5 - Replaceable Parts

A2 Interface PCA, Tested for 66332A	5063-3439	No user replaceable parts
A2 Interface PCA, Tested for 6632B/6633B/6634B	5063-3429	No user replaceable parts
A3 Front Panel PCA Tested for all models	5063-3432	No user replaceable parts

Table 5-4	Binding	Post Or	tion #020
I able 3-4	. Dilluliy	FUSI UL	ノいしい ポリエリ

Designator	Model	Part Number	Qty	Description
A4	6633B/6634B	5063-3406	1	Binding Post PCA
A4	66332A/6632B	06611-60022	1	Binding Post PCA
C603, 604	All	0160-8153	2	Cap 4700 pF
J615	All	1252-0056	1	4 Pin Connector
MP5	All	1510-0091	2	Binding Post, Single, Red
MP26	All	0590-0305	2	Nut, Hex 6-32 w/Lockwasher
MP25	All	2950-0144	2	Nut, Hex 3/8-32 Nylon
MP24	All	06612-00004	1	Binding Post Plate
W15	All	06612-80010	1	Cable (A1 J314 to A4 J615)

Table 5-5. A5 AC input/RFI Board

Designator	Model	Part Number	Qty	Description
A5	All	5063-3433	1	AC Input/RFI PCA
C500	All	0160-4259	1	Cap 0.22 uF 10%
C501, 502	All	0160-8181	2	Cap 0.0022 uF
F500	All	2110-0055	1	Fuse 4AM, 250V (100Vac and 120Vac input)
F500	All	2110-0002	1	Fuse 2AM, 250V (220Vac and 230Vac input)
J508	All	1252-3771	1	AC Line Module
XF500	All	2110-0927	1	Fuseholder, with cap

Table	E 6	Dolov	Ontion	#760
Lanie	5- 5	Relav	Contion	#/h()

Designator	Model	Part Number	Qty	Description
A6	All	5063-3434	1	Relay PCA, Tested
C600	All	0160-5422	1	Cap 0.047 uF 20%
C601, 602	All	0150-0081	2	Cap 0.01 uF
F601, 602	All	2110-0671	2	Fuse 0.125AM, 125V
J610	All	1252-7643	1	Connector
K601 - 603	All	0490-1405	3	Relay, 2C 12VDC
K604, 605	All	0490-1670	2	Power Relay
R601, 602	All	0686-2215	2	Res 220 Ohm 5% 0.5W
R603	All	0698-3439	1	Res 178 Ohm 1% 0.125W
R604	All	0757-0284	1	Res 150 Ohm 1% 0.125W
R605	All	0698-3439	1	Res 178 Ohm 1% 0.125W
R606	All	0757-0284	1	Res 150 Ohm 1% 0.125W
R607	All	0698-3439	1	Res 178 Ohm 1% 0.125W
U601	All	1858-0047	1	Transistor Array
W10	All	5080-2457	1	Cable (A2 J210 to A6 J610)

