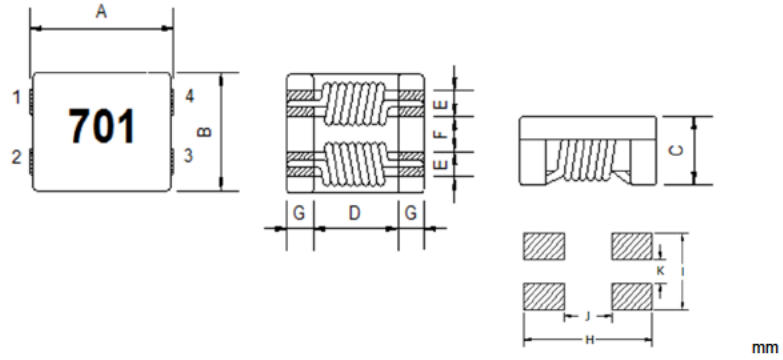


■ SPECIFICATIONS



P/N	Dimensions	A	B	C	D	E	F	G	H	I	J	K
SSCM0706H		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
SSCM0907H		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
SSCH1211H		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 (Ω)		RDC (mΩ) Max.	Rated Current (A) Max.	Rated Volt. (Vdc) Max.	Insulation Resistance (MΩ) Min.
		Min.	Typ.	(1 line)			
1	SSCM 0706H-400	40	70	5	15	80	10
2	SSCM 0706H-101	100	140	10	9	80	10
3	SSCM 0706H-301	225	300	10	5	80	10
4	SSCM 0706H-501	275	350	10	5	80	10
5	SSCM 0706H-601	500	700	15	4	80	10
6	SSCM 0706H-701	500	700	15	4	80	10
7	SSCM 0706H-102	800	1020	17	3	80	10
8	SSCM 0706H-132	910	1300	21	3	80	10
9	SSCM 0907H-301	225	300	6	6	80	10
10	SSCM 0907H-501	450	600	8	6	80	10
11	SSCM 0907H-701	500	700	10	5	80	10
12	SSCM 0907H-102	750	1000	13	4	80	10
13	SSCM 0907H-272	2000	2700	86	2	80	10
14	SSCM 1211H-701	500	700	6	8	50	10
15	SSCM 1211H-102	750	1000	14	6	125	10

■ SCHEMATIC DIAGRAM

