

INFORMATION DATA(25M/E/N)

型號	銀片厚度 (±誤差值)	銀片尺寸 (±誤差值)				MCOV	In	Thermal Link	配方		
MODEL NO	Resistive Disc		Nominal Voltage (V ac)	V(1.0mA)		Maximum Continuou s Operation Voltage	Standby Leakage Current (mA)	File E214712 (XCMQ2) Type	Composition	Application Type	
	Uncoated Thickness W (mm)	Uncoated Diameter D (mm)		min	max						
25M(E/N)820K	1.2±0.24	ø25±2.0	50	74	90	50	0.4	P136	DL	5000A	type 5
25M(E/N)101K	1.38±0.28	ø25±2.0	60	90	110	60	0.4	P136	DL	5000A	type 5
25M(E/N)121K	1.58±0.32	ø25±2.0	75	108	132	75	0.4	P136	DL	5000A	type 5
25M(E/N)151K	1.88±0.38	ø25±2.0	95	135	165	95	0.4	P136	DL	5000A	type 5
25M(E/N)181K	2.18±0.44	ø25±2.0	115	162	198	115	0.4	P136	DL	5000A	type 5
25M(E/N)201K	1.39±0.28	ø25±2.0	130	185	225	130	0.4	P136	DV	5000A	type 5
25M(E/N)221K	1.49±0.30	ø25±2.0	140	198	242	140	0.4	P136	DV	5000A	type 5
25M(E/N)241K	1.60±0.32	ø25±2.0	150	222	270	150	0.4	P136	DV	5000A	type 5
25M(E/N)271K	1.75±0.35	ø25±2.0	175	243	297	175	0.4	P136	DV	5000A	type 5
25M(E/N)301K	1.90±0.38	ø25±2.0	190	270	330	190	0.4	P136	DV	5000A	type 5
25M(E/N)331K	2.06±0.41	ø25±2.0	210	297	363	210	0.4	P136	DV	5000A	type 5
25M(E/N)361K	2.21±0.44	ø25±2.0	230	324	396	230	0.4	P136	DV	5000A	type 5
25M(E/N)391K	2.37±0.47	ø25±2.0	250	351	429	250	0.4	P136	DV	5000A	type 5
25M(E/N)431K	2.57±0.51	ø25±2.0	275	410	496	275	0.4	P136	DV	5000A	type 5
25M(E/N)471K	2.78±0.56	ø25±2.0	300	423	517	300	0.4	P136	DV	5000A	type 5
25M(E/N)511K	2.98±0.60	ø25±2.0	320	459	561	320	0.4	P136	DV	5000A	type 5
25M(E/N)561K	3.24±0.65	ø25±2.0	350	504	616	350	0.4	P136	DV	5000A	type 5
25M(E/N)621K	3.54±0.71	ø25±2.0	385	558	682	385	0.4	P136	DV	5000A	type 5
25M(E/N)681K	3.85±0.77	ø25±2.0	420	612	748	420	0.4	P136	DV	5000A	type 5