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

THIS CO	FI IS FROVIL	DED ON A KESTKI	SIED BASIS AND	JIS NOT TO	DE OSED IN A	INI WAI DEIN	MINIENTAL TO	THE INTERES	JIS OF FAIND	OII CORF.	1	
^							Ġ	Ġ D H				
B								DIMI	ENSIONS - IN [N	лм] +/02 [[.5]	
	PART NUMBER	WIRE RANGE COPPER	CURRENT RATING (AMPS)	STUD SIZE IN	А	D DIA	w	G	С	Т	F	
	CB25-18-CY	#14 - #10	25	1/8	1.00 [25.4]	0.14 [3.6]	.31 [7.9]	.20 [5.1]	.28 [7.1]	.07 [1.8]	.26 [6.6]	
	CB35-36-CY	#14 - #6 (2) #10 AWG (2) #12 AWG (2) #14 AWG (1) #10 AWG WITH (1) #12 AWG (1) #12 AWG WITH		3/16	1.24 [31.5]	0.19 [4.8]	.38 [9.7]	.22 [5.6]	.30 [7.6]	.07 [1.8]	.43 [10.9]	

0.26 [6.6]

0.26 [6.6]

0.26 [6.6]

0.39 [9.9]

0.33 [8.4]

0.39 [9.9]

0.39 [9.9]

.50 [12.7]

.50 [12.7]

.62 [15.7]

.75 [19.0]

.99 [25.1]

.99 [25.1]

1.50 [38.0]

.25 [6.4]

.25 [6.4]

.42 [10.7]

.43 [10.9]

.51 [13.0]

.51 [13.0]

.90 [22.9]

.48 [12.2]

.47 [11.9]

.50 [12.7]

.63 [16.0]

.70 [17.8]

.70 [17.8]

1.15 [29.2]

.08 [2.0]

.08 [2.0]

.16 [4.0]

.12 [3.1]

.12 [3.1]

.18 [4.5]

.25 [6.4]

.40 [10.1]

.52 [13.2]

.74 [18.7]

.78 [19.8]

1.02 [25.8]

1.03 [26.2]

1.39 [35.3]

1.97 [50.0]

CB650-12-3Y	600 - 1000	650	1/2	4.84 [122.9]	0.59 [15.0]	2.00 [50.8]	1.12 [28.4]	1.07 [27.2]	.:
* HEY STYLE	8 SIZE MAY DIFFE	EB EBOW CHAB	T DIFFERE	NCE IN SIZE W	/III NOT AFFE	CT FIT FORM			г

1.31 [33.3]

1.55 [39.4]

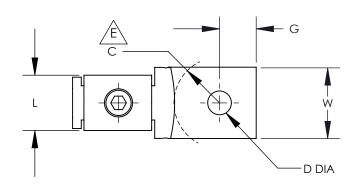
1.98 [50.3]

2.20 [55.9]

2.55 [64.8]

2.83 [71.9]

4.09 [103.9]



70

90

125

175

225

300

400

1/4

1/4

1/4

3/8

5/16

3/8

3/8

(1) #14 AWG

#14 - #4

#8-2 (1) #8 AWG WITH

(1) #4 AWG

(1) #8 AWG WITH (1) #6 AWG

#6 - 1/0

#4 - 3/0

#2 - 4/0

1/0 - 350

1/0 - 500

CBA70-14SL-CY

CB70-14-CY

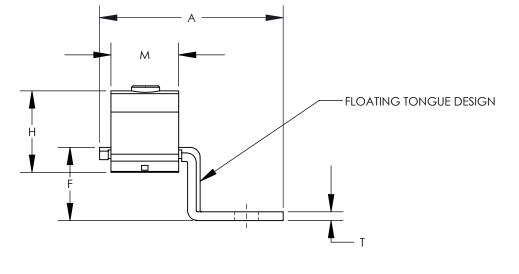
CB125-14-QY

CB175-38-QY

CB225-56-QY

CB300-38-QY

CB400-38-3Y



							CB SERIES COPPER MECHANICAL LUGS CUSTOMER DRAWING
							DATASET FILE NAME C41663/08.SLDDRW C41663/08.SLDDRW
							UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [mm]
00	0/10	 		DOD		N41663BA-C41663	.X ± .XXX ± SEE NOTES .XX ± ANGLES ± THIRD ANGLE DRAWING NUMBER
08	2/13	Ілнип	JHNU	KGB	DRAWING RELEASED	1141003DA-C41003	PROJECTION C41663_08
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN	JHNU DATE 3/06 JHNU SCALE NONE SHEET 1 OF 1



HEX KEY*

SLOTTED SCREW

SLOTTED SCREW

SLOTTED SCREW

SLOTTED SCREW

SLOTTED SCREW

3/16

3/16

5/16

5/16

3/8

0.25 [6.4]

0.34 [8.6]

0.39 [9.9]

0.39 [9.9]

0.63 [16.0]

0.72 [18.3]

0.77 [19.6]

0.99 [25.1]

1.16 [29.5]

1.69 [42.9]

0.36 [9.1]

0.49 [12.4]

0.64 [16.3]

0.64 [16.3]

0.88 [22.4]

1.01 [25.7]

1.13 [28.7]

1.39 [35.3]

1.61 [40.9]

2.32 [58.9]

0.28 [7.1]

0.43 [10.9]

0.50 [12.7]

0.50 [12.7]

0.60 [15.2]

0.72 [18.3]

0.94 [23.9]

1.23 [31.2]

1.41 [35.8]

1.85 [47.0]

- 1. MATERIAL: BODY - COPPER SCREW - STEEL, ZINC PLATED
- 2. CULUS LISTEDFOR USE UP TO 600V & TEMPERATURE RATED 90°C
- 3. RATED FOR USE WITH COPPER STRANDED CODE CONDUCTOR ONLY
- 4. THESE PARTS ARE ROHS COMPLIANT
- 5. SEE PACKAGING LABEL FOR TIGHTENING TORQUE INFORMATION
- 6. PKG QTY: C = 100Q = 25

3 = 3

