

EO1_LISTED_PART_ID	GPS_PRODUCT_ID	Part St	AMR_PAR	DBP_PRI	End_Point	SM_Price	MICREL Cross	Micrel Similar
MC100ELT23D	MC100ELT23D	0	ACTIVE R	1.95	1.27	0.9	SY100ELT23ZI	
MC100ELT23DG	MC100ELT23DG	0	ACTIVE R	1.95	1.27	0.9	SY100ELT23ZI	
MC100ELT23DR2	MC100ELT23DR2	0	ACTIVE R	1.95	1.27	0.9	SY100ELT23ZI TR	
MC100ELT23DR2G	MC100ELT23DR2G	0	ACTIVE R	1.95	1.27	0.9	SY100ELT23ZI TR	
MC100ELT23DT	MC100ELT23DT	0	ACTIVE R	1.95	1.27	0.9	Similar	SY100EPT23VKI
MC100ELT23DTG	MC100ELT23DTG	0	ACTIVE R	1.95	1.27	0.9	Similar	SY100EPT23VKI
MC100ELT23DTR2	MC100ELT23DTR2	0	ACTIVE R	1.95	1.27	0.9	Similar	SY100EPT23VKI TR
MC100ELT23DTR2G	MC100ELT23DTR2G	0	ACTIVE R	1.95	1.27	0.9	Similar	SY100EPT23VKI TR
MC100H600FN	MC100H600FN	0	ACTIVE R	5.6	4.5	4.5	SY100H600JC	
MC100H600FNG	MC100H600FNG	0	ACTIVE R	5.6	4.5	4.5	SY100H600JC	
MC100H600FNR2	MC100H600FNR2	0	ACTIVE R	5.6	4.5	4.5	SY100H600JC TR	
MC100H600FNR2G	MC100H600FNR2G	0	ACTIVE R	5.6	4.5	4.5	SY100H600JC TR	
MC100H601FN	MC100H601FN	0	ACTIVE R	5.6	4.5	4.5	SY100H601JC	
MC100H601FNG	MC100H601FNG	0	ACTIVE R	5.6	4.5	4.5	SY100H601JC	
MC100H601FNR2	MC100H601FNR2	0	ACTIVE R	5.6	4.5	4.5	SY100H601JC TR	
MC100H601FNR2G	MC100H601FNR2G	0	ACTIVE R	5.6	4.5	4.5	SY100H601JC TR	
MC100H602FN	MC100H602FN	0	ACTIVE R	5.6	4.5	4.5	SY100H602JC	
MC100H602FNG	MC100H602FNG	0	ACTIVE R	5.6	4.5	4.5	SY100H602JC	
MC100H602FNR2G	MC100H602FNR2G	0	ACTIVE R	5.6	4.5	4.5	SY100H602JC TR	
MC100H604FN	MC100H604FN	0	ACTIVE R	9.86	9.61	9.61	NO CROSS	
MC100H604FNG	MC100H604FNG	0	ACTIVE R	9.86	9.61	9.61	NO CROSS	
MC100H604FNR2	MC100H604FNR2	0	ACTIVE R	9.86	9.61	9.61	NO CROSS	
MC100H604FNR2G	MC100H604FNR2G	0	ACTIVE R	9.86	9.61	9.61	NO CROSS	
MC100H605FNG	MC100H605FNG	0	ACTIVE R	9.86	9.61	9.61	NO CROSS	
MC100H605FNR2G	MC100H605FNR2G	0	ACTIVE R	9.86	9.61	9.61	NO CROSS	
MC100H606FN	MC100H606FN	0	ACTIVE R	5.6	4.5	4.5	NO CROSS	
MC100H606FNG	MC100H606FNG	0	ACTIVE R	5.6	4.5	4.5	NO CROSS	
MC100H607FNR2	MC100H607FNR2	0	ACTIVE R	5.6	4.5	4.5	NO CROSS	
MC100H607FNR2G	MC100H607FNR2G	0	ACTIVE R	5.6	4.5	4.5	NO CROSS	
MC100H640FN	MC100H640FN	0	ACTIVE R	15	12.26	12.26	NO CROSS	
MC100H640FNG	MC100H640FNG	0	ACTIVE R	15	12.26	12.26	NO CROSS	
MC100H640FNR2	MC100H640FNR2	0	ACTIVE R	15	12.26	12.26	NO CROSS	
MC100H640FNR2G	MC100H640FNR2G	0	ACTIVE R	15	12.26	12.26	NO CROSS	
MC100H642FN	MC100H642FN	0	ACTIVE R	8.88	8.63	8.63	NO CROSS	
MC100H642FNG	MC100H642FNG	0	ACTIVE R	8.88	8.63	8.63	NO CROSS	
MC100H642FNR2	MC100H642FNR2	0	ACTIVE R	8.88	8.63	8.63	NO CROSS	
MC100H642FNR2G	MC100H642FNR2G	0	ACTIVE R	8.88	8.63	8.63	NO CROSS	
MC100H643FNG	MC100H643FNG	0	ACTIVE R	7.71	7.51	7.51	SY100H643JC	
MC100H643FNR2	MC100H643FNR2	0	ACTIVE R	7.71	7.51	7.51	SY100H643JC TR	
MC100H643FNR2G	MC100H643FNR2G	0	ACTIVE R	7.71	7.51	7.51	SY100H643JC TR	
MC100H680FN	MC100H680FN	0	ACTIVE R	21.38	21.13	21.13	NO CROSS	
MC100H680FNG	MC100H680FNG	0	ACTIVE R	21.38	21.13	21.13	NO CROSS	

MC10ELT24D	MC10ELT24D	0 ACTIVE R	1.95	1.27	0.9 NO CROSS
MC10ELT24DG	MC10ELT24DG	0 ACTIVE R	1.95	1.27	0.9 NO CROSS
MC10ELT24DR2	MC10ELT24DR2	0 ACTIVE R	1.95	1.27	0.9 NO CROSS
MC10ELT24DR2G	MC10ELT24DR2G	0 ACTIVE R	1.95	1.27	0.9 NO CROSS
MC10ELT24DTG	MC10ELT24DTG	0 ACTIVE R	1.95	1.27	0.9 NO CROSS
MC10ELT24DTR2	MC10ELT24DTR2	0 ACTIVE R	1.95	1.27	0.9 NO CROSS
MC10ELT24DTR2G	MC10ELT24DTR2G	0 ACTIVE R	1.95	1.27	0.9 NO CROSS
MC10ELT25D	MC10ELT25D	0 ACTIVE R	1.95	1.27	0.9 NO CROSS
MC10ELT25DG	MC10ELT25DG	0 ACTIVE R	1.95	1.27	0.9 NO CROSS
MC10ELT25DR2	MC10ELT25DR2	0 ACTIVE R	1.95	1.27	0.9 NO CROSS
MC10ELT25DR2G	MC10ELT25DR2G	0 ACTIVE R	1.95	1.27	0.9 NO CROSS
MC10ELT25DTG	MC10ELT25DTG	0 ACTIVE R	1.95	1.27	0.9 NO CROSS
MC10ELT25DTR2	MC10ELT25DTR2	0 ACTIVE R	1.95	1.27	0.9 NO CROSS
MC10ELT25DTR2G	MC10ELT25DTR2G	0 ACTIVE R	1.95	1.27	0.9 NO CROSS
MC10H016FN	MC10H016FN	0 ACTIVE R	13.66	13.4	13.4 NO CROSS
MC10H016FNR2G	MC10H016FNR2G	0 ACTIVE R	13.66	13.4	13.4 NO CROSS
MC10H016P	MC10H016P	0 ACTIVE R	10.93	10.68	10.68 NO CROSS
MC10H016PG	MC10H016PG	0 ACTIVE R	10.93	10.68	10.68 NO CROSS
MC10H100MELG	MC10H100MELG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H100MG	MC10H100MG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H100P	MC10H100P	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MC10H100PG	MC10H100PG	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MC10H101FN	MC10H101FN	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H101FNG	MC10H101FNG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H101FNR2	MC10H101FNR2	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H101FNR2G	MC10H101FNR2G	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H101MELG	MC10H101MELG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H101MG	MC10H101MG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H101P	MC10H101P	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MC10H101PG	MC10H101PG	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MC10H102FN	MC10H102FN	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H102FNR2	MC10H102FNR2	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H102FNR2G	MC10H102FNR2G	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H102MELG	MC10H102MELG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H102MG	MC10H102MG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H102P	MC10H102P	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MC10H102PG	MC10H102PG	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MC10H103FN	MC10H103FN	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H103FNG	MC10H103FNG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H103FNR2	MC10H103FNR2	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H103MELG	MC10H103MELG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H103MG	MC10H103MG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H103P	MC10H103P	0 ACTIVE R	1.49	1.24	1.24 NO CROSS

MC10H103PG	MC10H103PG	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MC10H104FN	MC10H104FN	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H104FNG	MC10H104FNG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H104FNR2	MC10H104FNR2	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H104FNR2G	MC10H104FNR2G	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H104MELG	MC10H104MELG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H104MG	MC10H104MG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H104PG	MC10H104PG	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MC10H105FN	MC10H105FN	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H105FNG	MC10H105FNG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H105FNR2	MC10H105FNR2	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H105MELG	MC10H105MELG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H105MG	MC10H105MG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H105P	MC10H105P	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MC10H105PG	MC10H105PG	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MC10H106FNG	MC10H106FNG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H106FNR2	MC10H106FNR2	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H106FNR2G	MC10H106FNR2G	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H106MELG	MC10H106MELG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H106MG	MC10H106MG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H106P	MC10H106P	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MC10H106PG	MC10H106PG	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MC10H107FNG	MC10H107FNG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H107FNR2	MC10H107FNR2	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H107FNR2G	MC10H107FNR2G	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H107MELG	MC10H107MELG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H107MG	MC10H107MG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H107P	MC10H107P	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MC10H107PG	MC10H107PG	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MC10H109FNG	MC10H109FNG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H109FNR2G	MC10H109FNR2G	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H109MELG	MC10H109MELG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H109MG	MC10H109MG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H109PG	MC10H109PG	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MC10H113FN	MC10H113FN	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H113FNG	MC10H113FNG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H113FNR2	MC10H113FNR2	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H113FNR2G	MC10H113FNR2G	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H113MELG	MC10H113MELG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H113MG	MC10H113MG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H113P	MC10H113P	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MC10H113PG	MC10H113PG	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MC10H115FN	MC10H115FN	0 ACTIVE R	1.76	1.51	1.51 NO CROSS

MC10H115FNG	MC10H115FNG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H115FNR2	MC10H115FNR2	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H115FNR2G	MC10H115FNR2G	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H115MELG	MC10H115MELG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H115MG	MC10H115MG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H115P	MC10H115P	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MC10H115PG	MC10H115PG	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MC10H116D	MC10H116D	0 ACTIVE R	1.94	1.69	1.69 NO CROSS
MC10H116DG	MC10H116DG	0 ACTIVE R	1.94	1.69	1.69 NO CROSS
MC10H116DR2	MC10H116DR2	0 ACTIVE R	1.94	1.69	1.69 NO CROSS
MC10H116DR2G	MC10H116DR2G	0 ACTIVE R	1.94	1.69	1.69 NO CROSS
MC10H116FN	MC10H116FN	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H116FNG	MC10H116FNG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H116FNR2	MC10H116FNR2	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H116FNR2G	MC10H116FNR2G	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H116MELG	MC10H116MELG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H116MG	MC10H116MG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H116P	MC10H116P	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MC10H116PG	MC10H116PG	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MC10H117FNG	MC10H117FNG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H117FNR2	MC10H117FNR2	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H117FNR2G	MC10H117FNR2G	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H117MELG	MC10H117MELG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H117MG	MC10H117MG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H117PG	MC10H117PG	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MC10H121FN	MC10H121FN	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H121FNG	MC10H121FNG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H121FNR2	MC10H121FNR2	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H121FNR2G	MC10H121FNR2G	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H121MELG	MC10H121MELG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H121MG	MC10H121MG	0 ACTIVE R	1.76	1.51	1.51 NO CROSS
MC10H121P	MC10H121P	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MC10H121PG	MC10H121PG	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MC10H123FN	MC10H123FN	0 ACTIVE R	2.06	1.81	1.81 NO CROSS
MC10H123FNG	MC10H123FNG	0 ACTIVE R	2.06	1.81	1.81 NO CROSS
MC10H123FNR2	MC10H123FNR2	0 ACTIVE R	2.06	1.81	1.81 NO CROSS
MC10H123FNR2G	MC10H123FNR2G	0 ACTIVE R	2.06	1.81	1.81 NO CROSS
MC10H123PG	MC10H123PG	0 ACTIVE R	1.84	1.59	1.59 NO CROSS
MC10H124FN	MC10H124FN	0 ACTIVE R	3.04	2.79	2.79 NO CROSS
MC10H124FNG	MC10H124FNG	0 ACTIVE R	3.04	2.79	2.79 NO CROSS
MC10H124FNR2	MC10H124FNR2	0 ACTIVE R	3.04	2.79	2.79 NO CROSS
MC10H124FNR2G	MC10H124FNR2G	0 ACTIVE R	3.04	2.79	2.79 NO CROSS
MC10H124MELG	MC10H124MELG	0 ACTIVE R	3.04	2.79	2.79 NO CROSS

MC10H124MG	MC10H124MG	0 ACTIVE R	3.04	2.79	2.79 NO CROSS
MC10H124P	MC10H124P	0 ACTIVE R	2.79	2.54	2.54 NO CROSS
MC10H124PG	MC10H124PG	0 ACTIVE R	2.79	2.54	2.54 NO CROSS
MC10H125FN	MC10H125FN	0 ACTIVE R	3.04	2.79	2.79 NO CROSS
MC10H125FNG	MC10H125FNG	0 ACTIVE R	3.04	2.79	2.79 NO CROSS
MC10H125FNR2	MC10H125FNR2	0 ACTIVE R	3.04	2.79	2.79 NO CROSS
MC10H125FNR2G	MC10H125FNR2G	0 ACTIVE R	3.04	2.79	2.79 NO CROSS
MC10H125MELG	MC10H125MELG	0 ACTIVE R	3.04	2.79	2.79 NO CROSS
MC10H125MG	MC10H125MG	0 ACTIVE R	3.04	2.79	2.79 NO CROSS
MC10H125P	MC10H125P	0 ACTIVE R	2.79	2.54	2.54 NO CROSS
MC10H125PG	MC10H125PG	0 ACTIVE R	2.79	2.54	2.54 NO CROSS
MC10H130FN	MC10H130FN	0 ACTIVE R	3.26	3.01	3.01 NO CROSS
MC10H130FNG	MC10H130FNG	0 ACTIVE R	3.26	3.01	3.01 NO CROSS
MC10H130FNR2	MC10H130FNR2	0 ACTIVE R	3.26	3.01	3.01 NO CROSS
MC10H130FNR2G	MC10H130FNR2G	0 ACTIVE R	3.26	3.01	3.01 NO CROSS
MC10H130P	MC10H130P	0 ACTIVE R	3.43	3.13	3.13 NO CROSS
MC10H130PG	MC10H130PG	0 ACTIVE R	3.43	3.13	3.13 NO CROSS
MC10H131FN	MC10H131FN	0 ACTIVE R	3.26	3.01	3.01 NO CROSS
MC10H131FNG	MC10H131FNG	0 ACTIVE R	3.26	3.01	3.01 NO CROSS
MC10H131FNR2	MC10H131FNR2	0 ACTIVE R	3.26	3.01	3.01 NO CROSS
MC10H131FNR2G	MC10H131FNR2G	0 ACTIVE R	3.26	3.01	3.01 NO CROSS
MC10H131MELG	MC10H131MELG	0 ACTIVE R	3.26	3.01	3.01 NO CROSS
MC10H131MG	MC10H131MG	0 ACTIVE R	3.26	3.01	3.01 NO CROSS
MC10H131P	MC10H131P	0 ACTIVE R	2.79	2.54	2.54 NO CROSS
MC10H131PG	MC10H131PG	0 ACTIVE R	2.79	2.54	2.54 NO CROSS
MC10H135FN	MC10H135FN	0 ACTIVE R	3.1	2.85	2.75 NO CROSS
MC10H135FNG	MC10H135FNG	0 ACTIVE R	3.1	2.85	2.75 NO CROSS
MC10H135FNR2	MC10H135FNR2	0 ACTIVE R	3.1	2.85	2.75 NO CROSS
MC10H135FNR2G	MC10H135FNR2G	0 ACTIVE R	3.1	2.85	2.75 NO CROSS
MC10H135MG	MC10H135MG	0 ACTIVE R	3.81	3.56	3.56 NO CROSS
MC10H135P	MC10H135P	0 ACTIVE R	3.59	3.34	3.34 NO CROSS
MC10H135PG	MC10H135PG	0 ACTIVE R	3.59	3.34	3.34 NO CROSS
MC10H136FN	MC10H136FN	0 ACTIVE R	13.06	12.81	12.81 NO CROSS
MC10H136FNG	MC10H136FNG	0 ACTIVE R	13.06	12.81	12.81 NO CROSS
MC10H136FNR2	MC10H136FNR2	0 ACTIVE R	13.06	12.81	12.81 NO CROSS
MC10H136FNR2G	MC10H136FNR2G	0 ACTIVE R	13.06	12.81	12.81 NO CROSS
MC10H136P	MC10H136P	0 ACTIVE R	15.36	15.11	15.11 NO CROSS
MC10H136PG	MC10H136PG	0 ACTIVE R	15.36	15.11	15.11 NO CROSS
MC10H141FN	MC10H141FN	0 ACTIVE R	5.23	4.98	4.98 NO CROSS
MC10H141FNG	MC10H141FNG	0 ACTIVE R	5.23	4.98	4.98 NO CROSS
MC10H141FNR2	MC10H141FNR2	0 ACTIVE R	5.23	4.98	4.98 NO CROSS
MC10H141FNR2G	MC10H141FNR2G	0 ACTIVE R	5.23	4.98	4.98 NO CROSS
MC10H141P	MC10H141P	0 ACTIVE R	5	4.75	4.75 NO CROSS

MC10H141PG	MC10H141PG	0 ACTIVE R	5	4.75	4.75 NO CROSS
MC10H158FNG	MC10H158FNG	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H158FNR2	MC10H158FNR2	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H158MELG	MC10H158MELG	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H158MG	MC10H158MG	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H158PG	MC10H158PG	0 ACTIVE R	2.94	2.69	2.69 NO CROSS
MC10H159FN	MC10H159FN	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H159FNG	MC10H159FNG	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H159FNR2G	MC10H159FNR2G	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H159MELG	MC10H159MELG	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H159MG	MC10H159MG	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H160FN	MC10H160FN	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H160FNG	MC10H160FNG	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H160MELG	MC10H160MELG	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H160MG	MC10H160MG	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H160P	MC10H160P	0 ACTIVE R	2.54	2.29	2.29 NO CROSS
MC10H160PG	MC10H160PG	0 ACTIVE R	2.54	2.29	2.29 NO CROSS
MC10H161FNG	MC10H161FNG	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H161FNR2G	MC10H161FNR2G	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H161MELG	MC10H161MELG	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H161MG	MC10H161MG	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H161P	MC10H161P	0 ACTIVE R	2.54	2.29	2.29 NO CROSS
MC10H161PG	MC10H161PG	0 ACTIVE R	2.54	2.29	2.29 NO CROSS
MC10H162FN	MC10H162FN	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H162FNG	MC10H162FNG	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H162FNR2	MC10H162FNR2	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H162FNR2G	MC10H162FNR2G	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H162MELG	MC10H162MELG	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H162MG	MC10H162MG	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H162P	MC10H162P	0 ACTIVE R	2.54	2.29	2.29 NO CROSS
MC10H162PG	MC10H162PG	0 ACTIVE R	2.54	2.29	2.29 NO CROSS
MC10H164FN	MC10H164FN	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H164FNG	MC10H164FNG	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H164FNR2	MC10H164FNR2	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H164FNR2G	MC10H164FNR2G	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H164MELG	MC10H164MELG	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H164MG	MC10H164MG	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H164P	MC10H164P	0 ACTIVE R	2.54	2.29	2.29 NO CROSS
MC10H164PG	MC10H164PG	0 ACTIVE R	2.54	2.29	2.29 NO CROSS
MC10H165FNG	MC10H165FNG	0 ACTIVE R	9.4	9.15	9.15 NO CROSS
MC10H165FNR2	MC10H165FNR2	0 ACTIVE R	9.4	9.15	9.15 NO CROSS
MC10H165FNR2G	MC10H165FNR2G	0 ACTIVE R	9.4	9.15	9.15 NO CROSS
MC10H165PG	MC10H165PG	0 ACTIVE R	11.66	11.41	11.41 NO CROSS

