



HEATER COILS FOR OVERLOAD RELAYS

Selection Tables—Continued

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TABLES 53A to 55A

Price \$1.50 Each

53A	54A	55A	Heater Coil Cat. No.
Heater Coil Ampere Range			
.229-.251	.220-.242	.206-.226	10177-H1201
.252-.276	.243-.265	.227-.248	H1202
.277-.304	.266-.292	.249-.273	H1203
.305-.337	.293-.325	.274-.303	H1204
.338-.371	.326-.356	.304-.334	H1205
.372-.414	.357-.397	.335-.372	H1206
.415-.449	.398-.433	.373-.405	H1207
.450-.499	.434-.478	.406-.449	H1208
.500-.543	.479-.521	.450-.489	H1209
.544-.587	.522-.563	.490-.527	H1210
.588-.646	.564-.620	.528-.581	H1211
.647-.706	.621-.677	.582-.635	H1212
.707-.769	.678-.738	.636-.692	H1213
.770-.831	.739-.800	.693-.748	H1214
.832-.911	.801-.876	.749-.820	H1215
.912-.991	.877-.953	.821-.892	H1216
.992-1.10	.954-1.06	.893-.999	H1217
1.11-1.22	1.07-1.17	1.00-1.09	H1218
1.23-1.33	1.18-1.28	1.10-1.20	H1219
1.34-1.50	1.29-1.44	1.21-1.35	H1220
1.51-1.66	1.45-1.60	1.36-1.49	H1221
1.67-1.87	1.61-1.80	1.50-1.68	H1222
1.88-2.09	1.81-2.01	1.69-1.88	H1223
2.10-2.28	2.02-2.19	1.89-2.05	H1224
2.29-2.55	2.20-2.45	2.06-2.30	H1225
2.56-2.84	2.46-2.73	2.31-2.56	H1226
2.85-3.11	2.74-2.98	2.57-2.80	H1227
3.12-3.40	2.99-3.26	2.81-3.06	H1228
3.41-3.74	3.27-3.59	3.07-3.37	H1229
3.75-4.11	3.60-3.94	3.38-3.70	H1230
4.12-4.55	3.95-4.36	3.71-4.10	H1231
4.56-5.01	4.37-4.81	4.11-4.51	H1232
5.02-5.54	4.82-5.31	4.52-4.98	H1233
5.55-6.02	5.32-5.79	4.99-5.43	H1234
6.03-6.79	5.80-6.45	5.44-6.11	H1235
6.80-7.56	6.46-7.17	6.12-6.72	H1236
7.57-8.47	7.18-8.03	6.73-7.55	H1237
8.48-9.44	8.04-8.91	7.56-8.40	H1238
9.45-10.4	8.92-9.87	8.41-9.38	H1239
10.5-11.8	9.88-10.9	9.39-10.4	H1240
11.9-12.7	11.0-11.8	10.5-11.3	H1241
12.8-13.9	11.9-12.8	11.4-12.2	H1242
14.0-15.1	12.9-13.7	12.3-13.3	H1243
15.2-16.0	13.8-14.7	13.4-13.8	H1244
---	14.8-15.7	13.9-15.5	H1245
---	15.8-16.0	15.6-16.0	H1246

