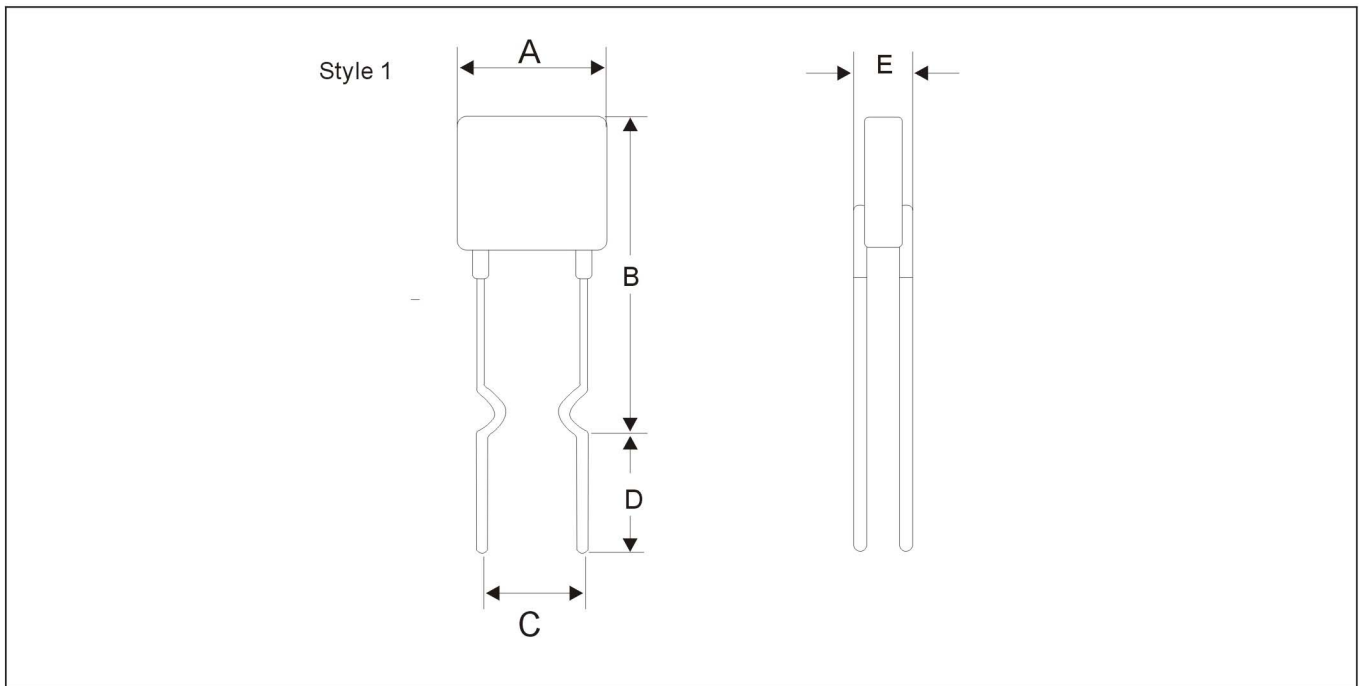


## Construction and Dimensions



Model	A Max	B Max	C		D Min	E Max	Physical characteristics		
			Nom	Tol. ±			Style	Lead	Material
RDL30V090	7.4	12.2	5.1	0.7	7.6	3.0	1	0.51 dia	Sn/Cu
RDL30V110	7.4	14.2	5.1	0.7	7.6	3.0	1	0.51 dia	Sn/Cu
RDL30V135	8.9	13.5	5.1	0.7	7.6	3.0	1	0.51 dia	Sn/Cu
RDL30V160	8.9	15.2	5.1	0.7	7.6	3.0	1	0.51 dia	Sn/Cu
RDL30V185	10.2	15.7	5.1	0.7	7.6	3.0	1	0.51 dia	Sn/Cu
RDL30V250	11.4	18.3	5.1	0.7	7.6	3.0	1	0.81 dia	Sn/Cu
RDL30V300	11.4	17.3	5.1	0.7	7.6	3.0	1	0.81 dia	Sn/Cu
RDL30V400	14.0	20.1	5.1	0.7	7.6	3.0	1	0.81 dia	Sn/Cu
RDL30V500	14.0	24.9	10.2	0.7	7.6	3.0	1	0.81 dia	Sn/Cu
RDL30V600	16.5	24.9	10.2	0.7	7.6	3.0	1	0.81 dia	Sn/Cu
RDL30V700	19.1	26.7	10.2	0.7	7.6	3.0	1	0.81 dia	Sn/Cu
RDL30V800	21.6	29.2	10.2	0.7	7.6	3.0	1	0.81 dia	Sn/Cu
RDL30V900	24.1	29.7	10.2	0.7	7.6	3.0	1	0.81 dia	Sn/Cu