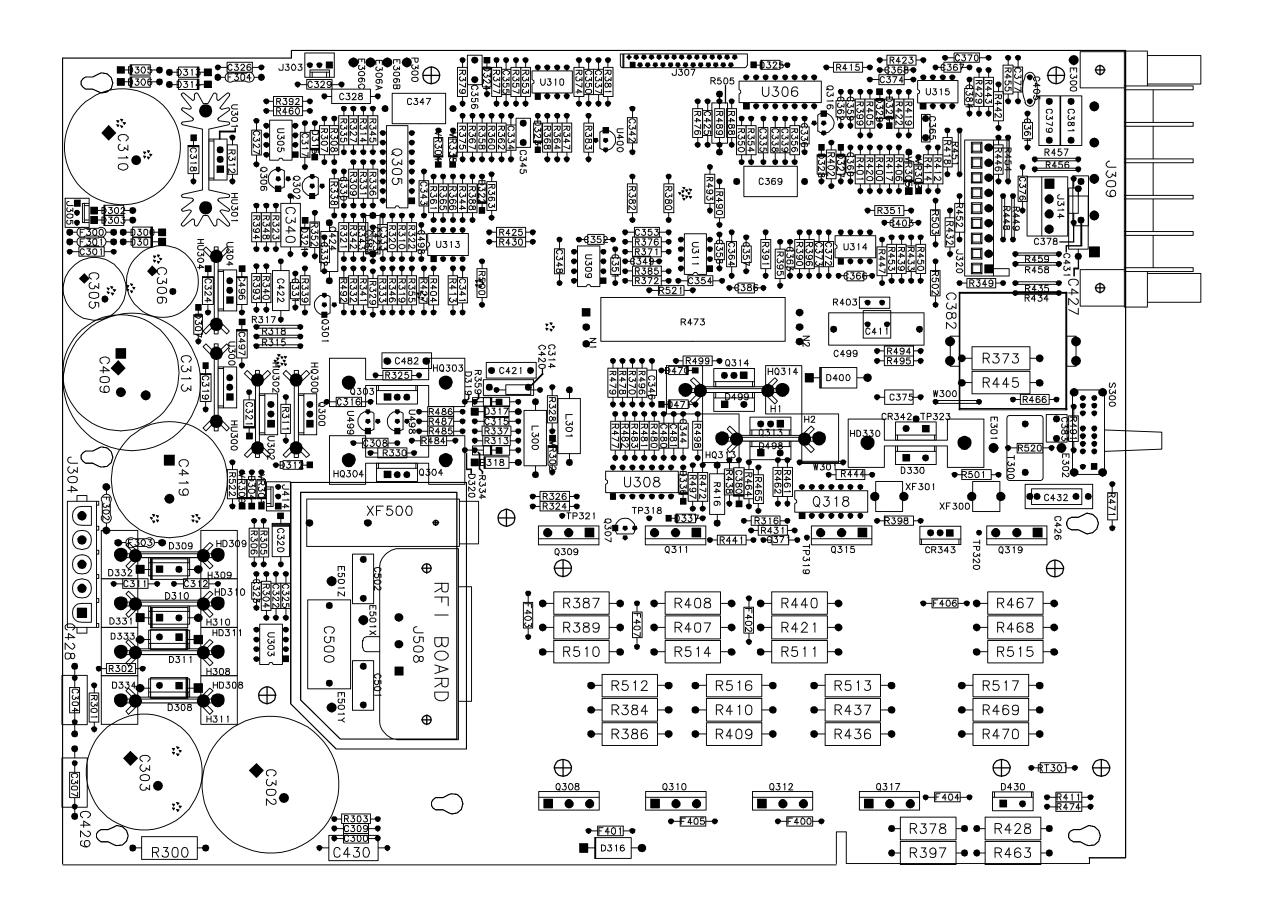
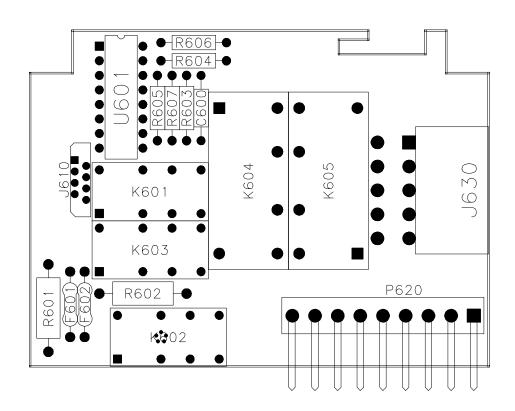
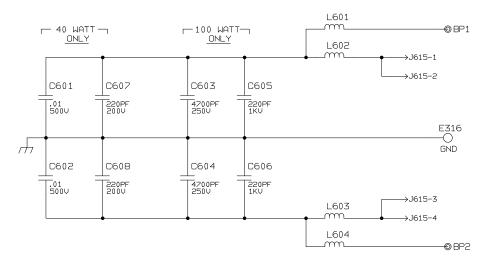


