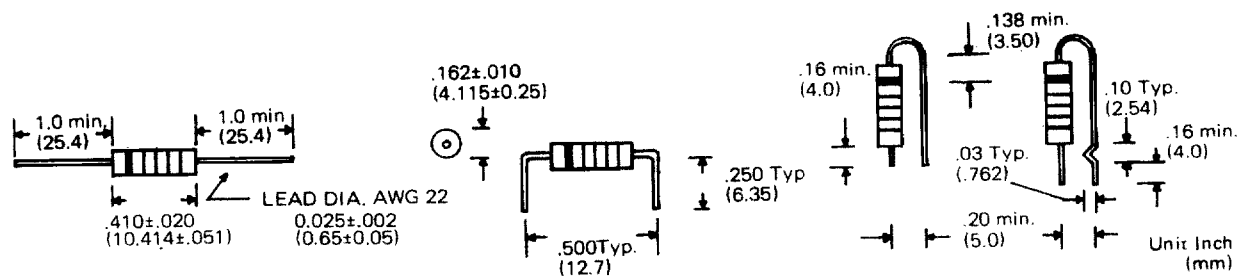


TS 1641 SERIES SHIELDED MOLDED INDUCTOR



TM part no	Inductance (μ H)	Tol %	Q min.	Test freq (MHz)	Minimum self resonance freq (MHz)	Maximum D.C. res (Ω)	Coil form	Direct current (mA)
TS1641-R10	0.10	±10	50	25	250	.025	Phenolic	1790
TS1641-R12	.12	±10	51	25	250	.034		1530
TS1641-R15	.15	±10	51	25	250	.037		1470
TS1641-R18	.18	±10	50	25	250	.047		1300
TS1641-R22	.22	±10	49	25	250	.067		1100
TS1641-R27	.27	±10	47	25	250	.11		855
TS1641-R33	.33	±10	46	25	250	.13		780
TS1641-R39	.39	±10	44	25	250	.18		670
TS1641-R47	.47	±10	44	25	235	.25		565
TS1641-R56	.56	±10	43	25	210	.33		490
TS1641-R68	.68	±10	42	25	190	.45		420
TS1641-R82	.82	±10	40	25	180	.57		370
TS1641-1R0	1.00	±10	44	25	140	.07		1070
TS1641-1R2	1.20	±10	44	7.9	130	.10		895
TS1641-1R5	1.50	±10	44	7.9	115	.12		815