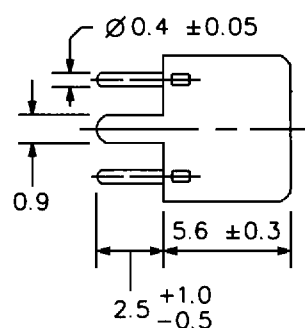
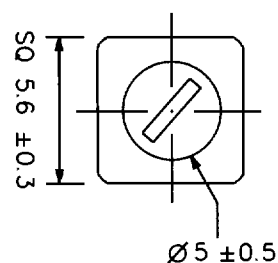


5MM ADJUSTABLE RF COILS

PART NUMBER	INDUCTANCE RANGE (μ H)	TEST FREQ. (MHz)	Q MIN.
KM57A1287N	1.0 $\pm$ 5%	55	7.96
KM57A1288N	1.2 $\pm$ 5%	55	7.96
KM57A1289N	1.5 $\pm$ 5%	55	7.96
KM57A1290N	1.8 $\pm$ 5%	55	7.96
KM57A1291N	2.2 $\pm$ 5%	55	7.96
KM57A1292N	2.7 $\pm$ 5%	55	7.96
KM57A1293N	3.3 $\pm$ 5%	55	7.96
KM57A1294N	3.9 $\pm$ 5%	55	7.96
KM57A1295N	4.7 $\pm$ 5%	55	7.96
KM57A1296N	5.6 $\pm$ 5%	55	7.96
KM57A1297N	6.8 $\pm$ 5%	55	7.96
KM57A1298N	8.2 $\pm$ 5%	55	7.96
KM57A1299N	10.0 $\pm$ 5%	55	2.52
KM57A1300N	12.0 $\pm$ 5%	55	2.52
KM57A1301N	15.0 $\pm$ 5%	55	2.52
KM57A1302N	18.0 $\pm$ 5%	55	2.52
KM57A1303N	22.0 $\pm$ 5%	55	2.52
KM57A1304N	27.0 $\pm$ 5%	55	2.52
KM51A1202N	33.0 $\pm$ 5%	40	2.52
KM51A1203N	39.0 $\pm$ 5%	40	2.52
KM51A1204N	47.0 $\pm$ 5%	40	2.52
KM51A1205N	56.0 $\pm$ 5%	40	2.52
KM51A1206N	68.0 $\pm$ 5%	40	2.52
KM51A1207N	82.0 $\pm$ 5%	40	2.52
KM51A1208N	100.0 $\pm$ 5%	40	0.796
KM51A1209N	120.0 $\pm$ 5%	40	0.796
KM51A1210N	150.0 $\pm$ 5%	40	0.796
KM51A1211N	180.0 $\pm$ 5%	40	0.796
KM51A1212N	220.0 $\pm$ 5%	40	0.796
KM51A1213N	270.0 $\pm$ 5%	40	0.796
KM51A1214N	330.0 $\pm$ 5%	40	0.796
KM51A1215N	390.0 $\pm$ 5%	40	0.796
KM51A1216N	470.0 $\pm$ 5%	40	0.796
KM51A1217N	560.0 $\pm$ 5%	40	0.796
KM51A1218N	680.0 $\pm$ 5%	40	0.796



Units = mm

