Removed						
TP48	TESTPOINT	281.68	322.7	Bottom			Removed						
TP49	TESTPOINT	231.75	331.6	Bottom			Removed						
TP5	TESTPOINT	384.88	382	Bottom			Removed						
TP50	TESTPOINT	287.88	337.7	Bottom			Removed						
TP51	TESTPOINT	202.88	330.6	Bottom			Removed						
TP52	TESTPOINT	408.9	377.6	Bottom			Removed						
TP53	TESTPOINT	384.97	367.7	Bottom			Removed						
TP54	TESTPOINT	441.98	380.1	Bottom			Removed						
TP55	TESTPOINT	317.5	316.1	Bottom			Removed						
TP56	TESTPOINT	192.39	209.5	Bottom			Removed						
TP57	TESTPOINT	192.39	209.5	Bottom			Removed						
TP6	TESTPOINT	221.25	230.3	Bottom			Removed						
TP60	TESTPOINT	384.58	230.4	Bottom			Removed						
TP62	TESTPOINT	405.14	243.1	Bottom			Removed						
TP63	TESTPOINT	287.03	236.1	Bottom			Removed						
TP64	TESTPOINT	287.03	236.1	Bottom			Removed						
TP65	TESTPOINT	279.72	188.1	Top			Removed						
TP66	TESTPOINT	192.23	201.2	Bottom			Removed						
TP67	TESTPOINT	184.55	213.6	Bottom			Removed						
TP68	TESTPOINT	384.88	231.6	Bottom			Removed						
TP69	TESTPOINT	384.88	231.6	Bottom			Removed						
TP7	TESTPOINT	407.43	134.2	Bottom			Removed						
TP70	TESTPOINT	183.38	223.2	Bottom			Removed						
TP71	TESTPOINT	384.88	380.2	Bottom			Removed						
TP72	TESTPOINT	462.28	271.1	Bottom			Removed						
TP73	TESTPOINT	287.26	371.1	Bottom			Removed						
TP8	TESTPOINT	404.03	243.1	Bottom			Removed						
TP9	TESTPOINT	384.58	230.4	Bottom			Removed						
U1	IC 5086-2	320.16	389.89	Top	Hand			U1	IC 5086-2	320.06	389.89	Top	Hand
U100	102723-2	450.69	275.54	Top	Hand	I		U100	102723-2	450.66	275.54	Top	Hand
U101	IC 8014-2	435.62	379.7	Top	SMD	I		U101	IC 8014-2	435.63	379.7	Top	SMD
U102	IC 8038-8	462.28	373.48	Top	SMD	I	X 0.12	U102	IC 8038-8	462.12	373.48	Top	SMD
U103	IC 8038-8	462.28	373.48	Top	SMD	I		U103	IC 8038-8	462.28	373.48	Top	SMD
U106	103552-1	282.17	327.68	Top	SMD	I		U106	103552-1	282.57	327.68	Top	SMD
U108	1673882-1	573.22	281.69	Top	Radial	I		U108	1673882-1	573.22	282.69	Top	Radial
U14	IC 8918-1	320.02	189.69	Top	Hand	I	REC	U14	IC 8918-1	320.02	189.69	Top	Hand
U2	IC 5086-0	320.16	374.44	Top	Hand	I	X 1.27	U2	IC 5086-0	320.06	373.38	Top	Hand
U200	102723-2	275.16	381.19	Top	SMD	I		U200	102723-2	275.16	381.19	Top	SMD
U201	IC 8014-2	271.16	381.19	Top	SMD	I		U201	IC 8014-2	271.16	381.19	Top	SMD
U202	IC 8038-8	262.28	373.48	Top	SMD	I		U202	IC 8038-8	262.28	373.48	Top	SMD
U204	IC 8038-8	249.34	327.68	Top	SMD	I		U204	IC 8038-8	249.34	327.68	Top	SMD
U205	103552-1	232.41	327.68	Top	SMD	I		U205	103552-1	232.41	327.68	Top	SMD
U206	1673882-1	573.22	281.69	Top	Radial	I		U206	1673882-1	573.22	282.69	Top	Radial
U21	IC 8918-1	321.02	189.69	Top	Hand	I	REC	U21	IC 8918-1	321.02	189.69	Top	Hand
U3	IC 5086-0	320.16	374.44	Top	Hand	I	X 1.4	U3	IC 5086-0	320.06	373.38	Top	Hand
U4	103552-1	239.73	354.49	Top	SMD	I		U4	103552-1	239.73	354.49	Top	SMD
