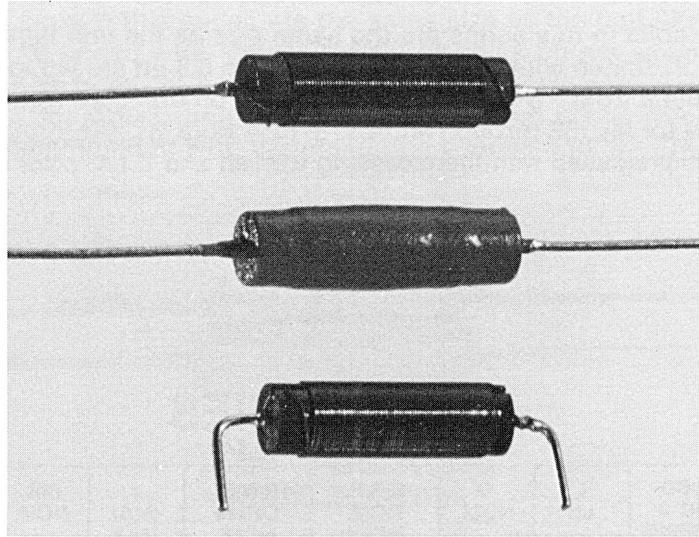


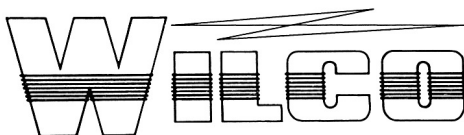
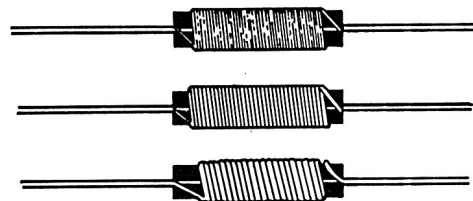
600 SERIES • CHOKE COILS



The combination of High Qs & High current rating have made these Coils a favorite of the industry for All-purpose Applications. These Coils use single solenoid winding to insure low distributed capacity.

WILCO PART NO.	L μ H	Q (MIN)	TEST FREQ. MHz	S.R.F. MIN. MHz	RDC OHMS (MAX)	I MA (MAX)	COIL DIA.	CORE LENGTH	CORE MATERIAL
602	1	60	7.9	190	.05	2000	.27	.750	Phenolic
604	1.5	58	7.9	149	.093	1800	.27	.750	Phenolic
606	2.4	56	7.9	120	.19	1500	.27	.750	Phenolic
608	3.9	60	7.9	93	.45	1000	.27	.750	Phenolic
609	5.5	57	7.9	80	.67	850	.27	.750	Phenolic
610	6.2	57	7.9	76	.83	700	.27	.750	Phenolic
611	8.2	57	7.9	65	1.2	600	.27	.750	Phenolic
612	10	36	2.5	61	1.5	500	.27	.750	Phenolic
622	10	69	2.5	40	.11	1500	.29	.875	Iron
624	15	62	2.5	33	.17	1000	.29	.875	Iron
626	24	65	2.5	25	.34	800	.29	.875	Iron
628	39	70	2.5	20	.65	600	.29	.875	Iron
629	55	72	2.5	17	1	500	.29	.875	Iron
630	62	83	2.5	16	1.2	475	.29	.875	Iron
631	82	85	2.5	13	1.9	450	.29	.875	Iron
632	100	107	.79	12	3	400	.29	.875	Iron

L = \pm 10% for 602 thru 612
 L = \pm 5% for 622 thru 632
 Leads: 1.5 inch. AWG 20 TCW
 Coils finished with Thermosetting Varnish



WILCO CORPORATION

6451 Saguaro Court
 Indianapolis, Indiana 46268

VOICE (317) 293-9300
 FAX (317) 293-9462
 TOLL FREE HOTLINE (800) 611-2343