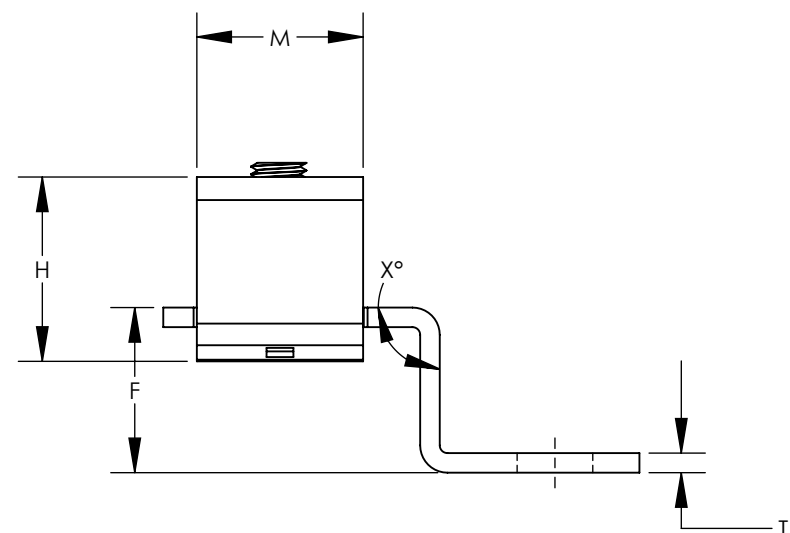
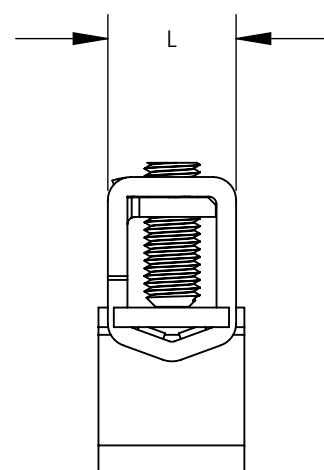
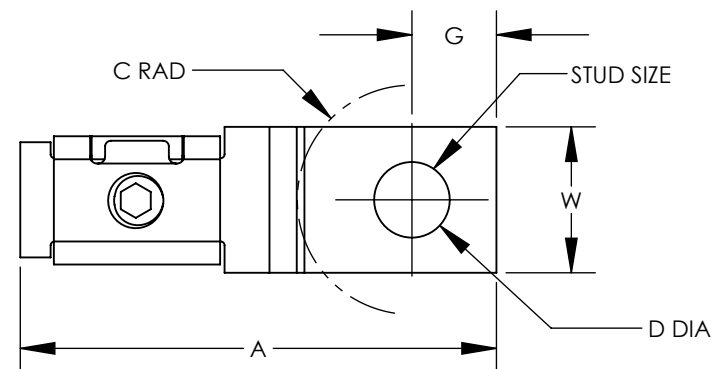
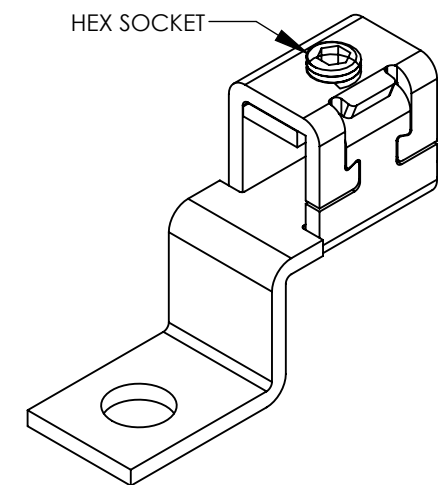


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.



NOTES:

1. MATERIAL:
BODY - COPPER
SCREW - STEEL, ZINC PLATED
2. TWO PIECE FLOATING TONGUE ASSEMBLY.
3. cULus LISTED FOR USE UP TO 600V AND TEMPERATURE RATED 90 °C
4. RATED FOR USE WITH COPPER STRANDED CODE CONDUCTOR ONLY
5. THESE PARTS ARE RoHS COMPLIANT
6. PKG. QTY.: L = 50
C = 100



PANDUIT PART NUMBER	STRANDED COPPER WIRE RANGE	SCREW TORQUE IN-LB [N.m]	STUD SIZE (IN)	DIMENSIONS - IN [mm] ± .03 [0.8]											SCREW STYLE
				D DIA	G	F ±.05 [1.3]	W	A ±.05 [1.3]	M	T	H	L	C (REF)	X ±5° (REF)	
CBS35-36-C	14 AWG - 6 AWG	13 IN-LB [1.5 N.m]	3/16"	0.20 [5.0]	0.22 [5.6]	0.43 [10.9]	0.39 [9.9]	1.29 [32.8]	0.47 [11.9]	0.06 [1.5]	0.55 [14.0]	0.36 [9.1]	0.30 [7.6]	90	5/64" HEX SOCKET
CBS35-14-C	14 AWG - 6 AWG	13 IN-LB [1.5 N.m]	1/4"	0.26 [6.6]	0.26 [6.6]	0.43 [10.9]	0.50 [12.7]	1.43 [36.3]	0.47 [11.9]	0.06 [1.5]	0.55 [14.0]	0.36 [9.1]	0.41 [10.4]	90	5/64" HEX SOCKET
CBS70-14-L	8 AWG - 2 AWG	8 AWG = 20 IN-LB [2.3 N.m] 6 AWG = 23 IN-LB [2.6 N.m] 4-2 AWG = 35 IN-LB [4.0 N.m]	1/4"	0.26 [6.6]	0.25 [6.4]	0.55 [14.1]	0.50 [12.7]	1.55 [39.4]	0.53 [13.5]	0.08 [2.1]	0.65 [16.6]	0.46 [11.6]	0.44 [11.1]	87	1/8" HEX SOCKET

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
03	9/21	JHNU	TMR	JADE	ADDED REFERENCE ANGLE DIMENSION X DIMENSION F: .55 +/- .05 WAS .55 +/- .03	106551
02	3/21	JHNU	TMR	JADE	REVISED PACKAGING CODE: CBS70-14-L WAS CBS70-14-C	098745
01	3/21	JHNU	TMR	JADE	CBS70-14-C RELEASED, CBS125-14-Q REMOVED	098721
00	10/20	JHNU	TMR	ALP	DRAWING RELEASED	089914

TITLE CBS SERIES COPPER MECHANICAL LUGS						
CUSTOMER DRAWING						
ITEM REVISION NAME		14J226CO/03				
DATASET FILE NAME		14J226CO-DC/03.SLDDRW				
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]						
.X ±		.XXX ±				
.XX ±		ANGLES ±				
DRAWN BY JHNU			DATE 10/20		CHK TMR	
SCALE N/A			THIRD ANGLE PROJECTION			
DRAWING NUMBER 14J226CO-DC						SIZE B
SHEET 1 OF 1						