MC10H166FNG	MC10H166FNG	0 ACTIVE R	5.38	5.13	5.13 NO CROSS
MC10H166FNR2G	MC10H166FNR2G	0 ACTIVE R	5.38	5.13	5.13 NO CROSS
MC10H166P	MC10H166P	0 ACTIVE R	5.3	5.05	5.05 NO CROSS
MC10H166PG	MC10H166PG	0 ACTIVE R	5.3	5.05	5.05 NO CROSS
MC10H171FN	MC10H171FN	0 ACTIVE R	3.93	3.68	3.68 NO CROSS
MC10H171FNG	MC10H171FNG	0 ACTIVE R	3.93	3.68	3.68 NO CROSS
MC10H171P	MC10H171P	0 ACTIVE R	3.7	3.45	3.45 NO CROSS
MC10H171PG	MC10H171PG	0 ACTIVE R	3.7	3.45	3.45 NO CROSS
MC10H172FN	MC10H172FN	0 ACTIVE R	5.38	5.13	5.13 NO CROSS
MC10H172FNG	MC10H172FNG	0 ACTIVE R	5.38	5.13	5.13 NO CROSS
MC10H172FNR2	MC10H172FNR2	0 ACTIVE R	5.38	5.13	5.13 NO CROSS
MC10H172FNR2G	MC10H172FNR2G	0 ACTIVE R	5.38	5.13	5.13 NO CROSS
MC10H172P	MC10H172P	0 ACTIVE R	5.3	5.05	5.05 NO CROSS
MC10H172PG	MC10H172PG	0 ACTIVE R	5.3	5.05	5.05 NO CROSS
MC10H174FN	MC10H174FN	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H174FNG	MC10H174FNG	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H174FNR2	MC10H174FNR2	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H174FNR2G	MC10H174FNR2G	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H174MELG	MC10H174MELG	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H174MG	MC10H174MG	0 ACTIVE R	2.76	2.51	2.51 NO CROSS
MC10H174PG	MC10H174PG	0 ACTIVE R	2.54	2.29	2.29 NO CROSS
MC10H175FNG	MC10H175FNG	0 ACTIVE R	4.36	4.11	4.11 NO CROSS
MC10H175FNR2	MC10H175FNR2	0 ACTIVE R	4.36	4.11	4.11 NO CROSS
MC10H175FNR2G	MC10H175FNR2G	0 ACTIVE R	4.36	4.11	4.11 NO CROSS
MC10H175MG	MC10H175MG	0 ACTIVE R	4.36	4.11	4.11 NO CROSS
MC10H175P	MC10H175P	0 ACTIVE R	4.14	3.89	3.89 NO CROSS
MC10H175PG	MC10H175PG	0 ACTIVE R	4.14	3.89	3.89 NO CROSS
MC10H176FN	MC10H176FN	0 ACTIVE R	4.7	4.45	4.45 NO CROSS
MC10H176FNG	MC10H176FNG	0 ACTIVE R	4.7	4.45	4.45 NO CROSS
MC10H176FNR2	MC10H176FNR2	0 ACTIVE R	4.7	4.45	4.45 NO CROSS
MC10H176FNR2G	MC10H176FNR2G	0 ACTIVE R	4.7	4.45	4.45 NO CROSS
MC10H176MELG	MC10H176MELG	0 ACTIVE R	4.7	4.45	4.45 NO CROSS
MC10H176MG	MC10H176MG	0 ACTIVE R	4.7	4.45	4.45 NO CROSS
MC10H176PG	MC10H176PG	0 ACTIVE R	4.48	4.23	4.23 NO CROSS
MC10H180FN	MC10H180FN	0 ACTIVE R	13.66	13.41	13.41 NO CROSS
MC10H180FNG	MC10H180FNG	0 ACTIVE R	13.66	13.41	13.41 NO CROSS
MC10H180P	MC10H180P	0 ACTIVE R	13.44	13.19	13.19 NO CROSS
MC10H180PG	MC10H180PG	0 ACTIVE R	13.44	13.19	13.19 NO CROSS
MC10H186FNG	MC10H186FNG	0 ACTIVE R	6.78	6.53	6.53 NO CROSS
MC10H186FNR2	MC10H186FNR2	0 ACTIVE R	6.78	6.53	6.53 NO CROSS
MC10H186FNR2G	MC10H186FNR2G	0 ACTIVE R	6.78	6.53	6.53 NO CROSS
MC10H186P	MC10H186P	0 ACTIVE R	6.78	6.53	6.53 NO CROSS
MC10H186PG	MC10H186PG	0 ACTIVE R	6.78	6.53	6.53 NO CROSS

MC10H188FNG	MC10H188FNG	0 ACTIVE R	5.56	5.31	5.31 NO CROSS
MC10H188FNR2	MC10H188FNR2	0 ACTIVE R	5.56	5.31	5.31 NO CROSS
MC10H188FNR2G	MC10H188FNR2G	0 ACTIVE R	5.56	5.31	5.31 NO CROSS
MC10H188MELG	MC10H188MELG	0 ACTIVE R	5.56	5.31	5.31 NO CROSS
MC10H188MG	MC10H188MG	0 ACTIVE R	5.56	5.31	5.31 NO CROSS
MC10H188P	MC10H188P	0 ACTIVE R	5.34	5.09	5.09 NO CROSS
MC10H188PG	MC10H188PG	0 ACTIVE R	5.34	5.09	5.09 NO CROSS
MC10H189FNG	MC10H189FNG	0 ACTIVE R	5.56	5.31	5.31 NO CROSS
MC10H189FNR2	MC10H189FNR2	0 ACTIVE R	5.56	5.31	5.31 NO CROSS
MC10H189FNR2G	MC10H189FNR2G	0 ACTIVE R	5.56	5.31	5.31 NO CROSS
MC10H189MELG	MC10H189MELG	0 ACTIVE R	5.56	5.31	5.31 NO CROSS
MC10H189MG	MC10H189MG	0 ACTIVE R	5.56	5.31	5.31 NO CROSS
MC10H189PG	MC10H189PG	0 ACTIVE R	5.34	5.09	5.09 NO CROSS
MC10H209FNG	MC10H209FNG	0 ACTIVE R	3.2	2.95	2.95 NO CROSS
MC10H209FNR2	MC10H209FNR2	0 ACTIVE R	3.2	2.95	2.95 NO CROSS
MC10H209FNR2G	MC10H209FNR2G	0 ACTIVE R	3.2	2.95	2.95 NO CROSS
MC10H209MELG	MC10H209MELG	0 ACTIVE R	3.2	2.95	2.95 NO CROSS
MC10H210FN	MC10H210FN	0 ACTIVE R	3.2	2.95	2.95 NO CROSS
MC10H210FNG	MC10H210FNG	0 ACTIVE R	3.2	2.95	2.95 NO CROSS
MC10H210FNR2	MC10H210FNR2	0 ACTIVE R	3.2	2.95	2.95 NO CROSS
MC10H210FNR2G	MC10H210FNR2G	0 ACTIVE R	3.2	2.95	2.95 NO CROSS
MC10H210MELG	MC10H210MELG	0 ACTIVE R	3.2	2.95	2.95 NO CROSS
MC10H210MG	MC10H210MG	0 ACTIVE R	3.2	2.95	2.95 NO CROSS
MC10H210P	MC10H210P	0 ACTIVE R	2.98	2.73	2.73 NO CROSS
MC10H210PG	MC10H210PG	0 ACTIVE R	2.98	2.73	2.73 NO CROSS
MC10H211FN	MC10H211FN	0 ACTIVE R	3.2	2.95	2.95 NO CROSS
MC10H211FNG	MC10H211FNG	0 ACTIVE R	3.2	2.95	2.95 NO CROSS
MC10H211FNR2G	MC10H211FNR2G	0 ACTIVE R	3.2	2.95	2.95 NO CROSS
MC10H211MELG	MC10H211MELG	0 ACTIVE R	3.2	2.95	2.95 NO CROSS
MC10H211MG	MC10H211MG	0 ACTIVE R	3.2	2.95	2.95 NO CROSS
MC10H211PG	MC10H211PG	0 ACTIVE R	2.98	2.73	2.73 NO CROSS
MC10H330FNG	MC10H330FNG	0 ACTIVE R	11.63	11.38	11.38 NO CROSS
MC10H330FNR2G	MC10H330FNR2G	0 ACTIVE R	11.63	11.38	11.38 NO CROSS
MC10H330P	MC10H330P	0 ACTIVE R	11.4	11.15	11.15 NO CROSS
MC10H330PG	MC10H330PG	0 ACTIVE R	11.4	11.15	11.15 NO CROSS
MC10H332FN	MC10H332FN	0 ACTIVE R	9.59	9.34	9.34 NO CROSS
MC10H332FNG	MC10H332FNG	0 ACTIVE R	9.59	9.34	9.34 NO CROSS
MC10H332FNR2	MC10H332FNR2	0 ACTIVE R	9.59	9.34	9.34 NO CROSS
MC10H332FNR2G	MC10H332FNR2G	0 ACTIVE R	9.59	9.34	9.34 NO CROSS
MC10H332P	MC10H332P	0 ACTIVE R	9.36	9.11	9.11 NO CROSS
MC10H332PG	MC10H332PG	0 ACTIVE R	9.36	9.11	9.11 NO CROSS
MC10H334FN	MC10H334FN	0 ACTIVE R	9.59	9.34	9.34 NO CROSS
MC10H334FNG	MC10H334FNG	0 ACTIVE R	9.59	9.34	9.34 NO CROSS

MC10H334FNR2	MC10H334FNR2	0 ACTIVE R	9.59	9.34	9.34 NO CROSS
MC10H334FNR2G	MC10H334FNR2G	0 ACTIVE R	9.59	9.34	9.34 NO CROSS
MC10H604FN	MC10H604FN	0 ACTIVE R	9.86	9.61	9.61 NO CROSS
MC10H604FNR2	MC10H604FNR2	0 ACTIVE R	9.86	9.61	9.61 NO CROSS
MC10H604FNR2G	MC10H604FNR2G	0 ACTIVE R	9.86	9.61	9.61 NO CROSS
MC10H605FN	MC10H605FN	0 ACTIVE R	9.86	9.61	9.61 NO CROSS
MC10H605FNG	MC10H605FNG	0 ACTIVE R	9.86	9.61	9.61 NO CROSS
MC10H605FNR2	MC10H605FNR2	0 ACTIVE R	9.86	9.61	9.61 NO CROSS
MC10H605FNR2G	MC10H605FNR2G	0 ACTIVE R	9.86	9.61	9.61 NO CROSS
MC10H640FN	MC10H640FN	0 ACTIVE R	15	12.26	12.26 NO CROSS
MC10H640FNG	MC10H640FNG	0 ACTIVE R	15	12.26	12.26 NO CROSS
MC10H640FNR2	MC10H640FNR2	0 ACTIVE R	15	12.26	12.26 NO CROSS
MC10H640FNR2G	MC10H640FNR2G	0 ACTIVE R	15	12.26	12.26 NO CROSS
MC10H642FNG	MC10H642FNG	0 ACTIVE R	8.88	8.63	8.63 NO CROSS
MC10H642FNR2	MC10H642FNR2	0 ACTIVE R	8.88	8.63	8.63 NO CROSS
MC10H642FNR2G	MC10H642FNR2G	0 ACTIVE R	8.88	8.63	8.63 NO CROSS
MC10H643FN	MC10H643FN	0 ACTIVE R	9.64	9.39	9.39 NO CROSS
MC10H643FNG	MC10H643FNG	0 ACTIVE R	9.64	9.39	9.39 NO CROSS
MC10H643FNR2	MC10H643FNR2	0 ACTIVE R	9.64	9.39	9.39 NO CROSS
MC10H643FNR2G	MC10H643FNR2G	0 ACTIVE R	9.64	9.39	9.39 NO CROSS
MC10H680FN	MC10H680FN	0 ACTIVE R	21.38	21.13	21.13 NO CROSS
MC10H680FNG	MC10H680FNG	0 ACTIVE R	21.38	21.13	21.13 NO CROSS
MC10H680FNR2	MC10H680FNR2	0 ACTIVE R	21.38	21.13	21.13 NO CROSS
MC10H680FNR2G	MC10H680FNR2G	0 ACTIVE R	21.38	21.13	21.13 NO CROSS
MCW10104		0 ACTIVE R	0	0	NO CROSS
MCW10H101	MCW10H101	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MCW10H109	MCW10H109	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MCW10H116	MCW10H116	0 ACTIVE R	1.49	1.24	1.24 NO CROSS
MCW10H117		0 ACTIVE R	0	0	NO CROSS
MCW10H131	MCW10H131	0 ACTIVE R	2.79	2.54	2.54 NO CROSS
SC10H116FN	SC10H116FN	0 ACTIVE R	2.13	1.86	1.86 NO CROSS
SC10H116FNR2	SC10H116FNR2	0 ACTIVE R	2.13	1.86	1.86 NO CROSS
SC64017FNR2	SC64017FNR2	0 ACTIVE R	3.09	2.84	2.84 NO CROSS
TEST/FORDEVICE		0 ACTIVE R	0	0	NO CROSS
ECLPSBD28	ECLPSBD28	0 ACTIVE R	250	250	249.9 NO CROSS
MC100E241FNG	MC100E241FNG	0 ACTIVE R	5.5	4	3.5 SY100E241JC
MC100E241FNR2	MC100E241FNR2	0 ACTIVE R	5.5	4	3.5 SY100E241JC TR
MC100E241FNR2G	MC100E241FNR2G	0 ACTIVE R	5.5	4	3.5 SY100E241JC TR
MC100E404FN	MC100E404FN	0 ACTIVE R	5.5	4	3.5 SY100E404JC
MC100E404FNG	MC100E404FNG	0 ACTIVE R	5.5	4	3.5 SY100E404JC
MC100E404FNR2	MC100E404FNR2	0 ACTIVE R	5.5	4	3.5 SY100E404JC TR
MC100E404FNR2G	MC100E404FNR2G	0 ACTIVE R	5.5	4	3.5 SY100E404JC TR
MC100E416FNG	MC100E416FNG	0 ACTIVE R	5.5	4	3.5 SY100E416JC

MC100E416FNR2	MC100E416FNR2	0 ACTIVE R	5.5	4	3.5 SY100E416JC TR
MC100E416FNR2G	MC100E416FNR2G	0 ACTIVE R	5.5	4	3.5 SY100E416JC TR
MC100E431FN	MC100E431FN	0 ACTIVE R	5.5	4.5	4 SY100E431JC
MC100E431FNR2	MC100E431FNR2	0 ACTIVE R	5.5	4.5	4 SY100E431JC TR
MC100E431FNR2G	MC100E431FNR2G	0 ACTIVE R	5.5	4.5	4 SY100E431JC TR
MC100E445FNR2	MC100E445FNR2	0 ACTIVE R	9.75	5.37	5 SY100E445JC TR
MC100E445FNR2G	MC100E445FNR2G	0 ACTIVE R	9.75	5.37	5 SY100E445JC TR
MC100E446FN	MC100E446FN	0 ACTIVE R	5.5	4.5	4.28 SY100E446JC
MC100E446FNG	MC100E446FNG	0 ACTIVE R	5.5	4.5	4.28 SY100E446JC
MC100E446FNR2G	MC100E446FNR2G	0 ACTIVE R	5.5	4.5	4.28 SY100E446JC TR
MC100E451FN	MC100E451FN	0 ACTIVE R	5.5	3.5	3 SY100E451JC
MC100E451FNG	MC100E451FNG	0 ACTIVE R	5.5	3.5	3 SY100E451JC
MC100E451FNR2	MC100E451FNR2	0 ACTIVE R	5.5	3.5	3 SY100E451JC TR
MC100E451FNR2G	MC100E451FNR2G	0 ACTIVE R	5.5	3.5	3 SY100E451JC TR
MC100E452FN	MC100E452FN	0 ACTIVE R	5.5	3.5	2.8 SY100E452JC
MC100E452FNG	MC100E452FNG	0 ACTIVE R	5.5	3.5	2.8 SY100E452JC
MC100E452FNR2	MC100E452FNR2	0 ACTIVE R	5.5	3.5	2.8 SY100E452JC TR
MC100E452FNR2G	MC100E452FNR2G	0 ACTIVE R	5.5	3.5	2.8 SY100E452JC TR
MC100E457FN	MC100E457FN	0 ACTIVE R	5.5	3.5	3 SY100E457JC
MC100E457FNG	MC100E457FNG	0 ACTIVE R	5.5	3.5	3 SY100E457JC
MC100E457FNR2	MC100E457FNR2	0 ACTIVE R	5.5	3.5	3 SY100E457JC TR
MC100E457FNR2G	MC100E457FNR2G	0 ACTIVE R	5.5	3.5	3 SY100E457JC TR
MC100LVE164FA	MC100LVE164FA	0 ACTIVE R	9	6.5	6.5 NO CROSS
MC100LVE164FAG	MC100LVE164FAG	0 ACTIVE R	9	6.5	6.5 NO CROSS
MC100LVE164FAR2G	MC100LVE164FAR2G	0 ACTIVE R	9	6.5	6.5 NO CROSS
MC100LVE210FN	MC100LVE210FN	0 ACTIVE R	7.02	5.07	4.82 NO CROSS
MC100LVE210FNG	MC100LVE210FNG	0 ACTIVE R	7.02	5.07	4.82 NO CROSS
MC100LVE210FNR2	MC100LVE210FNR2	0 ACTIVE R	7.02	5.07	4.82 NO CROSS
MC100LVE210FNR2G	MC100LVE210FNR2G	0 ACTIVE R	7.02	5.07	4.82 NO CROSS
MC100LVE222FA	MC100LVE222FA	0 ACTIVE R	8	5	4 SY100E222LTI
MC100LVE222FAG	MC100LVE222FAG	0 ACTIVE R	8	5	4 SY100E222LTI
MC100LVE222FAR2	MC100LVE222FAR2	0 ACTIVE R	8	5	4 SY100E222LTI TR
MC100LVE222FAR2G	MC100LVE222FAR2G	0 ACTIVE R	8	5	4 SY100E222LTI TR
MC100LVE310FN	MC100LVE310FN	0 ACTIVE R	4.1	3	2.7 NO CROSS
MC100LVE310FNG	MC100LVE310FNG	0 ACTIVE R	4.1	3	2.7 NO CROSS
MC100LVE310FNR2	MC100LVE310FNR2	0 ACTIVE R	4.1	3	2.7 NO CROSS
MC100LVE310FNR2G	MC100LVE310FNR2G	0 ACTIVE R	4.1	3	2.7 NO CROSS
MC10E156FN	MC10E156FN	0 ACTIVE R	5.5	4	3.5 SY10E156JC
MC10E156FNG	MC10E156FNG	0 ACTIVE R	5.5	4	3.5 SY10E156JC
MC10E156FNR2	MC10E156FNR2	0 ACTIVE R	5.5	4	3.5 SY10E156JC TR
MC10E156FNR2G	MC10E156FNR2G	0 ACTIVE R	5.5	4	3.5 SY10E156JC TR
MC10E411FNG	MC10E411FNG	0 ACTIVE R	7.02	5.07	4.82 NO CROSS
MC10E411FNR2	MC10E411FNR2	0 ACTIVE R	7.02	5.07	4.82 NO CROSS

