

SL0711 Series

CHOKE COILS
SL TYPE

FEATURES

Low Cost
Wide Range of Inductance
High Reliability
Precision Performance
Sturdy Construction

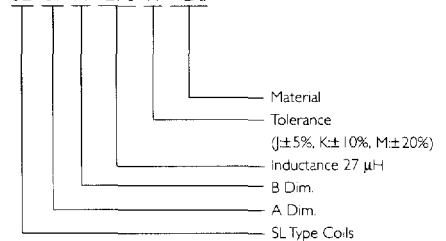
SPECIFICATIONS

STYLE	RADIAL LEADS
Temperature Rise	20°C
Ambient Temperature	80°C
Rated Temperature Range	-20°C to 100°C
Terminal Tensile Strength	2.5Kg Min.
Terminal Bending Strength	0.5Kg Min.



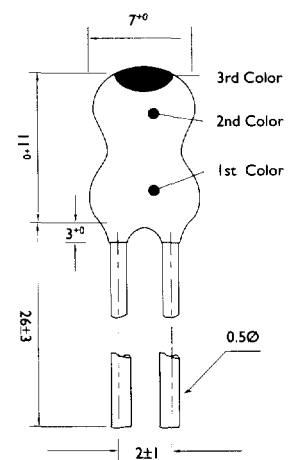
PRODUCT IDENTIFICATION

SL 07 11 -270 K - D₂



DIMENSIONS

Dimensions : mm





ELECTRICAL PARAMETERS

ITEM	INDUCTANCE	Test Freq.	STANDARD SPEC.			
			Q	S.R.F.	D.C.	IDC
SL0711 SERIES	L(μ H)	(MHz)	Min.	Min. (MHz)	RESISTANCE Max.(Ω)	(mA)
SL0711-1R0K-D2	1.0	7.96	50	105	0.15	300
SL0711-1R2K-D2	1.2	7.96	50	90	0.15	300
SL0711-1R5K-D2	1.5	7.96	55	75	0.20	300
SL0711-1R8K-D2	1.8	7.96	70	75	0.20	300
SL0711-2R2K-D2	2.2	7.96	75	65	0.25	300
SL0711-2R7K-D2	2.7	7.96	80	60	0.25	300
SL0711-3R3K-D2	3.3	7.96	80	50	0.25	300
SL0711-3R9K-D2	3.9	7.96	80	45	0.30	300
SL0711-4R7K-D2	4.7	7.96	75	40	0.30	300
SL0711-5R6K-D2	5.6	7.96	75	35	0.35	300
SL0711-6R8K-D2	6.8	7.96	70	30	0.35	300
SL0711-8R2K-D2	8.2	7.96	70	25	0.35	300
SL0711-100K-D2	10	2.52	80	20	0.60	300
SL0711-120K-D2	12	2.52	80	18	0.65	200
SL0711-150K-D2	15	2.52	80	17	0.75	200
SL0711-180K-D2	18	2.52	75	15	0.85	200
SL0711-220K-D2	22	2.52	75	13	1.00	200
SL0711-270K-D2	27	2.52	75	11	1.20	200
SL0711-330K-K	33	2.52	75	10.5	1.30	200
SL0711-390K-K	39	2.52	70	10.0	1.50	200
SL0711-470K-K	47	2.52	70	9.5	1.60	200
SL0711-560K-K	56	2.52	65	9.0	1.65	200
SL0711-680K-K	68	2.52	60	8.5	1.80	200
SL0711-820K-K	82	2.52	55	7.5	1.85	200
SL0711-101K-K	100	0.796	80	7.0	2.00	200
SL0711-121K-K	120	0.796	80	6.2	2.50	100
SL0711-151K-K	150	0.796	80	5.8	3.00	100
SL0711-181K-K	180	0.796	75	5.4	3.50	100
SL0711-221K-K	220	0.796	75	4.9	4.00	100
SL0711-271K-K	270	0.796	70	3.9	5.00	100
SL0711-331K-K	330	0.796	70	3.7	6.00	50
SL0711-391K-K	390	0.796	70	3.3	6.50	50
SL0711-471K-K	470	0.796	70	3.0	7.50	50
SL0711-561K-K	560	0.796	70	2.2	8.00	50
SL0711-681K-K	680	0.796	70	2.0	8.50	50
SL0711-821K-K	820	0.796	70	1.8	9.50	50

*Customers' Specifications are Welcome