

<u>Device</u>	<u>PCB</u>	<u>Circuit</u>	<u>Device</u>	<u>PCB</u>	<u>Circuit</u>	<u>Device</u>	<u>PCB</u>	<u>Circuit</u>	<u>Device</u>	<u>PCB</u>	<u>Circuit</u>
R80	1:U8	2-Q3									
R81	1:W5	2-D7									
R82	1:V5	2-D8									
R83	1:V6	2-C4									
R84	1:V6	2-C4									
R85	1:T6	2-E3									
R86	1:W3	2-G7									
R87	1:T3	2-J8									
R88	1:T4	2-H3									
R89	1:N10	1-E5									
R90	1:G1	1-M1									
R91	1:F1	1-N1									
R92	1:P10	1-D5									
R93	1:D1	1-P2									
R94	1:C1	1-Q2									
R95	1:S1	2-C3									
R96	1:U2	2-F5									
R97	1:U2	2-D6									
R98	1:U3	2-J9									
R99	1:T4	2-H4									
R100	1:U5	2-L2									
R101	1:W8	2-M2									
R102	1:U2	2-N8									
R103	1:U2	2-N6									
R104	1:U4	2-P7									
R105	1:U3	2-N7									
R106	1:U4	2-P7									
R107	1:U4	2-P6									
R108	1:W4	2-N8									
R109	1:V3	2-P9									
R110	1:U3	2-M5									
R111	1:U3	2-M4									
R112	1:U2	2-M4									
R113	1:U3	2-N4									
R115	1:V3	2-N5									
R116	1:V3	2-M5									
R117	1:V3	2-P5									
R118	1:V4	2-P4									
R119	1:U5	2-Q7									
R120	1:U5	2-Q8									
R121	1:T5	2-Q8									
R122	1:V5	2-M6									
R123	1:W7	2-M3									
R124	1:W7	2-M2									
SK1	1:R10	1-G7									

Note:

*C62 & C67 are mounted on the Directional Coupler PCB (220-01152-00).

C70A with the grid references of:

PCB 1:V5 & **Circuit** 2-J1 is incorrectly shown in the artwork as C70.

*R34 & *R35 are mounted across the base and emitter of Q6.