



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

Tel: +86-755-8981 8866 Fax: +86-755-8427 6832

Email & Skype: info@chipsmall.com Web: www.chipsmall.com

Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China



Multiple Position Fuse Blocks

BMZ Series • Battery Mount ZCASE® Fuse Holder

The BMZ fuse holder allows you to mount fusing directly to a post style battery without any special hardware. The isolated bolts eliminate the traditional need for nylon nuts and fuses can be assembled using standard M8 threaded hardware.

- Mounts directly to a post style of battery
- Available in 2 or 3 outputs
- Fusing directly at the battery allows location of larger power distribution boxes outside of the engine compartment while assuring protection of the supply cable

Download additional technical information at: littelfuse.com/BMZ

PART NUMBERS			POSITIONS	DESCRIPTION
BULK	BOXED	RETAIL		
882-854	–	–	2	2 Way Bus Bar & Stud Assembly
882-853	–	–	3	3 Way Bus Bar & Stud Assembly
876-199	–	–	–	Battery Terminal
901-325	–	–	–	Red Rubber 2 or 3 Way Cover
–	0FHZ00853-BX	–	2	Kit: 876-199 (terminal mount), 882-854 (2 way bus bar) 901-325 (red cover), 1X M8 Bolt, 3x M8 Nuts
–	0FHZ00854-BX	–	3	Kit: 876-199 (terminal mount), 882-853 (3 way bus bar) 901-325 (red cover), 3x M8 Nuts



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ATO® Fuse Blocks with Common Feed

Multi-position black thermoplastic fuse block for ATO fuses. Contacts are recessed for additional safety and a recession in the center of the block accepts a label.

- Common hot feed – stud terminal is 10-32 with hexnut, flat washer and lockwasher
- Blade terminals are .25" wide (6.4mm)
- Four .218" (5.5mm) diameter mounting holes take #10 screws
- Size: 3.375" wide x .812" high (85.7 x 20.6mm)
- Mounting holes 1.06" (27.0mm) on centers, widthwise.

Download additional technical information at: littelfuse.com/Fuseholders



PART NUMBERS			VOLTAGE	MAX CONTINUOUS CURRENT	MAX FUSE RATING PER CIRCUIT	FUSE POSITIONS	DIMENSIONS	MOUNTING HOLES ON CENTERS
BULK	BOXED	RETAIL						
46377-6	46377-6-BX	46377-6-BP	12-24V DC	150A	25A	6	2.47"L x 3.375"W x .812"H	.625"
46377-8	46377-8-BX	–	12-24V DC	150A	25A	8	3.09"L x 3.375"W x .812"H	1.25"
46377-10	46377-10-BX	–	12-24V DC	150A	25A	10	3.72"L x 3.375"W x .812"H	1.875"
46377-12	46377-12-BX	–	12-24V DC	150A	25A	12	4.34"L x 3.375"W x .812"H	2.5"
46377-18	46377-18-BX	–	12-24V DC	150A	25A	18	6.22"L x 3.375"W x .812"H	4.375"
46379-6	46379-6-BX	–	12-24V DC	150A	25A	6	–	–
46379-8	46379-8-BX	–	12-24V DC	150A	25A	8	–	–

ATO® Fuse Blocks with 1/4" Quick Connect Terminals

Use with ATO fuses up to 15 amps. Available in 5 pole unit with removable clear protective cover. Available in side or bottom positioned 1/4" Q.C. terminal configurations. Unit with bottom Q.C. terminals includes detachable side mounting brackets.

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PART NUMBERS			DETAILS	AMPERAGE	PROTECTIVE COVER
BULK PART NUMBER 10-PC	CARDER MATERIAL NUMBER	CATALOG NUMBER			
03500417TXN	03500417XP	350417BP	¼" Q.C. side position	2-20A	•
03500418TXN	03500418XP	350418BP	¼" Q.C. bottom position (includes mounting brackets)	25-30A	•