U5	103552-1	483.38	373.38	Top	SMD	I	X 1.4	U5	103552-1	481.84	373.38	Top	SMD
U500	IC 8014-2	195.1	189.87	Top	SMD	I		U500	IC 8014-2	195.1	189.87	Top	SMD
W1	101031-1	206.49	359.18	Top	Radial	I		W1	101031-1	206.59	359.18	Top	Radial
W2	101031-1	184.33	345.29	Top	Radial	I		W2	101031-1	184.33	345.29	Top	Radial
W3	A11038-21420P	108.14	231.28	Top	Hand	I	CPN X -1.99	W3	0.98038-1	103.28	239	Top	Hand
W5	A11661-21450	198.14	241.18	Top	Hand	I	Removed						
W6	101031-1	206.49	345.29	Top	Radial	I		W6	101031-1	205.19	345.29	Top	Radial
W9	101031-1	184.33	345.29	Top	Radial			W9	101031-1	184.33	345.29	Top	Radial
WP1	A11379-60500	113.99	371.7	Top	Hand			WP1	A11379-60500	113.99	371.7	Top	Hand
WP2	A11379-60500	113.99	371.7	Top	Hand			WP2	A11379-60500	113.99	371.7	Top	Hand
WP3	A11379-10004	113.99	377.1	Top	Hand			WP3	A11379-10004	113.99	377.1	Top	Hand
WP4	101031-1	222.39	323.18	Top	Radial			WP4	101031-1	222.39	323.23	Top	Radial
WP5	101031-1	222.25	249.94	Top	Radial			WP5	101031-1	222.25	249.94	Top	Radial
WP7	101031-1	219.5	197.18	Top	Radial			WP7	101031-1	219.5	197.18	Top	Radial
X1	145646	119.98	147.18	Top	Hand			X1	145646	119.98	147.18	Top	Hand
X10	DOD BONE	201.47	166.17	Top	Hand			X10	DOD BONE	201.47	166.17	Top	Hand
X11	DOD BONE	201.47	166.17	Top	Hand			X11	DOD BONE	201.47	166.17	Top	Hand
X12	IC 8082-1	184.79	283.07	Top	Hand	I	Removed						
X13	TAB DETAIL	181.15	231.84	Top	Hand	I	X -1.13	X13	TAB DETAIL	181.15	231.84	Top	Hand
X14	DOD BONE	194.96	229.23	Top	Hand			X14	DOD BONE	194.96	229.23	Top	Hand
							New	X15	HOLE Number 6 S	195.08	302.93	Top	Hole
							New	X16	HOLE Number 6 S	195.08	302.93	Top	Hole
							New	X17	HOLE Number 6 S	184.28	288.68	Top	Hole
							New	X18	HOLE CONNECT	145.62	384.93	Top	Hole
							New	X19	HOLE CONNECT	136.62	364.49	Top	Hole
X2	TARGET	508	137.15	Top	Hand			X2	TARGET	508	137.15	Top	Hole
							New	X20	HOLE BTC 171	278.71	185.28	Top	Hole
							New	X21	HOLE CONNECT	287.67	407.88	Top	Hole
							New	X22	HOLE BTC 171	301	356.73	Top	Hole
							New	X23	HOLE CONNECT	430.53	327.68	Top	Hole
							New	X24	HOLE CONNECT	185.17	332.47	Top	Hole
							New	X25	HOLE CONNECT	210.5	332.47	Top	Hole
							New	X26	HOLE CONNECT	287.67	332.47	Top	Hole
							New	X27	HOLE CONNECT	230.4	313.67	Top	Hole
							New	X28	HOLE CONNECT	308.42	313.67	Top	Hole
X3	TARGET	116.84	612.75	Top	Hand			X3	TARGET	116.84	612.75	Top	Hole
							New	X30	HOLE CONNECT	185.17	407.88	Top	Hole
							New	X31	HOLE BTC 171	285.84	312.08	Top	Hole
							New	X32	HOLE CONNECT	454.66	172.08	Top	Hole
							New	X33	HOLE CONNECT	490.23	394.97	Top	Hole
							New	X34	HOLE CONNECT	411.82	362.94	Top	Hole
							New	X35	HOLE CONNECT	454.66	362.94	Top	Hole
							New	X36	Filtering Hole	454.66	408.05	Bottom
							New	X37	Filtering Hole	443.75	324.1	Bottom
							New	X38	Filtering Hole	443.75	160.98	Bottom
X4	TAB DETAIL	185.58	223.2	Top	Hand			X4	TAB DETAIL	185.58	223.2	Top	Hand
