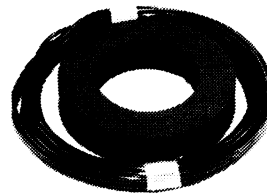
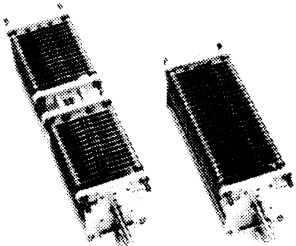


Antenna Balun Transformer Kits



Part No.	Power	Description
BA-202	2 KW PEP	Balun Kit (Ferrite core and wire)
BA-205	750 W PEP	Balun Kit (Powdered iron core and wire)

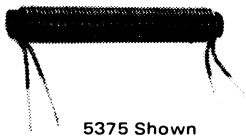
Transmitting Variable Capacitors



Part No.	Max pF	Min pF	Spacing Inches	Voltage
2150	347	25	.075	3000
2151	196*	15	.075	3000
2152	1000	40	.030	1500

*Dual Section

Bifilar Filament Chokes



Part No.	Description	Size Ferrite Rods
5375	15 Amp. Choke	.500 x 3.750
5376	30 Amp. Choke	.625 x 3.750
5377	10 Amp. Kit	.500 x 3.750 (No. 14 wire)

Ferrite Rods



Part No.	Nom. Dia.	Nom. Length	Material Freq. Range
FR-330-1.50	.330	1.500	.1 - 70 MHz
FR-330-3.68	.330	3.680	.1 - 70 MHz
FR-330-4.00	.330	4.000	.1 - 70 MHz
FR-330-4.62	.330	4.625	.1 - 70 MHz
FR-330-5.00	.330	5.000	.1 - 70 MHz
FR-330-6.00	.330	6.000	.1 - 70 MHz
FR-330-6.25	.330	6.250	.1 - 70 MHz
FR-330-7.50	.330	7.500	.1 - 70 MHz
FR-500-7.50	.500	7.500	.1 - 70 MHz
FR-625-7.50	.625	7.500	.1 - 70 MHz

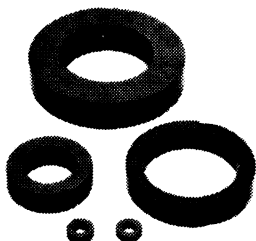
Plate Chokes



Part No.	L uH	Size Ceramic Form
5390	50	.500 x 2.500
5391	Choke Kit	.500 x 3.500

Kit includes all hardware and wire.

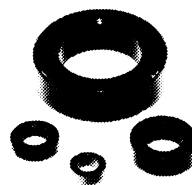
Ferrite Toroidal Cores



Part No.	O.D. in.	I.D. in.	Height in.	L uH Per 100 Turns
F-240-1	2.40	1.40	.500	1375
F-240-2	2.40	1.40	.500	405
F-125-1	1.25	.75	.375	910
F-125-2	1.25	.75	.375	255
F-87-1	.87	.54	.250	615
F-87-2	.87	.54	.250	200
F-50-1	.50	.312	.250	510
F-50-2	.50	.312	.250	190
F-37-1	.375	.187	.125	425
F-37-2	.375	.187	.125	150
F-23-1	.230	.120	.060	175
F-23-2	.230	.120	.060	63

Material	Frequency Range
-1	0.1 - 70 MHz
-2	10 - 150 MHz

Powdered Iron Toroidal Cores



Material	Frequency Range
-2	0.5 - 30 MHz
-6	10 - 90 MHz
-12	60 - 200 MHz

Part No.	O.D. in.	I.D. in.	Height in.	L uH Per 100 Turns
T-200-2	2.00	1.25	.55	120
T-106-2	1.06	.56	.44	135
T-80-2	.80	.50	.25	50
T-80-6	.80	.50	.25	45
T-68-2	.68	.37	.19	57
T-68-6	.68	.37	.19	47
T-68-12	.68	.37	.19	21
T-50-2	.50	.30	.19	51
T-50-6	.50	.30	.19	40
T-50-12	.50	.30	.19	18
T-25-2	.25	.12	.10	34
T-25-6	.25	.12	.10	27
T-25-12	.25	.12	.10	12

Tolerance on Dimensions ± .005 inches.