

C940	283-0120-00	0.015 µf	Cer	2500 v			Vishay 565R30GASS20, 0.020 µF, 3 kV	
C945	283-0120-00	0.015 µf	Cer	2500 v			Vishay 565R30GASS33, 0.033 µF, 3 kV	In circuit, C945 & C946 are wired in parallel
C946	283-0120-00	0.015 µf	Cer	2500 v				
D940	152-0192-00	Rectifier		Varo 7701-5X			NOS (Tektronix)	5000 V, 50 mA, 13 V <sub>fwd</sub>
R940	311-0549-00	1 meg	Var		Crt Grid Bias		Bournes 3310Y-001-105L, 1 M, 0.25 W	
R941	315-0154-00	150 k			¼ w		Metalfilm, 0.6 W, 1%	
R942	315-0183-00	18 k			¼ w		Metalfilm, 0.6 W, 1%	
R944	301-0565-00	5.6 meg			½ w		Metalfilm, 0.6 W, 1%	
R945	301-0565-00	5.6 meg			½ w		Metalfilm, 0.6 W, 1%	
R946	301-0565-00	5.6 meg			½ w		Metalfilm, 0.6 W, 1%	
R947	301-0565-00	5.6 meg			½ w		Metalfilm, 0.6 W, 1%	
R948	301-0565-00	5.6 meg			½ w		Metalfilm, 0.6 W, 1%	
B973	150-0030-00	Neon, NE-2V					VCC/CML A2B	
B974	150-0030-00	Neon, NE-2V					VCC/CML A2B	
B975	150-0030-00	Neon, NE-2V					VCC/CML A2B	
C952	283-0120-00	0.015 µf	Cer	2500 v			Vishay 565R30GASS20, 0.020 µF, 3 kV	
D952	152-0192-00	Rectifier		Varo 7701-5X			NOS (Tektronix)	5000 V, 50 mA, 13 V <sub>fwd</sub>
R956	316-0103-00	10 k			¼ w		Metalfilm, 0.6 W	
C966	283-0120-00	0.015 µf	Cer	2500 v			Vishay 565R30GASS20, 0.020 µF, 3 kV	
R963	301-0365-00	3.6 meg			½ w	5%	Metalfilm, 0.6 W, 1%	R963-R966 series equals 14.1 M Use 3.0 M, 3.3 M, 3.9 M, 3.9 M (no 3.6 M parts on hand)
R964	301-0365-00	3.6 meg			½ w	5%	Metalfilm, 0.6 W, 1%	
R965	301-0365-00	3.6 meg			½ w	5%	Metalfilm, 0.6 W, 1%	
R966	301-0335-00	3.3 meg			½ w	5%	Metalfilm, 0.6 W, 1%	
R967	311-0254-00	5 meg	Var		FOCUS			Not replaced
R968	302-0474-00	470 k			½ w		Metalfilm, 0.6 W, 1%	

C906	283-0044-00	0.001 µf	Cer	3000 v		Vishay 564R30TSSD10, 1000 pF, 3 kV	
R902	301-0125-00	1.2 meg		½ w	5%	Metalfilm, 0.6 W, 1%	
R903	301-0305-00	3.0 meg		½ w	5%	Metalfilm, 0.6 W, 1%	
R904	301-0305-00	3.0 meg		½ w	5%	Metalfilm, 0.6 W, 1%	
R905	301-0305-00	3.0 meg		½ w	5%	Metalfilm, 0.6 W, 1%	
R906	301-0305-00	3.0 meg		½ w	5%	Metalfilm, 0.6 W, 1%	
R907	301-0305-00	3.0 meg		½ w	5%	Metalfilm, 0.6 W, 1%	
R908	301-0305-00	3.0 meg		½ w	5%	Metalfilm, 0.6 W, 1%	
R909	301-0305-00	3.0 meg		½ w	5%	Metalfilm, 0.6 W, 1%	
R910	301-0305-00	3.0 meg		½ w	5%	Metalfilm, 0.6 W, 1%	
C953	281-0556-00	500 pf	Cer	10,000 v		Vishay 615R100GAST50, 500 pF, 10 kV	
C954	283-0021-00	0.001 µf	Cer	5000 v		Vishay 564R75GAD10, 1000 pF, 7.5 kV	
C961	281-0556-00	500 pf	Cer	10,000 v		Vishay 615R100GAST50, 500 pF, 10 kV	
R961	316-0105-00	1 meg		¼ w		Metalfilm, 0.6 W, 1%	
R962	316-0105-00	1 meg		¼ w		Metalfilm, 0.6 W, 1%	
V952	154-0051-00	5642				NOS (Sylvania 5642)	
V962	154-0051-00	5642				NOS (Sylvania 5642)	
C976	283-0044-00	0.001 µf	Cer	3000 v		Vishay 564R30TSSD10, 1000 pF, 3 kV	
R975	316-0223-00	22 k		¼ w		Metalfilm, 0.6 W, 1%	
R976	316-0101-00	100		¼ w		Metalfilm, 0.6 W, 1%	