

REV.	DATE	DESCRIPTION	ECO	BY	C'H'K.
A	10/13/2015 00:00:00 AM	UPDATED AS PER MARKUP	41847	LM	MB

BURNDY® PRODUCTS -FULL TENSION ACCC® DEADEND KITS

DEADEND KIT (W/ALUM. HARDWARE)		ACCOMMODATES ACCC® CONDUCTOR		KIT CONTAINS (REFERENCE SALES DWG)					INSTALLATION TOOLING (NOT INCLUDED)						
ITEM NUMBER	CATALOG NUMBER	FIG NO.	CODE WORD	SIZE (kcmil)	DEADEND CONNECTOR (QTY. 1)		TERMINAL WITH HARDWARE (SS)			DEADEND ASSY.		TOOLS, DIE SETS FOR TERMINAL			
					CATALOG NO.	SALES DWG.	QTY.	CATALOG NO.	SALES DWG.	DIE SET	TOOL	DIE INDEX	Y45	Y46	Y60
50055835	YTW32RE15ACCK4SS	1	LINNET	431	YTW32REACCC4		1	BYNA32RT15HACCCSS		L727W	Y60BHU OR Y60BHU-D HYDRAULIC HYPRESS™	717	S717	P717	L717W
50055836	YTW45IRE15ACCK4SS	1	DRAKE	1020	YTW45IREACCC4	50064625	1	BYNA45IRT15HACCCSS	50064556	L735W		725	S725	P725	L725W
4 50055838	YTW549RE15ACCK4SS	1	LAPWING	1949	YTW549REACCC4	4	1	BYNA56RT15HACCCSS		L735W					L735W

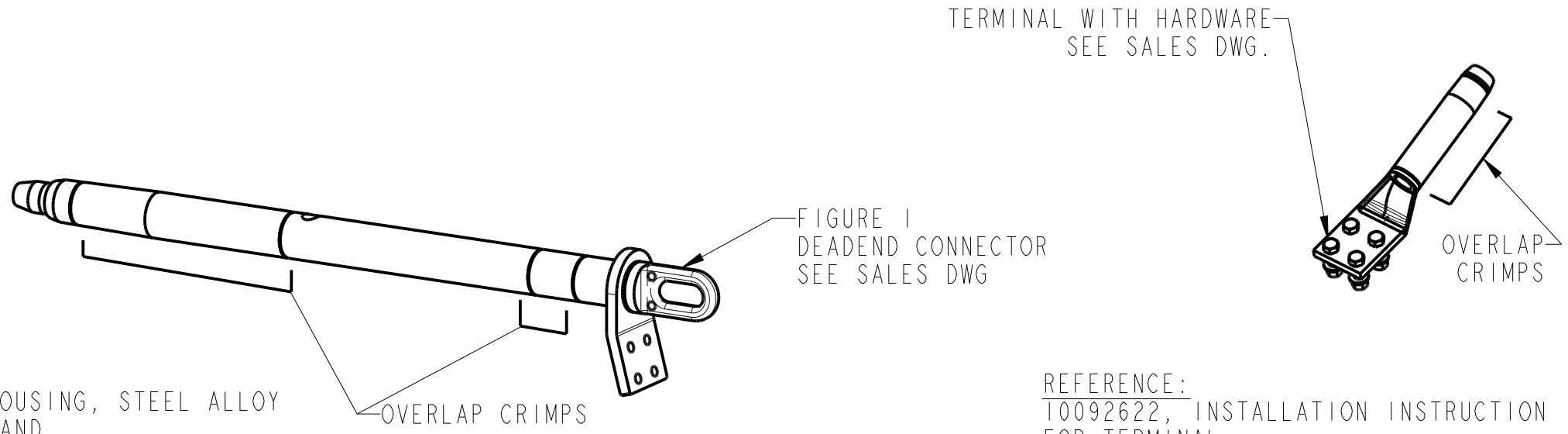
NOTES:

- MATERIAL
 - CONNECTOR EYEBOLT, COLLET, AND COLLET HOUSING, STEEL ALLOY
 - CONNECTOR TUBE ASSEMBLY, INNER SLEEVE, AND TERMINAL, ALUMINUM ALLOY, NO-OX-ID COATED
 - HARDWARE BOLTS, FLAT WASHERS AND NUTS, STAINLESS STEEL
 - RESILIENT WASHERS, STAINLESS STEEL
 - 4 oz BOTTLE OF PENETROX™ HT, RUBBER GASKET

2. RECOMMENDED TIGHTENING TORQUE:
STAINLESS STEEL HARDWARE: 1/2-13 480 LBS-IN. [54 Nm]

3. DESIGNED FOR CORONA FREE OPERATION TO 230 KV FOR CORONA FREE OPERATION ABOVE 230 KV UP TO 550 KV SHIELDING CAPS. ARE REQUIRED - CONTACT FACTORY.

4 INNER SLEEVE IS NOT REQUIRED.



REFERENCE:
10092622, INSTALLATION INSTRUCTION FOR TERMINAL
10102398, INSTALLATION INSTRUCTION FOR DEAD END

(ACCC®) ALUMINUM CONDUCTOR COMPOSITE CORE

TO ORDER BURNDY® PRODUCTS CALL
UNITED STATES:
1-800-346-4175 (LONDONDERRY, NH)
CANADA:
1-800-361-6975 (QUEBEC)
1-800-387-6487 (ALL OTHER PROVINCES)
FOR PRODUCT INFO: <http://www.burndy.com>

FULL TENSION, ACCC® DEADEND KITS		SCALE: 1:8	
ITEM NO: SEE TABLE		DRAWING NO	
CAT. NO: SEE TABLE		50064626	
DRAWN BY: LOKESH M	10/14/15	PROJECT #:	---
CHECKER: MANIKANDAN B	10/20/15	DOCUMENT TYPE:	Sales
DSN APPVL: --		REL LEVEL:	Released
MFG APPVL: J HEAD	10/12/15		
QA APPVL: T WATTS	10/13/15		
MKT APPVL: B CRUTCHER	10/13/15		
PROD FAM: Transmission/YTW			



REV: PE0200