Shenzhen DXM Technology Co., Ltd

NTC thermistor

Bead type resin coating wire high precision NTC Thermistor for temperature control and measurement-MF52 series

Specification&Part no.

Item	Part No.	Resistance @25 ℃(R25)		B Value		Rated Power（mW）	Operating Temperature（℃）	Thermal Time Constant (S)	Dissipation Factor (mW/ ℃)
		Resistance（KΩ）	Tolerance (±%)	B Value (K)	Tolerance (±%)				
1	MF52□-202□4000□A	2	1,2,3,5	4000	0.5,1,2	≤50	-40℃~ +125℃	≤12 In still air	≥2.0 In still air
2	MF52□-2.55K□3740□A	2.55		3740					
3	MF52□-202□3930□A	2		3930					
4	MF52□-202□3483□A	2		3483					
5	MF52□-472□3950□A	4.7		3950					
6	MF52□-502□3470□A	5		3470					
7	MF52□-502□3950□A	5		3950					
8	MF52□-802□3780□A	8		3780					
9	MF52□-103□3270□A	10		3270					
10	MF52□-103□3435□B	10		3435					
11	MF52□-103□3470□A	10		3470					
12	MF52□-103□3600□A	10		3600					
13	MF52□-103□3950□A	10		3950					
14	MF52□-103□3977□B	10		3977					
15	MF52□-103□4100□A	10		4100					
16	MF52□-153□3680□A	15		3680					
17	MF52□-153□4100□A	15		4100					
18	MF52□-203□4150□B	20		4150					
19	MF52□-303□3950□A	30		3950					
20	MF52□-40.27K□3900□A	40.27		3900					
21	MF52□-473□3950□A	47		3950					
22	MF52□-473□3990□A	47		3990					
23	MF52□-503□3950□A	50		3950					
24	MF52□-503□3990□A	50		3990					
25	MF52□-104□3950□A	100		3950					
26	MF52□-104□4200□A	100		4200					
27	MF52□-154□4370□B	150		4370					

Note: First □ for filling in lead wire type, second □ for filling in resistance tolerance code name, third □ for filling in B value tolerance

Mobile: 86-13823707943
Email: info@dxmht.com

Shenzhen DXM Technology Co., Ltd.
Website: http://www.dxmht.com

Mobile: 86-13823707943
Email: info@dxmht.com