



1000V DC Fuse, 4A

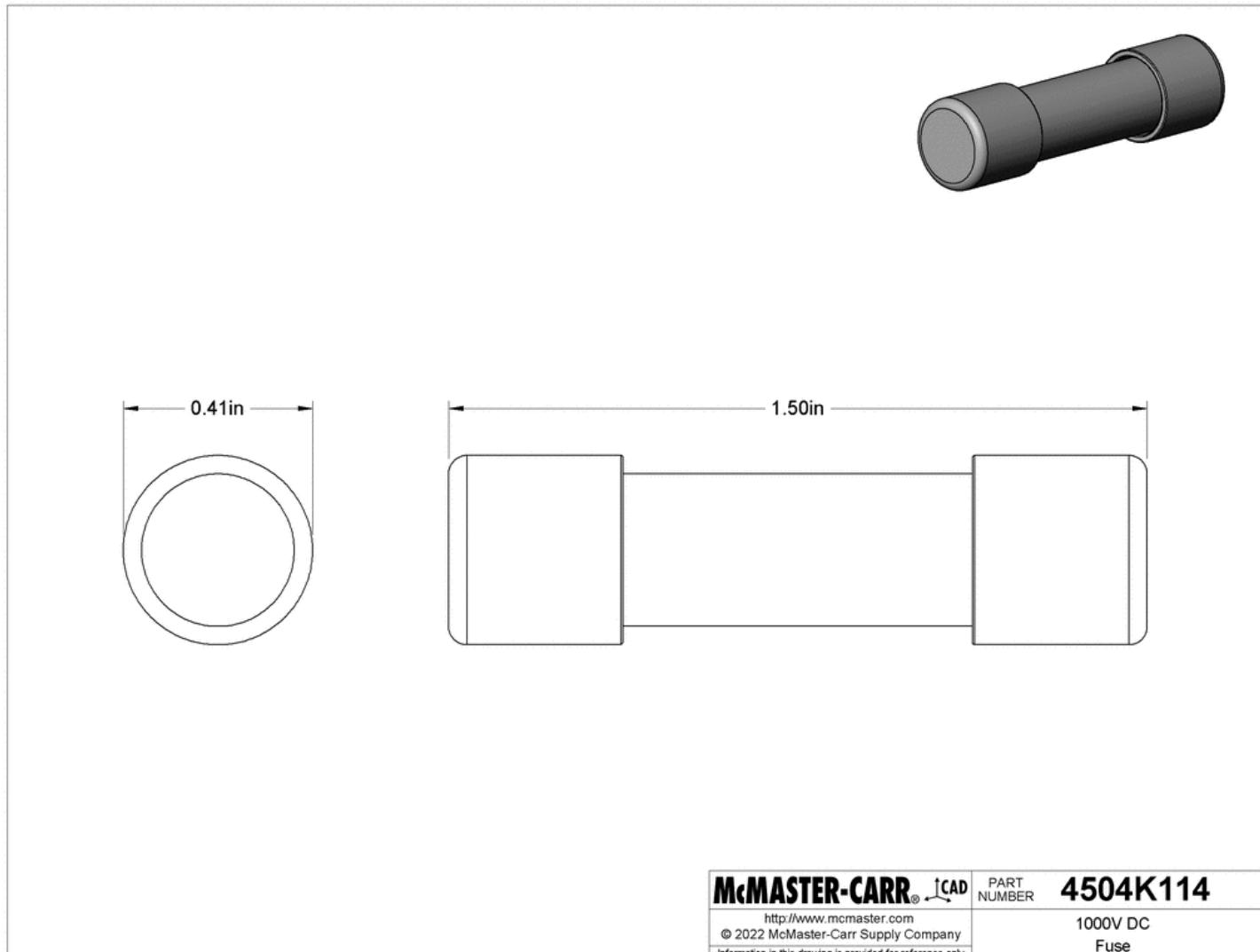


\$44.07 Each
4504K114

Manufacturer Equivalent	DCT, PV
Current	4 A
Voltage	1,000V DC
Breakthrough Current	10,000 A @ 1,000 V DC
Overall	
Length	1 1/2"
Diameter	13/32"
Number of Elements	1
Fuse Type	Cartridge
Cartridge Fuse Style	Ferrule
Protection Type	Fast Acting
Rejection-Style End	No
Blown Fuse Indicator	No
Specifications Met	UL Listed, EN 63000, IEC 63000
RoHS	RoHS 3 (2015/863/EU) Compliant
REACH	REACH (EC 1907/2006) (06/14/2023, 235 SVHC) Compliant
DFARS	Specialty Metals COTS-Exempt
Country of Origin	India
Schedule B	853610.0040
ECCN	EAR99

Developed for the solar industry, these fuses meet the needs of high-voltage DC applications. They can withstand the cycling conditions and environment associated with outdoor installations. Designed for use with [fuse blocks for 1,000V DC fuses](#).

Breakthrough current, labeled on the fuse as IR, is the maximum current that a fuse can safely stop in the event of a short circuit.



The information in this 3-D model is provided for reference only.