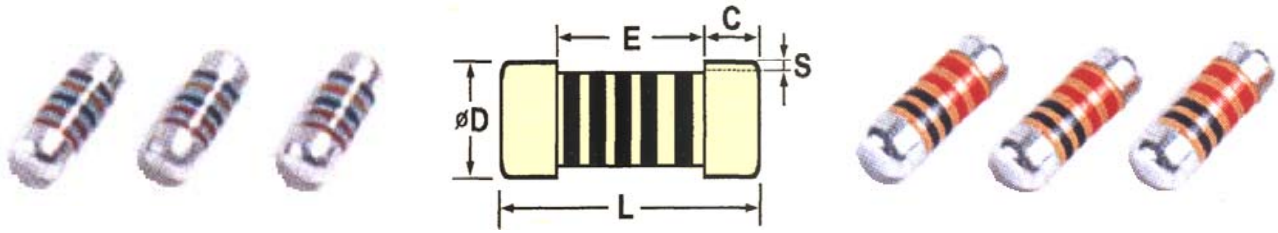


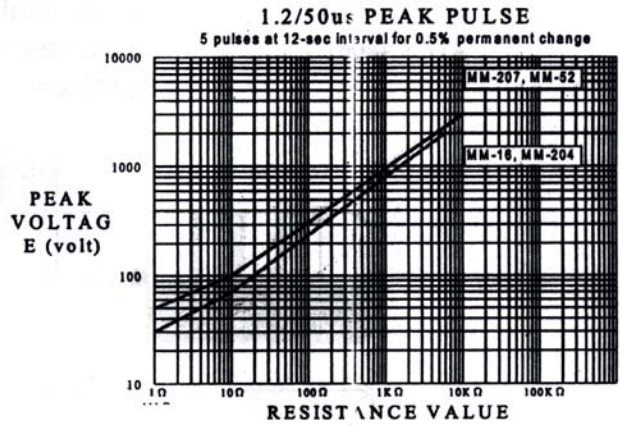
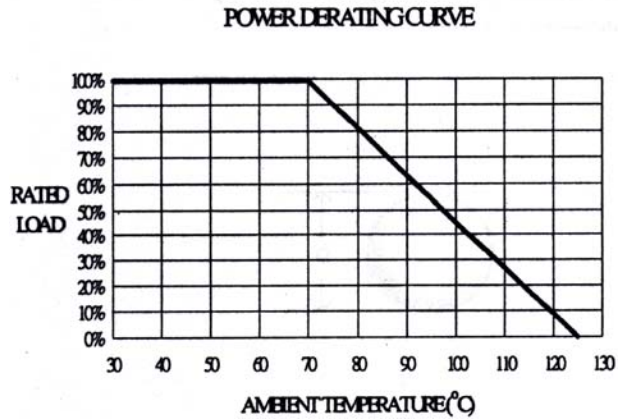
**METALLSCHICHT MELF WIDERSTÄNDE**  
**RÉSISTANCES MELF À COUCHE MÉTALLIQUE**  
**RESISTORI MELF A STRATO METALLICO**  
**METAL FILM MELF RESISTORS**

**JECOTECH**  
 FLUGHOFSTRASSE 37  
 CH-8152 GLATTBRUGG  
 SWITZERLAND

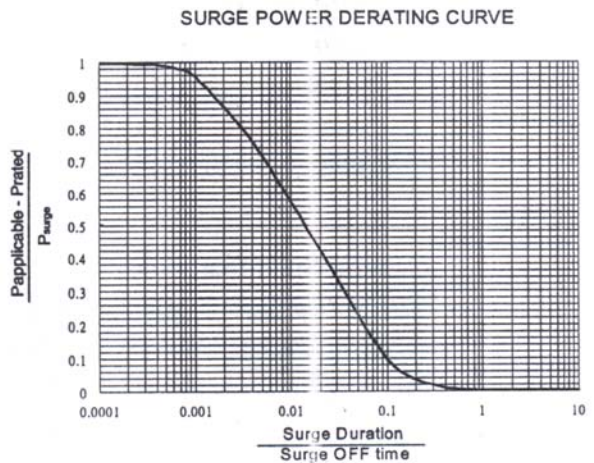
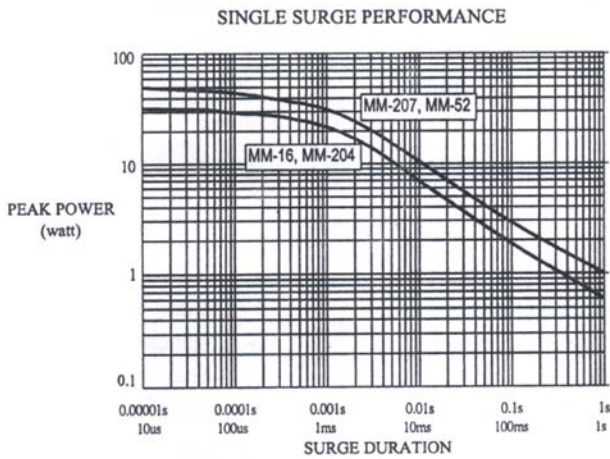