MC10E411FNR2G	MC10E411FNR2G	0 ACTIVE R	7.02	5.07	4.82 NO CROSS	
SC64029FN	SC64029FN	0 ACTIVE R	48.4	48.38	48.38 NO CROSS	
SC64029FNR2	SC64029FNR2	0 ACTIVE R	48.4	48.38	48.38 NO CROSS	
ELITEBD8	ELITEBD8	0 ACTIVE R	420	420	419.9 NO CROSS	
MC100EL01D	MC100EL01D	0 ACTIVE R	2.7	1.65	1.15 SY100EL01ZI	
MC100EL01DG	MC100EL01DG	0 ACTIVE R	2.7	1.65	1.15 SY100EL01ZI	
MC100EL01DR2	MC100EL01DR2	0 ACTIVE R	2.7	1.65	1.15 SY100EL01ZI TR	
MC100EL01DR2G	MC100EL01DR2G	0 ACTIVE R	2.7	1.65	1.15 SY100EL01ZI TR	
MC100EL01DTG	MC100EL01DTG	0 ACTIVE R	2.7	1.65	1.15 Similar	SY10EP01VKI
MC100EL01DTR2	MC100EL01DTR2	0 ACTIVE R	2.7	1.65	1.15 Similar	SY10EP01VKI TR
MC100EL01DTR2G	MC100EL01DTR2G	0 ACTIVE R	2.7	1.65	1.15 Similar	SY10EP01VKI TR
MC100EL04D	MC100EL04D	0 ACTIVE R	2.7	1.65	1.15 SY100EL04ZI	
MC100EL04DG	MC100EL04DG	0 ACTIVE R	2.7	1.65	1.15 SY100EL04ZI	
MC100EL04DR2	MC100EL04DR2	0 ACTIVE R	2.7	1.65	1.15 SY100EL04ZI TR	
MC100EL04DTG	MC100EL04DTG	0 ACTIVE R	2.7	1.65	1.15 NO CROSS	
MC100EL04DTR2	MC100EL04DTR2	0 ACTIVE R	2.7	1.65	1.15 NO CROSS	
MC100EL04DTR2G	MC100EL04DTR2G	0 ACTIVE R	2.7	1.65	1.15 NO CROSS	
MC100EL05D	MC100EL05D	0 ACTIVE R	2.7	1.65	1.15 SY100EL05ZI	
MC100EL05DG	MC100EL05DG	0 ACTIVE R	2.7	1.65	1.15 SY100EL05ZI	
MC100EL05DR2	MC100EL05DR2	0 ACTIVE R	2.7	1.65	1.15 SY100EL05ZI TR	
MC100EL05DR2G	MC100EL05DR2G	0 ACTIVE R	2.7	1.65	1.15 SY100EL05ZI TR	
MC100EL05DT	MC100EL05DT	0 ACTIVE R	2.7	1.65	1.15 Similar	SY10EP05KI
MC100EL05DTG	MC100EL05DTG	0 ACTIVE R	2.7	1.65	1.15 Similar	SY10EP05KI
MC100EL05DTR2	MC100EL05DTR2	0 ACTIVE R	2.7	1.65	1.15 Similar	SY10EP05KI TR
MC100EL05DTR2G	MC100EL05DTR2G	0 ACTIVE R	2.7	1.65	1.15 Similar	SY10EP05KI TR
MC100EL07D	MC100EL07D	0 ACTIVE R	2.7	1.65	1.15 SY100EL07ZI	
MC100EL07DR2	MC100EL07DR2	0 ACTIVE R	2.7	1.65	1.15 SY100EL07ZI TR	
MC100EL07DR2G	MC100EL07DR2G	0 ACTIVE R	2.7	1.65	1.15 SY100EL07ZI TR	
MC100EL07DTG	MC100EL07DTG	0 ACTIVE R	2.7	1.65	1.15 NO CROSS	
MC100EL07DTR2	MC100EL07DTR2	0 ACTIVE R	2.7	1.65	1.15 NO CROSS	
MC100EL07DTR2G	MC100EL07DTR2G	0 ACTIVE R	2.7	1.65	1.15 NO CROSS	
MC100EL07MNR4G	MC100EL07MNR4G	0 ACTIVE R	2.7	1.65	1.15 NO CROSS	
MC100EL12D	MC100EL12D	0 ACTIVE R	2.7	1.65	1.15 SY100EL12VZI	
MC100EL12DG	MC100EL12DG	0 ACTIVE R	2.7	1.65	1.15 SY100EL12VZI	
MC100EL12DR2	MC100EL12DR2	0 ACTIVE R	2.7	1.65	1.15 SY100EL12VZI TR	
MC100EL12DR2G	MC100EL12DR2G	0 ACTIVE R	2.7	1.65	1.15 SY100EL12VZI TR	
MC100EL12DT	MC100EL12DT	0 ACTIVE R	2.7	1.65	1.15 NO CROSS	
MC100EL12DTG	MC100EL12DTG	0 ACTIVE R	2.7	1.65	1.15 NO CROSS	
MC100EL12DTR2	MC100EL12DTR2	0 ACTIVE R	2.7	1.65	1.15 NO CROSS	
MC100EL12DTR2G	MC100EL12DTR2G	0 ACTIVE R	2.7	1.65	1.15 NO CROSS	
MC100EL13DW	MC100EL13DW	0 ACTIVE R	6.43	4.65	3.75 NO CROSS	
MC100EL13DWG	MC100EL13DWG	0 ACTIVE R	6.43	4.65	3.75 NO CROSS	
MC100EL13DWR2	MC100EL13DWR2	0 ACTIVE R	6.43	4.65	3.75 NO CROSS	

MC100EL13DWR2G	MC100EL13DWR2G	0 ACTIVE R	6.43	4.65	3.75 NO CROSS	
MC100EL15D	MC100EL15D	0 ACTIVE R	2.4	1.85	1.5 SY100EL15ZI	SY100EL15LZI
MC100EL15DG	MC100EL15DG	0 ACTIVE R	2.4	1.85	1.5 SY100EL15ZI	SY100EL15LZI
MC100EL15DR2	MC100EL15DR2	0 ACTIVE R	2.4	1.85	1.5 SY100EL15ZI TR	SY100EL15LZI TR
MC100EL15DR2G	MC100EL15DR2G	0 ACTIVE R	2.4	1.85	1.5 SY100EL15ZI TR	SY100EL15LZI TR
MC100EL29DW	MC100EL29DW	0 ACTIVE R	5	3.65	3 SY100EL29VZI	
MC100EL29DWG	MC100EL29DWG	0 ACTIVE R	5	3.65	3 SY100EL29VZI	
MC100EL29DWR2	MC100EL29DWR2	0 ACTIVE R	5	3.65	3 SY100EL29VZI TR	
MC100EL29DWR2G	MC100EL29DWR2G	0 ACTIVE R	5	3.65	3 SY100EL29VZI TR	
MC100EL30DW	MC100EL30DW	0 ACTIVE R	5.92	4.28	4.07 NO CROSS	
MC100EL30DWG	MC100EL30DWG	0 ACTIVE R	5.92	4.28	4.07 NO CROSS	
MC100EL30DWR2	MC100EL30DWR2	0 ACTIVE R	5.92	4.28	4.07 NO CROSS	
MC100EL30DWR2G	MC100EL30DWR2G	0 ACTIVE R	5.92	4.28	4.07 NO CROSS	
MC100EL31D	MC100EL31D	0 ACTIVE R	2.75	2	1.3 SY100EL31VZI	
MC100EL31DG	MC100EL31DG	0 ACTIVE R	2.75	2	1.3 SY100EL31VZI	
MC100EL31DR2	MC100EL31DR2	0 ACTIVE R	2.75	2	1.3 SY100EL31VZI TR	
MC100EL31DR2G	MC100EL31DR2G	0 ACTIVE R	2.75	2	1.3 SY100EL31VZI TR	
MC100EL31DTG	MC100EL31DTG	0 ACTIVE R	2.75	2	1.3 Similar	SY10EP31VKI
MC100EL31DTR2	MC100EL31DTR2	0 ACTIVE R	2.75	2	1.3 Similar	SY10EP31VKI TR
MC100EL31DTR2G	MC100EL31DTR2G	0 ACTIVE R	2.75	2	1.3 Similar	SY10EP31VKI TR
MC100EL33D	MC100EL33D	0 ACTIVE R	2.7	1.65	1.15 SY100EL33ZI	
MC100EL33DG	MC100EL33DG	0 ACTIVE R	2.7	1.65	1.15 SY100EL33ZI	
MC100EL33DR2	MC100EL33DR2	0 ACTIVE R	2.7	1.65	1.15 SY100EL33ZI TR	
MC100EL33DR2G	MC100EL33DR2G	0 ACTIVE R	2.7	1.65	1.15 SY100EL33ZI TR	
MC100EL33DT	MC100EL33DT	0 ACTIVE R	2.7	1.65	1.15 Similar	SY100EP33VKI
MC100EL33DTG	MC100EL33DTG	0 ACTIVE R	2.7	1.65	1.15 Similar	SY100EP33VKI
MC100EL33DTR2	MC100EL33DTR2	0 ACTIVE R	2.7	1.65	1.15 Similar	SY100EP33VKI TR
MC100EL33DTR2G	MC100EL33DTR2G	0 ACTIVE R	2.7	1.65	1.15 Similar	SY100EP33VKI TR
MC100EL34D	MC100EL34D	0 ACTIVE R	3.6	2.4	1.8 SY100EL34ZI	
MC100EL34DG	MC100EL34DG	0 ACTIVE R	3.6	2.4	1.8 SY100EL34ZI	
MC100EL34DR2	MC100EL34DR2	0 ACTIVE R	3.6	2.4	1.8 SY100EL34ZI TR	
MC100EL34DR2G	MC100EL34DR2G	0 ACTIVE R	3.6	2.4	1.8 SY100EL34ZI TR	
MC100EL35DG	MC100EL35DG	0 ACTIVE R	2.7	1.65	1.15 SY100EL35ZI	
MC100EL35DR2	MC100EL35DR2	0 ACTIVE R	2.7	1.65	1.15 SY100EL35ZI TR	
MC100EL35DR2G	MC100EL35DR2G	0 ACTIVE R	2.7	1.65	1.15 SY100EL35ZI TR	
MC100EL35DT	MC100EL35DT	0 ACTIVE R	2.7	1.65	1.15 NO CROSS	
MC100EL35DTG	MC100EL35DTG	0 ACTIVE R	2.7	1.65	1.15 NO CROSS	
MC100EL35DTR2	MC100EL35DTR2	0 ACTIVE R	2.7	1.65	1.15 NO CROSS	
MC100EL35DTR2G	MC100EL35DTR2G	0 ACTIVE R	2.7	1.65	1.15 NO CROSS	
MC100EL39DW	MC100EL39DW	0 ACTIVE R	6.43	4.28	3.5 SY100S839ZI	
MC100EL39DWR2	MC100EL39DWR2	0 ACTIVE R	6.43	4.28	3.5 SY100S839ZI TR	
MC100EL39DWR2G	MC100EL39DWR2G	0 ACTIVE R	6.43	4.28	3.5 SY100S839ZI TR	
MC100EL51DG	MC100EL51DG	0 ACTIVE R	2.7	1.65	1.15 SY100EL51ZI	

MC100EL51DR2	MC100EL51DR2	0 ACTIVE R	2.7	1.65	1.15 SY100EL51ZI TR	
MC100EL51DR2G	MC100EL51DR2G	0 ACTIVE R	2.7	1.65	1.15 SY100EL51ZI TR	
MC100EL51DT	MC100EL51DT	0 ACTIVE R	2.7	1.65	1.15 Similar	SY10EP51VKI
MC100EL51DTG	MC100EL51DTG	0 ACTIVE R	2.7	1.65	1.15 Similar	SY10EP51VKI
MC100EL51DTR2	MC100EL51DTR2	0 ACTIVE R	2.7	1.65	1.15 Similar	SY10EP51VKI TR
MC100EL51DTR2G	MC100EL51DTR2G	0 ACTIVE R	2.7	1.65	1.15 Similar	SY10EP51VKI TR
MC100EL52D	MC100EL52D	0 ACTIVE R	2.5	1.9	1.25 SY100EL52ZI	
MC100EL52DG	MC100EL52DG	0 ACTIVE R	2.5	1.9	1.25 SY100EL52ZI	
MC100EL52DR2G	MC100EL52DR2G	0 ACTIVE R	2.5	1.9	1.25 SY100EL52ZI TR	
MC100EL52DTG	MC100EL52DTG	0 ACTIVE R	2.5	1.9	1.25 Similar	SY10EP52VKI
MC100EL52DTR2	MC100EL52DTR2	0 ACTIVE R	2.5	1.9	1.25 Similar	SY10EP52VKI TR
MC100EL52DTR2G	MC100EL52DTR2G	0 ACTIVE R	2.5	1.9	1.25 Similar	SY10EP52VKI TR
MC100EL57D	MC100EL57D	0 ACTIVE R	3.5	2.19	1.25 SY100EL57ZI	SY100EL57LZI
MC100EL57DG	MC100EL57DG	0 ACTIVE R	3.5	2.19	1.25 SY100EL57ZI	SY100EL57LZI
MC100EL57DR2	MC100EL57DR2	0 ACTIVE R	3.5	2.19	1.25 SY100EL57ZI TR	SY100EL57LZI TR
MC100EL57DR2G	MC100EL57DR2G	0 ACTIVE R	3.5	2.19	1.25 SY100EL57ZI TR	SY100EL57LZI TR
MC100EL58D	MC100EL58D	0 ACTIVE R	3	1.8	1.4 SY100EL58ZI	
MC100EL58DG	MC100EL58DG	0 ACTIVE R	3	1.8	1.4 SY100EL58ZI	
MC100EL58DR2	MC100EL58DR2	0 ACTIVE R	3	1.8	1.4 SY100EL58ZI TR	
MC100EL58DR2G	MC100EL58DR2G	0 ACTIVE R	3	1.8	1.4 SY100EL58ZI TR	
MC100EL58DTG	MC100EL58DTG	0 ACTIVE R	3	1.8	1.4 Similar	SY100EP58VKI
MC100EL58DTR2	MC100EL58DTR2	0 ACTIVE R	3	1.8	1.4 Similar	SY100EP58VKI TR
MC100EL58DTR2G	MC100EL58DTR2G	0 ACTIVE R	3	1.8	1.4 Similar	SY100EP58VKI TR
MC100EL59DWG	MC100EL59DWG	0 ACTIVE R	6.43	4.65	4.65 NO CROSS	
MC100LVEL01DG	MC100LVEL01DG	0 ACTIVE R	3	2	1.5 NO CROSS	
MC100LVEL01DR2	MC100LVEL01DR2	0 ACTIVE R	3	2	1.5 NO CROSS	
MC100LVEL01DR2G	MC100LVEL01DR2G	0 ACTIVE R	3	2	1.5 NO CROSS	
MC100LVEL01DTG	MC100LVEL01DTG	0 ACTIVE R	3	2	1.5 NO CROSS	
MC100LVEL01DTR2	MC100LVEL01DTR2	0 ACTIVE R	3	2	1.5 NO CROSS	
MC100LVEL01DTR2G	MC100LVEL01DTR2G	0 ACTIVE R	3	2	1.5 NO CROSS	
MC100LVEL05D	MC100LVEL05D	0 ACTIVE R	3	2	1.5 NO CROSS	
MC100LVEL05DG	MC100LVEL05DG	0 ACTIVE R	3	2	1.5 NO CROSS	
MC100LVEL05DR2	MC100LVEL05DR2	0 ACTIVE R	3	2	1.5 NO CROSS	
MC100LVEL05DR2G	MC100LVEL05DR2G	0 ACTIVE R	3	2	1.5 NO CROSS	
MC100LVEL05DT	MC100LVEL05DT	0 ACTIVE R	3	2	1.5 NO CROSS	
MC100LVEL05DTG	MC100LVEL05DTG	0 ACTIVE R	3	2	1.5 NO CROSS	
MC100LVEL05DTR2	MC100LVEL05DTR2	0 ACTIVE R	3	2	1.5 NO CROSS	
MC100LVEL05DTR2G	MC100LVEL05DTR2G	0 ACTIVE R	3	2	1.5 NO CROSS	
MC100LVEL12DG	MC100LVEL12DG	0 ACTIVE R	3	2	1.5 NO CROSS	
MC100LVEL12DR2	MC100LVEL12DR2	0 ACTIVE R	3	2	1.5 NO CROSS	
MC100LVEL12DR2G	MC100LVEL12DR2G	0 ACTIVE R	3	2	1.5 NO CROSS	
MC100LVEL12DT	MC100LVEL12DT	0 ACTIVE R	3	2	1.5 NO CROSS	
MC100LVEL12DTG	MC100LVEL12DTG	0 ACTIVE R	3	2	1.5 NO CROSS	

