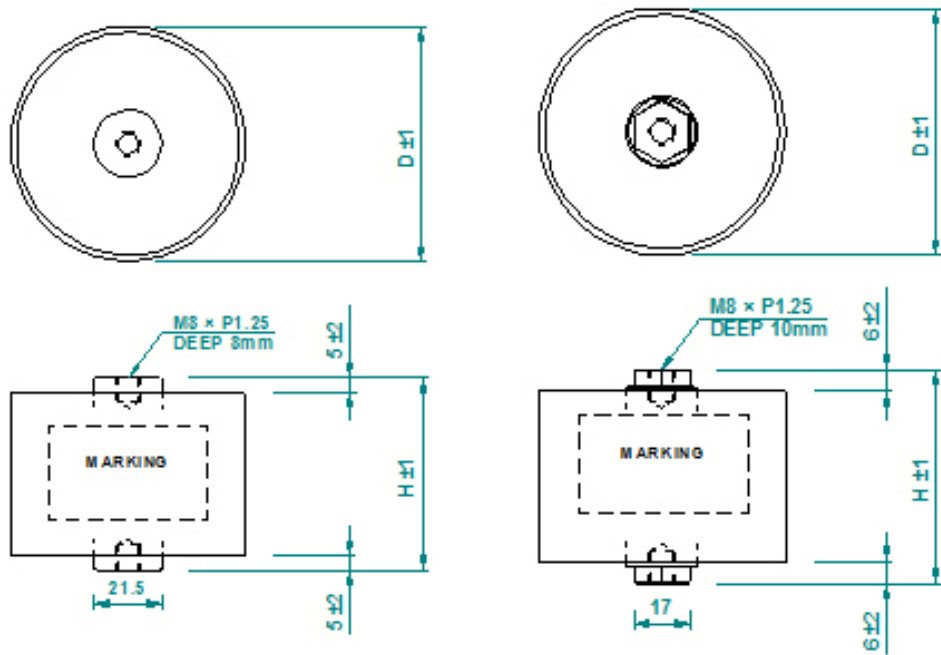




Dimensions



Terminal type A

Terminal type B

Vndc	Vs	Vpeak	Type NO.	C _N	ESR	I _{max}	I ² _t max.	R _{th}	Dimensions [mm]			Weight
[VDC]	[V]	[V]		[μF]	[mΩ]	[A _{rms}]	[A ² .s]	[°C/W]	D	H Terminal Type A	H Terminal Type B	
1000	2000	1600	RMM-S1001S	1	2.3	20	3	10.5	75	51	53	0.26
			RMM-S10015AS	1.5	1.5	30	7	6.1	75	51	53	0.26
			RMM-S1002S	2	1.1	40	12.7	4.5	75	51	53	0.26
			RMM-S10025AS	2.5	0.89	60	20	3.7	75	51	53	0.26
			RMM-S1003S	3	0.85	60	28	3.2	75	51	53	0.26
			RMM-S10035AS	3.5	0.78	65	39	2.9	75	51	53	0.26
			RMM-S1004S	4	0.7	70	50	2.5	75	51	53	0.26
			RMM-S1005S	5	0.65	50	50	2.5	91	51	53	0.4
			RMM-S17547BS	0.47	4.04	12	1.4	28	75	61	63	0.32
			RMM-S1751S	1	2.17	21	5.7	10.9	75	61	63	0.32
			RMM-S17515AS	1.5	1.55	31	12.9	7.7	75	61	63	0.32
			RMM-S1752S	2	1.24	41	23	6.1	75	61	63	0.32
			RMM-S17525AS	2.5	1.05	51	36	4.5	75	61	63	0.32
			RMM-S1753S	3	0.92	62	50	3.9	75	61	63	0.32
			RMM-S17535AS	3.5	0.83	72	70	3.4	91	61	63	0.48
			RMM-S17539AS	3.9	0.78	80	85	3.1	91	61	63	0.48
			RMM-S20033BS	0.33	2.5	15	2	28	75	61	63	0.32
			RMM-S20050BS	0.50	2.5	19	5	11.2	75	61	63	0.32
			RMM-S2001S	1	1.4	38	15	6.2	75	61	63	0.32
			RMM-S20015AS	1.5	1.03	56	40	3.6	75	61	63	0.32
			RMM-S2002S	2	0.85	75	70	3.1	91	61	63	0.48
			RMM-S2003S	3	0.92	62	50	3.9	91	61	63	0.48
			RMM-S20035AS	3.5	0.83	72	70	3.4	91	61	63	0.48
			RMM-S2004S	4	0.78	80	85	3.1	91	61	63	0.48
			RMM-S30016BS	0.16	6	15	0.8	28	75	61	63	0.32
			RMM-S30033BS	0.33	2.42	25	6.8	7.7	75	61	63	0.32
			RMM-S30047BS	0.47	1.79	35	13.8	5.2	91	61	63	0.48
			RMM-S30060BS	0.60	1.47	45	22	4.2	91	61	63	0.48
			RMMS-30125BS	1.25	1	65	50	3.3	91	61	63	0.48
			RMM-S30015AS	1.5	1.4	60	32	8.3	91	141	143	1.2
			RMM-S30017AS	1.7	1.3	70	40	7.4	91	141	143	1.2
			RMM-S3002S	2	1.1	80	56	6.3	91	141	143	1.2