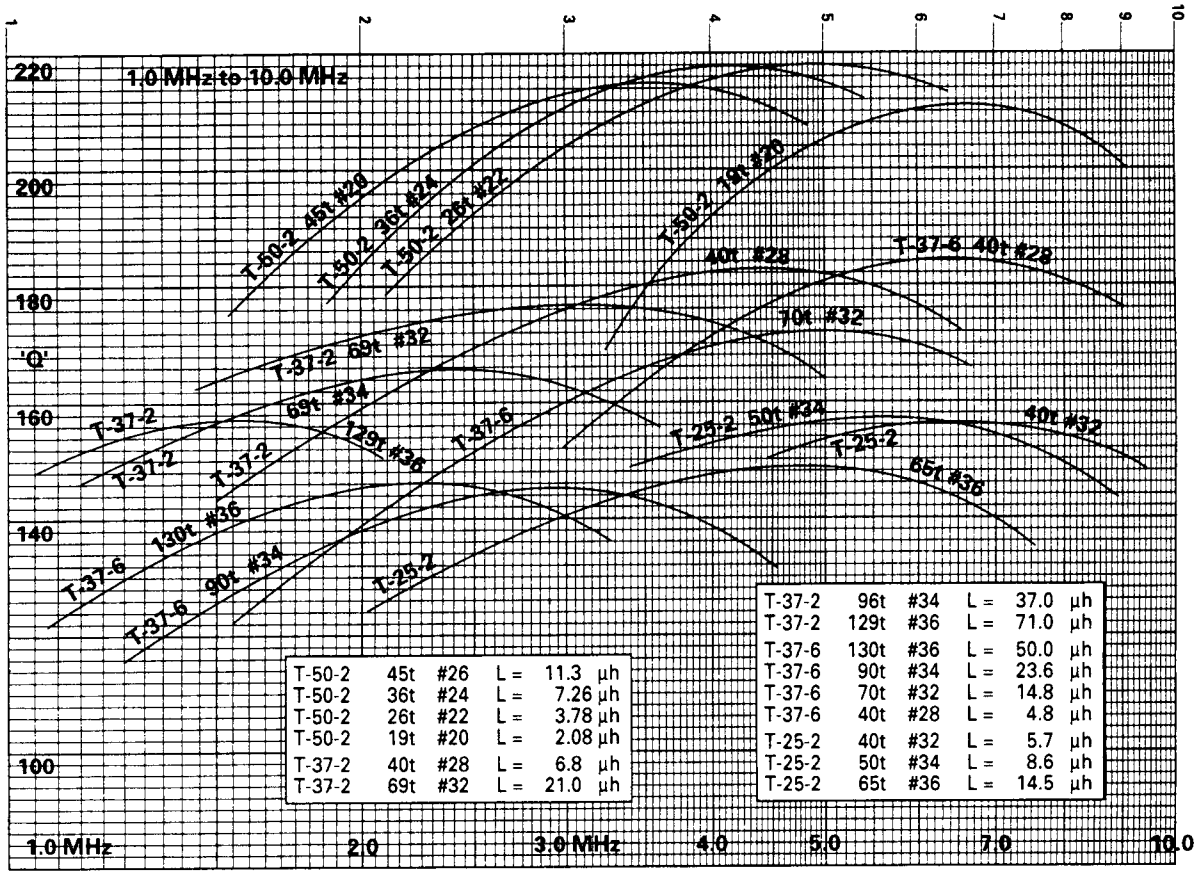
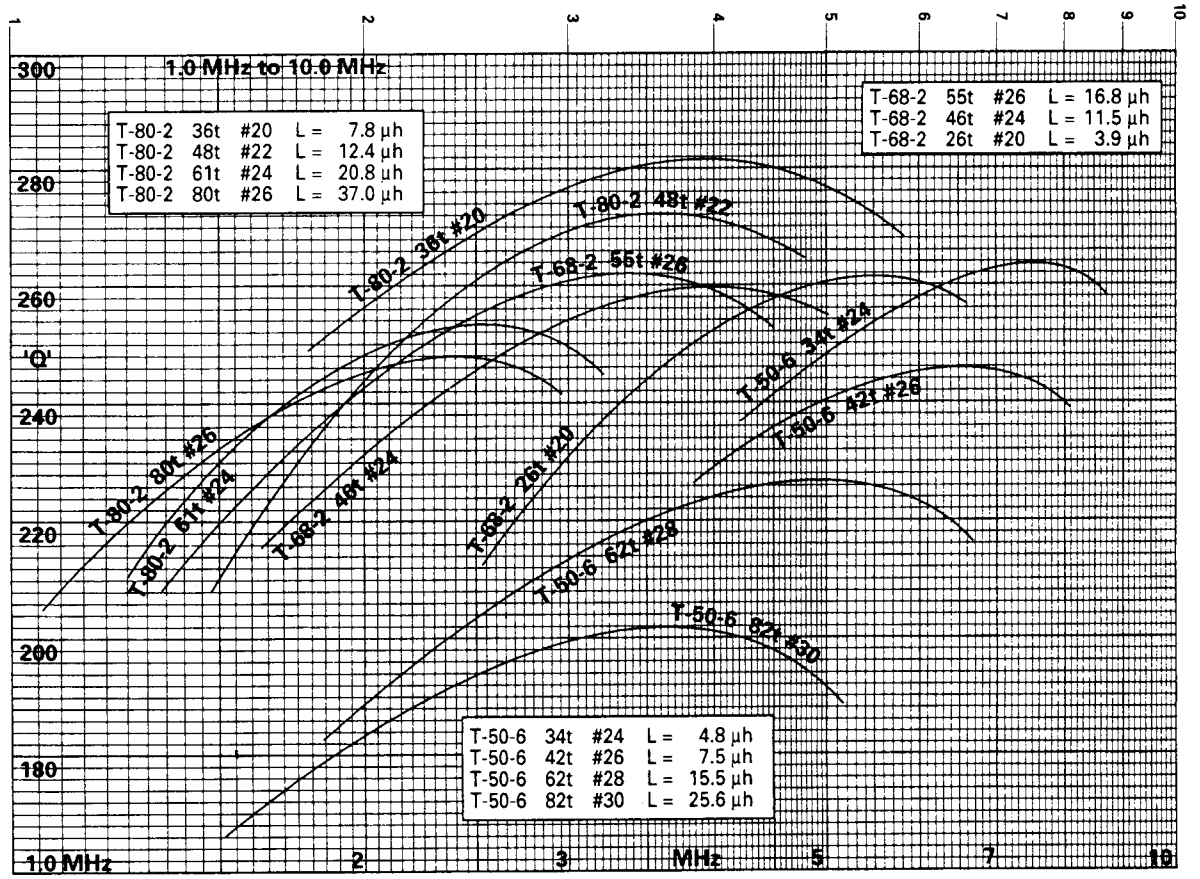
IRON-POWDER TOROIDAL CORES Q-CURVES



