



TABLE I
TABLE OF DIFFERENTIAL PARTS

REF	SYM	VAL	SYM	VAL	SYM	VAL
1001	R101	10K	R101	10K	R101	10K
1002	R102	10K	R102	10K	R102	10K
1003	R103	10K	R103	10K	R103	10K
1004	R104	10K	R104	10K	R104	10K
1005	R105	10K	R105	10K	R105	10K
1006	R106	10K	R106	10K	R106	10K
1007	R107	10K	R107	10K	R107	10K
1008	R108	10K	R108	10K	R108	10K
1009	R109	10K	R109	10K	R109	10K
1010	R110	10K	R110	10K	R110	10K
1011	R111	10K	R111	10K	R111	10K
1012	R112	10K	R112	10K	R112	10K
1013	R113	10K	R113	10K	R113	10K
1014	R114	10K	R114	10K	R114	10K
1015	R115	10K	R115	10K	R115	10K
1016	R116	10K	R116	10K	R116	10K
1017	R117	10K	R117	10K	R117	10K
1018	R118	10K	R118	10K	R118	10K
1019	R119	10K	R119	10K	R119	10K
1020	R120	10K	R120	10K	R120	10K
1021	R121	10K	R121	10K	R121	10K
1022	R122	10K	R122	10K	R122	10K
1023	R123	10K	R123	10K	R123	10K
1024	R124	10K	R124	10K	R124	10K
1025	R125	10K	R125	10K	R125	10K
1026	R126	10K	R126	10K	R126	10K
1027	R127	10K	R127	10K	R127	10K
1028	R128	10K	R128	10K	R128	10K
1029	R129	10K	R129	10K	R129	10K
1030	R130	10K	R130	10K	R130	10K
1031	R131	10K	R131	10K	R131	10K
1032	R132	10K	R132	10K	R132	10K
1033	R133	10K	R133	10K	R133	10K
1034	R134	10K	R134	10K	R134	10K
1035	R135	10K	R135	10K	R135	10K
1036	R136	10K	R136	10K	R136	10K
1037	R137	10K	R137	10K	R137	10K
1038	R138	10K	R138	10K	R138	10K
1039	R139	10K	R139	10K	R139	10K
1040	R140	10K	R140	10K	R140	10K
1041	R141	10K	R141	10K	R141	10K
1042	R142	10K	R142	10K	R142	10K
1043	R143	10K	R143	10K	R143	10K
1044	R144	10K	R144	10K	R144	10K
1045	R145	10K	R145	10K	R145	10K
1046	R146	10K	R146	10K	R146	10K
1047	R147	10K	R147	10K	R147	10K
1048	R148	10K	R148	10K	R148	10K
1049	R149	10K	R149	10K	R149	10K
1050	R150	10K	R150	10K	R150	10K
1051	R151	10K	R151	10K	R151	10K
1052	R152	10K	R152	10K	R152	10K
1053	R153	10K	R153	10K	R153	10K
1054	R154	10K	R154	10K	R154	10K
1055	R155	10K	R155	10K	R155	10K
1056	R156	10K	R156	10K	R156	10K
1057	R157	10K	R157	10K	R157	10K
1058	R158	10K	R158	10K	R158	10K
1059	R159	10K	R159	10K	R159	10K
1060	R160	10K	R160	10K	R160	10K
1061	R161	10K	R161	10K	R161	10K
1062	R162	10K	R162	10K	R162	10K
1063	R163	10K	R163	10K	R163	10K
1064	R164	10K	R164	10K	R164	10K
1065	R165	10K	R165	10K	R165	10K
1066	R166	10K	R166	10K	R166	10K
1067	R167	10K	R167	10K	R167	10K
1068	R168	10K	R168	10K	R168	10K
1069	R169	10K	R169	10K	R169	10K
1070	R170	10K	R170	10K	R170	10K
1071	R171	10K	R171	10K	R171	10K
1072	R172	10K	R172	10K	R172	10K
1073	R173	10K	R173	10K	R173	10K
1074	R174	10K	R174	10K	R174	10K
1075	R175	10K	R175	10K	R175	10K
1076	R176	10K	R176	10K	R176	10K
1077	R177	10K	R177	10K	R177	10K
1078	R178	10K	R178	10K	R178	10K
1079	R179	10K	R179	10K	R179	10K
1080	R180	10K	R180	10K	R180	10K
1081	R181	10K	R181	10K	R181	10K
1082	R182	10K	R182	10K	R182	10K
1083	R183	10K	R183	10K	R183	10K
1084	R184	10K	R184	10K	R184	10K
1085	R185	10K	R185	10K	R185	10K
1086	R186	10K	R186	10K	R186	10K
1087	R187	10K	R187	10K	R187	10K
1088	R188	10K	R188	10K	R188	10K
1089	R189	10K	R189	10K	R189	10K
1090	R190	10K	R190	10K	R190	10K
1091	R191	10K	R191	10K	R191	10K
1092	R192	10K	R192	10K	R192	10K
1093	R193	10K	R193	10K	R193	10K
1094	R194	10K	R194	10K	R194	10K
1095	R195	10K	R195	10K	R195	10K
1096	R196	10K	R196	10K	R196	10K
1097	R197	10K	R197	10K	R197	10K
1098	R198	10K	R198	10K	R198	10K
1099	R199	10K	R199	10K	R199	10K
1100	R200	10K	R200	10K	R200	10K

NOTE:
 1. ALL RESISTORS ARE 1/8W AND 5% UNLESS OTHERWISE NOTED.
 2. ALL CAPACITORS UNLESS OTHERWISE NOTED.
 3. ALL CAPS ARE CERAMIC UNLESS OTHERWISE NOTED.
 4. ALL CAPS ARE 50V UNLESS OTHERWISE NOTED.