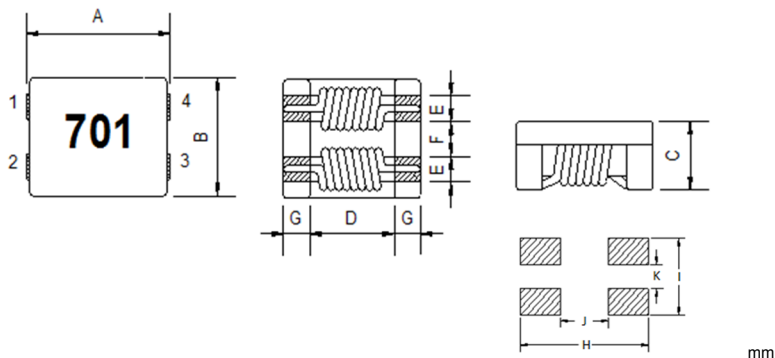


SPECIFICATIONS

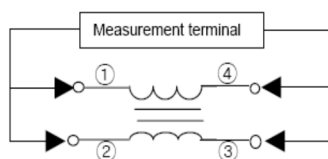


P/N	Dimensions	A	B	C	D	E	F	G	H	I	J	K
JSCM0706H		7.00±0.50	6.00±0.50	3.80 Max.	3.50 Typ.	1.50±0.50	1.50±0.50	1.70±0.50	6.9 ref.	4.5 ref.	2.5 ref.	1.5 ref.
JSCM0907H		9.00±0.50	7.00±0.50	4.80 Max.	5.70 Typ.	1.50±0.20	2.00±0.20	1.70±0.20	11 ref.	5 ref.	5 ref.	1.5 ref.
JSCH1211H		12.00±0.50	10.80±0.50	6.40 Max.	7.00 Typ.	2.70±0.20	2.50±0.20	2.50±0.20	12.2 ref.	8.1 ref.	6.8 ref.	2.3 ref.

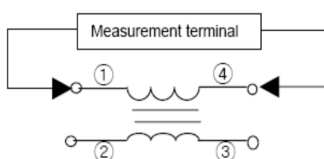
No	Part No.	Impedance		RDC (mΩ) Max. (1 line)	Rated Current (A) Max.	Rated Volt. (Vdc) Max.	Insulation Resistance (MΩ) Min.
		(Ω) Min.	(Ω) Typ.				
1	JSCM 0706H-400	40	70	5	15	80	10
2	JSCM 0706H-101	100	140	10	9	80	10
3	JSCM 0706H-301	225	300	10	5	80	10
4	JSCM 0706H-501	275	350	10	5	80	10
5	JSCM 0706H-601	500	700	15	4	80	10
6	JSCM 0706H-701	500	700	15	4	80	10
7	JSCM 0706H-102	800	1020	17	3	80	10
8	JSCM 0706H-132	910	1300	21	3	80	10
9	JSCM 0907H-301	225	300	6	6	80	10
10	JSCM 0907H-501	450	600	8	6	80	10
11	JSCM 0907H-701	500	700	10	5	80	10
12	JSCM 0907H-102	750	1000	13	4	80	10
13	JSCM 0907H-272	2000	2700	86	2	80	10
14	JSCM 1211H-701	500	700	6	8	50	10
15	JSCM 1211H-102	750	1000	14	6	125	10

SCHEMATIC DIAGRAM

Impedance



DC Resistance



Insulation Resistance