T-50-2	45t	#26	L =	11.3 µh
T-50-2	36t	#24	L =	7.26 µh
T-50-2	26t	#22	L =	3.78 µh
T-50-2	19t	#20	L =	2.08 µh
T-37-2	40t	#28	L =	6.8 µh
T-37-2	69t	#32	L =	21.0 µh

T-37-2	96t	#34	L =	37.0 µh
T-37-2	129t	#36	L =	71.0 µh
T-37-6	130t	#36	L =	50.0 µh
T-37-6	90t	#34	L =	23.6 µh
T-37-6	70t	#32	L =	14.8 µh
T-37-6	40t	#28	L =	4.8 µh
T-25-2	40t	#32	L =	5.7 µh
T-25-2	50t	#34	L =	8.6 µh
T-25-2	65t	#36	L =	14.5 µh



T-80-2	36t	#20	L =	7.8 µh
T-80-2	48t	#22	L =	12.4 µh
T-80-2	61t	#24	L =	20.8 µh
T-80-2	80t	#26	L =	37.0 µh

T-68-2	55t	#26	L =	16.8 µh
T-68-2	46t	#24	L =	11.5 µh
T-68-2	26t	#20	L =	3.9 µh

T-50-6	34t	#24	L =	4.8 µh
T-50-6	42t	#26	L =	7.5 µh
T-50-6	62t	#28	L =	15.5 µh
T-50-6	82t	#30	L =	25.6 µh