



- ▲ NOTES:
- MATL: #4 AWG INSULATED SOLID CU WIRE PER 1301-3324.
ALTERNATE CONSTRUCTION:
#4 AWG BARE SOLID CU WIRE PER 1301-358 WITH HEAT SHRINK PER 160800039-004.
 - MAX DIA OVER INSULATION: 8.1mm [0.32"]
 - SHEARED EDGE ALLOWED 2 PLACES.

UNLESS OTHERWISE SPECIFIED DIMENSIONS IN MILLIMETERS	
X	±1
X, X	±,3
X, XX	±,15
X°	±1°
X, X°	±,5°

DRAWING IN ACCORDANCE WITH ASME Y14.5M-1994 - EXCEPTION: TRAILING ZEROS SHOWN, GENERAL TOLERANCE PER BLOCK ABOVE

(X.XX±XX) SYMBOLS PER (ST) 468-1143

ENG/MFG REFERENCE

DRAFTER/DESIGNER TFK		DATE (YYYY/MM/DD) 2018/07/12	
ENGINEERING APPROVED TFK		MANUFACTURING G. GARCIA	
REVISION DESCRIPTION		ECO #	143654

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ADDED DIMENSION 8.1
REVISED NOTE #1 WITH SPEC AND ALT CONSTR.
ADDED NOTE #2.
UPDATED DRAWING FORMAT.

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TITLE
C440 20-100A CONNECTOR - STAND ALONE

SIZE A	DRAWING NUMBER 25-27899	REVISION 002
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EATON	CHANGE RESPONSIBILITY ICD-P004-1		
	CLASS CODE N/A	SCALE 1,000 : 1.000	SHEET 1 OF 1