MC100LVEL12DTR2	MC100LVEL12DTR2	0 ACTIVE R	3	2	1.5 NO CROSS	
MC100LVEL12DTR2G	MC100LVEL12DTR2G	0 ACTIVE R	3	2	1.5 NO CROSS	
MC100LVEL12MNR4G		0 ACTIVE R	0	0	NO CROSS	
MC100LVEL13DW	MC100LVEL13DW	0 ACTIVE R	6.43	4.65	3.75 NO CROSS	
MC100LVEL13DWG	MC100LVEL13DWG	0 ACTIVE R	6.43	4.65	3.75 NO CROSS	
MC100LVEL13DWR2	MC100LVEL13DWR2	0 ACTIVE R	6.43	4.65	3.75 NO CROSS	
MC100LVEL13DWR2G	MC100LVEL13DWR2G	0 ACTIVE R	6.43	4.65	3.75 NO CROSS	
MC100LVEL30DW	MC100LVEL30DW	0 ACTIVE R	5.92	4.28	4.07 NO CROSS	
MC100LVEL30DWG	MC100LVEL30DWG	0 ACTIVE R	5.92	4.28	4.07 NO CROSS	
MC100LVEL30DWR2	MC100LVEL30DWR2	0 ACTIVE R	5.92	4.28	4.07 NO CROSS	
MC100LVEL30DWR2G	MC100LVEL30DWR2G	0 ACTIVE R	5.92	4.28	4.07 NO CROSS	
MC100LVEL31DG	MC100LVEL31DG	0 ACTIVE R	2.75	2	1.3 NO CROSS	
MC100LVEL31DR2	MC100LVEL31DR2	0 ACTIVE R	2.75	2	1.3 NO CROSS	
MC100LVEL31DR2G	MC100LVEL31DR2G	0 ACTIVE R	2.75	2	1.3 NO CROSS	
MC100LVEL31DTG	MC100LVEL31DTG	0 ACTIVE R	2.75	2	1.3 NO CROSS	
MC100LVEL31DTR2	MC100LVEL31DTR2	0 ACTIVE R	2.75	2	1.3 NO CROSS	
MC100LVEL31DTR2G	MC100LVEL31DTR2G	0 ACTIVE R	2.75	2	1.3 NO CROSS	
MC100LVEL32MNR4G		0 ACTIVE R	0	0	NO CROSS	
MC100LVEL33D	MC100LVEL33D	0 ACTIVE R	2.7	1.65	1.15 SY100EL33LZI	
MC100LVEL33DG	MC100LVEL33DG	0 ACTIVE R	2.7	1.65	1.15 SY100EL33LZI	
MC100LVEL33DR2	MC100LVEL33DR2	0 ACTIVE R	2.7	1.65	1.15 SY100EL33LZI TR	
MC100LVEL33DR2G	MC100LVEL33DR2G	0 ACTIVE R	2.7	1.65	1.15 SY100EL33LZI TR	
MC100LVEL33DT	MC100LVEL33DT	0 ACTIVE R	2.7	1.65	1.15 NO CROSS	
MC100LVEL33DTG	MC100LVEL33DTG	0 ACTIVE R	2.7	1.65	1.15 NO CROSS	
MC100LVEL33DTR2	MC100LVEL33DTR2	0 ACTIVE R	2.7	1.65	1.15 NO CROSS	
MC100LVEL33DTR2G	MC100LVEL33DTR2G	0 ACTIVE R	2.7	1.65	1.15 NO CROSS	
MC100LVEL33MNR4G		0 ACTIVE R	0	0	NO CROSS	
MC100LVEL37DW	MC100LVEL37DW	0 ACTIVE R	5.5	4	4 NO CROSS	
MC100LVEL37DWG	MC100LVEL37DWG	0 ACTIVE R	5.5	4	4 NO CROSS	
MC100LVEL37DWR2	MC100LVEL37DWR2	0 ACTIVE R	5.5	4	4 NO CROSS	
MC100LVEL37DWR2G	MC100LVEL37DWR2G	0 ACTIVE R	5.5	4	4 NO CROSS	
MC100LVEL38DW	MC100LVEL38DW	0 ACTIVE R	3.65	2.8	1.5 SY100EL38LZI	SY100S838LZI
MC100LVEL38DWG	MC100LVEL38DWG	0 ACTIVE R	3.65	2.8	1.5 SY100EL38LZI	SY100S838LZI
MC100LVEL38DWR2	MC100LVEL38DWR2	0 ACTIVE R	3.65	2.8	1.5 SY100EL38LZI TR	SY100S838LZI TR
MC100LVEL38DWR2G	MC100LVEL38DWR2G	0 ACTIVE R	3.65	2.8	1.5 SY100EL38LZI TR	SY100S838LZI TR
MC100LVEL39DWR2	MC100LVEL39DWR2	0 ACTIVE R	6.43	4.28	3.5 SY100S839LZI TR	
MC100LVEL39DWR2G	MC100LVEL39DWR2G	0 ACTIVE R	6.43	4.28	3.5 SY100S839LZI TR	
MC100LVEL51D	MC100LVEL51D	0 ACTIVE R	3	2	1.5 Similar	SY10EP51VZI
MC100LVEL51DG	MC100LVEL51DG	0 ACTIVE R	3	2	1.5 Similar	SY10EP51VZI
MC100LVEL51DR2	MC100LVEL51DR2	0 ACTIVE R	3	2	1.5 Similar	SY10EP51VZI TR
MC100LVEL51DR2G	MC100LVEL51DR2G	0 ACTIVE R	3	2	1.5 Similar	SY10EP51VZI TR
MC100LVEL51DT	MC100LVEL51DT	0 ACTIVE R	3	2	1.5 NO CROSS	
MC100LVEL51DTG	MC100LVEL51DTG	0 ACTIVE R	3	2	1.5 NO CROSS	

MC100LVEL51DTR2	MC100LVEL51DTR2	0 ACTIVE R	3	2	1.5 NO CROSS	
MC100LVEL51DTR2G	MC100LVEL51DTR2G	0 ACTIVE R	3	2	1.5 NO CROSS	
MC100LVEL51MNR4G	MC100LVEL51MNR4G	0 ACTIVE R	3	2	1.5 NO CROSS	
MC100LVEL58D	MC100LVEL58D	0 ACTIVE R	3	2	1.5 Similar	SY100EP58VZI
MC100LVEL58DG	MC100LVEL58DG	0 ACTIVE R	3	2	1.5 Similar	SY100EP58VZI
MC100LVEL58DR2	MC100LVEL58DR2	0 ACTIVE R	3	2	1.5 Similar	SY100EP58VZI TR
MC100LVEL58DR2G	MC100LVEL58DR2G	0 ACTIVE R	3	2	1.5 Similar	SY100EP58VZI TR
MC100LVEL58DT	MC100LVEL58DT	0 ACTIVE R	3	2	1.5 Similar	SY100EP58VKI
MC100LVEL58DTG	MC100LVEL58DTG	0 ACTIVE R	3	2	1.5 Similar	SY100EP58VKI
MC100LVEL58DTR2	MC100LVEL58DTR2	0 ACTIVE R	3	2	1.5 Similar	SY100EP58VKI TR
MC100LVEL58DTR2G	MC100LVEL58DTR2G	0 ACTIVE R	3	2	1.5 Similar	SY100EP58VKI TR
MC100LVEL58MNR4G	MC100LVEL58MNR4G	0 ACTIVE R	3	2	1.5 NO CROSS	
MC100LVEL59DWG	MC100LVEL59DWG	0 ACTIVE R	6.43	4.65	4.65 NO CROSS	
MC100LVEL59DWR2	MC100LVEL59DWR2	0 ACTIVE R	6.43	4.65	4.65 NO CROSS	
MC100LVEL59DWR2G	MC100LVEL59DWR2G	0 ACTIVE R	6.43	4.65	4.65 NO CROSS	
MC100LVEL90DW	MC100LVEL90DW	0 ACTIVE R	4.5	3.4	3 SY100EL90VZI	
MC100LVEL90DWG	MC100LVEL90DWG	0 ACTIVE R	4.5	3.4	3 SY100EL90VZI	
MC100LVEL90DWR2	MC100LVEL90DWR2	0 ACTIVE R	4.5	3.4	3 SY100EL90VZI TR	
MC100LVEL90DWR2G	MC100LVEL90DWR2G	0 ACTIVE R	4.5	3.4	3 SY100EL90VZI TR	
MC100LVEL91DW	MC100LVEL91DW	0 ACTIVE R	4.5	3.4	3 SY100EL91LZI	
MC100LVEL91DWG	MC100LVEL91DWG	0 ACTIVE R	4.5	3.4	3 SY100EL91LZI	
MC100LVEL91DWR2	MC100LVEL91DWR2	0 ACTIVE R	4.5	3.4	3 SY100EL91LZI TR	
MC100LVEL91DWR2G	MC100LVEL91DWR2G	0 ACTIVE R	4.5	3.4	3 SY100EL91LZI TR	
MC100LVELT22D	MC100LVELT22D	0 ACTIVE R	1.9	1.27	0.9 SY100ELT22LZI	
MC100LVELT22DG	MC100LVELT22DG	0 ACTIVE R	1.9	1.27	0.9 SY100ELT22LZI	
MC100LVELT22DR2	MC100LVELT22DR2	0 ACTIVE R	1.9	1.27	0.9 SY100ELT22LZI TR	
MC100LVELT22DR2G	MC100LVELT22DR2G	0 ACTIVE R	1.9	1.27	0.9 SY100ELT22LZI TR	
MC100LVELT22DT	MC100LVELT22DT	0 ACTIVE R	1.9	1.27	0.9 Similar	SY100EPT22VKI
MC100LVELT22DTG	MC100LVELT22DTG	0 ACTIVE R	1.9	1.27	0.9 Similar	SY100EPT22VKI
MC100LVELT22DTR2	MC100LVELT22DTR2	0 ACTIVE R	1.9	1.27	0.9 Similar	SY100EPT22VKI TR
MC100LVELT22DTRG	MC100LVELT22DTRG	0 ACTIVE R	1.9	1.27	0.9 Similar	SY100EPT22VKI TR
MC100LVELT22MNRG	MC100LVELT22MNRG	0 ACTIVE R	1.9	1.27	0.9 NO CROSS	
MC100LVELT23DT	MC100LVELT23DT	0 ACTIVE R	1.95	1.27	0.9 Similar	SY100EPT23VKI
MC100LVELT23DTG	MC100LVELT23DTG	0 ACTIVE R	1.95	1.27	0.9 Similar	SY100EPT23VKI
MC100LVELT23DTR2	MC100LVELT23DTR2	0 ACTIVE R	1.95	1.27	0.9 Similar	SY100EPT23VKI TR
MC100LVELT23DTRG	MC100LVELT23DTRG	0 ACTIVE R	1.95	1.27	0.9 Similar	SY100EPT23VKI TR
MCW100LVEL90		0 ACTIVE R	0	0	NO CROSS	
ECLLQFP32EVB	ECLLQFP32EVB	0 ACTIVE R	600	600	600 NO CROSS	
ECLSOIC8EVB	ECLSOIC8EVB	0 ACTIVE R	37	37	37 NO CROSS	
ECLTSSOP20EVB	ECLTSSOP20EVB	0 ACTIVE R	150	150	150 NO CROSS	
MC100EP016AFA	MC100EP016AFA	0 ACTIVE R	13	9.13	5.93 NO CROSS	
MC100EP016AFAG	MC100EP016AFAG	0 ACTIVE R	13	9.13	5.93 NO CROSS	
MC100EP016AFAR2	MC100EP016AFAR2	0 ACTIVE R	13	9.13	5.93 NO CROSS	

MC100EP016AFAR2G	MC100EP016AFAR2G	0 ACTIVE R	13	9.13	5.93 NO CROSS
MC100EP016AMNG	MC100EP016AMNG	0 ACTIVE R	13	9.13	5.93 NO CROSS
MC100EP016AMNR4G	MC100EP016AMNR4G	0 ACTIVE R	13	9.13	5.93 NO CROSS
MC100EP01D	MC100EP01D	0 ACTIVE R	3.95	2.7	2.25 NO CROSS
MC100EP01DG	MC100EP01DG	0 ACTIVE R	3.95	2.7	2.25 NO CROSS
MC100EP01DR2G	MC100EP01DR2G	0 ACTIVE R	3.95	2.7	2.25 NO CROSS
MC100EP01DT	MC100EP01DT	0 ACTIVE R	3.95	2.7	2.25 NO CROSS
MC100EP01DTG	MC100EP01DTG	0 ACTIVE R	3.95	2.7	2.25 NO CROSS
MC100EP01DTR2	MC100EP01DTR2	0 ACTIVE R	3.95	2.7	2.25 NO CROSS
MC100EP01DTR2G	MC100EP01DTR2G	0 ACTIVE R	3.95	2.7	2.25 NO CROSS
MC100EP01MNR4G	MC100EP01MNR4G	0 ACTIVE R	3.95	2.7	2.25 NO CROSS
MC100EP05D	MC100EP05D	0 ACTIVE R	3.95	2.7	2.25 NO CROSS
MC100EP05DG	MC100EP05DG	0 ACTIVE R	3.95	2.7	2.25 NO CROSS
MC100EP05DR2	MC100EP05DR2	0 ACTIVE R	3.95	2.7	2.25 NO CROSS
MC100EP05DR2G	MC100EP05DR2G	0 ACTIVE R	3.95	2.7	2.25 NO CROSS
MC100EP05DT	MC100EP05DT	0 ACTIVE R	3.95	2.7	2.25 NO CROSS
MC100EP05DTG	MC100EP05DTG	0 ACTIVE R	3.95	2.7	2.25 NO CROSS
MC100EP05DTR2	MC100EP05DTR2	0 ACTIVE R	3.95	2.7	2.25 NO CROSS
MC100EP05DTR2G	MC100EP05DTR2G	0 ACTIVE R	3.95	2.7	2.25 NO CROSS
MC100EP05MNR4G	MC100EP05MNR4G	0 ACTIVE R	3.95	2.7	2.25 NO CROSS
MC100EP08D	MC100EP08D	0 ACTIVE R	3.95	2.7	2.25 NO CROSS
MC100EP08DG	MC100EP08DG	0 ACTIVE R	3.95	2.7	2.25 NO CROSS
MC100EP08DR2	MC100EP08DR2	0 ACTIVE R	3.95	2.7	2.25 NO CROSS
MC100EP08DR2G	MC100EP08DR2G	0 ACTIVE R	3.95	2.7	2.25 NO CROSS
MC100EP08DT	MC100EP08DT	0 ACTIVE R	3.95	2.7	2.25 NO CROSS
MC100EP08DTG	MC100EP08DTG	0 ACTIVE R	3.95	2.7	2.25 NO CROSS
MC100EP08DTR2	MC100EP08DTR2	0 ACTIVE R	3.95	2.7	2.25 NO CROSS
MC100EP08DTR2G	MC100EP08DTR2G	0 ACTIVE R	3.95	2.7	2.25 NO CROSS
MC100EP101FAG	MC100EP101FAG	0 ACTIVE R	9.62	8.1	4.55 NO CROSS
MC100EP101FAR2G	MC100EP101FAR2G	0 ACTIVE R	9.62	8.1	4.55 NO CROSS
MC100EP101MNG	MC100EP101MNG	0 ACTIVE R	9.62	8.1	4.55 NO CROSS
MC100EP101MNR4G	MC100EP101MNR4G	0 ACTIVE R	9.62	8.1	4.55 NO CROSS
MC100EP105FA	MC100EP105FA	0 ACTIVE R	9.62	8.1	4.55 NO CROSS
MC100EP105FAG	MC100EP105FAG	0 ACTIVE R	9.62	8.1	4.55 NO CROSS
MC100EP105FAR2	MC100EP105FAR2	0 ACTIVE R	9.62	8.1	4.55 NO CROSS
MC100EP105FAR2G	MC100EP105FAR2G	0 ACTIVE R	9.62	8.1	4.55 NO CROSS
MC100EP105MNG	MC100EP105MNG	0 ACTIVE R	9.62	8.1	4.55 NO CROSS
MC100EP105MNR4G	MC100EP105MNR4G	0 ACTIVE R	9.62	8.1	4.55 NO CROSS
MC100EP116FA	MC100EP116FA	0 ACTIVE R	9.62	8.1	5.27 NO CROSS
MC100EP116FAG	MC100EP116FAG	0 ACTIVE R	9.62	8.1	5.27 NO CROSS
MC100EP116FAR2	MC100EP116FAR2	0 ACTIVE R	9.62	8.1	5.27 NO CROSS
MC100EP116FAR2G	MC100EP116FAR2G	0 ACTIVE R	9.62	8.1	5.27 NO CROSS
MC100EP116MNG	MC100EP116MNG	0 ACTIVE R	9.62	8.1	5.27 NO CROSS

MC100EP116MNR4G	MC100EP116MNR4G	0 ACTIVE R	9.62	8.1	5.27 NO CROSS	
MC100EP131FA	MC100EP131FA	0 ACTIVE R	9.62	8.1	5.27 NO CROSS	
MC100EP131FAG	MC100EP131FAG	0 ACTIVE R	9.62	8.1	5.27 NO CROSS	
MC100EP131FAR2	MC100EP131FAR2	0 ACTIVE R	9.62	8.1	5.27 NO CROSS	
MC100EP131FAR2G	MC100EP131FAR2G	0 ACTIVE R	9.62	8.1	5.27 NO CROSS	
MC100EP131MNG	MC100EP131MNG	0 ACTIVE R	9.62	8.1	5.27 NO CROSS	
MC100EP131MNR4G	MC100EP131MNR4G	0 ACTIVE R	9.62	8.1	5.27 NO CROSS	
MC100EP142FA	MC100EP142FA	0 ACTIVE R	12.65	9.13	6.8 NO CROSS	
MC100EP142FAG	MC100EP142FAG	0 ACTIVE R	12.65	9.13	6.8 NO CROSS	
MC100EP142FAR2	MC100EP142FAR2	0 ACTIVE R	12.65	9.13	6.8 NO CROSS	
MC100EP142FAR2G	MC100EP142FAR2G	0 ACTIVE R	12.65	9.13	6.8 NO CROSS	
MC100EP142MNG	MC100EP142MNG	0 ACTIVE R	12.65	9.13	6.8 NO CROSS	
MC100EP142MNR4G	MC100EP142MNR4G	0 ACTIVE R	12.65	9.13	6.8 NO CROSS	
MC100EP16D	MC100EP16D	0 ACTIVE R	2.7	2.15	1.75 SY88927VZC	SY10EP16VZI
MC100EP16DG	MC100EP16DG	0 ACTIVE R	2.7	2.15	1.75 SY88927VZC	SY10EP16VZI
MC100EP16DR2	MC100EP16DR2	0 ACTIVE R	2.7	2.15	1.75 SY88927VZC TR	SY10EP16VZI TR
MC100EP16DR2G	MC100EP16DR2G	0 ACTIVE R	2.7	2.15	1.75 SY88927VZC TR	SY10EP16VZI TR
MC100EP16DT	MC100EP16DT	0 ACTIVE R	2.7	2.15	1.75 SY88927VKC	SY10EP16VKI
MC100EP16DTG	MC100EP16DTG	0 ACTIVE R	2.7	2.15	1.75 SY88927VKC	SY10EP16VKI
MC100EP16DTR2	MC100EP16DTR2	0 ACTIVE R	2.7	2.15	1.75 SY88927VKC TR	SY10EP16VKI TR
MC100EP16DTR2G	MC100EP16DTR2G	0 ACTIVE R	2.7	2.15	1.75 SY88927VKC TR	SY10EP16VKI TR
MC100EP16FDG	MC100EP16FDG	0 ACTIVE R	4.5	3.3	2.45 NO CROSS	
MC100EP16FDR2	MC100EP16FDR2	0 ACTIVE R	4.5	3.3	2.45 NO CROSS	
MC100EP16FDR2G	MC100EP16FDR2G	0 ACTIVE R	4.5	3.3	2.45 NO CROSS	
MC100EP16FDT	MC100EP16FDT	0 ACTIVE R	4.5	3.3	2.45 NO CROSS	
MC100EP16FDTG	MC100EP16FDTG	0 ACTIVE R	4.5	3.3	2.45 NO CROSS	
MC100EP16FDTR2	MC100EP16FDTR2	0 ACTIVE R	4.5	3.3	2.45 NO CROSS	
MC100EP16FDTR2G	MC100EP16FDTR2G	0 ACTIVE R	4.5	3.3	2.45 NO CROSS	
MC100EP16MNR4G	MC100EP16MNR4G	0 ACTIVE R	4.5	3.3	2.45 NO CROSS	
MC100EP16TD	MC100EP16TD	0 ACTIVE R	4.5	3.3	2.45 NO CROSS	
MC100EP16TDG	MC100EP16TDG	0 ACTIVE R	4.5	3.3	2.45 NO CROSS	
MC100EP16TDR2	MC100EP16TDR2	0 ACTIVE R	4.5	3.3	2.45 NO CROSS	
MC100EP16TDR2G	MC100EP16TDR2G	0 ACTIVE R	4.5	3.3	2.45 NO CROSS	
MC100EP16TDT	MC100EP16TDT	0 ACTIVE R	4.5	3.3	2.45 NO CROSS	
MC100EP16TDTG	MC100EP16TDTG	0 ACTIVE R	4.5	3.3	2.45 NO CROSS	
MC100EP16TDTR2	MC100EP16TDTR2	0 ACTIVE R	4.5	3.3	2.45 NO CROSS	
MC100EP16TDTR2G	MC100EP16TDTR2G	0 ACTIVE R	4.5	3.3	2.45 NO CROSS	
MC100EP16TMNR4G	MC100EP16TMNR4G	0 ACTIVE R	4.5	3.3	2.45 NO CROSS	
MC100EP16VAD	MC100EP16VAD	0 ACTIVE R	3	2.67	2 NO CROSS	
MC100EP16VADG	MC100EP16VADG	0 ACTIVE R	3	2.67	2 NO CROSS	
MC100EP16VADR2	MC100EP16VADR2	0 ACTIVE R	3	2.67	2 NO CROSS	
MC100EP16VADR2G	MC100EP16VADR2G	0 ACTIVE R	3	2.67	2 NO CROSS	
MC100EP16VADT	MC100EP16VADT	0 ACTIVE R	3	2.67	2 NO CROSS	

