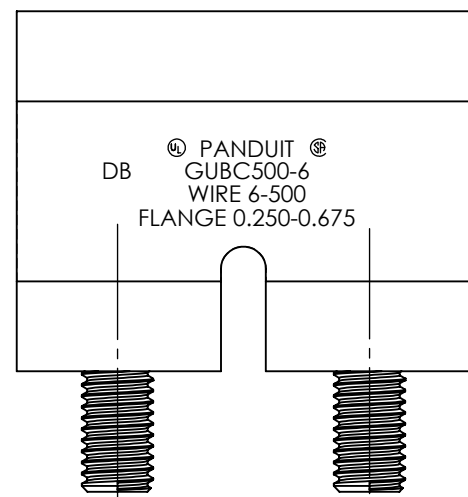
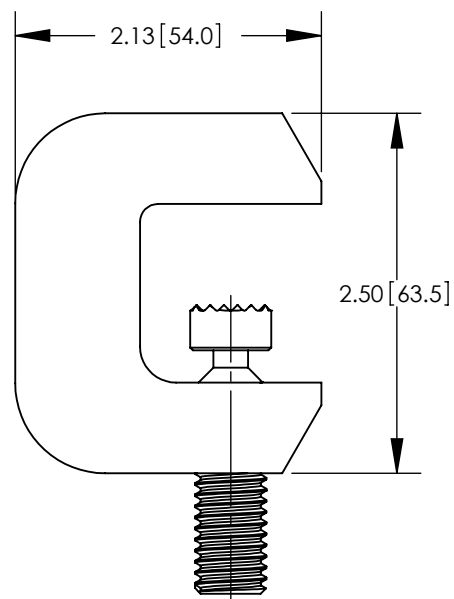
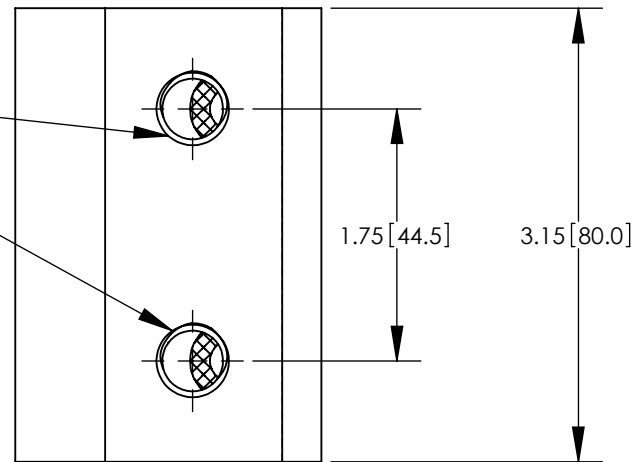


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NOTES

1. DIMENSIONS IN PARENTHESIS ARE MILLIMETERS.
2. FITS WIDE RANGE OF STANDARD (ANGLED) AND WIDE FLANGE (PARALLEL) STRUCTURAL STEEL BEAMS
3. PROVIDES MOUNTING PAD SUITABLE FOR 2 HOLE COMPRESSION LUG.
4. UL 467 LISTED AND CSA 22.2 CERTIFIED FOR GROUNDING & BONDING SUITABLE FOR DIRECT BURIAL IN EARTH OR CONCRETE.
5. PRE-APPLIED ANTIOXIDANT COMPOUND ENSURES A HIGH QUALITY MECHANICAL AND ELECTRICAL BOND, SPEEDING INSTALLATION.
6. HARDWARE KIT (GLMHK) SOLD SEPERATLEY FOR MOUNTING COMPRESSION LUG TO BEAM CLAMP
7. MEETS IEEE STD 837-2002.

1/2-13 THREAD
- FOR USE WITH 1/2" STUD HOLE, 1-3/4" SPACING,
2 HOLE COMPRESSION LUGS



PANDUIT PART NUMBER	COPPER CONDUCTOR SIZE RANGE AWG [mm]	FLANGE THICKNESS IN [mm]	THREAD SIZE FOR LUG ATTACHMENT	HEX SIZE	STD. PKG QTY.
GUBC500-6TP	#6 AWG - 500 kcmil [16-240 SQ. mm]	.250-.675 [6.3-17.1]	1/2-13	1/4	1

						TITLE UNIVERSAL BEAM GROUNDING CLAMP, TIN PLATED (GUBC500-6TP) CUSTOMER DRAWING	
						ITEM REVISION NAME 00158NBN/01	
						DATASET FILE NAME 00158NBN-DC/01.SLDDRW	
						UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm] .X ± .XXX ± .XX ± .03 [6] ANGLES ±	
01	11/17	JHNU	JHNU	RGB	REVISED MARKING ON PART: 6-500 WAS 6-50	00158NBN-DC	 MATERIAL HIGH CONDUCTIVITY COPPER, TIN PLATED DRAWING NUMBER 00158NBN-DC
00	10/17	JHNU	JHNU	RGB	DRAWING RELEASED	00158NBN-DC	
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN	THIRD ANGLE PROJECTION DRAWN BY: JHNU DATE: 10/17 CHK: RGB SCALE: N/A SHEET 1 OF 1 SIZE: B

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