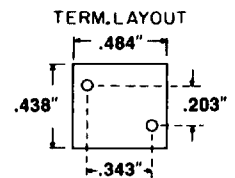
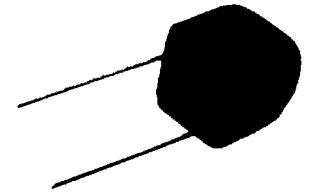
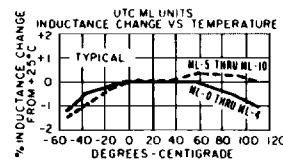
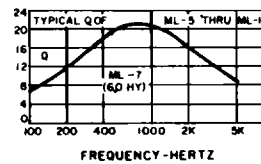
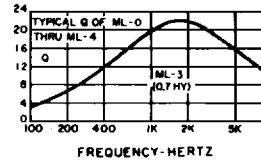
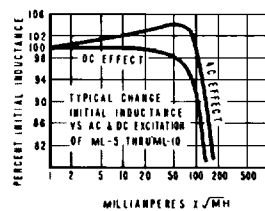
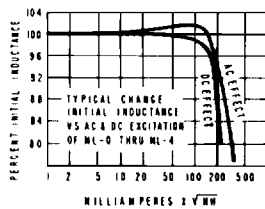


ML, MO Miniature Laminated Hi-Q Inductors

ML Series

Type No.	MIL Part No.	Ind. Hy (0 DC)	ma DC Max.	DCR Ω $\pm 20\%$
ML-0	M27/164-01	0.15	12.0	33
ML-1	M27/164-02	0.25	9.0	55
ML-2	M27/164-03	0.4	7.0	90
ML-3	M27/164-04	0.7	5.0	135
ML-4	M27/164-05	1.4	3.0	210
ML-5	M27/164-06	2.5	1.0	210
ML-6	M27/164-07	4.0	0.7	340
ML-7	M27/164-08	6.0	0.6	530
ML-8	M27/164-09	10.0	0.5	850
ML-9	M27/164-10	25.0	0.3	2300
ML-10	M27/164-11	60.0	0.2	5160



ML Case

.438" x .484" x .562" H
Weight: .2 oz.

TERMINALS:

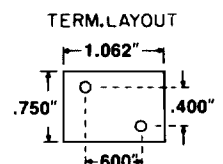
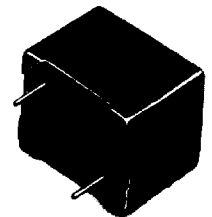
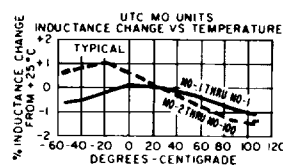
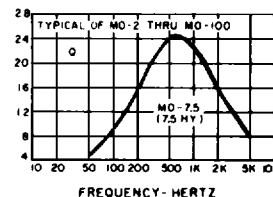
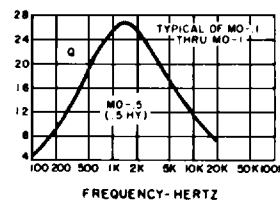
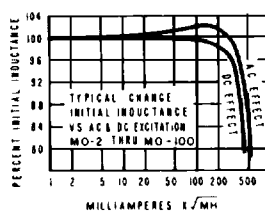
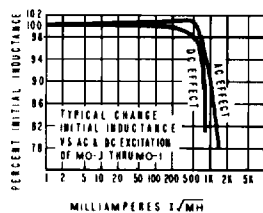
Type D — Tinned Dumet
.025" Dia. x 1.00" long;
MIL-STD 1276

MIL TYPE NO.

TF5RX20ZZ; MIL-T-27

MO Series

Type No.	MIL Part No.	Ind. Hy (0 DC)	ma DC Max.	DCR Ω $\pm 20\%$
MO-1	M27/168-01	0.1	55.0	14
MO-15	M27/168-02	0.15	45.0	22
MO-3	M27/168-03	0.3	28.0	34
MO-5	M27/168-04	0.5	23.0	54
MO-1	M27/168-05	1.0	16.0	130
MO-2	M27/168-06	2.0	8.0	130
MO-5	M27/168-07	5.0	5.0	340
MO-7.5	M27/168-08	7.5	4.5	517
MO-20	M27/168-09	20.0	2.7	1310
MO-50	M27/168-10	50.0	1.4	3180
MO-100	M27/168-11	100.0	1.1	8550



MO Case

.750" x 1.062" x .812" H
Weight: 1 oz.

TERMINALS:

Tinned Dumet
.040" Dia. x .282" long;
MIL-STD 1276

MIL TYPE NO.

TF5RX20ZZ; MIL-T-27