# imall

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

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## <sup>®</sup> PHYSICAL INFRASTRUCTURE SYSTEMS

B. Copper Systems

#### С. Fiber Optic Systems

D. Power over Ethernet

E.
Zone
Cabling

F. Wireless

G. **Outlets** 

H. Media Distribution

Ι. Physical Infrastructure Management

J. Overhead & Underfloor Routing

K. Surface Raceway

L. Cabinets, Racks & Cable Management

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Μ.
Grounding &
 Bonding
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N. Industrial

0. Labeling & Identification

P. Cable Management Accessories

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A REAL		

### IEEE Universal Beam Grounding Clamp

LISTED CERTIFIED

- · Universal, fits on a wide range of standard (angled) and wide flange (parallel) structural steel beams
- · Provide a mounting pad suitable for a two-hole compression lug
- Install quickly and easily with standard 1/4" key hex wrench tooling
- UL 467 Listed and CSA 22.2 Certified for grounding and bonding suitable for direct burial in earth or concrete
- Comply with vibration tests per MIL-STD-202G (METHOD 201A)
- For the complete line of StructuredGround<sup>™</sup> **Direct Burial Compression Grounding** System, visit www.panduit.com

		Copper Conductor Size Range	Flange Thickness	Stud Size	Hole Spacing	Thread	Figure Dimensions In.			Std. Pkg.
Pa	art Number	AWG	In.	In.	In.	Size	L	w	Н	Qty.
G	UBC500-6	#6 - 500	0.250 - 0.675	1/2	1.75	1/2 – 13	3.15	2.13	2.50	1

#### PATENT Auxiliary Cable Brackets and Jumpers (ŸL) Ð

- Bonds ladder rack, wire basket and Panduit<sup>®</sup> Wyr-Grid<sup>®</sup> System sections together without drilling holes
- Supports grounding conductors in the telecommunications room, allows separation of grounding conductors from other cables
- Holds up to four conductors in sizes up to 750 kcmil
- Bonds to all 1" and 2" ladder rack rails

- Paint piercing teeth provide electrical continuity between cable pathway sections while minimizing debris
- Front and back mounting screw options allow easy installation and visual inspection
- · GACB-2 and GACB-3 can be mounted above or below the cable pathway system for flexibility
- Brackets Meet TIA-607-B



GACB



GACB		-2 GACB-3 GAC	GACBJ618U		
	Part Number	Part Description	Std. Pkg. Qty.	Ctn.	
	Auxiliary Cal	ble Brackets			
	GACB-1	Auxiliary cable bracket; 1.25" (31.8mm) width; 7.00" (177.8mm) heig 4.87" (123.7mm) depth; provided with one mounting screw.	ght; 1	10	
!	GACB-2	Auxiliary cable bracket; 1.63" (41.4mm) width, 3.95" (100.3mm) heir 5.22" (132.6mm) depth; provided with one mounting screw.	ght, 1	10	
!	GACB-3	Auxiliary cable bracket; 1.88" (47.6mm) width, 4.58" (116.3mm) hei 5.29" (134.4mm) depth; provided with one mounting screw.	ght, 1	10	
	Bonding Jun	nper Kits			
	GACBJ68U	Auxiliary cable bracket jumper for bonding pathway sections; #6 AW (16mm <sup>2</sup> ); 8.0" (203mm) length; factory terminated on both ends with straight, two-hole, long barrel compression lugs; provided with .16 c (5cc) of antioxidant and four mounting screws.	า	_	
	GACBJ612U	Auxiliary cable bracket jumper for bonding pathway sections; #6 AW (16mm <sup>2</sup> ); 12.0" (305mm) length; factory terminated on both ends wi straight, two-hole, long barrel compression lugs; provided with .16 c (5cc) of antioxidant and four mounting screws.	th	_	
	GACBJ618U	Auxiliary cable bracket jumper for bonding pathway sections; #6 AW (16mm <sup>2</sup> ); 18.0" (457mm) length; factory terminated on both ends wi straight, two-hole, long barrel compression lugs; provided with .16 c (5cc) of antioxidant and four mounting screws.	th	_	



GACB-2



GACB IG181

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