X5	TAB DETAIL	188.5	224.8	Top	Hand			X5	TAB DETAIL	188.5	224.8	Top	Hand
X6	TAB DETAIL	188.85	188.5	Top	Hand	I	Removed						
X7	TAB DETAIL	181.15	168.32	Top	Hand			X7	TAB DETAIL	210.82	168.32	Top	Hand
X8	TAB DETAIL	181.15	168.32	Top	Hand			X8	TAB DETAIL	181.15	168.32	Top	Hand
X9	TAB DETAIL	210.82	241.63	Top	Hand	I	X 28.84	X9	TAB DETAIL	210.82	241.63	Top	Hand
XF001	FIDUCIAL GLOBAL	149.62	189.7	Top	SMD			XF001	FIDUCIAL GLOBAL	149.62	189.7	Top	SMD
XF002	FIDUCIAL GLOBAL	490.23	189.7	Top	SMD			XF002	FIDUCIAL GLOBAL	490.23	189.7	Top	SMD
XF003	FIDUCIAL GLOBAL	149.62	387.7	Top	SMD			XF003	FIDUCIAL GLOBAL	149.62	387.7	Top	SMD
XF004	FIDUCIAL GLOBAL	490.23	387.7	Top	SMD			XF004	FIDUCIAL GLOBAL	490.23	387.7	Top	SMD
XF005	FIDUCIAL GLOBAL	149.62	195	Bottom	SMD			XF005	FIDUCIAL GLOBAL	149.62	195.1	Bottom	SMD
XF006	FIDUCIAL GLOBAL	490.23	195	Bottom	SMD			XF006	FIDUCIAL GLOBAL	490.23	195.1	Bottom	SMD
XF007	FIDUCIAL GLOBAL	490.23	389.8	Bottom	SMD			XF007	FIDUCIAL GLOBAL	490.23	389.8	Bottom	SMD
XH1	HOLE ICT	142.24	389.8	Top	Hole			XH1	HOLE ICT	142.24	389.8	Top	Hole
XH2	HOLE ICT	483.83	193.7	Top	Hole	I	X -3.18	XH2	HOLE ICT	483.83	193.7	Top	Hole
XH3	HOLE ICT	142.24	391	Top	Hole			XH3	HOLE ICT	142.24	391	Top	Hole
XH4	HOLE ICT	305.4	229.8	Top	Hole			XH4	HOLE ICT	305.1	229.87	Top	Hole
XH5	HOLE ICT	157.48	157.48	Top	Hole			XH5	HOLE ICT	157.48	157.48	Top	Hole
XH6	HOLE ICT	188.06	188.06	Top	Hole			XH6	HOLE ICT	188.06	188.06	Top	Hole
XTP1	TESTPOINT	423	198.1	Bottom		I	X -1.27 Y -3.53	XTP1	TESTPOINT	422.73	198.1	Bottom	
							New	XTP10	TESTPOINT JBTcle	442.6	321.3	Bottom	
							New	XTP11	TESTPOINT JBTcle	437.63	321.3	Bottom	
							New	XTP12	TESTPOINT JBTcle	391	388.18	Top	
							New	XTP13	TESTPOINT JBTcle	440.06	321.16	Top	
							New	XTP14	TESTPOINT JBTcle	436.4	344.68	Top	
							New	XTP15	TESTPOINT JBTcle	391.06	388.18	Top	
							New	XTP16	TESTPOINT JBTcle	442.84	388.18	Top	
							New	XTP17	TESTPOINT JBTcle	473.98	160.98	Top	
							New	XTP18	TESTPOINT JBTcle	392.04	388.18	Top	
							New	XTP19	TESTPOINT	473.58	342.7	Bottom	
XTP2	TESTPOINT	228.83	198.3	Bottom		I	X -1.27 Y -3.53	XTP2	TESTPOINT	228.83	198.3	Bottom	
							New	XTP20	TESTPOINT	484.84	160.98	Top	
							New	XTP21	TESTPOINT	489.26	160.7	Bottom	
							New	XTP22	TESTPOINT	485.77	239.98	Bottom	
							New	XTP23	TESTPOINT	487.81	321.16	Bottom	
							New	XTP24	TESTPOINT	487.81	160.98	Bottom	
							New	XTP25	TESTPOINT	232.58	229.98	Bottom	
							New	XTP26	TESTPOINT	241.25	326.46	Bottom	
							New	XTP27	TESTPOINT	385.69	322.58	Bottom	

							None	KTP28	FIXSTPOINT		392.37	322.08	Bottom		
							None	KTP29	FIXSTPOINT		391.187	324.14	Bottom		
							None	KTP30	FIXSTPOINT	J57cjp - 1	394.72	324.14	Bottom		
							None	KTP30	FIXSTPOINT		394.72	324.14	Bottom		
							None	KTP31	FIXSTPOINT		400.42	310.13	Bottom		
							None	KTP32	FIXSTPOINT		473.47	372.23	Bottom		