Figure 6-1. A1 Board Component Locations





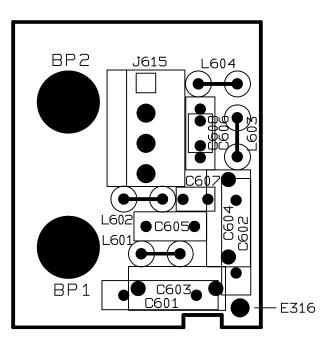


Figure 6-2. A4 and A6 Board Component Locations

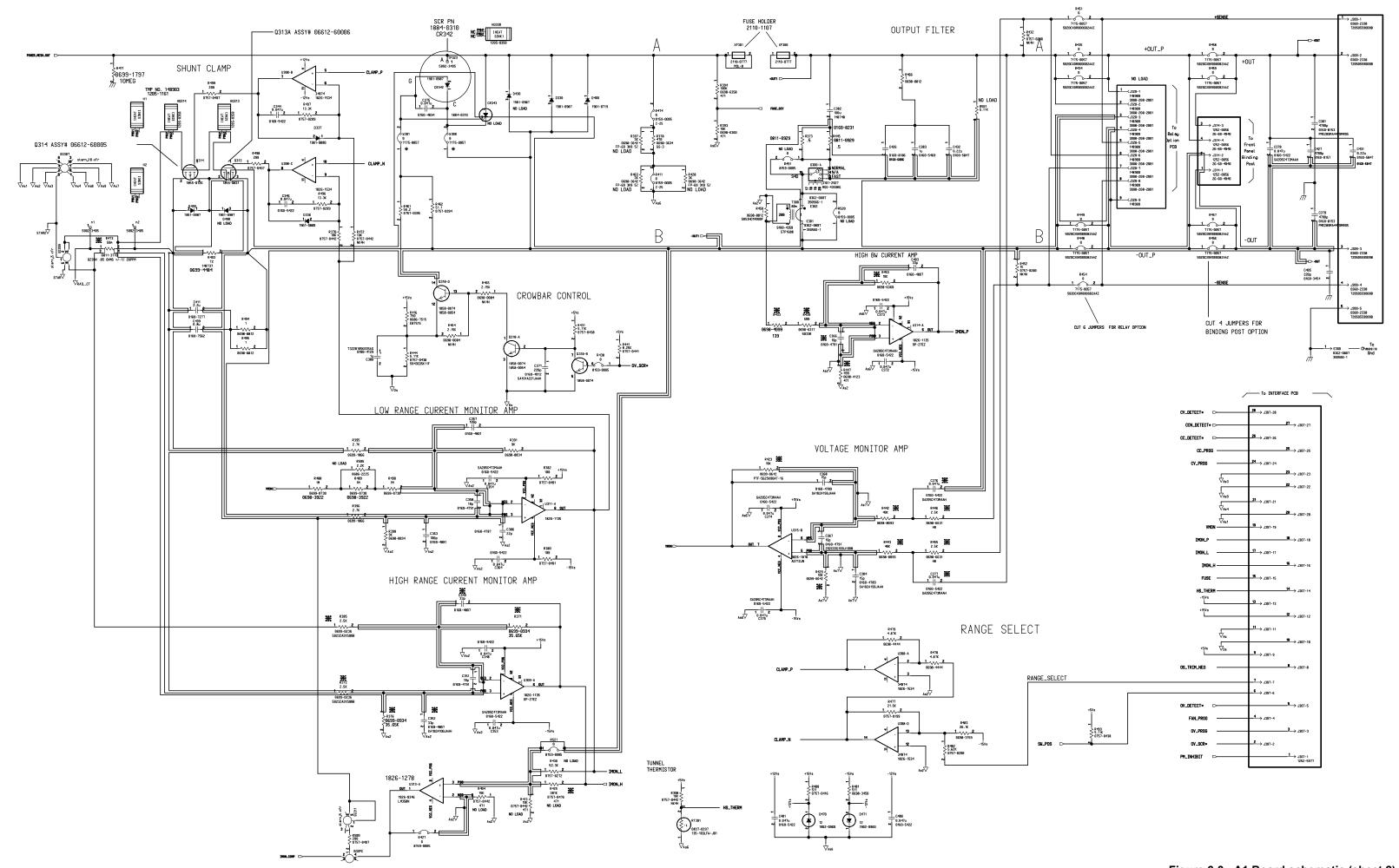


Figure 6-3. A1 Board schematic (sheet 2)

