

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



SEE SHEET 2 FOR SPECIFICATIONS

REV	DATE	BY	CHK	DESCRIPTION	ECN	R	CUST	SUP
00	8.30.01	JPW	RLO	RELEASED	3985		RFL	

PANDUIT CORP. TINLEY PARK, ILLINOIS

CT-930 CUSTOMER DRAWING

UNLESS OTHERWISE SPECIFIED,
DIMENSIONAL TOLERANCES ARE:
1.X1 ± 1.XXX ±
(.XX) ± ANGLES ±

UNLESS OTHERWISE SPECIFIED,
ALL DIMENSIONS ARE GIVEN
IN INCHES, THIRD ANGLE PROJECTION.

DRW: **RL/JW**
DATE: **8.30.01**
CHK: **RLO**

MAT'L: **SHEET 1 OF 2**

SCALE: **NONE**
DRAWING NO.: **TP24502A01**
DWG SIZE: **A**

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NOTES UNLESS OTHERWISE SPECIFIED:

PANDUIT TOOL NUMBER **CT-930** 14 TON HYDRAULIC CRIMP TOOL INSTALLS # 8 AWG THRU 750 MCM COPPER LUGS, SPLICES (# 6 THRU 600 MCM ALUMINUM), AND C-TYPE & H-TYPE TAPS

TOOL FEATURES:

- AUDIBLE "CLICK" WHEN CYCLE IS COMPLETED
- FAST DIE CHANGE OVER
- ROTATABLE TOOL HEAD
- TWO STAGE RAPID RAM ADVANCE (CONNECTORS CAN BE HELD IN DIE SET WHILE CONDUCTOR IS INSERTED)
- RECALIBRATION CAPABILITY FOR QUALITY CONTROL PROGRAMS
- CARRYING / STORAGE CASE
- WHITE FIBERGLASS HANDLES WITH BLACK RUBBER GRIPS

TOOL WEIGHT = 16.5 LBS / 36.4 Kg

DO NOT USE TOOL ON LIVE CIRCUITS

SEE SHEET 1 FOR TOOL DIMENSIONS

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 (.X) ± (.XXX) ±
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DRAWN BY

MAT'L:

SCALE

00 SEE SHEET 1 FOR RELATED INFO

3985 **RFL**

SHEET 2 OF 2

DRAWING NO. **TP24502A01**

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