

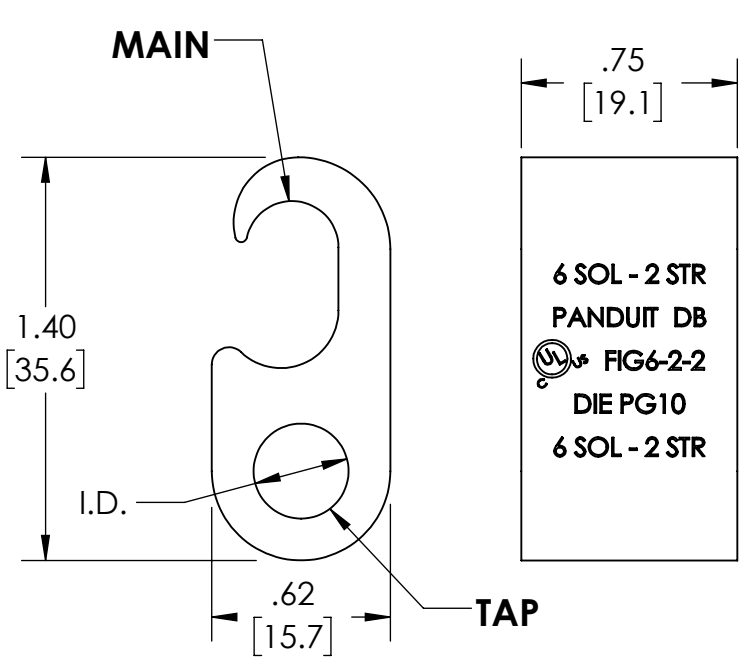


FIGURE 1

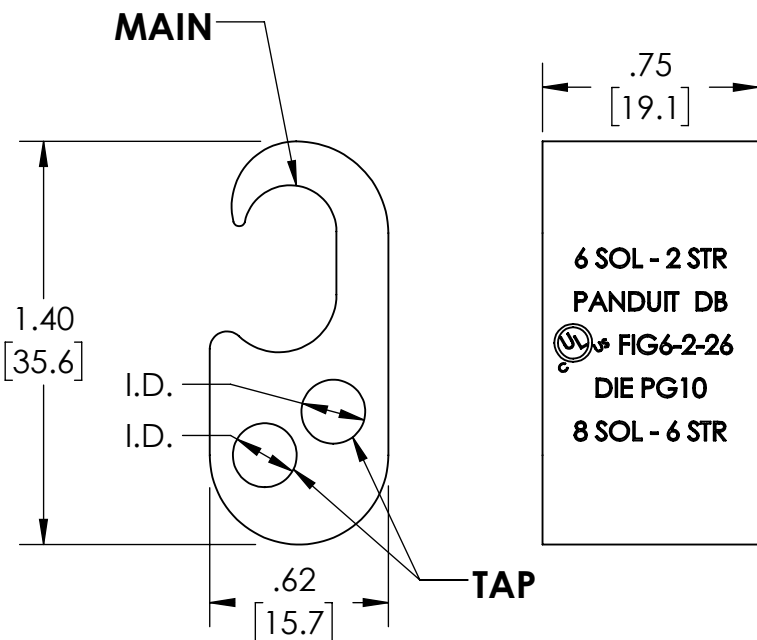


FIGURE 2

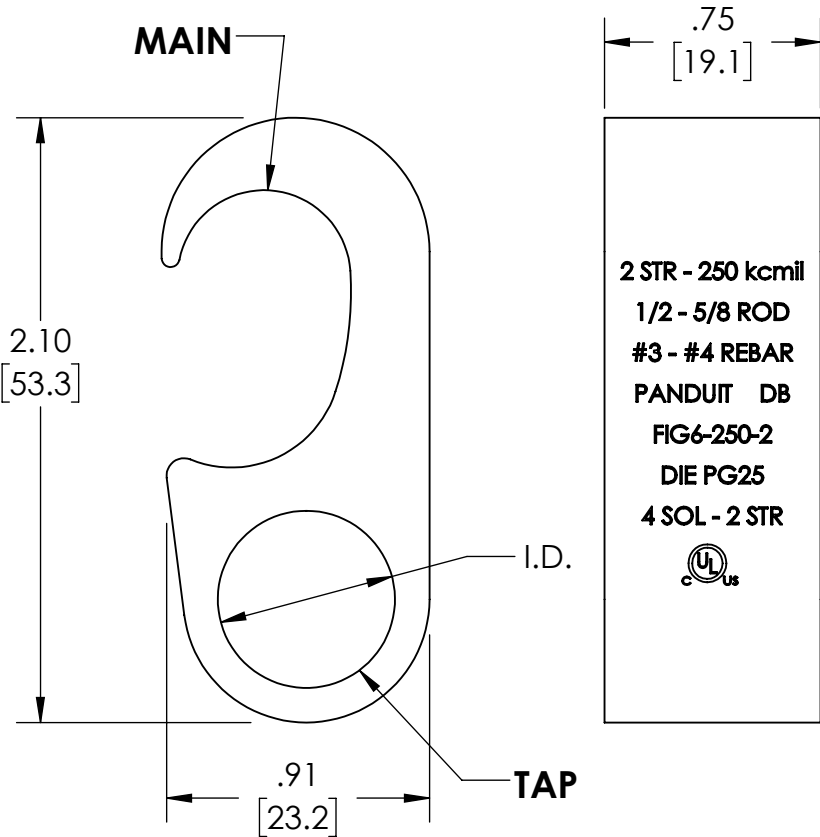


FIGURE 3

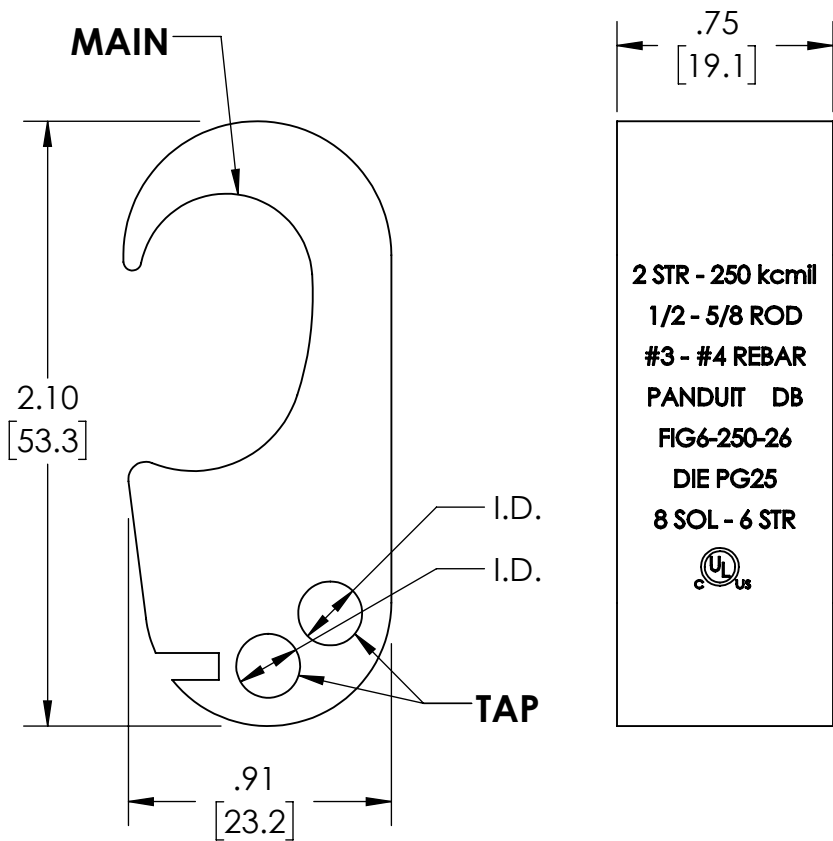


FIGURE 4

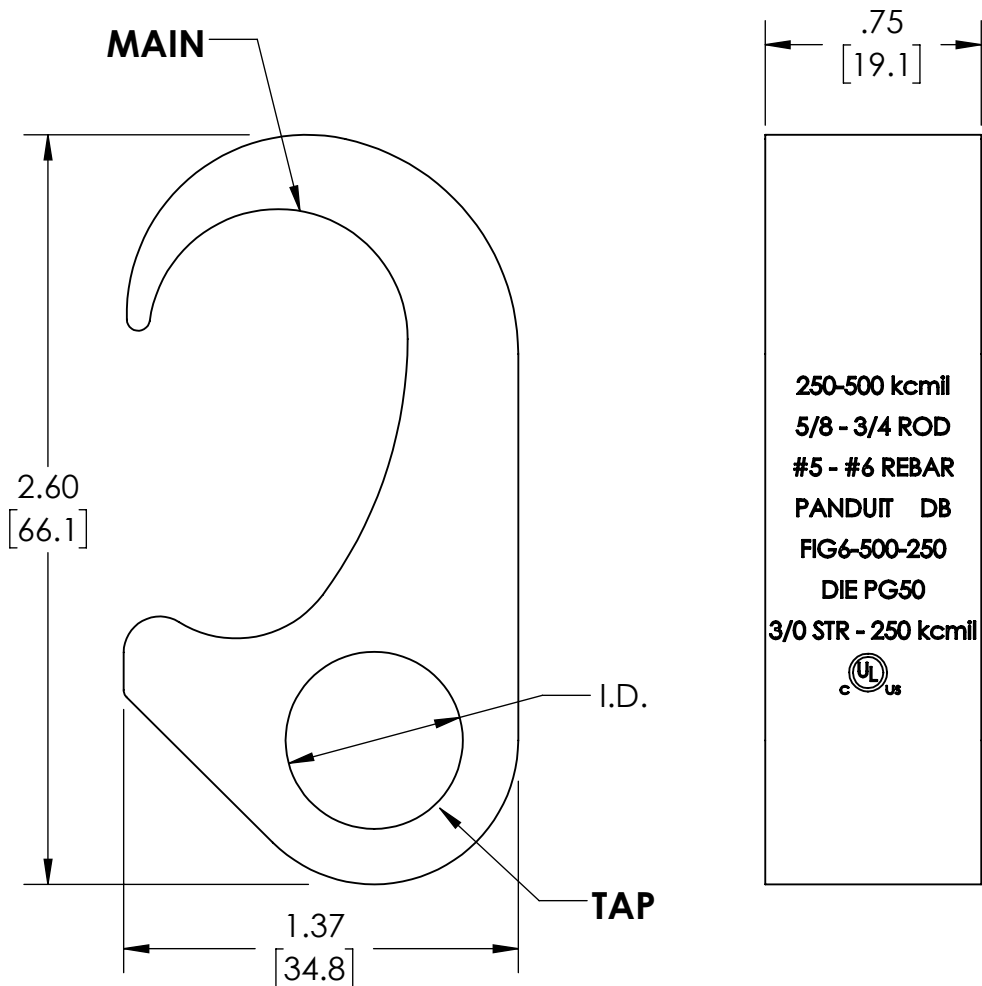


FIGURE 5

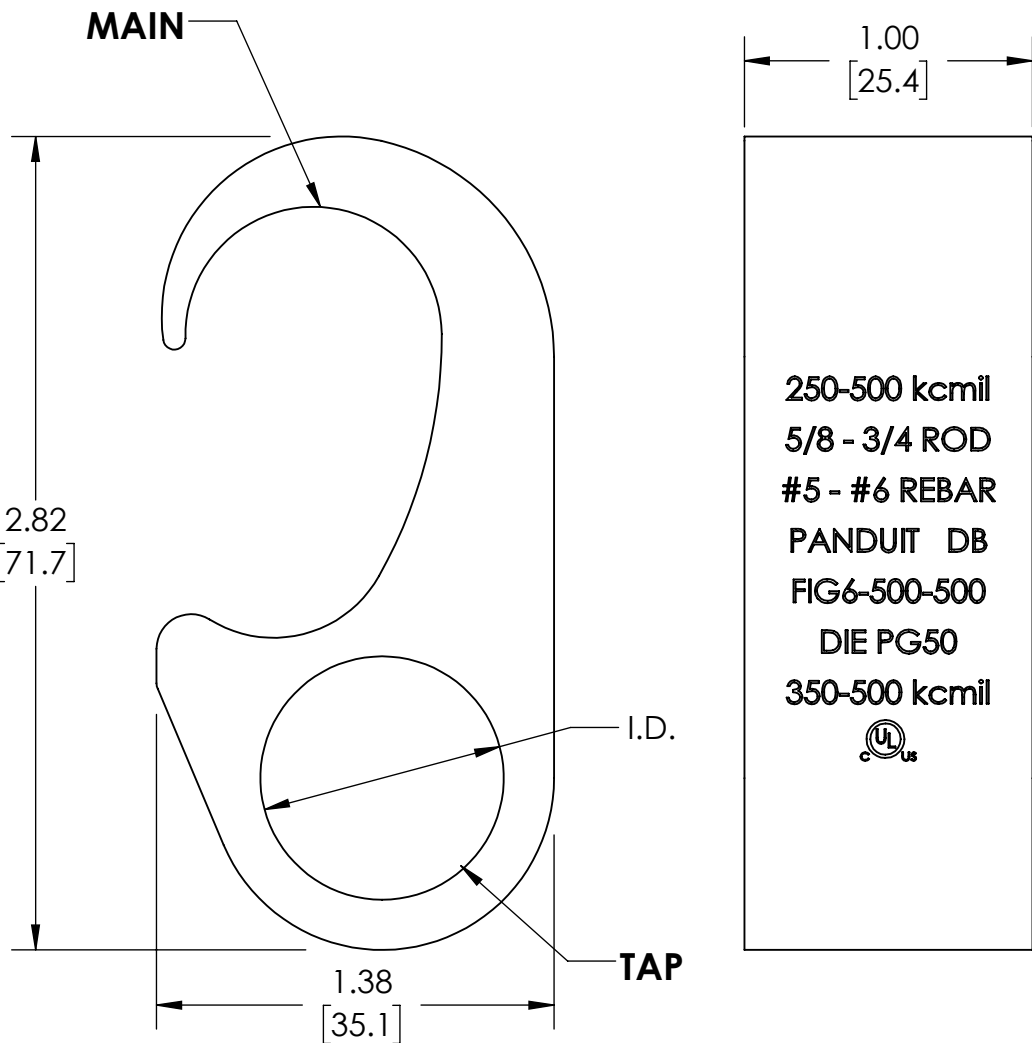


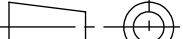
FIGURE 6

PANDUIT PART NUMBER	MAIN - AWG (METRIC)			TAP - AWG (METRIC)	DIMENSIONS - IN [mm]		PANDUIT DIE COLOR CODE INDEX (QTY OF CRIMPS)	STD. PKG. QTY.
	COPPER CABLE	GROUND ROD	REBAR	COPPER CABLE	FIGURE	I.D.		
