

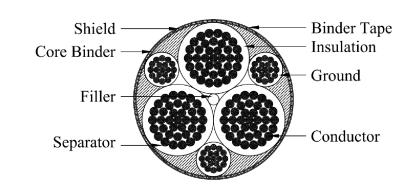
NOTE A: INSTALL STAINLESS STEEL BRAIDING OVER BREAKOUT ENDS OF CONDUCTORS. .

NOTE B:INSTALL SMALL AMOUNT OF HEAT SHRINK TUBE ON END OF BRAIDING.

NOTE C: GROUND FLANGES AND SPLICE FOURTH 2/0 CABLE TO EXISTING 2/0 CONDUCTOR IN BUNDLE ON EACH END.

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ITEM NO.	DESCRIPTION	Unit	QTY.
1	4" PROTECTIVE HOSE	FT	86
2	646-3/C + 2/0 GNDS AC POWER LOOP	FT	93
3	2/0 GEXOL GRN STRIPE	FT	11
4	LUG 3/0 1/2"X1 BOLT HOLE	EA	8
5	RIG RECEPTACLE + SOCKET INSERT	EA	3
6	RIG PLUG + PIN INSERT	EA	3

UNLESS NOTED, ALL PARTS SHALL BE PERMANENTLY IDENTIFIED:		
-MACHINED PARTS: STAMP, ETCH OR ENGRAVE DRAWING		
NUMBER, REVISION, AND PURCHASE ORDER NUMBERWELDMENTS: APPLY DRAWING NUMBER AND REVISION USING LOW STRESS STAMPS.		
- FABRICATED PARTS AND SHAPES: APPLY DRAWING NUMBER AND REVISION USING PAINT MARKER.		
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NOTES:

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DESCRIPTION

10/22/2013

DATE

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THIRD ANGLE PROJECTION DO NOT SCALE DRAWING

HEAT TREATMENT/SPECIAL PROCESS:

MATERIAL SPECIFICATIONS:

ALL DIMENSIONS IN INCHES UNLESS OTHERWISE NOTED

TOLERANCES UNLESS OTHERWISE NOTED: CABLE BUNDLE: -0%, +2% OAL

TDS 11 POWER LOOP

PROJECT: DATE: 10/22/13 DRAFTED: TENG, L. NTS DFTG CHECK: SHEET SIZE: (SLDDRW) DATE: ENG CHECK: DATE: WEIGHT: PART/DWG NO.: PAGE:

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