



D: PVC wire

Code	D max	L1 max	L2 min	L3 +/- 1	d +/- 0.05
D1	3	7.5	Customer Specified	5	0.26
D2	4	7.5	Customer Specified	5	0.32

No.	Rated Resistance R25(Kohm)	Allowable Tolerance(%)	BValue(25/50°C)	Rated Power(Mw)	Operating Temp.(°C)
MF52 3100	0.1-20	±1%,±2%,±3%,±5%,±10%	3100	≤50	-40~+125°C
MF52 3270	0.2-20	±1%,±2%,±3%,±5%,±10%	3270	≤50	-40~+125°C
MF52 3380	0.5-50	±1%,±2%,±3%,±5%,±10%	3380	≤50	-40~+125°C
MF52 3470	0.5-50	±1%,±2%,±3%,±5%,±10%	3470	≤50	-40~+125°C
MF52 3600	1-100	±1%,±2%,±3%,±5%,±10%	3600	≤50	-40~+125°C

MF52 3950	5-100	±1%,±2%,±3%,±5%,±10%	3950	≤50	-40~+125°C
MF52 4000	5-100	±1%,±2%,±3%,±5%,±10%	4000	≤50	-40~+125°C
MF52 4050	5-200	±1%,±2%,±3%,±5%,±10%	4050	≤50	-40~+125°C
MF52 4150	10-250	±1%,±2%,±3%,±5%,±10%	4150	≤50	-40~+125°C
MF52 4300	20-100	±1%,±2%,±3%,±5%,±10%	4300	≤50	-40~+125°C
MF52 4500	20-100	±1%,±2%,±3%,±5%,±10%	4500	≤50	-40~+125°C