MC100EP16VADTG	MC100EP16VADTG	0 ACTIVE R	3	2.67	2 NO CROSS
MC100EP16VADTR2	MC100EP16VADTR2	0 ACTIVE R	3	2.67	2 NO CROSS
MC100EP16VADTR2G	MC100EP16VADTR2G	0 ACTIVE R	3	2.67	2 NO CROSS
MC100EP16VAMNR4G	MC100EP16VAMNR4G	0 ACTIVE R	3	2.67	2 NO CROSS
MC100EP16VBD	MC100EP16VBD	0 ACTIVE R	3	2.67	2 NO CROSS
MC100EP16VBDG	MC100EP16VBDG	0 ACTIVE R	3	2.67	2 NO CROSS
MC100EP16VBDR2	MC100EP16VBDR2	0 ACTIVE R	3	2.67	2 NO CROSS
MC100EP16VBDR2G	MC100EP16VBDR2G	0 ACTIVE R	3	2.67	2 NO CROSS
MC100EP16VBDT	MC100EP16VBDT	0 ACTIVE R	3	2.67	2 NO CROSS
MC100EP16VBDTG	MC100EP16VBDTG	0 ACTIVE R	3	2.67	2 NO CROSS
MC100EP16VBDTR2	MC100EP16VBDTR2	0 ACTIVE R	3	2.67	2 NO CROSS
MC100EP16VBDTR2G	MC100EP16VBDTR2G	0 ACTIVE R	3	2.67	2 NO CROSS
MC100EP16VCDG	MC100EP16VCDG	0 ACTIVE R	3	2.67	2 NO CROSS
MC100EP16VCDR2	MC100EP16VCDR2	0 ACTIVE R	3	2.67	2 NO CROSS
MC100EP16VCDR2G	MC100EP16VCDR2G	0 ACTIVE R	3	2.67	2 NO CROSS
MC100EP16VCDTG	MC100EP16VCDTG	0 ACTIVE R	3	2.67	2 NO CROSS
MC100EP16VCDTR2	MC100EP16VCDTR2	0 ACTIVE R	3	2.67	2 NO CROSS
MC100EP16VCDTR2G	MC100EP16VCDTR2G	0 ACTIVE R	3	2.67	2 NO CROSS
MC100EP16VMNR4G		0 ACTIVE R	0	0	NO CROSS
MC100EP16VTD	MC100EP16VTD	0 ACTIVE R	4.5	3.1	2.3 NO CROSS
MC100EP16VTDG	MC100EP16VTDG	0 ACTIVE R	4.5	3.1	2.3 NO CROSS
MC100EP16VTDR2	MC100EP16VTDR2	0 ACTIVE R	4.5	3.1	2.3 NO CROSS
MC100EP16VTDR2G	MC100EP16VTDR2G	0 ACTIVE R	4.5	3.1	2.3 NO CROSS
MC100EP16VTDT	MC100EP16VTDT	0 ACTIVE R	4.5	3.1	2.3 NO CROSS
MC100EP16VTDTG	MC100EP16VTDTG	0 ACTIVE R	4.5	3.1	2.3 NO CROSS
MC100EP16VTDTR2	MC100EP16VTDTR2	0 ACTIVE R	4.5	3.1	2.3 NO CROSS
MC100EP16VTDTR2G	MC100EP16VTDTR2G	0 ACTIVE R	4.5	3.1	2.3 NO CROSS
MC100EP16VTMNR4G		0 ACTIVE R	0	0	NO CROSS
MC100EP17DTG	MC100EP17DTG	0 ACTIVE R	8.15	5.2	3.9 NO CROSS
MC100EP17DTR2G	MC100EP17DTR2G	0 ACTIVE R	8.15	5.2	3.9 NO CROSS
MC100EP17DW	MC100EP17DW	0 ACTIVE R	7.35	4.7	3.9 NO CROSS
MC100EP17DWG	MC100EP17DWG	0 ACTIVE R	9.8	6.27	3.9 NO CROSS
MC100EP17DWR2	MC100EP17DWR2	0 ACTIVE R	7.35	4.7	3.9 NO CROSS
MC100EP17DWR2G	MC100EP17DWR2G	0 ACTIVE R	9.8	6.27	3.9 NO CROSS
MC100EP17MNG	MC100EP17MNG	0 ACTIVE R	8.5	7.5	5 NO CROSS
MC100EP17MNTXG	MC100EP17MNTXG	0 ACTIVE R	8.15	5.2	3.9 NO CROSS
MC100EP195BFAG	MC100EP195BFAG	0 ACTIVE R	8	4	3.5 NO CROSS
MC100EP195BFAR2G	MC100EP195BFAR2G	0 ACTIVE R	8	4	3.5 NO CROSS
MC100EP195BMNG	MC100EP195BMNG	0 ACTIVE R	8	4	3.5 NO CROSS
MC100EP195BMNR4G	MC100EP195BMNR4G	0 ACTIVE R	8	4	3.5 NO CROSS
MC100EP195FA	MC100EP195FA	0 ACTIVE R	8.5	7.5	5 SY100EP195VTI
MC100EP195FAG	MC100EP195FAG	0 ACTIVE R	8.5	7.5	5 SY100EP195VTI
MC100EP195FAR2	MC100EP195FAR2	0 ACTIVE R	8.5	7.5	5 SY100EP195VTI TR

MC100EP195FAR2G	MC100EP195FAR2G	0 ACTIVE R	8.5	7.5	5 SY100EP195VTI TR
MC100EP195MNG	MC100EP195MNG	0 ACTIVE R	8.5	7.5	5 NO CROSS
MC100EP195MNR4G	MC100EP195MNR4G	0 ACTIVE R	8.5	7.5	5 NO CROSS
MC100EP196BFAG		0 ACTIVE R	0	0	NO CROSS
MC100EP196BFAR2G		0 ACTIVE R	0	0	NO CROSS
MC100EP196BMNG	MC100EP196BMNG	0 ACTIVE R	8	4	3.5 NO CROSS
MC100EP196BMNR4G	MC100EP196BMNR4G	0 ACTIVE R	8	4	3.5 NO CROSS
MC100EP210SFA	MC100EP210SFA	0 ACTIVE R	11.27	8.4	4 NO CROSS
MC100EP210SFAG	MC100EP210SFAG	0 ACTIVE R	11.27	8.4	4 NO CROSS
MC100EP210SFAR2	MC100EP210SFAR2	0 ACTIVE R	11.27	8.4	4 NO CROSS
MC100EP210SFAR2G	MC100EP210SFAR2G	0 ACTIVE R	11.27	8.4	4 NO CROSS
MC100EP210SMNG	MC100EP210SMNG	0 ACTIVE R	11.27	8.4	4 NO CROSS
MC100EP210SMNR4G	MC100EP210SMNR4G	0 ACTIVE R	11.27	8.4	4 NO CROSS
MC100EP29DTG	MC100EP29DTG	0 ACTIVE R	9.62	6.61	4.3 NO CROSS
MC100EP29DTR2G	MC100EP29DTR2G	0 ACTIVE R	9.62	6.61	4.3 NO CROSS
MC100EP29MNG	MC100EP29MNG	0 ACTIVE R	9.62	6.61	4.3 NO CROSS
MC100EP29MNTXG	MC100EP29MNTXG	0 ACTIVE R	9.62	6.61	4.3 NO CROSS
MC100EP31D	MC100EP31D	0 ACTIVE R	4	3	2.25 NO CROSS
MC100EP31DG	MC100EP31DG	0 ACTIVE R	4	3	2.25 NO CROSS
MC100EP31DR2G	MC100EP31DR2G	0 ACTIVE R	4	3	2.25 NO CROSS
MC100EP31DT	MC100EP31DT	0 ACTIVE R	4	3	2.25 NO CROSS
MC100EP31DTG	MC100EP31DTG	0 ACTIVE R	4	3	2.25 NO CROSS
MC100EP31DTR2	MC100EP31DTR2	0 ACTIVE R	4	3	2.25 NO CROSS
MC100EP31DTR2G	MC100EP31DTR2G	0 ACTIVE R	4	3	2.25 NO CROSS
MC100EP31MNR4G	MC100EP31MNR4G	0 ACTIVE R	4	3	2.25 NO CROSS
MC100EP35D	MC100EP35D	0 ACTIVE R	5.8	3.98	2.59 NO CROSS
MC100EP35DG	MC100EP35DG	0 ACTIVE R	5.8	3.98	2.59 NO CROSS
MC100EP35DR2	MC100EP35DR2	0 ACTIVE R	5.8	3.98	2.59 NO CROSS
MC100EP35DR2G	MC100EP35DR2G	0 ACTIVE R	5.8	3.98	2.59 NO CROSS
MC100EP35DTG	MC100EP35DTG	0 ACTIVE R	5.8	3.98	2.59 NO CROSS
MC100EP35DTR2	MC100EP35DTR2	0 ACTIVE R	5.8	3.98	2.59 NO CROSS
MC100EP35DTR2G	MC100EP35DTR2G	0 ACTIVE R	5.8	3.98	2.59 NO CROSS
MC100EP35MNR4G	MC100EP35MNR4G	0 ACTIVE R	5.8	3.98	2.59 NO CROSS
MC100EP445FA	MC100EP445FA	0 ACTIVE R	12.65	9.13	5.93 NO CROSS
MC100EP445FAG	MC100EP445FAG	0 ACTIVE R	12.65	9.13	5.93 NO CROSS
MC100EP445FAR2G	MC100EP445FAR2G	0 ACTIVE R	12.65	9.13	5.93 NO CROSS
MC100EP445MNG	MC100EP445MNG	0 ACTIVE R	12.65	9.13	5.93 NO CROSS
MC100EP445MNR4G	MC100EP445MNR4G	0 ACTIVE R	12.65	9.13	5.93 NO CROSS
MC100EP446FAG	MC100EP446FAG	0 ACTIVE R	12.65	9.13	5.93 NO CROSS
MC100EP446FAR2G	MC100EP446FAR2G	0 ACTIVE R	12.65	9.13	5.93 NO CROSS
MC100EP446MNG	MC100EP446MNG	0 ACTIVE R	12.65	9.13	5.93 NO CROSS
MC100EP446MNR4G	MC100EP446MNR4G	0 ACTIVE R	12.65	9.13	5.93 NO CROSS
MC100EP451FA	MC100EP451FA	0 ACTIVE R	12.65	9.13	5.93 NO CROSS

MC100EP451FAG	MC100EP451FAG	0 ACTIVE R	12.65	9.13	5.93 NO CROSS	
MC100EP451FAR2	MC100EP451FAR2	0 ACTIVE R	12.65	9.13	5.93 NO CROSS	
MC100EP451FAR2G	MC100EP451FAR2G	0 ACTIVE R	12.65	9.13	5.93 NO CROSS	
MC100EP451MNG	MC100EP451MNG	0 ACTIVE R	12.65	9.13	5.93 NO CROSS	
MC100EP451MNR4G	MC100EP451MNR4G	0 ACTIVE R	12.65	9.13	5.93 NO CROSS	
MC100EP51D	MC100EP51D	0 ACTIVE R	4	3	2.25 Similar	SY10EP51VZI
MC100EP51DG	MC100EP51DG	0 ACTIVE R	4	3	2.25 Similar	SY10EP51VZI
MC100EP51DR2	MC100EP51DR2	0 ACTIVE R	4	3	2.25 Similar	SY10EP51VZI TR
MC100EP51DR2G	MC100EP51DR2G	0 ACTIVE R	4	3	2.25 Similar	SY10EP51VZI TR
MC100EP51DT	MC100EP51DT	0 ACTIVE R	4	3	2.25 Similar	SY10EP51VKI
MC100EP51DTG	MC100EP51DTG	0 ACTIVE R	4	3	2.25 Similar	SY10EP51VKI
MC100EP51DTR2	MC100EP51DTR2	0 ACTIVE R	4	3	2.25 Similar	SY10EP51VKI TR
MC100EP51DTR2G	MC100EP51DTR2G	0 ACTIVE R	4	3	2.25 Similar	SY10EP51VKI TR
MC100EP51MNR4G	MC100EP51MNR4G	0 ACTIVE R	4	3	2.25 NO CROSS	
MC100EP52D	MC100EP52D	0 ACTIVE R	4	2.7	1.9 Similar	SY10EP52VZI
MC100EP52DG	MC100EP52DG	0 ACTIVE R	3.6	2.7	1.9 Similar	SY10EP52VZI
MC100EP52DR2	MC100EP52DR2	0 ACTIVE R	4	2.7	1.9 Similar	SY10EP52VZI TR
MC100EP52DR2G	MC100EP52DR2G	0 ACTIVE R	3.6	2.7	1.9 Similar	SY10EP52VZI TR
MC100EP52DT	MC100EP52DT	0 ACTIVE R	4	2.7	1.9 Similar	SY10EP52VKI
MC100EP52DTG	MC100EP52DTG	0 ACTIVE R	3.6	2.7	1.9 Similar	SY10EP52VKI
MC100EP52DTR2G	MC100EP52DTR2G	0 ACTIVE R	3.6	2.7	1.9 Similar	SY10EP52VKI TR
MC100EP52MNR4G	MC100EP52MNR4G	0 ACTIVE R	3.6	2.7	1.9 NO CROSS	
MC100EP90DTG	MC100EP90DTG	0 ACTIVE R	9.62	6.61	4.3 NO CROSS	
MC100EP90DTR2G	MC100EP90DTR2G	0 ACTIVE R	9.62	6.61	4.3 NO CROSS	
MC100EP91DW	MC100EP91DW	0 ACTIVE R	9.62	6.61	4.3 NO CROSS	
MC100EP91DWG	MC100EP91DWG	0 ACTIVE R	9.62	6.61	4.3 NO CROSS	
MC100EP91DWR2	MC100EP91DWR2	0 ACTIVE R	9.62	6.61	4.3 NO CROSS	
MC100EP91DWR2G	MC100EP91DWR2G	0 ACTIVE R	9.62	6.61	4.3 NO CROSS	
MC100EP91MNG	MC100EP91MNG	0 ACTIVE R	9.62	6.61	4.3 NO CROSS	
MC100EP91MNR2G	MC100EP91MNR2G	0 ACTIVE R	9.62	6.61	4.3 NO CROSS	
MC100EPT20D	MC100EPT20D	0 ACTIVE R	3.7	2.65	1.5 SY100EPT20VZI	
MC100EPT20DG	MC100EPT20DG	0 ACTIVE R	3.7	2.65	1.5 SY100EPT20VZI	
MC100EPT20DR2	MC100EPT20DR2	0 ACTIVE R	3.7	2.65	1.5 SY100EPT20VZI TR	
MC100EPT20DR2G	MC100EPT20DR2G	0 ACTIVE R	3.7	2.65	1.5 SY100EPT20VZI TR	
MC100EPT20DT	MC100EPT20DT	0 ACTIVE R	3.7	2.65	1.5 SY100EPT20VKI	
MC100EPT20DTG	MC100EPT20DTG	0 ACTIVE R	3.7	2.65	1.5 SY100EPT20VKI	
MC100EPT20DTR2	MC100EPT20DTR2	0 ACTIVE R	3.7	2.65	1.5 SY100EPT20VKI TR	
MC100EPT20DTR2G	MC100EPT20DTR2G	0 ACTIVE R	3.7	2.65	1.5 SY100EPT20VKI TR	
MC100EPT20MNR4	MC100EPT20MNR4	0 ACTIVE R	4	2.65	1.5 NO CROSS	
MC100EPT20MNR4G	MC100EPT20MNR4G	0 ACTIVE R	3.7	2.65	1.5 NO CROSS	
MC100EPT24D	MC100EPT24D	0 ACTIVE R	4	2.65	1.5 NO CROSS	
MC100EPT24DG	MC100EPT24DG	0 ACTIVE R	4	2.65	1.5 NO CROSS	
MC100EPT24DR2	MC100EPT24DR2	0 ACTIVE R	4	2.65	1.5 NO CROSS	

MC100EPT24DR2G	MC100EPT24DR2G	0 ACTIVE R	4	2.65	1.5 NO CROSS
MC100EPT24DT	MC100EPT24DT	0 ACTIVE R	4	2.65	1.5 NO CROSS
MC100EPT24DTG	MC100EPT24DTG	0 ACTIVE R	4	2.65	1.5 NO CROSS
MC100EPT24DTR2	MC100EPT24DTR2	0 ACTIVE R	4	2.65	1.5 NO CROSS
MC100EPT24DTR2G	MC100EPT24DTR2G	0 ACTIVE R	4	2.65	1.5 NO CROSS
MC100EPT24MNR4G		0 ACTIVE R	0	0	NO CROSS
MC100EPT25D	MC100EPT25D	0 ACTIVE R	4	2.65	1.5 NO CROSS
MC100EPT25DG	MC100EPT25DG	0 ACTIVE R	4	2.65	1.5 NO CROSS
MC100EPT25DR2	MC100EPT25DR2	0 ACTIVE R	4	2.65	1.5 NO CROSS
MC100EPT25DR2G	MC100EPT25DR2G	0 ACTIVE R	4	2.65	1.5 NO CROSS
MC100EPT25DT	MC100EPT25DT	0 ACTIVE R	4	2.65	1.5 NO CROSS
MC100EPT25DTG	MC100EPT25DTG	0 ACTIVE R	4	2.65	1.5 NO CROSS
MC100EPT25DTR2	MC100EPT25DTR2	0 ACTIVE R	4	2.65	1.5 NO CROSS
MC100EPT25DTR2G	MC100EPT25DTR2G	0 ACTIVE R	4	2.65	1.5 NO CROSS
MC100EPT25MNR4G	MC100EPT25MNR4G	0 ACTIVE R	4	2.65	1.5 NO CROSS
MC100EPT622FA	MC100EPT622FA	0 ACTIVE R	11	8	5.2 NO CROSS
MC100EPT622FAG	MC100EPT622FAG	0 ACTIVE R	11	8	5.2 NO CROSS
MC100EPT622FAR2	MC100EPT622FAR2	0 ACTIVE R	11	8	5.2 NO CROSS
MC100EPT622FAR2G	MC100EPT622FAR2G	0 ACTIVE R	11	8	5.2 NO CROSS
MC100LVELT20D	MC100LVELT20D	0 ACTIVE R	1.95	1.27	0.9 NO CROSS
MC100LVELT20DG	MC100LVELT20DG	0 ACTIVE R	1.95	1.27	0.9 NO CROSS
MC100LVELT20DR2	MC100LVELT20DR2	0 ACTIVE R	1.95	1.27	0.9 NO CROSS
MC100LVELT20DR2G	MC100LVELT20DR2G	0 ACTIVE R	1.95	1.27	0.9 NO CROSS
MC100LVELT23MNRG	MC100LVELT23MNRG	0 ACTIVE R	1.95	1.27	0.9 NO CROSS
MC100LVEP05DTG	MC100LVEP05DTG	0 ACTIVE R	4	3	2.5 NO CROSS
MC100LVEP05DTR2G	MC100LVEP05DTR2G	0 ACTIVE R	4	3	2.5 NO CROSS
MC100LVEP16D	MC100LVEP16D	0 ACTIVE R	3.6	2.7	2 NO CROSS
MC100LVEP16DG	MC100LVEP16DG	0 ACTIVE R	3.6	2.7	2 NO CROSS
MC100LVEP16DR2G	MC100LVEP16DR2G	0 ACTIVE R	3.6	2.7	2 NO CROSS
MC100LVEP16DT	MC100LVEP16DT	0 ACTIVE R	3.6	2.7	2 NO CROSS
MC100LVEP16DTG	MC100LVEP16DTG	0 ACTIVE R	3.6	2.7	2 NO CROSS
MC100LVEP16DTR2	MC100LVEP16DTR2	0 ACTIVE R	3.6	2.7	2 NO CROSS
MC100LVEP16DTR2G	MC100LVEP16DTR2G	0 ACTIVE R	3.6	2.7	2 NO CROSS
MC100LVEP16MNR4	MC100LVEP16MNR4	0 ACTIVE R	3.6	2.7	2 NO CROSS
MC100LVEP16MNR4G	MC100LVEP16MNR4G	0 ACTIVE R	3.6	2.7	2 NO CROSS
MC10EP101FAG	MC10EP101FAG	0 ACTIVE R	9.62	8.1	4.55 NO CROSS
MC10EP101FAR2	MC10EP101FAR2	0 ACTIVE R	9.62	8.1	4.55 NO CROSS
MC10EP101FAR2G	MC10EP101FAR2G	0 ACTIVE R	9.62	8.1	4.55 NO CROSS
MC10EP101MNG	MC10EP101MNG	0 ACTIVE R	9.62	8.1	4.55 NO CROSS
MC10EP101MNR4G	MC10EP101MNR4G	0 ACTIVE R	9.62	8.1	4.55 NO CROSS
MC10EP105FA	MC10EP105FA	0 ACTIVE R	9.62	8.1	4.55 NO CROSS
MC10EP105FAG	MC10EP105FAG	0 ACTIVE R	9.62	8.1	4.55 NO CROSS
MC10EP105FAR2	MC10EP105FAR2	0 ACTIVE R	9.62	8.1	4.55 NO CROSS

