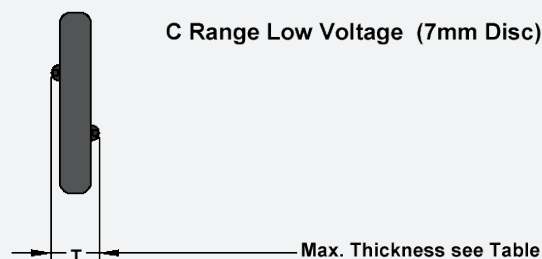
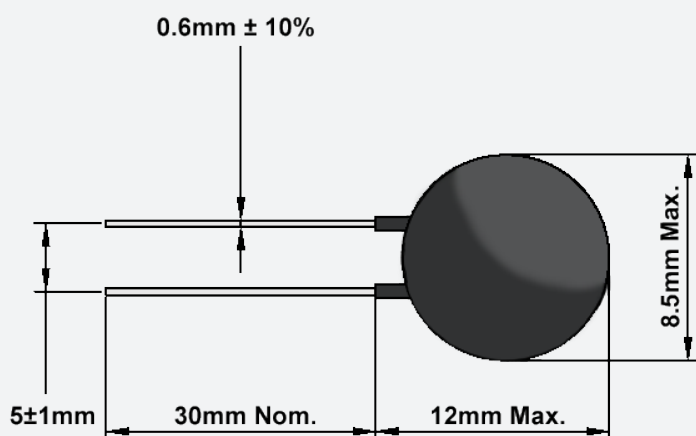



C Range Low Voltage Metal Oxide Varistors (MOV)

Code	Product Marking	Max. Continuous Voltage AC rms @ 25°C	Max. Continuous Voltage DC @ 25°C	Varistor Voltage Min. @ 1mA	Max Energy 10/1000	Max Clamping Voltage @ Test Current		Peak Current 8/20	Continuous Power	Typical Capacitance	Max. T
		V	V	V	J	V	A	A	mW	pF	mm
ZL10C	18ZR07D	10	13	14.4	0.8	39	2.5	250	20	1350	4.5
ZL13C	22ZR07D	13	17	18.7	1.0	46	2.5	250	20	1250	4.5
ZL14C	24ZR07D	14	18	20.4	1.2	50	2.5	250	20	1200	4.5
ZL17C	27ZR07D	17	22	24.3	1.3	53	2.5	250	20	1100	4.5
ZL20C	33ZR07D	20	26	29.7	1.5	65	2.5	250	20	990	5.0
ZL25C	39ZR07D	25	31	35.1	1.7	77	2.5	250	20	890	5.0
ZL30C	47ZR07D	30	38	42.3	2.3	93	2.5	250	20	800	5.5
ZL35C	56ZR07D	35	45	50.4	2.7	110	2.5	250	20	720	5.5
ZL40C	68ZR07D	40	56	61.2	3.2	135	2.5	250	20	620	5.5
ZL50C	82ZR07D	50	65	73.8	4.0	150	10.0	1200	25	520	5.5
ZL60C	100ZR07D	60	85	90.0	6.0	175	10.0	1200	25	410	5.5
ZL75C	120ZR07D	75	100	105	5.0	205	10.0	1200	50	190	5.5
ZL95C	150ZR07D	95	120	135	6.0	250	10.0	1200	50	150	5.5



 Components are UL listed under the 'product marking' code in above table.

All of the above information, including drawings, illustrations and graphic designs, reflects our present understanding and is to the best of our knowledge and belief correct and reliable. Users, however, should independently evaluate the suitability of each product for the desired application. Under no circumstances does this constitute an assurance of any particular quality or performance. Such an assurance is only provided in the context of our product specifications or explicit contractual arrangements. Our liability for these products is set forth in our standard terms and conditions of sale.