

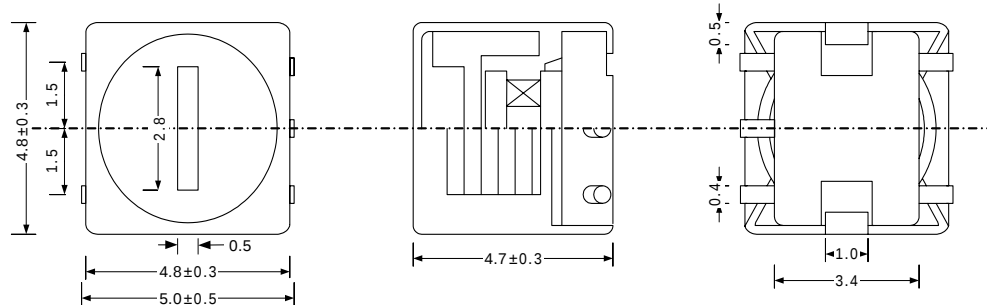
IFT & RF COIL

SMD TYPE

SMD54S

DIMENSIONS & SPECIFICATION

UNIT : mm



Ordering code	Inductance range (uH) min.	Qu min.	Test frequency
LS54S-001A	10.0 ± 5%	20	2.52 MHz
LS54S-002A	11.0 ± 5%	20	2.52 MHz
LS54S-003A	12.0 ± 5%	20	2.52 MHz
LS54S-004A	13.0 ± 5%	20	2.52 MHz
LS54S-005A	15.0 ± 5%	20	2.52 MHz
LS54S-006A	16.0 ± 5%	20	2.52 MHz
LS54S-007A	18.0 ± 5%	20	2.52 MHz
LS54S-008A	20.0 ± 5%	20	2.52 MHz
LS54S-009A	22.0 ± 5%	20	2.52 MHz
LS54S-010A	24.0 ± 5%	20	2.52 MHz
LS54S-011A	27.0 ± 5%	20	2.52 MHz
LS54S-012A	30.0 ± 5%	20	2.52 MHz
LS54S-013A	33.0 ± 5%	20	2.52 MHz
LS54S-014A	36.0 ± 5%	20	2.52 MHz
LS54S-015A	39.0 ± 5%	20	2.52 MHz
LS54S-016A	43.0 ± 5%	20	2.52 MHz
LS54S-017A	47.0 ± 5%	20	2.52 MHz
LS54S-018A	51.0 ± 5%	20	2.52 MHz
LS54S-019A	56.0 ± 5%	20	2.52 MHz
LS54S-020A	62.0 ± 5%	20	2.52 MHz
LS54S-021A	68.0 ± 5%	20	2.52 MHz
LS54S-022A	75.0 ± 5%	20	2.52 MHz
LS54S-023A	82.0 ± 5%	20	2.52 MHz
LS54S-024A	91.0 ± 5%	20	2.52 MHz
LS54S-025A	100.0 ± 5%	20	2.52 MHz
LS54S-026A	110.0 ± 5%	20	796 kHz
LS54S-027A	120.0 ± 5%	20	796 kHz
LS54S-028A	130.0 ± 5%	20	796 kHz
LS54S-029A	150.0 ± 5%	20	796 kHz
LS54S-030A	160.0 ± 5%	20	796 kHz
LS54S-031A	180.0 ± 5%	20	796 kHz
LS54S-032A	200.0 ± 5%	20	796 kHz
LS54S-033A	220.0 ± 5%	20	796 kHz
LS54S-034A	240.0 ± 5%	20	796 kHz
LS54S-035A	270.0 ± 5%	20	796 kHz
LS54S-036A	300.0 ± 5%	20	796 kHz
LS54S-037A	330.0 ± 5%	20	796 kHz
LS54S-038A	360.0 ± 5%	20	796 kHz
LS54S-039A	390.0 ± 5%	20	796 kHz