MC10EP105FAR2G	MC10EP105FAR2G	0 ACTIVE R	9.62	8.1	4.55 NO CROSS
MC10EP105MNG	MC10EP105MNG	0 ACTIVE R	9.62	8.1	4.55 NO CROSS
MC10EP105MNR4G	MC10EP105MNR4G	0 ACTIVE R	9.62	8.1	4.55 NO CROSS
MC10EP116FAG	MC10EP116FAG	0 ACTIVE R	9.62	8.1	5.27 NO CROSS
MC10EP116FAR2	MC10EP116FAR2	0 ACTIVE R	9.62	8.1	5.27 NO CROSS
MC10EP116FAR2G	MC10EP116FAR2G	0 ACTIVE R	9.62	8.1	5.27 NO CROSS
MC10EP11D	MC10EP11D	0 ACTIVE R	5	2.45	1.75 SY10EP11UZI
MC10EP11DG	MC10EP11DG	0 ACTIVE R	5	2.45	1.75 SY10EP11UZI
MC10EP11DR2	MC10EP11DR2	0 ACTIVE R	5	2.45	1.75 SY10EP11UZI TR
MC10EP11DR2G	MC10EP11DR2G	0 ACTIVE R	5	2.45	1.75 SY10EP11UZI TR
MC10EP11DT	MC10EP11DT	0 ACTIVE R	5	2.45	1.75 SY10EP11UKI
MC10EP11DTG	MC10EP11DTG	0 ACTIVE R	5	2.45	1.75 SY10EP11UKI
MC10EP11DTR2	MC10EP11DTR2	0 ACTIVE R	5	2.45	1.75 SY10EP11UKI TR
MC10EP11DTR2G	MC10EP11DTR2G	0 ACTIVE R	5	2.45	1.75 SY10EP11UKI TR
MC10EP131FA	MC10EP131FA	0 ACTIVE R	9.62	8.1	5.27 NO CROSS
MC10EP131FAG	MC10EP131FAG	0 ACTIVE R	9.62	8.1	5.27 NO CROSS
MC10EP131FAR2	MC10EP131FAR2	0 ACTIVE R	9.62	8.1	5.27 NO CROSS
MC10EP131FAR2G	MC10EP131FAR2G	0 ACTIVE R	9.62	8.1	5.27 NO CROSS
MC10EP131MNG	MC10EP131MNG	0 ACTIVE R	9.62	8.1	5.27 NO CROSS
MC10EP131MNR4G	MC10EP131MNR4G	0 ACTIVE R	9.62	8.1	5.27 NO CROSS
MC10EP139DTG	MC10EP139DTG	0 ACTIVE R	8.25	6.4	4.3 NO CROSS
MC10EP139DTR2G	MC10EP139DTR2G	0 ACTIVE R	8.25	6.4	4.3 NO CROSS
MC10EP139DWG	MC10EP139DWG	0 ACTIVE R	8.25	6.4	4.3 NO CROSS
MC10EP139DWR2	MC10EP139DWR2	0 ACTIVE R	8.25	6.4	4.3 NO CROSS
MC10EP139DWR2G	MC10EP139DWR2G	0 ACTIVE R	8.25	6.4	4.3 NO CROSS
MC10EP142FA	MC10EP142FA	0 ACTIVE R	12.65	9.13	6.8 NO CROSS
MC10EP142FAG	MC10EP142FAG	0 ACTIVE R	12.65	9.13	6.8 NO CROSS
MC10EP142FAR2	MC10EP142FAR2	0 ACTIVE R	12.65	9.13	6.8 NO CROSS
MC10EP142FAR2G	MC10EP142FAR2G	0 ACTIVE R	12.65	9.13	6.8 NO CROSS
MC10EP142MNG	MC10EP142MNG	0 ACTIVE R	12.65	9.13	6.8 NO CROSS
MC10EP142MNR4G	MC10EP142MNR4G	0 ACTIVE R	12.65	9.13	6.8 NO CROSS
MC10EP16TD	MC10EP16TD	0 ACTIVE R	4.5	3.3	2.45 NO CROSS
MC10EP16TDG	MC10EP16TDG	0 ACTIVE R	4.5	3.3	2.45 NO CROSS
MC10EP16TDR2	MC10EP16TDR2	0 ACTIVE R	4.5	3.3	2.45 NO CROSS
MC10EP16TDR2G	MC10EP16TDR2G	0 ACTIVE R	4.5	3.3	2.45 NO CROSS
MC10EP16TDT	MC10EP16TDT	0 ACTIVE R	4.5	3.3	2.45 NO CROSS
MC10EP16TDTG	MC10EP16TDTG	0 ACTIVE R	4.5	3.3	2.45 NO CROSS
MC10EP16TDTR2	MC10EP16TDTR2	0 ACTIVE R	4.5	3.3	2.45 NO CROSS
MC10EP16TDTR2G	MC10EP16TDTR2G	0 ACTIVE R	4.5	3.3	2.45 NO CROSS
MC10EP16TMNR4G		0 ACTIVE R	0	0	NO CROSS
MC10EP16VAD	MC10EP16VAD	0 ACTIVE R	3	2.67	2 NO CROSS
MC10EP16VADG	MC10EP16VADG	0 ACTIVE R	3	2.67	2 NO CROSS
MC10EP16VADR2	MC10EP16VADR2	0 ACTIVE R	3	2.67	2 NO CROSS

MC10EP16VADR2G	MC10EP16VADR2G	0 ACTIVE R	3	2.67	2 NO CROSS
MC10EP16VADTG	MC10EP16VADTG	0 ACTIVE R	3	2.67	2 NO CROSS
MC10EP16VADTR2	MC10EP16VADTR2	0 ACTIVE R	3	2.67	2 NO CROSS
MC10EP16VADTR2G	MC10EP16VADTR2G	0 ACTIVE R	3	2.67	2 NO CROSS
MC10EP16VAMNR4G	MC10EP16VAMNR4G	0 ACTIVE R	3	2.67	2 NO CROSS
MC10EP17DTG	MC10EP17DTG	0 ACTIVE R	8.15	5.2	3.9 NO CROSS
MC10EP17DTR2G	MC10EP17DTR2G	0 ACTIVE R	8.15	5.2	3.9 NO CROSS
MC10EP17DWG	MC10EP17DWG	0 ACTIVE R	8.15	5.2	3.9 NO CROSS
MC10EP17DWR2	MC10EP17DWR2	0 ACTIVE R	8.15	5.2	3.9 NO CROSS
MC10EP17DWR2G	MC10EP17DWR2G	0 ACTIVE R	8.15	5.2	3.9 NO CROSS
MC10EP17MNG	MC10EP17MNG	0 ACTIVE R	8.15	5.2	3.9 NO CROSS
MC10EP17MNTXG	MC10EP17MNTXG	0 ACTIVE R	8.15	5.2	3.9 NO CROSS
MC10EP195FA	MC10EP195FA	0 ACTIVE R	8.5	7.5	5 NO CROSS
MC10EP195FAG	MC10EP195FAG	0 ACTIVE R	8.5	7.5	5 NO CROSS
MC10EP195FAR2G	MC10EP195FAR2G	0 ACTIVE R	8.5	7.5	5 NO CROSS
MC10EP29DTG	MC10EP29DTG	0 ACTIVE R	9.62	6.61	4.3 NO CROSS
MC10EP29DTR2G	MC10EP29DTR2G	0 ACTIVE R	9.62	6.61	4.3 NO CROSS
MC10EP29MNG	MC10EP29MNG	0 ACTIVE R	9.62	6.61	4.3 NO CROSS
MC10EP29MNTXG	MC10EP29MNTXG	0 ACTIVE R	9.62	6.61	4.3 NO CROSS
MC10EP31D	MC10EP31D	0 ACTIVE R	4	3	2.25 SY10EP31VZI
MC10EP31DG	MC10EP31DG	0 ACTIVE R	4	3	2.25 SY10EP31VZI
MC10EP31DR2	MC10EP31DR2	0 ACTIVE R	4	3	2.25 SY10EP31VZI TR
MC10EP31DR2G	MC10EP31DR2G	0 ACTIVE R	4	3	2.25 SY10EP31VZI TR
MC10EP31DTG	MC10EP31DTG	0 ACTIVE R	4	3	2.25 SY10EP31VKI
MC10EP31DTR2	MC10EP31DTR2	0 ACTIVE R	4	3	2.25 SY10EP31VKI TR
MC10EP31DTR2G	MC10EP31DTR2G	0 ACTIVE R	4	3	2.25 SY10EP31VKI TR
MC10EP33MNR4G		0 ACTIVE R	0	0	NO CROSS
MC10EP35DG	MC10EP35DG	0 ACTIVE R	5.8	3.98	2.59 NO CROSS
MC10EP35DR2	MC10EP35DR2	0 ACTIVE R	5.8	3.98	2.59 NO CROSS
MC10EP35DR2G	MC10EP35DR2G	0 ACTIVE R	5.8	3.98	2.59 NO CROSS
MC10EP35DTG	MC10EP35DTG	0 ACTIVE R	5.8	3.98	2.59 NO CROSS
MC10EP35DTR2	MC10EP35DTR2	0 ACTIVE R	5.8	3.98	2.59 NO CROSS
MC10EP35DTR2G	MC10EP35DTR2G	0 ACTIVE R	5.8	3.98	2.59 NO CROSS
MC10EP445FA	MC10EP445FA	0 ACTIVE R	12.65	9.13	5.93 NO CROSS
MC10EP445FAG	MC10EP445FAG	0 ACTIVE R	12.65	9.13	5.93 NO CROSS
MC10EP445FAR2G	MC10EP445FAR2G	0 ACTIVE R	12.65	9.13	5.93 NO CROSS
MC10EP446FA	MC10EP446FA	0 ACTIVE R	12.65	9.13	5.93 NO CROSS
MC10EP446FAG	MC10EP446FAG	0 ACTIVE R	12.65	9.13	5.93 NO CROSS
MC10EP446FAR2	MC10EP446FAR2	0 ACTIVE R	12.65	9.13	5.93 NO CROSS
MC10EP446FAR2G	MC10EP446FAR2G	0 ACTIVE R	12.65	9.13	5.93 NO CROSS
MC10EP446MNG	MC10EP446MNG	0 ACTIVE R	12.65	9.13	5.93 NO CROSS
MC10EP446MNR4G	MC10EP446MNR4G	0 ACTIVE R	12.65	9.13	5.93 NO CROSS
MC10EP451FA	MC10EP451FA	0 ACTIVE R	12.65	9.13	5.93 NO CROSS

MC10EP451FAG	MC10EP451FAG	0 ACTIVE R	12.65	9.13	5.93 NO CROSS
MC10EP451FAR2G	MC10EP451FAR2G	0 ACTIVE R	12.65	9.13	5.93 NO CROSS
MC10EP451MNG	MC10EP451MNG	0 ACTIVE R	12.65	9.13	5.93 NO CROSS
MC10EP451MNR4G	MC10EP451MNR4G	0 ACTIVE R	12.65	9.13	5.93 NO CROSS
MC10EP56DTG	MC10EP56DTG	0 ACTIVE R	5.45	3.8	3 NO CROSS
MC10EP56DTR2G	MC10EP56DTR2G	0 ACTIVE R	5.45	3.8	3 NO CROSS
MC10EP56MNG	MC10EP56MNG	0 ACTIVE R	5.45	3.8	3 NO CROSS
MC10EP56MNTXG	MC10EP56MNTXG	0 ACTIVE R	5.45	3.8	3 NO CROSS
MC10EP57DTG	MC10EP57DTG	0 ACTIVE R	5.95	4	3 NO CROSS
MC10EP57DTR2G	MC10EP57DTR2G	0 ACTIVE R	5.95	4	3 NO CROSS
MC10EP57MNG	MC10EP57MNG	0 ACTIVE R	5.95	4	3 NO CROSS
MC10EP57MNTXG	MC10EP57MNTXG	0 ACTIVE R	5.95	4	3 NO CROSS
MC10EP58D	MC10EP58D	0 ACTIVE R	4	2.7	1.9 SY10EP58VZI
MC10EP58DG	MC10EP58DG	0 ACTIVE R	3.6	2.7	1.9 SY10EP58VZI
MC10EP58DR2	MC10EP58DR2	0 ACTIVE R	4	2.7	1.9 SY10EP58VZI TR
MC10EP58DR2G	MC10EP58DR2G	0 ACTIVE R	3.6	2.7	1.9 SY10EP58VZI TR
MC10EP58DTG	MC10EP58DTG	0 ACTIVE R	3.6	2.7	1.9 SY10EP58VKI
MC10EP58DTR2	MC10EP58DTR2	0 ACTIVE R	4	2.7	1.9 SY10EP58VKI TR
MC10EP58DTR2G	MC10EP58DTR2G	0 ACTIVE R	3.6	2.7	1.9 SY10EP58VKI TR
MC10EP90DTG	MC10EP90DTG	0 ACTIVE R	9.62	6.61	4.3 NO CROSS
MC10EP90DTR2G	MC10EP90DTR2G	0 ACTIVE R	9.62	6.61	4.3 NO CROSS
MC10LVEP11D	MC10LVEP11D	0 ACTIVE R	5	2.45	1.75 SY10EP11UZI
MC10LVEP11DG	MC10LVEP11DG	0 ACTIVE R	5	2.45	1.75 SY10EP11UZI
MC10LVEP11DR2	MC10LVEP11DR2	0 ACTIVE R	5	2.45	1.75 SY10EP11UZI TR
MC10LVEP11DR2G	MC10LVEP11DR2G	0 ACTIVE R	5	2.45	1.75 SY10EP11UZI TR
MC10LVEP11DT	MC10LVEP11DT	0 ACTIVE R	5	2.45	1.75 SY10EP11UKI
MC10LVEP11DTG	MC10LVEP11DTG	0 ACTIVE R	5	2.45	1.75 SY10EP11UKI TR
MC10LVEP11DTR2G	MC10LVEP11DTR2G	0 ACTIVE R	5	2.45	1.75 SY10EP11UKI TR
MC10LVEP16DG	MC10LVEP16DG	0 ACTIVE R	3.6	2.7	2 NO CROSS
MC10LVEP16DR2G	MC10LVEP16DR2G	0 ACTIVE R	3.6	2.7	2 NO CROSS
MC10LVEP16DT	MC10LVEP16DT	0 ACTIVE R	3.6	2.7	2 NO CROSS
MC10LVEP16DTG	MC10LVEP16DTG	0 ACTIVE R	3.6	2.7	2 NO CROSS
MC10LVEP16DTR2G	MC10LVEP16DTR2G	0 ACTIVE R	3.6	2.7	2 NO CROSS
MC10SX1130DG	MC10SX1130DG	0 ACTIVE R	5.75	5.6	5.6 NO CROSS
MC10SX1130DR2	MC10SX1130DR2	0 ACTIVE R	5.75	5.6	5.6 NO CROSS
MC10SX1130DR2G	MC10SX1130DR2G	0 ACTIVE R	5.75	5.6	5.6 NO CROSS
MC10SX1190DTG	MC10SX1190DTG	0 ACTIVE R	8.84	5.78	4.33 NO CROSS
MC10SX1190DTR2G	MC10SX1190DTR2G	0 ACTIVE R	8.84	5.78	4.33 NO CROSS
MCW100EP52	MCW100EP52	0 ACTIVE R	4.5	4.5	4 NO CROSS
NB100EP223FAG	NB100EP223FAG	0 ACTIVE R	10.9	9.35	7 NO CROSS
NB100EP223FAR2G	NB100EP223FAR2G	0 ACTIVE R	10.9	9.35	7 NO CROSS
NB100LVEP17DTG	NB100LVEP17DTG	0 ACTIVE R	8.15	5.2	3.9 NO CROSS
NB100LVEP17DTR2G	NB100LVEP17DTR2G	0 ACTIVE R	8.15	5.2	3.9 NO CROSS

NB100LVEP17MN	NB100LVEP17MN	0 ACTIVE R	8.15	5.2	3.9 NO CROSS
NB100LVEP17MNG	NB100LVEP17MNG	0 ACTIVE R	8.15	5.2	3.9 NO CROSS
NB100LVEP17MNR2	NB100LVEP17MNR2	0 ACTIVE R	8.15	5.2	3.9 NO CROSS
NB100LVEP17MNR2G	NB100LVEP17MNR2G	0 ACTIVE R	8.15	5.2	3.9 NO CROSS
NB100LVEP222FA	NB100LVEP222FA	0 ACTIVE R	9.05	7.2	5 NO CROSS
NB100LVEP222FAG	NB100LVEP222FAG	0 ACTIVE R	9.05	7.2	5 NO CROSS
NB100LVEP222FAR2	NB100LVEP222FAR2	0 ACTIVE R	9.05	7.2	5 NO CROSS
NB100LVEP222FARG	NB100LVEP222FARG	0 ACTIVE R	9.05	7.2	5 NO CROSS
NB100LVEP222MNG		0 ACTIVE R	0	0	NO CROSS
NB100LVEP222MNRG		0 ACTIVE R	0	0	NO CROSS
NB100LVEP224FA	NB100LVEP224FA	0 ACTIVE R	16	10.67	5 NO CROSS
NB100LVEP224FAG	NB100LVEP224FAG	0 ACTIVE R	16	10.67	5 NO CROSS
NB100LVEP224FAR2	NB100LVEP224FAR2	0 ACTIVE R	16	10.67	5 NO CROSS
NB100LVEP56DTG	NB100LVEP56DTG	0 ACTIVE R	7.2	4.9	3.98 NO CROSS
NB100LVEP56DTR2G	NB100LVEP56DTR2G	0 ACTIVE R	7.2	4.9	3.98 NO CROSS
NB100LVEP56MNG	NB100LVEP56MNG	0 ACTIVE R	7.2	4.9	3.98 NO CROSS
NB100LVEP56MNR2	NB100LVEP56MNR2	0 ACTIVE R	7.2	4.9	3.98 NO CROSS
NB100LVEP56MNR2G	NB100LVEP56MNR2G	0 ACTIVE R	7.2	4.9	3.98 NO CROSS
NB100LVEP91DW	NB100LVEP91DW	0 ACTIVE R	9.62	6.61	4.3 NO CROSS
NB100LVEP91DWG	NB100LVEP91DWG	0 ACTIVE R	9.62	6.61	4.3 NO CROSS
NB100LVEP91DWR2G	NB100LVEP91DWR2G	0 ACTIVE R	9.62	6.61	4.3 NO CROSS
NB100LVEP91MN	NB100LVEP91MN	0 ACTIVE R	9.62	6.61	4.3 NO CROSS
NB100LVEP91MNG	NB100LVEP91MNG	0 ACTIVE R	9.62	6.61	4.3 NO CROSS
NB100LVEP91MNR2	NB100LVEP91MNR2	0 ACTIVE R	9.62	6.61	4.3 NO CROSS
NB100LVEP91MNR2G	NB100LVEP91MNR2G	0 ACTIVE R	9.62	6.61	4.3 NO CROSS
NB4L16MMN	NB4L16MMN	0 ACTIVE R	4.35	3.25	2.35 NO CROSS
NB4L16MMNEVB	NB4L16MMNEVB	0 ACTIVE R	250	250	250 NO CROSS
NB4L16MMNG	NB4L16MMNG	0 ACTIVE R	4.35	3.25	2.35 NO CROSS
NB4L16MMNR2	NB4L16MMNR2	0 ACTIVE R	4.35	3.25	2.35 NO CROSS
NB4L16MMNR2G	NB4L16MMNR2G	0 ACTIVE R	4.35	3.25	2.35 NO CROSS
NB4L527SMNG		0 ACTIVE R	0	0	NO CROSS
NB4L527SMNR2G		0 ACTIVE R	0	0	NO CROSS
NB4L52MNG	NB4L52MNG	0 ACTIVE R	5	3	2.25 NO CROSS
NB4L52MNR2G	NB4L52MNR2G	0 ACTIVE R	5	3	2.25 NO CROSS
NB4L6254FAG	NB4L6254FAG	0 ACTIVE R	9	5	4 NO CROSS
NB4L6254FAGEVB		0 ACTIVE R	0	0	NO CROSS
NB4L6254FAR2G	NB4L6254FAR2G	0 ACTIVE R	9	5	4 NO CROSS
NB4L7210MNG	NB4L7210MNG	0 ACTIVE R	12.6	9.35	7 NO CROSS
NB4L7210MNTXG		0 ACTIVE R	0	0	NO CROSS
NB4L858MFAG	NB4L858MFAG	0 ACTIVE R	5	3.5	2.5 NO CROSS
NB4L858MFAR2G	NB4L858MFAR2G	0 ACTIVE R	5	3.5	2.5 NO CROSS
NB4N111KMNG	NB4N111KMNG	0 ACTIVE R	4.8	4.09	2.58 NO CROSS
NB4N111KMNR4G	NB4N111KMNR4G	0 ACTIVE R	4.8	4.09	2.58 NO CROSS