FIG6-2-2	SOLID: 6 AWG - 2 AWG STRANDED: 6 AWG - 2 AWG (16-25 sq mm)	N/A	N/A	SOLID: *6 AWG - 2 AWG STRANDED: 6 AWG - 2 AWG (16-25 sq mm)	FIGURE 1	0.33 [8.3]	RED PG10 (1)	1
FIG6-2-26				SOLID: 8 AWG - 6 AWG STRANDED: 8 AWG - 6 AWG (10 sq mm) QUANTITY: 1 OR 2 WIRES	FIGURE 2	0.22 [5.6]		
FIG6-250-2	SOLID: N/A STRANDED: 2 AWG - 250 kcmil (35-120 sq mm)	1/2" - 5/8" ROD (12.7 - 15.9mm) ROD TYPES: COPPER CLAD SOLID COPPER STAINLESS STEEL	3/8" - 1/2"; #3-#4 REBAR (9.5-12.7mm, #10M-#13M REBAR)	SOLID: 4 AWG - 2 AWG STRANDED: 4 AWG - 2 AWG (25 sq mm)	FIGURE 3	0.33 [8.3]	BLACK PG25 (1)	1
FIG6-250-26				SOLID: 8 AWG - 6 AWG STRANDED: 8 AWG - 6 AWG (10 sq mm) QUANTITY: 1 OR 2 WIRES	FIGURE 4	0.22 [5.6]		
