TRANSFORMERS

POWER TRANSFORMERS	Secondary Voltage	Secondary Current		Type No.	Open Frame	Completely Encased
Power for 210 C.W. Transmitter, using type '81 rectifiers	750-750 V.	150 ma.		CT-250	7.40	8.90
	7.5 V.	2.5 A.				
	7.5 V.	2.5 A.				
	2.5 V.	10 A.				
Power for 210 C.W. Transmitter, using 1-282 or 2-566 rectifiers	600-600 V.	150 ma.		CT-252	6.20	7.50
	7.5 V. C.T.	2.5 A.				
	2.5 V. C.T.	10 A.				
Power for Receiver or Crystal Oscillator	350-350 V.	100 ma.		463-151		3.20
	5 V.	3 A.				
	2.5 V. C.T.	3 A.				
	2.5 V. C.T.	10 A.				
Heavy Duty Transformer, for use with 210 Class B Phone	750-750 V.	300 ma.	300 W.	CT-251	12.50	13.50
Power for 503A C.W. Transmitter	1500-1500 V.	300 ma.	600 W.	CT-254	15.00	18.00
Heavy Duty Transformer for use with Class B Phone, such as COLLINS 150BW	1500-1500 V.	600 ma.	1200 W.	CT-255	30.00	32.00
Same as CT-255 except for use with a 300 W. carrier Class B Phone	1300-1300 V.	1200 ma.	1600 W.	CT-256	37.50	42.00

All COLLINS Plate Transformers have better than 5% regulation at full load.

FILAMENT TRANSFORMERS	Primary	Secondary Voltage	Secondary Current			
Supply for 4-210 or 250's and 2-566's. 5000 V. Insulation	105/110/115 V.	7.5 V.	2.5 A.	CT-248		3.90*
		7.5 V.	2.5 A.			
		2.5 V.	10 A.			
Supply for 4-503A's or 511's and 6-566's in parallel or bridge circuit. 10,000 V. Insulation	105/110/115 V	10 V.	15 A.	CT-249	12.75	15.00
		2.5 V.	10 A.			
		2.5 V.	10 A.			
		2.5 V.	10 A.			

Special Transformers supplied quickly at prices in line with stock models.

* Encased with insulated leads projecting through chassis.

FILTER REACTORS	Inductance Henries	Amps. D.C.	Ohms D.C.	Type No.	Price Open Frame	Price Fully Encased
Heavy Duty Input Choke	6 hy.	.600	60	8A-60	7.90	9.40
Input Choke	5 hy.	.250	100	1485-B	3.90	4.68
Filter Choke	20 hy.	.100	240	1067-F		2.00
Amerchoke	10 hy.	.150	120	4724		5.90
Amerchoke	15 hy.	.120	210	709		5.90
(Suitable for low power mod. choke)						
Amerchoke	40 hy.	.060	625	854		5.90