NB4N1158DTG	NB4N1158DTG	0 ACTIVE R	2.5	1.5	1 NO CROSS
NB4N1158DTR2G	NB4N1158DTR2G	0 ACTIVE R	2.5	1.5	1 NO CROSS
NB4N11MDTEVB	NB4N11MDTEVB	0 ACTIVE R	250	250	250 NO CROSS
NB4N11MDTG	NB4N11MDTG	0 ACTIVE R	3.1	1.9	1.8 NO CROSS
NB4N11MDTR2G	NB4N11MDTR2G	0 ACTIVE R	3.1	1.9	1.8 NO CROSS
NB4N11SMNG	NB4N11SMNG	0 ACTIVE R	3.5	2	1.5 NO CROSS
NB4N11SMNR2G	NB4N11SMNR2G	0 ACTIVE R	3.5	2	1.5 NO CROSS
NB4N121KMNG	NB4N121KMNG	0 ACTIVE R	4	3.4	2.75 NO CROSS
NB4N121KMNGEVB	NB4N121KMNGEVB	0 ACTIVE R	700	700	600 NO CROSS
NB4N121KMNR2G	NB4N121KMNR2G	0 ACTIVE R	4	3.4	2.75 NO CROSS
NB4N316MDTG	NB4N316MDTG	0 ACTIVE R	2.25	1.25	1 NO CROSS
NB4N316MDTR2G	NB4N316MDTR2G	0 ACTIVE R	2.25	1.25	1 NO CROSS
NB4N527SMN	NB4N527SMN	0 ACTIVE R	4.85	3.6	2.65 NO CROSS
NB4N527SMNEVB	NB4N527SMNEVB	0 ACTIVE R	400	400	350 NO CROSS
NB4N527SMNG	NB4N527SMNG	0 ACTIVE R	4.85	3.6	2.65 NO CROSS
NB4N527SMNR2	NB4N527SMNR2	0 ACTIVE R	4.85	3.6	2.65 NO CROSS
NB4N527SMNR2G	NB4N527SMNR2G	0 ACTIVE R	4.85	3.6	2.65 NO CROSS
NB4N7132DTG	NB4N7132DTG	0 ACTIVE R	2.75	1.45	1.4 NO CROSS
NB4N7132DTR2G	NB4N7132DTR2G	0 ACTIVE R	2.75	1.45	1.4 NO CROSS
NB4N840MMNEVB	NB4N840MMNEVB	0 ACTIVE R	400	400	400 NO CROSS
NB4N840MMNG	NB4N840MMNG	0 ACTIVE R	7.25	6.75	5 NO CROSS
NB4N840MMNR4G	NB4N840MMNR4G	0 ACTIVE R	7.25	6.75	5 NO CROSS
NB4N855SMEVB	NB4N855SMEVB	0 ACTIVE R	250	250	250 NO CROSS
NB4N855SMR4	NB4N855SMR4	0 ACTIVE R	4.85	3.6	2.6 NO CROSS
NB4N855SMR4G	NB4N855SMR4G	0 ACTIVE R	4.85	3.6	2.6 NO CROSS
NB6L11DG	NB6L11DG	0 ACTIVE R	4.95	4.06	3.25 NO CROSS
NB6L11DR2G	NB6L11DR2G	0 ACTIVE R	4.95	4.06	3.25 NO CROSS
NB6L11DTG	NB6L11DTG	0 ACTIVE R	4.95	4.06	3.25 NO CROSS
NB6L11DTR2G	NB6L11DTR2G	0 ACTIVE R	4.95	4.06	3.25 NO CROSS
NB6L11MMNG	NB6L11MMNG	0 ACTIVE R	4	3	2.5 NO CROSS
NB6L11MMNGEVB		0 ACTIVE R	0	0	NO CROSS
NB6L11MMNR2G	NB6L11MMNR2G	0 ACTIVE R	4	3	2.5 NO CROSS
NB6L11SMNG	NB6L11SMNG	0 ACTIVE R	3.5	2	1.5 NO CROSS
NB6L11SMNGEVB		0 ACTIVE R	0	0	NO CROSS
NB6L11SMNR2G	NB6L11SMNR2G	0 ACTIVE R	3.5	2	1.5 NO CROSS
NB6L14MMNG	NB6L14MMNG	0 ACTIVE R	5.45	4	3 NO CROSS
NB6L14MMNGEVB		0 ACTIVE R	0	0	NO CROSS
NB6L14MMNR2G	NB6L14MMNR2G	0 ACTIVE R	5.45	4	3 NO CROSS
NB6L14MNEVB		0 ACTIVE R	0	0	NO CROSS
NB6L14MNG	NB6L14MNG	0 ACTIVE R	5.45	4	3 NO CROSS
NB6L14MNGEVB		0 ACTIVE R	0	0	NO CROSS
NB6L14MNR2G	NB6L14MNR2G	0 ACTIVE R	5.45	4	3 NO CROSS
NB6L16DG	NB6L16DG	0 ACTIVE R	4.95	4.06	3.25 NO CROSS

NB6L16DR2G	NB6L16DR2G	0 ACTIVE R	4.95	4.06	3.25 NO CROSS
NB6L16DTG	NB6L16DTG	0 ACTIVE R	4.95	4.06	3.25 NO CROSS
NB6L16DTR2G	NB6L16DTR2G	0 ACTIVE R	4.95	4.06	3.25 NO CROSS
NB6L295MMNG	NB6L295MMNG	0 ACTIVE R	10	8	6 NO CROSS
NB6L295MMNGEVB		0 ACTIVE R	0	0	NO CROSS
NB6L295MMNTXG	NB6L295MMNTXG	0 ACTIVE R	10	8	6 NO CROSS
NB6L295MNG	NB6L295MNG	0 ACTIVE R	10	8	6 NO CROSS
NB6L295MNGEVB		0 ACTIVE R	0	0	NO CROSS
NB6L295MNTXG	NB6L295MNTXG	0 ACTIVE R	10	8	6 NO CROSS
NB6L611MNG	NB6L611MNG	0 ACTIVE R	4	3	2.5 NO CROSS
NB6L611MNGEVB		0 ACTIVE R	0	0	NO CROSS
NB6L611MNR2G	NB6L611MNR2G	0 ACTIVE R	4	3	2.5 No Cross
NB6L72MMNG	NB6L72MMNG	0 ACTIVE R	6	4	3 No Cross
NB6L72MMNGEVB		0 ACTIVE R	0	0	No Cross
NB6L72MMNR2G	NB6L72MMNR2G	0 ACTIVE R	6	4	3 No Cross
NB6L72MNG	NB6L72MNG	0 ACTIVE R	6	4	3 No Cross
NB6L72MNGEVB		0 ACTIVE R	0	0	No Cross
NB6L72MNR2G	NB6L72MNR2G	0 ACTIVE R	6	4	3 No Cross
NB6N11SMNG	NB6N11SMNG	0 ACTIVE R	3.5	2	1.5 No Cross
NB6N11SMNGEVB		0 ACTIVE R	0	0	No Cross
NB6N11SMNR2G	NB6N11SMNR2G	0 ACTIVE R	3.5	2	1.5 No Cross
NB6N14SMNG	NB6N14SMNG	0 ACTIVE R	4	2.25	1.75 No Cross
NB6N14SMNGEVB		0 ACTIVE R	0	0	No Cross
NB6N14SMNR2G	NB6N14SMNR2G	0 ACTIVE R	4	2.25	1.75 No Cross
NB7V586MMNGEVB	NB7V586MMNGEVB	0 ACTIVE R	400	400	400 No Cross
NB7VPQ16MMNGEVB		0 ACTIVE R	0	0	No Cross
NB7VQ1006MMNG	NB7VQ1006MMNG	0 ACTIVE R	13	9	8 No Cross
NB7VQ1006MMNTXG	NB7VQ1006MMNTXG	0 ACTIVE R	13	9	8 No Cross
NBC124XXEVB	NBC124XXEVB	0 ACTIVE R	200	200	200 No Cross
SB99026MNG	SB99026MNG	0 ACTIVE R	19.9	19.9	19.9 No Cross
SB99026MNR2G	SB99026MNR2G	0 ACTIVE R	19.9	19.9	19.9 No Cross
MC100EPT26D	MC100EPT26D	0 ACTIVE R	4	2.65	1.5 No Cross
MC100EPT26DG	MC100EPT26DG	0 ACTIVE R	4	2.65	1.5 No Cross
MC100EPT26DR2	MC100EPT26DR2	0 ACTIVE R	4	2.65	1.5 No Cross
MC100EPT26DR2G	MC100EPT26DR2G	0 ACTIVE R	4	2.65	1.5 No Cross
MC100EPT26DT	MC100EPT26DT	0 ACTIVE R	4	2.65	1.5 No Cross
MC100EPT26DTG	MC100EPT26DTG	0 ACTIVE R	4	2.65	1.5 No Cross
MC100EPT26DTR2	MC100EPT26DTR2	0 ACTIVE R	4	2.65	1.5 No Cross
MC100EPT26DTR2G	MC100EPT26DTR2G	0 ACTIVE R	4	2.65	1.5 No Cross
MC100EPT26MNR4G	MC100EPT26MNR4G	0 ACTIVE R	4	2.65	1.5 No Cross
MC100LVELT23D	MC100LVELT23D	0 ACTIVE R	1.95	1.27	0.9 SY100ELT23LZI
MC100LVELT23DG	MC100LVELT23DG	0 ACTIVE R	1.95	1.27	0.9 SY100ELT23LZI
MC100LVELT23DR2	MC100LVELT23DR2	0 ACTIVE R	1.95	1.27	0.9 SY100ELT23LZI

MC100LVELT23DR2G	MC100LVELT23DR2G	0 ACTIVE R	1.95	1.27	0.9	SY100ELT23LZI
NB100ELT23LDG	NB100ELT23LDG	0 ACTIVE R	1.9	1.44	1	SY100ELT23LZI
NB100ELT23LDR2	NB100ELT23LDR2	0 ACTIVE R	1.9	1.44	1	SY100ELT23LZI
NB100ELT23LDR2G	NB100ELT23LDR2G	0 ACTIVE R	1.9	1.44	1	SY100ELT23LZI
NB100ELT23LDT	NB100ELT23LDT	0 ACTIVE R	1.9	1.44	1	Similar
NB100ELT23LDTG	NB100ELT23LDTG	0 ACTIVE R	1.9	1.44	1	Similar
NB100ELT23LDTR2	NB100ELT23LDTR2	0 ACTIVE R	1.9	1.44	1	Similar
NB100ELT23LDTR2G	NB100ELT23LDTR2G	0 ACTIVE R	1.9	1.44	1	Similar
NBSG86AMNG	NBSG86AMNG	0 ACTIVE R	22.47	18	13.5	No Cross
NBSG86AMNR2G	NBSG86AMNR2G	0 ACTIVE R	22.47	18	13.5	No Cross
MC100EL1648D	MC100EL1648D	0 ACTIVE R	5	4	2.6	No Cross
MC100EL1648DG	MC100EL1648DG	0 ACTIVE R	5	4	2.6	No Cross
MC100EL1648DR2	MC100EL1648DR2	0 ACTIVE R	5	4	2.6	No Cross
MC100EL1648DR2G	MC100EL1648DR2G	0 ACTIVE R	5	4	2.6	No Cross
MC100EL1648DT	MC100EL1648DT	0 ACTIVE R	5	4	2.6	No Cross
MC100EL1648DTG	MC100EL1648DTG	0 ACTIVE R	5	4	2.6	No Cross
MC100EL1648DTR2	MC100EL1648DTR2	0 ACTIVE R	5	4	2.6	No Cross
MC100EL1648DTR2G	MC100EL1648DTR2G	0 ACTIVE R	5	4	2.6	No Cross
MC100EL1648MELG	MC100EL1648MELG	0 ACTIVE R	5	4	2.6	No Cross
MC100EL1648MG	MC100EL1648MG	0 ACTIVE R	5	4	2.6	No Cross
MC100EL1648MNR4G	MC100EL1648MNR4G	0 ACTIVE R	5	4	2.6	No Cross
MC100EP40DTG	MC100EP40DTG	0 ACTIVE R	9.62	6.61	4.3	No Cross
MC100EP40DTR2G	MC100EP40DTR2G	0 ACTIVE R	9.62	6.61	4.3	No Cross
MC100LVEL40DW	MC100LVEL40DW	0 ACTIVE R	6.43	4.65	4.65	No Cross
MC100LVEL40DWG	MC100LVEL40DWG	0 ACTIVE R	6.43	4.65	4.65	No Cross
MC100LVEL40DWR2	MC100LVEL40DWR2	0 ACTIVE R	6.43	4.65	4.65	No Cross
MC100LVEL40DWR2G	MC100LVEL40DWR2G	0 ACTIVE R	6.43	4.65	4.65	No Cross
MC10EP016FA	MC10EP016FA	0 ACTIVE R	13	9.13	5.93	No Cross
MC10EP016FAG	MC10EP016FAG	0 ACTIVE R	13	9.13	5.93	No Cross
MC10EP016FAR2	MC10EP016FAR2	0 ACTIVE R	13	9.13	5.93	No Cross
MC10EP016FAR2G	MC10EP016FAR2G	0 ACTIVE R	13	9.13	5.93	No Cross
MC12026AD	MC12026AD	0 ACTIVE R	1.9	1.35	0.97	No Cross
MC12026ADG	MC12026ADG	0 ACTIVE R	1.9	1.35	0.97	No Cross
MC12026ADR2	MC12026ADR2	0 ACTIVE R	1.9	1.35	0.97	No Cross
MC12026ADR2G	MC12026ADR2G	0 ACTIVE R	1.9	1.35	0.97	No Cross
MC12080D	MC12080D	0 ACTIVE R	1.9	1.35	0.97	No Cross
MC12080DG	MC12080DG	0 ACTIVE R	1.9	1.35	0.97	No Cross
MC12080DR2	MC12080DR2	0 ACTIVE R	1.9	1.35	0.97	No Cross
MC12080DR2G	MC12080DR2G	0 ACTIVE R	1.9	1.35	0.97	No Cross
MC12093D	MC12093D	0 ACTIVE R	1.9	1.4	0.97	No Cross
MC12093DG	MC12093DG	0 ACTIVE R	1.9	1.4	0.97	No Cross
MC12093DR2	MC12093DR2	0 ACTIVE R	1.9	1.4	0.97	No Cross
MC12093DR2G	MC12093DR2G	0 ACTIVE R	1.9	1.4	0.97	No Cross

MC12093MNR4G	MC12093MNR4G	0 ACTIVE R	1.9	1.4	0.97 No Cross
MC12095D	MC12095D	0 ACTIVE R	1.9	1.4	0.97 No Cross
MC12095DG	MC12095DG	0 ACTIVE R	1.9	1.4	0.97 No Cross
MC12095DR2	MC12095DR2	0 ACTIVE R	1.9	1.4	0.97 No Cross
MC12095DR2G	MC12095DR2G	0 ACTIVE R	1.9	1.4	0.97 No Cross
MCH12140D	MCH12140D	0 ACTIVE R	5	3.8	2.85 No Cross
MCH12140DG	MCH12140DG	0 ACTIVE R	5	3.8	2.85 No Cross
MCH12140DR2	MCH12140DR2	0 ACTIVE R	5	3.8	2.85 No Cross
MCH12140DR2G	MCH12140DR2G	0 ACTIVE R	5	3.8	2.85 No Cross
MCK12140D	MCK12140D	0 ACTIVE R	5	3.8	2.85 No Cross
MCK12140DG	MCK12140DG	0 ACTIVE R	5	3.8	2.85 No Cross
MCK12140DR2	MCK12140DR2	0 ACTIVE R	5	3.8	2.85 No Cross
MCK12140DR2G	MCK12140DR2G	0 ACTIVE R	5	3.8	2.85 No Cross
NB2304AI1DG	NB2304AI1DG	0 ACTIVE R	0.77	0.72	0.62 No Cross
NB2304AI1DR2G	NB2304AI1DR2G	0 ACTIVE R	0.77	0.72	0.62 No Cross
NB2304AI1HDG	NB2304AI1HDG	0 ACTIVE R	0.79	0.74	0.64 No Cross
NB2304AI1HDR2G	NB2304AI1HDR2G	0 ACTIVE R	0.79	0.74	0.64 No Cross
NB2304AI2DG	NB2304AI2DG	0 ACTIVE R	0.77	0.72	0.62 No Cross
NB2304AI2DR2G	NB2304AI2DR2G	0 ACTIVE R	0.77	0.72	0.62 No Cross
NB2305AI1DG	NB2305AI1DG	0 ACTIVE R	0.37	0.35	0.31 No Cross
NB2305AI1DR2G	NB2305AI1DR2G	0 ACTIVE R	0.37	0.35	0.31 No Cross
NB2305AI1DTG	NB2305AI1DTG	0 ACTIVE R	0.37	0.35	0.31 No Cross
NB2305AI1DTR2G	NB2305AI1DTR2G	0 ACTIVE R	0.37	0.35	0.31 No Cross
NB2308AI1DG	NB2308AI1DG	0 ACTIVE R	0.77	0.72	0.4 No Cross
NB2308AI1DR2G	NB2308AI1DR2G	0 ACTIVE R	0.77	0.72	0.4 No Cross
NB2308AI1DTG	NB2308AI1DTG	0 ACTIVE R	0.77	0.72	0.4 No Cross
NB2308AI1DTR2G	NB2308AI1DTR2G	0 ACTIVE R	0.77	0.72	0.4 No Cross
NB2308AI1HDG	NB2308AI1HDG	0 ACTIVE R	0.8	0.75	0.4 No Cross
NB2308AI1HDR2G	NB2308AI1HDR2G	0 ACTIVE R	0.8	0.75	0.4 No Cross
NB2308AI1HDTG	NB2308AI1HDTG	0 ACTIVE R	0.8	0.75	0.4 No Cross
NB2308AI1HDTR2G	NB2308AI1HDTR2G	0 ACTIVE R	0.8	0.75	0.4 No Cross
NB2308AI2DG	NB2308AI2DG	0 ACTIVE R	0.77	0.72	0.4 No Cross
NB2308AI2DR2G	NB2308AI2DR2G	0 ACTIVE R	0.77	0.72	0.4 No Cross
NB2308AI2DTG	NB2308AI2DTG	0 ACTIVE R	0.77	0.72	0.4 No Cross
NB2308AI2DTR2G	NB2308AI2DTR2G	0 ACTIVE R	0.77	0.72	0.4 No Cross
NB2308AI3DG	NB2308AI3DG	0 ACTIVE R	0.77	0.72	0.4 No Cross
NB2308AI3DR2G	NB2308AI3DR2G	0 ACTIVE R	0.77	0.72	0.4 No Cross
NB2308AI3DTG	NB2308AI3DTG	0 ACTIVE R	0.77	0.72	0.4 No Cross
NB2308AI3DTR2G	NB2308AI3DTR2G	0 ACTIVE R	0.77	0.72	0.4 No Cross
NB2308AI4DG	NB2308AI4DG	0 ACTIVE R	0.77	0.72	0.4 No Cross
NB2308AI4DR2G	NB2308AI4DR2G	0 ACTIVE R	0.77	0.72	0.4 No Cross
NB2308AI4DTG	NB2308AI4DTG	0 ACTIVE R	0.77	0.72	0.4 No Cross
NB2308AI4DTR2G	NB2308AI4DTR2G	0 ACTIVE R	0.77	0.72	0.4 No Cross