TABLES 56A to 59A

Price \$1.50 Each

56A	57A	58A	59A	Heater Coil Cat. No.
Heater Coil Ampere Range				
.175-.191	.177-.195	.181-.199	.182-.201	9104-H1328
.192-.211	.196-.213	.200-.218	.202-.220	H1329
.212-.233	.214-.236	.219-.241	.221-.244	H1330
.234-.257	.237-.260	.242-.265	.245-.268	H1331
.258-.281	.261-.285	.266-.291	.269-.293	H1332
.282-.308	.286-.311	.292-.317	.294-.321	H1333
.309-.338	.312-.342	.318-.348	.322-.352	H1334
.339-.371	.343-.375	.349-.383	.353-.387	H1335
.372-.407	.376-.412	.384-.425	.388-.426	H1336
.408-.449	.413-.453	.426-.464	.427-.469	H1337
.450-.497	.454-.502	.465-.514	.470-.519	H1338
.498-.556	.503-.562	.515-.575	.520-.579	H1339
.557-.616	.563-.623	.576-.637	.580-.649	H1340
.617-.676	.624-.682	.638-.698	.650-.699	H1341
.677-.744	.683-.751	.699-.767	.700-.779	H1342
.745-.817	.752-.823	.768-.844	.780-.859	H1343
.818-.899	.824-.911	.845-.929	.860-.939	H1344
.900-.999	.912-1.01	.930-1.03	.940-1.04	H1345
1.00-1.07	1.02-1.09	1.04-1.11	1.05-1.13	H1346
1.08-1.18	1.10-1.21	1.12-1.24	1.14-1.25	H1347
1.19-1.29	1.22-1.32	1.25-1.35	1.26-1.37	H1348
1.30-1.43	1.33-1.46	1.36-1.50	1.38-1.51	H1349
1.44-1.55	1.47-1.58	1.51-1.62	1.52-1.64	H1350
1.56-1.72	1.59-1.76	1.63-1.79	1.65-1.81	H1351
1.73-1.90	1.77-1.94	1.80-1.99	1.82-2.01	H1352
1.91-2.10	1.95-2.14	2.00-2.19	2.02-2.21	H1353
2.11-2.27	2.15-2.32	2.20-2.37	2.22-2.40	H1354
2.28-2.52	2.33-2.58	2.38-2.63	2.41-2.66	H1355
2.53-2.79	2.59-2.84	2.64-2.91	2.67-2.93	H1356
2.80-3.05	2.85-3.15	2.92-3.21	2.94-3.25	H1357
3.06-3.31	3.16-3.43	3.22-3.49	3.26-3.53	H1358
3.32-3.63	3.44-3.75	3.50-3.83	3.54-3.87	H1359
3.64-4.03	3.76-4.16	3.84-4.25	3.88-4.29	H1360
4.04-4.43	4.17-4.57	4.26-4.67	4.30-4.73	H1361
4.44-4.85	4.58-5.06	4.68-5.17	4.74-5.23	H1362
4.86-5.28	5.07-5.51	5.18-5.57	5.24-5.69	H1363
5.29-5.82	5.52-6.07	5.58-6.15	5.70-6.28	H1364
5.83-6.37	6.08-6.71	6.16-6.72	6.29-6.93	H1365
6.38-6.97	6.72-7.36	6.73-7.44	6.94-7.60	H1366
6.98-7.69	7.37-8.15	7.45-8.20	7.61-8.39	H1367
7.70-8.37	8.16-8.95	8.21-9.04	8.40-9.19	H1368
8.38-9.21	8.96-9.82	9.05-9.95	9.20-10.1	H1369
9.22-10.1	9.83-10.9	9.96-11.0	10.2-11.3	H1370
10.2-11.0	11.0-12.1	11.1-12.1	11.4-12.5	H1371
11.1-12.2	12.2-13.3	12.2-13.4	12.6-13.8	H1372
12.3-13.3	13.4-14.7	13.5-14.6	13.9-15.0	H1373
13.4-14.3	14.8-16.0	14.7-15.8	15.1-16.3	H1374
14.4-15.8	16.1-17.9	15.9-17.6	16.4-18.3	H1375
15.9-16.9	18.0-19.4	17.7-19.0	18.4-19.9	H1376
---	19.5-21.7	19.1-21.0	20.0-22.1	H1377
---	21.8-23.6	21.1-22.7	22.2-24.1	H1378
---	23.7-26.2	22.8-24.8	24.2-26.5	H1379
---	---	24.9-26.7	26.6-29.2	H1380
---	---	26.8-28.5	29.3-31.1	H1381
---	---	28.6-31.3	31.2-33.9	H1382
---	---	---	34.0-36.6	H1383

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