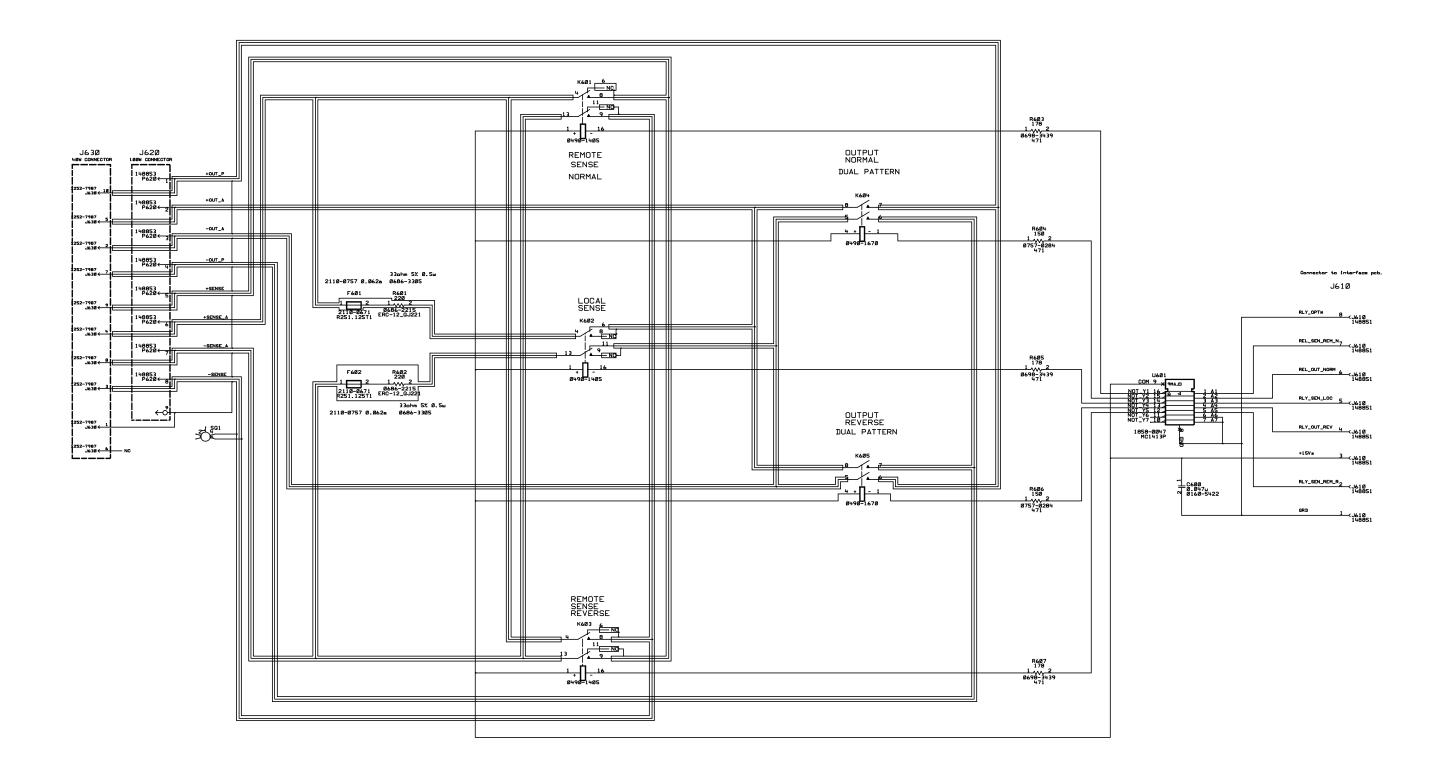


Figure 6-4. A6 Relay Option Board schematic