Specifications Power Rating / Temp.-Coeff.		Dimension ( mm )					Working Voltage	Overload Voltage	Withst. Voltage			Reel
P @ 70°C	Tol. B = 0.10% C = 0.25% D = 0.50% F = 1.00% G = 2.00% J = 5.00%	L	D	C	E	S	V max.	V max.	Vac	Ω	E	pcs.
T. C. R. ppm / °c	Type	± 0.1	± 0.1	min.								
0.25 W / 10 ppm	MMP-204-B	3.45	1.35	0.6			200	400	300	43 – 332 K	24 / 192	
0.25 W / 15 ppm	MMP-204-C									22 – 332 K	24 / 192	
0.25 W / 25 ppm	MMP-204-D									10 – 332 K	24 / 192	
0.25 W / 50 ppm	SM-204-F	3.45	1.35	0.6			200	400	200	1 – 1 M	24 / 96	
0.25 W / 50 ppm	SM-204-G									1 – 1 M	24	
0.25 W / 100 ppm	SM-204-J									1 – 1 M	24	
0.25 W / 50 ppm	MM-204-F	3.45	1.35	0.6			200	400	200	0 & 0.1 – 1 M	24 / 96	
0.25 W / 50 ppm	MM-204-G									0 & 0.1 – 1 M	24	
0.25 W / 100 ppm	MM-204-J									0 & 0.1 – 1 M	24	
	Type	± 0.2	± 0.1	min.								
0.33 W / 10 ppm	MMP-207-D	5.9	2.2	1.0			300	500	500	33 – 510 K	24 / 192	
0.33 W / 15 ppm	MMP-207-C									15 – 1 M	24 / 192	
0.33 W / 25 ppm	MMP-207-D									10 – 1 M	24 / 192	
0.33 W / 50 ppm	SM-207-F	5.9	2.2	1.0			250	500	500	1 – 1 M	24 / 96	
0.33 W / 50 ppm	SM-207-G									1 – 1 M	24	
0.33 W / 100 ppm	SM-207-J									1 – 1 M	24	
0.33 W / 50 ppm	MM-207-F	5.9	2.2	1.0			250	500	500	0 & 0.1 – 10 M	24 / 96	
0.33 W / 50 ppm	MM-207-G									0 & 0.1 – 10 M	24	
0.33 W / 100 ppm	MM-207-J									0 & 0.1 – 10 M	24	
	Type	± 0.2	± 0.1	min.								
0.50 W / 10 ppm	MMP-52-B	5.9	2.2	1.0			300	500	500	33 – 510 K	24 / 192	
0.50 W / 15 ppm	MMP-52-C									15 – 1 M	24 / 192	
0.50 W / 25 ppm	MMP-52-D									10 – 1 M	24 / 192	
0.50 W / 50 ppm	SM-52-F	5.9	2.2	1.0			250	500	500	1 – 1 M	24 / 96	
0.50 W / 50 ppm	SM-52-G									1 – 1 M	24	
0.50 W / 100 ppm	SM-52-J									1 – 1 M	24	
0.50 W / 50 ppm	MM-52-F	5.9	2.2	1.0			250	500	500	0 & 0.1 – 10 M	24 / 96	
0.50 W / 50 ppm	MM-52-G									0 & 0.1 – 10 M	24	
0.50 W / 100 ppm	MM-52-J									0 & 0.1 – 10 M	24	

**MM 204 / MM 207 / MM 52**



**MM 204 / MM 207 / MM 52**



**MMP 204 / MMP 207 / MMP 52**

