

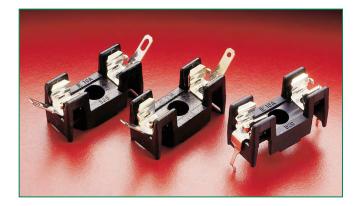
520 Series Metric OMNI-BLOK® Molded Base Fuse Block for 5×20mm Fuses











Agency Approval

Agency	Agency File Number			
71 °	E14721			
(7316			
D ^V E	97121			

Additional Information







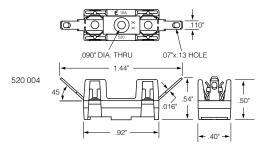
Product Characteristics

Compatible Fuse Sizes	5×20mm Fuses		
Description	The metric Omni-Blok® fuse block, for 5×20mm size fuses, is a low profile design that is available with a choice of solder type terminals, NEMA style QC terminals, or PC board mountable terminals. Each of these designs has tin plated brass terminals. A unique design feature provides self-alignment of the clips to the fuse caps. This feature, plus a one-piece clip/terminal design, assures low contact resistance. An anti-one-piece clip/terminal design, assures low contact resistance. An anti rotation feature is also available on the solder and QC terminal designs.		
Electrical	UL/CSA VDE Solder Type — 10A, 600V., 6.3A, 250V Q.C. Type — 10A, 600V. 6.3A, 250V PCB Type — 10A, 600V. 6.3A, 250V		
Dielectric Strength	1500V., Minimum		
Clip/Terminals	Tin-Plated Spring Brass		
Base	Glass reinforced Thermoplastic. UL 94V0 flammability rating. Gray color (GY) for anti-rotational series, black color for all others.		
Ambient Temperature	-40°C to +85°C		

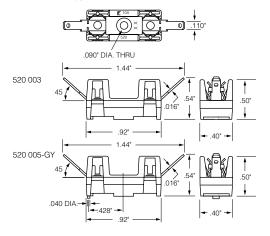


Product Dimensions

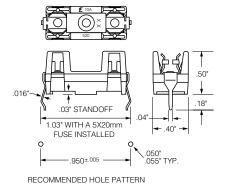
SolderTerminalsType:



Q.C.TerminalsType:



PC Board Mount Type:



Ordering Information

Ordering PN	Part Number	Width (B)	Clip/ Terminal Material	Anti- Rotation Boss	
SolderTerminalsType					
0520 0004 Z	520 004	.40"	Brass	No	
Q.C. Terminals (NEMA Style .110") Type					
0520 0003 Z	520 003	.40"	Brass	No	
0520 0005 ZXGY	520 005 GY	.40"	Brass	Yes	
P.C. Board MountType					
0520 0101 Z	520 101	.40"	Brass	No	