

AU 2 CONDUCTOR AL/CU



Fig. 1

Fig. 2



Fig. 3

Fig. 4

- Manufactured from high strength 6061-T6 aluminum alloy.
- Electro-Tin plated.
- Suitable for use in circuits rated at 35 KV or less; proper high voltage spacing and insulation techniques must be used.
- Suitable for use with either copper or aluminum conductors.
- Chamfered wire entry provides ease of installation.
- CSA Certified.
- Rated to 90° C.
- UL 486A/B Listed, UL File E6207.
- AU-0 through AU-350 Listed to UL 467, UL File E6207
- Fig #4 mounting hole spacing from side to side, hole to hole is .875".

Item ID	Figure Number	Conductor Range	Bolt/Stud Size	Mounting Hole Spacing	Length	Width	Height	Hex Size	Standard Package	NAED/UPC Number
AU-0	1	1/0-14 AWG	1/4		1.4688	1.1250	0.7940	S	12	0783669000665
AU-2/0	2	2/0-14 AWG	1/4		1.4688	1.2500	0.7940	3/16	12	0783669000740
AU-250	2	250 kcmil-6 AWG	3/8		2.5620	1.6480	1.1870	5/16	6	0783669003307
AU-350	2	350 kcmil-6 AWG	1/2		2.8750	1.8906	1.2500	5/16	6	0783669003819
AU-350-N	4	350 kcmil-6 AWG	1/2	1-3/4	5.5000	2.7500	1.5000	5/16	3	0783669005752
AU-350-2N	3	350 kcmil-6 AWG	1/2	1-3/4	4.3125	2.0000	1.3750	5/16	3	0783669005745



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Item ID	Figure Number	Conductor Range	Bolt/Stud Size	Mounting Hole Spacing	Length	Width	Height	Hex Size	Standard Package	NAED/UPC Number
AU-600	2	600 kcmil-2 AWG	1/2		3.1875	2.4063	1.5620	1/2	3	0783669005684
AU-600-2NS	3	600 kcmil-2 AWG	1/2	1-3/4	4.6875	2.4063	1.5630	1/2	3	0783669005769
AU-600-2N	4	600 kcmil-2 AWG	1/2	1-3/4	5.5000	2.7500	1.5000	1/2	3	0783669005776
AU-800	2	800 kcmil-300 kcmil	5/8		3.3750	3.1875	1.9380	1/2	3	0783669006803
AU-800-2NS	3	800 kcmil-300 kcmil	1/2	1-3/4	4.7500	3.1875	1.9380	1/2	3	0783669007008
AU-800-2N	4	800 kcmil-300 kcmil	1/2	1-3/4	5.9688	3.0000	1.8130	3/8	3	0783669007022
AU-1000	2	1000 kcmil-500 kcmil	5/8		3.3750	3.1875	1.9380	9/16	3	0783669006995
AU-1000-2NS	3	1000 kcmil-500 kcmil	1/2	1-3/4	4.7500	3.1875	1.9380	9/16	3	0783669007947
AU-1000-2N	4	1000 kcmil-500 kcmil	1/2	1-3/4	5.9688	3.2500	1.8130	3/8	3	0783669007961