							None	KTP33	FIXSTPOINT		239.91	167.44	Bottom		
							None	KTP34	FIXSTPOINT		392.37	322.08	Bottom		
							None	KTP35	FIXSTPOINT		391.187	292.14	Bottom		
							None	KTP36	FIXSTPOINT		372.11	386.32	Top		
							None	KTP37	FIXSTPOINT		341.19	330.96	Bottom		
							None	KTP38	FIXSTPOINT		384.97	330.96	Bottom		
							None	KTP39	FIXSTPOINT		403.52	416.42	Bottom		
							None	KTP40	FIXSTPOINT	J57cjp - 1	417.38	416.32	Bottom		
							None	KTP40	FIXSTPOINT		417.38	416.32	Bottom		
							None	KTP41	FIXSTPOINT		422.41	392.44	Bottom		
							None	KTP42	FIXSTPOINT		415.904	373.84	Bottom		
							None	KTP43	FIXSTPOINT		405.141	368.41	Bottom		
							None	KTP44	FIXSTPOINT		409.93	357.23	Bottom		
							None	KTP45	FIXSTPOINT		409.93	357.23	Bottom		
							None	KTP46	FIXSTPOINT		415.09	416.42	Bottom		
							None	KTP47	FIXSTPOINT		486.08	335.16	Bottom		
							None	KTP48	FIXSTPOINT		8997	315.28	Bottom		
							None	KTP49	FSTPNT J57cjp - 1		193.96	204.04	Top		
							None	KTP50	FSTPNT J57cjp - 1		193.96	204.04	Top		
							None	KTP51	FSTPNT J57cjp - 1		176.26	186.74	Top		
							None	KTP51	FSTPNT J57cjp - 1		138.96	185.16	Top		
							None	KTP52	FSTPNT J57cjp - 1		13.71	185.36	Top		
							None	KTP52	FSTPNT J57cjp - 1		166.5	176.48	Top		
							None	KTP54	FIXSTPNT J57cjn - 1		293.95	315.08	Bottom		
							None	KTP55	FIXSTPNT J57cjn - 1		410.95	301.16	Bottom		
							None	KTP56	FIXSTPNT J57cjn - 1		410.95	301.16	Bottom		
							None	KTP7	FSTPNT J57cjp - 1		228.73	275.24	Top		
							None	KTP8	FIXSTPNT J57cjn - 1		288.78	184.78	Bottom		
							None	KTP9	FIXSTPNT J57cjn - 1		345.63	185.78	Bottom		
KT21	TESTPOINT	287.03	346.07	Bottom				KT21	FIXSTPOINT		287.03	346.07	Bottom		
KT22	TESTPOINT	283.21	346.07	Bottom				KT22	FIXSTPOINT		283.21	346.07	Bottom		
KT23	TESTPOINT	175.54	369.85	Bottom				KT23	FIXSTPOINT		175.54	369.85	Bottom		
KT24	TESTPOINT	180.97	369.85	Bottom				KT24	FIXSTPOINT		180.97	369.85	Bottom		
KT213	TESTPOINT	156.84	361.31	Bottom				KT213	FIXSTPOINT		156.84	361.31	Bottom		
KT214	TESTPOINT	151.76	361.31	Bottom				KT214	FIXSTPOINT		151.76	361.31	Bottom		
KT24	TESTPOINT	180.97	369.85	Bottom				KT24	FIXSTPOINT		180.97	369.85	Bottom		
KT25	TESTPOINT	179.4	369.85	Bottom				KT25	FIXSTPOINT		179.4	369.85	Bottom		
KT23	TESTPOINT	283.21	346.07	Bottom				KT23	FIXSTPOINT		283.21	346.07	Bottom		
KT2x	TESTPOINT	257.83	279.78	Bottom				KT2x	FIXSTPOINT		257.83	279.78	Bottom		
KT25	TESTPOINT	252.72	279.78	Bottom				KT25	FIXSTPOINT		252.72	279.78	Bottom		
KT26	TESTPOINT	257.83	279.78	Bottom				KT26	FIXSTPOINT		257.83	279.78	Bottom		
KT21	TESTPOINT	227.97	354.12	Bottom				KT21	FIXSTPOINT		227.97	354.12	Bottom		
KT22	TESTPOINT	227.97	354.12	Bottom				KT22	FIXSTPOINT		227.97	354.12	Bottom		
KT29	TESTPOINT	227.97	354.12	Bottom				KT29	FIXSTPOINT		227.97	354.12	Bottom		
G1	TBD JUMPER 164	239.4	277.82	Top	Mand			G1	TBD JUMPER 164		239.4	277.82	Top	Mand	