FIG6-250-2/0				SOLID: N/A STRANDED: 1/0 AWG - 2/0 AWG	FIGURE 3	0.44 [11.2]		
FIG6-250-250				SOLID: N/A STRANDED: 3/0 AWG - 250 kcmil (95-120 sq mm)	FIGURE 3	0.62 [15.7]		
FIG6-500-2	SOLID: N/A STRANDED: 250-500 kcmil (150-240 sq mm)	5/8" - 3/4" ROD (15.9 - 19.1mm) ROD TYPES: COPPER CLAD SOLID COPPER STAINLESS STEEL	5/8" - 3/4"; #5-#6 REBAR (15.9-19.1mm, #16M-#19M REBAR)	SOLID: 4 AWG - 2 AWG STRANDED: 4 AWG - 2 AWG (25 sq mm)	FIGURE 5	0.33 [8.3]	BLUE PG50 (1)	1
FIG6-500-2/0				SOLID: N/A STRANDED: 1/0 AWG - 2/0 AWG	FIGURE 5	0.44 [11.2]		
FIG6-500-250				SOLID: N/A STRANDED: 3/0 AWG - 250 kcmil (95-120 sq mm)	FIGURE 5	0.62 [15.7]		
FIG6-500-500				SOLID: N/A STRANDED: 350 - 500 kcmil (185-240 sq mm)	FIGURE 6	0.85 [21.6]		

NOTES:

- DIMENSIONS IN PARENTHESIS ARE MILLIMETERS.
- ALL PARTS ARE cULus LISTED FOR UL 467 FOR GROUNDING APPLICATIONS AND ARE SUITABLE FOR DIRECT BURIAL IN EARTH OR CONCRETE.
- ALL PARTS ARE cULus LISTED FOR UL 486A/B POWER CONNECTOR APPLICATIONS. (NOTE: WIRE-TO-WIRE COMBINATIONS ONLY)
- PRE-APPLIED ANTIOXIDANT COMPOUND ENSURES A HIGH QUALITY MECHANICAL AND ELECTRICAL BOND. SPEEDING INSTALLATION.
- *WHEN USING 6 SOL IN FIG6-2-2 TAP PORT, FOLD CONDUCTOR OVER DOUBLE TO IMPROVE FILL. THIS IS REQUIRED WHEN CRIMPING WITH COMPETITOR DIES, BUT NOT REQUIRED FOR PANDUIT PG10 DIE.



							TITLE FIGURE 6 SERIES COPPER COMPRESSION GROUNDING TAP CONNECTORS				
							CUSTOMER DRAWING				
05	1/19	DAOS	JHNU	RGB			ITEM REVISION NAME 00195EBB/05				
04	12/18	DAOS	JHNU	RGB			DATASET FILE NAME 00195EBB-DC/05.SLDDRW				
03	9/18	DAOS	JHNU	RGB			UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]		 THIRD ANGLE PROJECTION		
02	8/18	DAOS	JHNU	RGB			.X ± .XXX ± .XX ± ANGLES ±				
00	7/18	DAOS	JHNU	RGB			DRAWING RELEASED		DRAWING NUMBER 00195EBB-DC		
REV	DATE	BY	CHK	APR	DESCRIPTION		ECN		DRAWN BY DAOS		
									DATE 7/5/18		
									CHK JHNU		
									SCALE N/A		
									SHEET 1 OF 1		
									SIZE C		