NB2308AI5HDG	NB2308AI5HDG	0 ACTIVE R	0.8	0.75	0.4 No Cross
NB2308AI5HDR2G	NB2308AI5HDR2G	0 ACTIVE R	0.8	0.75	0.4 No Cross
NB2308AI5HDTG	NB2308AI5HDTG	0 ACTIVE R	0.8	0.75	0.4 No Cross
NB2308AI5HDTR2G	NB2308AI5HDTR2G	0 ACTIVE R	0.8	0.75	0.4 No Cross
NB2309AI1DG	NB2309AI1DG	0 ACTIVE R	0.57	0.52	0.4 No Cross
NB2309AI1DR2G	NB2309AI1DR2G	0 ACTIVE R	0.57	0.52	0.4 No Cross
NB2309AI1DTG	NB2309AI1DTG	0 ACTIVE R	0.57	0.52	0.4 No Cross
NB2309AI1DTR2G	NB2309AI1DTR2G	0 ACTIVE R	0.57	0.52	0.4 No Cross
NB2309AI1HDG	NB2309AI1HDG	0 ACTIVE R	0.59	0.54	0.39 No Cross
NB2309AI1HDR2G	NB2309AI1HDR2G	0 ACTIVE R	0.59	0.54	0.39 No Cross
NB2309AI1HDTG	NB2309AI1HDTG	0 ACTIVE R	0.59	0.54	0.39 No Cross
NB2309AI1HDTR2G	NB2309AI1HDTR2G	0 ACTIVE R	0.59	0.54	0.39 No Cross
NB2579ASNR2	NB2579ASNR2	0 ACTIVE R	0.95	0.75	0.72 No Cross
NB2579ASNR2G	NB2579ASNR2G	0 ACTIVE R	0.95	0.75	0.72 No Cross
NB2669ASNR2	NB2669ASNR2	0 ACTIVE R	0.95	0.75	0.72 No Cross
NB2669ASNR2G	NB2669ASNR2G	0 ACTIVE R	0.95	0.75	0.72 No Cross
NB2760ASNR2	NB2760ASNR2	0 ACTIVE R	0.95	0.75	0.72 No Cross
NB2760ASNR2G	NB2760ASNR2G	0 ACTIVE R	0.95	0.75	0.72 No Cross
NB2762ASNR2	NB2762ASNR2	0 ACTIVE R	0.95	0.75	0.72 No Cross
NB2762ASNR2G	NB2762ASNR2G	0 ACTIVE R	0.95	0.75	0.72 No Cross
NB2769ASNR2	NB2769ASNR2	0 ACTIVE R	0.95	0.75	0.72 No Cross
NB2769ASNR2G	NB2769ASNR2G	0 ACTIVE R	0.95	0.75	0.72 No Cross
NB2779ASNR2	NB2779ASNR2	0 ACTIVE R	0.95	0.75	0.72 No Cross
NB2779ASNR2G	NB2779ASNR2G	0 ACTIVE R	0.95	0.75	0.72 No Cross
NB2780ASNR2	NB2780ASNR2	0 ACTIVE R	0.95	0.75	0.72 No Cross
NB2780ASNR2G	NB2780ASNR2G	0 ACTIVE R	0.95	0.75	0.72 No Cross
NB2869ASNR2	NB2869ASNR2	0 ACTIVE R	0.95	0.75	0.72 No Cross
NB2869ASNR2G	NB2869ASNR2G	0 ACTIVE R	0.95	0.75	0.72 No Cross
NB2870ASNR2	NB2870ASNR2	0 ACTIVE R	0.95	0.75	0.72 No Cross
NB2870ASNR2G	NB2870ASNR2G	0 ACTIVE R	0.95	0.75	0.72 No Cross
NB2872ASNR2	NB2872ASNR2	0 ACTIVE R	0.95	0.75	0.72 No Cross
NB2872ASNR2G	NB2872ASNR2G	0 ACTIVE R	0.95	0.75	0.72 No Cross
NB2879ASNR2	NB2879ASNR2	0 ACTIVE R	0.95	0.75	0.72 No Cross
NB2879ASNR2G	NB2879ASNR2G	0 ACTIVE R	0.95	0.75	0.72 No Cross
NB2969ASNR2	NB2969ASNR2	0 ACTIVE R	0.95	0.75	0.72 No Cross
NB2969ASNR2G	NB2969ASNR2G	0 ACTIVE R	0.95	0.75	0.72 No Cross
NB3L553DG	NB3L553DG	0 ACTIVE R	0.65	0.37	0.32 No Cross
NB3L553DR2G	NB3L553DR2G	0 ACTIVE R	0.65	0.37	0.32 No Cross
NB3L553MNR4G	NB3L553MNR4G	0 ACTIVE R	0.83	0.47	0.32 No Cross
NB3N2304NZDTG	NB3N2304NZDTG	0 ACTIVE R	0.65	0.37	0.32 No Cross
NB3N2304NZDTR2G	NB3N2304NZDTR2G	0 ACTIVE R	0.65	0.37	0.32 No Cross
NB3N2304NZMNR4G	NB3N2304NZMNR4G	0 ACTIVE R	0.77	0.45	0.3 No Cross
NB3N3001DTG	NB3N3001DTG	0 ACTIVE R	2.43	1.69	1.35 No Cross

NB3N3001DTGEVB	NB3N3001DTGEVB	0 ACTIVE R	400	400	400 No Cross
NB3N3001DTR2G	NB3N3001DTR2G	0 ACTIVE R	2.43	1.69	1.35 No Cross
NB3N3002DTG	NB3N3002DTG	0 ACTIVE R	1.35	0.9	0.8 No Cross
NB3N3002DTR2G	NB3N3002DTR2G	0 ACTIVE R	1.35	0.9	0.8 No Cross
NB3N3011DTEVB	NB3N3011DTEVB	0 ACTIVE R	400	400	400 No Cross
NB3N3011DTG	NB3N3011DTG	0 ACTIVE R	2.43	1.69	1.35 No Cross
NB3N3011DTR2G	NB3N3011DTR2G	0 ACTIVE R	2.43	1.69	1.35 No Cross
NB3N502DEVB	NB3N502DEVB	0 ACTIVE R	75	75	75 No Cross
NB3N502DG	NB3N502DG	0 ACTIVE R	1.25	0.6	0.45 No Cross
NB3N502DR2G	NB3N502DR2G	0 ACTIVE R	1.25	0.6	0.45 No Cross
NB3N508SDTG	NB3N508SDTG	0 ACTIVE R	0.8	0.5	0.45 No Cross
NB3N508SDTR2G	NB3N508SDTR2G	0 ACTIVE R	0.8	0.5	0.45 No Cross
NB3N551DG	NB3N551DG	0 ACTIVE R	0.6	0.35	0.3 No Cross
NB3N551DR2G	NB3N551DR2G	0 ACTIVE R	0.6	0.35	0.3 No Cross
NB3N551MNR4G	NB3N551MNR4G	0 ACTIVE R	0.6	0.35	0.3 No Cross
NB3N5573DTG	NB3N5573DTG	0 ACTIVE R	1.8	1.2	0.9 No Cross
NB3N5573DTR2G	NB3N5573DTR2G	0 ACTIVE R	1.8	1.2	0.9 No Cross
NB4L339MNG	NB4L339MNG	0 ACTIVE R	11.5	6.5	4.85 No Cross
NB4L339MNGEVB		0 ACTIVE R	0	0	No Cross
NB4L339MNR4G	NB4L339MNR4G	0 ACTIVE R	11.5	6.5	4.85 No Cross
NB4N441MNG	NB4N441MNG	0 ACTIVE R	5	2.5	2 No Cross
NB4N441MNGEVB	NB4N441MNGEVB	0 ACTIVE R	500	500	500 No Cross
NB4N441MNR2G	NB4N441MNR2G	0 ACTIVE R	5	2.5	2 No Cross
NB4N507ADEVB	NB4N507ADEVB	0 ACTIVE R	250	250	250 No Cross
NB4N507ADG	NB4N507ADG	0 ACTIVE R	1.5	1.26	1.2 No Cross
NB4N507ADR2	NB4N507ADR2	0 ACTIVE R	1.5	1.26	1.2 No Cross
NB4N507ADR2G	NB4N507ADR2G	0 ACTIVE R	1.5	1.26	1.2 No Cross
NBC12439AFA	NBC12439AFA	0 ACTIVE R	6.2	3.9	2.5 No Cross
NBC12439AFAG	NBC12439AFAG	0 ACTIVE R	6.2	3.9	2.5 No Cross
NBC12439AFAR2	NBC12439AFAR2	0 ACTIVE R	6.2	3.9	2.5 No Cross
NBC12439AFAR2G	NBC12439AFAR2G	0 ACTIVE R	6.2	3.9	2.5 No Cross
NBC12439AFN	NBC12439AFN	0 ACTIVE R	6.84	4.29	2.5 No Cross
NBC12439AFNG	NBC12439AFNG	0 ACTIVE R	6.84	4.29	2.5 No Cross
NBC12439AFNR2	NBC12439AFNR2	0 ACTIVE R	6.84	4.29	2.5 No Cross
NBC12439AFNR2G	NBC12439AFNR2G	0 ACTIVE R	6.84	4.29	2.5 No Cross
NBC12439AMNG	NBC12439AMNG	0 ACTIVE R	6.84	4.29	2.5 No Cross
NBC12439AMNR4G	NBC12439AMNR4G	0 ACTIVE R	6.84	4.29	2.5 No Cross
NBC12439FAG	NBC12439FAG	0 ACTIVE R	5.15	3.5	2.5 No Cross
NBC12439FAR2	NBC12439FAR2	0 ACTIVE R	5.15	3.5	2.5 No Cross
NBC12439FAR2G	NBC12439FAR2G	0 ACTIVE R	5.15	3.5	2.5 No Cross
NBC12439FN	NBC12439FN	0 ACTIVE R	5.15	3.5	2.5 No Cross
NBC12439FNG	NBC12439FNG	0 ACTIVE R	5.15	3.5	2.5 No Cross
NBC12439FNR2	NBC12439FNR2	0 ACTIVE R	5.15	3.5	2.5 No Cross

NBC12439FNR2G	NBC12439FNR2G	0 ACTIVE R	5.15	3.5	2.5 No Cross
NBXDBA012LN1TAG	NBXDBA012LN1TAG	0 ACTIVE R	4.5	3	2.5 No Cross
NBXDBA014LN1TAG	NBXDBA014LN1TAG	0 ACTIVE R	4.5	3	2.5 No Cross
NBXDBA015LN1TAG	NBXDBA015LN1TAG	0 ACTIVE R	4.5	3	2.5 No Cross
NBXDBA019LN1TAG		0 ACTIVE R	0	0	No Cross
NBXDBB017LN1TAG		0 ACTIVE R	0	0	No Cross
NBXSBA010LN1TAG		0 ACTIVE R	0	0	No Cross
NBXSBA020LN1TAG	NBXSBA020LN1TAG	0 ACTIVE R	4.5	3	2.5 No Cross
NBXSBA021LN1TAG	NBXSBA021LN1TAG	0 ACTIVE R	4.5	3	2.5 No Cross
PBXDBB017LNG		0 ACTIVE R	0	0	No Cross
SB12079D	SB12079D	0 ACTIVE R	3.375	3.375	3.375 No Cross
SB12079DG	SB12079DG	0 ACTIVE R	3.375	3.375	3.375 No Cross
SB12079DR2	SB12079DR2	0 ACTIVE R	3.375	3.375	3.375 No Cross
SB12079DR2G	SB12079DR2G	0 ACTIVE R	3.375	3.375	3.375 No Cross
SC64046BFNG	SC64046BFNG	0 ACTIVE R	12.1	12.1	12.1 No Cross
SC64046BFNR2G		0 ACTIVE R	0	0	No Cross
SC64046FN	SC64046FN	0 ACTIVE R	11	11	11 No Cross
SC64046FNG	SC64046FNG	0 ACTIVE R	11	11	11 No Cross
SC64046FNR2	SC64046FNR2	0 ACTIVE R	11	11	11 No Cross
SC64046FNR2G	SC64046FNR2G	0 ACTIVE R	11	11	11 No Cross
ECLQFN16EV		0 ACTIVE R	0	0	No Cross
NB6L11D	NB6L11D	0 ACTIVE R	4.95	4.06	3.25 No Cross
NB6L11DR2	NB6L11DR2	0 ACTIVE R	4.95	4.06	3.25 No Cross
NB6L11DT	NB6L11DT	0 ACTIVE R	4.95	4.06	3.25 No Cross
NB6L11DTR2	NB6L11DTR2	0 ACTIVE R	4.95	4.06	3.25 No Cross
NB6L16DR2	NB6L16DR2	0 ACTIVE R	4.95	4.06	3.25 No Cross
NB6L16DT	NB6L16DT	0 ACTIVE R	4.95	4.06	3.25 No Cross
NB6L16DTR2	NB6L16DTR2	0 ACTIVE R	4.95	4.06	3.25 No Cross
NB6L239MNEVB	NB6L239MNEVB	0 ACTIVE R	100	100	100 No Cross
NB6L239MNG	NB6L239MNG	0 ACTIVE R	5.47	4.27	2.4 No Cross
NB6L239MNR2G	NB6L239MNR2G	0 ACTIVE R	5.47	4.27	2.4 No Cross
NB6N239SMNEVB	NB6N239SMNEVB	0 ACTIVE R	100	100	100 No Cross
NB6N239SMNG	NB6N239SMNG	0 ACTIVE R	4.85	3.87	3.1 No Cross
NB6N239SMNR2G	NB6N239SMNR2G	0 ACTIVE R	4.85	3.87	3.1 No Cross
NB7L111MMNG	NB7L111MMNG	0 ACTIVE R	35	29	21.5 No Cross
NB7L111MMNR2G	NB7L111MMNR2G	0 ACTIVE R	35	29	21.5 No Cross
NB7L111MMNEVB	NB7L111MMNEVB	0 ACTIVE R	400	400	400 No Cross
NB7L111MMNG	NB7L111MMNG	0 ACTIVE R	28	22.92	17 No Cross
NB7L111MMNR2G	NB7L111MMNR2G	0 ACTIVE R	28	22.92	17 No Cross
NB7L14MMNEVB	NB7L14MMNEVB	0 ACTIVE R	400	400	400 No Cross
NB7L14MMNG	NB7L14MMNG	0 ACTIVE R	33.6	27.5	20.5 No Cross
NB7L14MMNR2G	NB7L14MMNR2G	0 ACTIVE R	33.6	27.5	20.5 No Cross
NB7L216MNEVB	NB7L216MNEVB	0 ACTIVE R	400	400	400 No Cross

NB7L216MNG	NB7L216MNG	0 ACTIVE R	33	24.75	18.5 No Cross
NB7L216MMNR2G	NB7L216MMNR2G	0 ACTIVE R	33	24.75	18.5 No Cross
NB7L32MMNEVB	NB7L32MMNEVB	0 ACTIVE R	400	400	400 No Cross
NB7L32MMNG	NB7L32MMNG	0 ACTIVE R	27	23	17.25 No Cross
NB7L32MMNR2G	NB7L32MMNR2G	0 ACTIVE R	27	23	17.25 No Cross
NB7L86MMNEVB	NB7L86MMNEVB	0 ACTIVE R	400	400	400 No Cross
NB7L86MMNG	NB7L86MMNG	0 ACTIVE R	16.5	12	7.5 No Cross
NB7L86MMNR2G	NB7L86MMNR2G	0 ACTIVE R	16.5	12	7.5 No Cross
NB7N017MEVB	NB7N017MEVB	0 ACTIVE R	750	750	750 No Cross
NB7N017MMNG	NB7N017MMNG	0 ACTIVE R	27.5	20	15 No Cross
NB7N017MMNR2G	NB7N017MMNR2G	0 ACTIVE R	27.5	20	15 No Cross
NBSG11BAEVB	NBSG11BAEVB	0 ACTIVE R	400	400	400 No Cross
NBSG11MNG	NBSG11MNG	0 ACTIVE R	28	22.92	14.9 No Cross
NBSG11MNR2G	NBSG11MNR2G	0 ACTIVE R	28	22.92	14.9 No Cross
NBSG14MNG	NBSG14MNG	0 ACTIVE R	33.6	27.5	17.88 No Cross
NBSG14MMNR2G	NBSG14MMNR2G	0 ACTIVE R	33.6	27.5	17.88 No Cross
NBSG16MMNEVB	NBSG16MMNEVB	0 ACTIVE R	400	400	400 No Cross
NBSG16MMNG	NBSG16MMNG	0 ACTIVE R	22.47	19.43	11.7 No Cross
NBSG16MMNR2G	NBSG16MMNR2G	0 ACTIVE R	22.47	19.43	11.7 No Cross
NBSG16MNG	NBSG16MNG	0 ACTIVE R	22.47	19.43	11.7 No Cross
NBSG16MNR2G	NBSG16MNR2G	0 ACTIVE R	22.47	19.43	11.7 No Cross
NBSG16VSMNG	NBSG16VSMNG	0 ACTIVE R	24.97	21.93	16.44 No Cross
NBSG16VSMNR2G	NBSG16VSMNR2G	0 ACTIVE R	24.97	21.93	16.44 No Cross
NBSG53AMNG	NBSG53AMNG	0 ACTIVE R	24.72	20.79	15.59 No Cross
NBSG53AMNR2	NBSG53AMNR2	0 ACTIVE R	24.72	20.79	15.59 No Cross
NBSG53AMNR2G	NBSG53AMNR2G	0 ACTIVE R	24.72	20.79	15.59 No Cross
NBSG72AMNEVB	NBSG72AMNEVB	0 ACTIVE R	400	400	400 No Cross
NBSG72AMNG	NBSG72AMNG	0 ACTIVE R	13.2	10.67	8 No Cross
NBSG72AMNR2G	NBSG72AMNR2G	0 ACTIVE R	13.2	10.67	8 No Cross
NCV8674DS50GEVB		0 ACTIVE R	0	0	No Cross
NCV8675DS33GEVB		0 ACTIVE R	0	0	No Cross
ZDBSOIC16EVB	ZDBSOIC16EVB	0 ACTIVE R	50	50	50 No Cross