

INFORMATION DATA(20M/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 Continuous Operation Voltage	Standby Leakage Current (mA)	File E214712 (XCMQ2) Type	Composition	Application Type	
	Uncoated Thickness W (mm)	Uncoated Diameter D (mm)		min	max						
20M(E/N)180K	1.01 ±0.20	ø20 ±2.0	11	16	21	11	0.4	T136	LR	1000A	type 5
20M(E/N)220K	1.13 ±0.23	ø20 ±2.0	14	20	25	14	0.4	T136	LR	1000A	type 5
20M(E/N)270K	1.29 ±0.26	ø20 ±2.0	17	24	31	17	0.4	T136	LR	1000A	type 5
20M(E/N)330K	1.48 ±0.3	ø20 ±2.0	20	30	36	20	0.4	T136	LH	1000A	type 5
20M(E/N)390K	1.66 ±0.33	ø20 ±2.0	25	35	43	25	0.4	T136	LH	1000A	type 5
20M(E/N)470K	1.91 ±0.38	ø20 ±2.0	30	42	52	30	0.4	T136	LH	1000A	type 5
20M(E/N)560K	2.19 ±0.44	ø20 ±2.0	35	50	62	35	0.4	T136	LH	1000A	type 5
20M(E/N)680K	2.57 ±0.51	ø20 ±2.0	40	62	75	40	0.4	T136	LH	1000A	type 5
20M(E/N)820K	1.2 ±0.24	ø20 ±2.0	50	74	90	50	0.4	T136	DL	3000A	type 5
20M(E/N)101K	1.38 ±0.28	ø20 ±2.0	60	90	110	60	0.4	T136	DL	3000A	type 5
20M(E/N)121K	1.58 ±0.32	ø20 ±2.0	75	108	132	75	0.4	T136	DL	3000A	type 5
20M(E/N)151K	1.88 ±0.38	ø20 ±2.0	95	135	165	95	0.4	T136	DL	3000A	type 5
20M(E/N)181K	2.18 ±0.44	ø20 ±2.0	115	162	198	115	0.4	T136	DL	3000A	type 5
20M(E/N)201K	1.39 ±0.28	ø20 ±2.0	130	185	225	130	0.4	T136	DV	3000A	type 5
20M(E/N)221K	1.49 ±0.30	ø20 ±2.0	140	198	242	140	0.4	T136	DV	3000A	type 5
20M(E/N)241K	1.60 ±0.32	ø20 ±2.0	150	222	270	150	0.4	T136	DV	3000A	type 5
20M(E/N)271K	1.75 ±0.35	ø20 ±2.0	175	243	297	175	0.4	T136	DV	3000A	type 5
20M(E/N)301K	1.90 ±0.38	ø20 ±2.0	190	270	330	190	0.4	T136	DV	3000A	type 5
20M(E/N)331K	2.06 ±0.41	ø20 ±2.0	210	297	363	210	0.4	T136	DV	3000A	type 5
20M(E/N)361K	2.21 ±0.44	ø20 ±2.0	230	324	396	230	0.4	T136	DV	3000A	type 5
20M(E/N)391K	2.37 ±0.47	ø20 ±2.0	250	351	429	250	0.4	T136	DV	3000A	type 5
20M(E/N)431K	2.57 ±0.51	ø20 ±2.0	275	410	496	275	0.4	T136	DV	3000A	type 5
20M(E/N)471K	2.78 ±0.56	ø20 ±2.0	300	423	517	300	0.4	T136	DV	3000A	type 5
20M(E/N)511K	2.98 ±0.60	ø20 ±2.0	320	459	561	320	0.4	T136	DV	3000A	type 5
20M(E/N)561K	3.24 ±0.65	ø20 ±2.0	350	504	616	350	0.4	T136	DV	3000A	type 5
20M(E/N)621K	3.54 ±0.71	ø20 ±2.0	385	558	682	385	0.4	T136	DV	3000A	type 5
20M(E/N)681K	3.85 ±0.77	ø20 ±2.0	420	612	748	420	0.4	T136	DV	3000A	type 5
20M(E/N)751K	4.21 ±0.77	ø20 ±2.0	460	675	825	460	0.4	T136	DV	3000A	type 5