



NOTES:

1. MATERIAL: HIGH CONDUCTIVITY COPPER
2. INSTALLING TOOL IS TBM151 OR TBM14M WITH DIES PER CHART. CTP500500 CAN ONLY BE INSTALLED WITH TBM151.

CTP500500	300-500 kcmil	300-500 kcmil	2.91 [73.91]	1.10 [27.94]	15G121R	3
CTP500250	300-500 kcmil	3/0 STR.-250 kcmil	2.67 [67.82]	.88 [22.35]	15G121R	2
CTP50020	300-500 kcmil	#6 SOL.-2/0 AWG	2.42 [61.47]	.88 [22.35]	15G121R	2
CTP250250	3/0 STR.-250 kcmil	3/0 STR.-250 kcmil	2.06 [52.32]	.88 [22.35]	15G86R	1
CTP25020	3/0 STR.-250 kcmil	#6 SOL.-2/0 AWG	1.97 [50.04]	.75 [19.05]	15G86R	1
CTP2020	#1 STR.-2/0 STR.	#1 STR.-2/0 STR.	1.54 [39.12]	.75 [19.05]	15501A	1
CTP202	#1 STR.-2/0 STR.	#6 SOL.-#2 STR.	1.41 [35.81]	.75 [19.05]	15501A	1
CTP22	#6 SOL.-#2 STR.	#6 SOL.-#2 STR.	1.16 [29.46]	.75 [19.05]	HBKC	1
CAT. NO.	Ø MAIN	Ø TAP	H	L	DIE	CRIMPS

GENERAL NOTES

1. ALL DIMENSIONS ARE FOR REFERENCE ONLY.
2. DIMENSIONS IN BRACKETS [] ARE IN METRIC UNITS.

www.fab.com

Thomas & Betts

A Member of the ABB Group

DESCRIPTION:

HEAVY DUTY C-TAPS

REVISIONS

- | | |
|---|----------------------------------------------------------------------------------|
| 1 | SEE ERN (2015211) FOR APPROVAL SIGNATURES & RELEASE DATE. PROJECT NO: BM400648 |
|---|----------------------------------------------------------------------------------|

ORIGINAL PROJECT NO / (ERN NO)

BM400848 / (2013622)

SHEET NO:

1 OF 1

REV. NO:

1

DRAWING NO:

WSD-001075

THIS DRAWING IS INTENDED FOR DESCRIPTIVE PURPOSES ONLY, AND THE RIGHT IS RESERVED TO DEVIATE FROM ANY OF THE DETAILS SHOWN HEREON. COPYRIGHT THOMAS & BETTS CORPORATION. ALL RIGHTS RESERVED. PROPRIETARY AND CONFIDENTIAL.