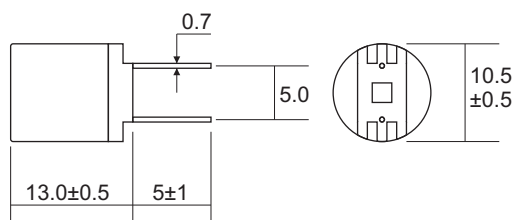


PART NUMBER EXAMPLE

Series _____
 Outside Diameter _____
 10.5±0.5mm
 Body Height _____
 13.0±0.5mm
 Inductance _____
 Tolerance _____
 K - ±10%

ISR 10 13 - 102 K

DIMENSIONS (in mm)



SPECIFICATIONS

Part Number	Inductance (mH) ±10%	Q min	Test Freq.		SRF (KHz) min	RDC () max	Rated Current IDC (mA)
			L	Q			
ISR1013-102K	1.0	40	1K	252.0K	740	4	150
ISR1013-122K	1.2	40	1K	252.0K	670	5	140
ISR1013-152K	1.5	40	1K	252.0K	500	6	130
ISR1013-182K	1.8	40	1K	252.0K	480	7	115
ISR1013-222K	2.2	40	1K	252.0K	410	10	100
ISR1013-272K	2.7	40	1K	252.0K	390	11	95
ISR1013-332K	3.3	30	1K	252.0K	350	12	85
ISR1013-392K	3.9	30	1K	252.0K	340	13	80
ISR1013-472K	4.7	30	1K	252.0K	320	23	70
ISR1013-562K	5.6	30	1K	252.0K	310	25	65
ISR1013-682K	6.8	20	1K	252.0K	280	30	60
ISR1013-822K	8.2	20	1K	252.0K	260	32	50
ISR1013-103K	10.0	50	1K	79.6K	240	35	45
ISR1013-123K	12.0	50	1K	79.6K	210	50	40
ISR1013-153K	15.0	50	1K	79.6K	190	58	38
ISR1013-183K	18.0	50	1K	79.6K	180	63	35
ISR1013-223K	22.0	40	1K	79.6K	140	90	30
ISR1013-273K	27.0	40	1K	79.6K	130	100	28
ISR1013-333K	33.0	40	1K	79.6K	125	115	25
ISR1013-393K	39.0	30	1K	79.6K	120	185	23
ISR1013-473K	47.0	30	1K	79.6K	110	205	22