



MICRO2™ Blade Fuse

The MICRO2™ Fuse is the new standard for vehicle circuit protection.

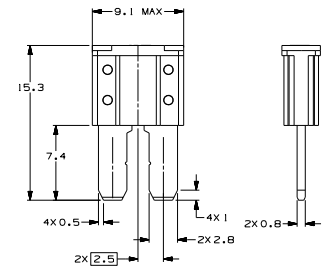


MICRO2™ Blade Fuse

Its sub-miniature design meets the need for more circuits to be protected while utilizing less space and its ability to cope with high temperatures in adverse environments makes the MICRO2™ Fuse the recommended choice for protection.

Voltage Rating: 32 VDC
Interrupting Ratings: 1000A @ 32 VDC
Operating Temperature Range: -40°C to +125°C

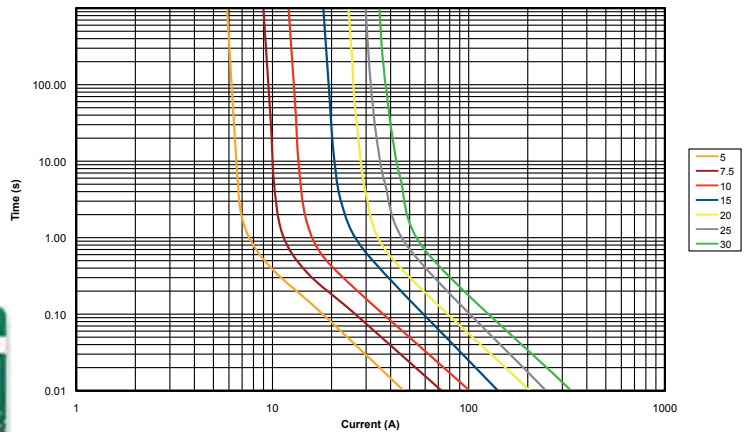
DIMENSIONS



TIME-CURRENT CHARACTERISTICS

% of Rating	Opening Time Min / Max (s)
110	100 h / -
135	0.75 s / 120 s
160	0.30 s / 50 s
200	0.150 s / 5 s
350	0.04 s / 0.50 s
600	0.02 s / 0.100 s

TIME-CURRENT CHARACTERISTIC CURVES



MICRO2™ FUSE TABLE

COLOR CODE	CURRENT RATING (A)	BULK 4000 PC	BULK 500 PC	BULK 50 PC	BOXED 5 PC	CARDED 5 PC
		MATERIAL #	MATERIAL #	MATERIAL #	MATERIAL #	MATERIAL #
Tan	5A	0327005.ZXS	0327005.UXS	0327005.LXS	MIC2005.V	MIC2005.VP
Brown	7.5A	032707.5ZXS	032707.5UXS	032707.5LXS	MIC207.5V	MIC207.5VP
Red	10A	0327010.ZXS	0327010.UXS	0327010.LXS	MIC2010.V	MIC2010.VP
Blue	15A	0327015.ZXS	0327015.UXS	0327015.LXS	MIC2015.V	MIC2015.VP
Yellow	20A	0327020.ZXS	0327020.UXS	0327020.LXS	MIC2020.V	MIC2020.VP
Clear	25A	0327025.ZXS	0327025.UXS	0327025.LXS	MIC2025.V	MIC2025.VP
Green	30A	0327030.ZXS	0327030.UXS	0327030.LXS	MIC2030.V	MIC2030.VP

TEMPERATURE DERATING CURVE

