








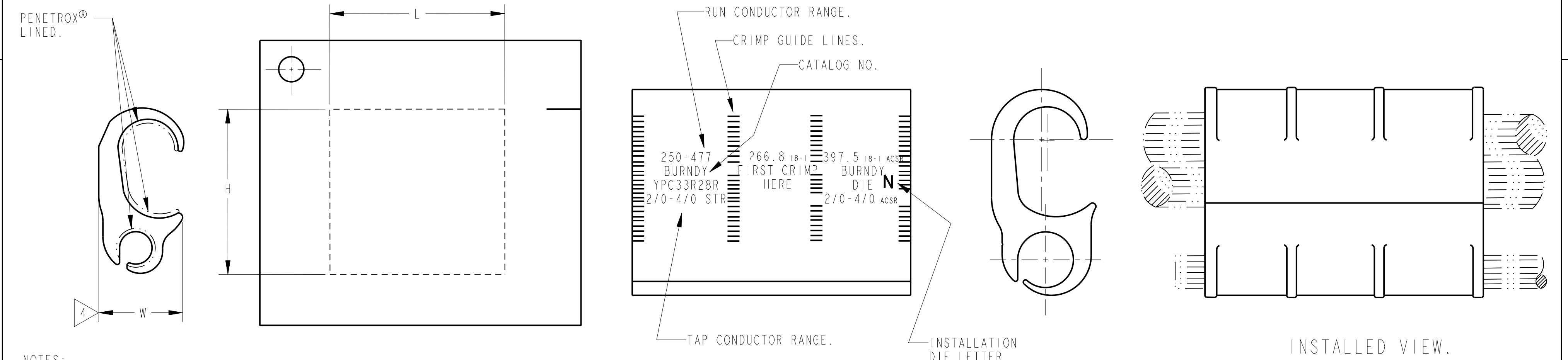






REV	DATE	DESCRIPTION	ECO	BY	C'H'K.
E	11/13/2017 00:00:00 AM	ADD UN DIE CALLOUT TO DRAWING SD051577.	48029	MK	NJS

CATALOG NUMBER	ACCOMMODATES 																H	L	W	INSTALLATION DATA																	
	RUN								TAP											DIE INDEX	HYPRES™ & DIE SET WITH NO. OF CRIMPS																
	A.C.S.R.				CU. OR AL.				A.C.S.R.				CU. OR AL.								Y35		Y45L														
	MIN.	STR.	MAX.	STR.	MIN.	STR.	MAX.	STR.	MIN.	STR.	MAX.	STR.	MIN.	STR.	MAX.	STR.					DIE SET		DIE SET														
YPC38R26U	397.5 Kcmil (.783)	26-7	556.5 Kcmil (.914)	24-7	477 Kcmil (.793)	19	600 Kcmil (.893)	61	#6 (.198)	6-1	1/0 (.398)	6-1	#6 SOL (.162)	--	2/0 (.419)	19	2.28	3.88	1.31	N	UN	3	S-N		2		3										
YPC33R33R 	266.8 Kcmil (.609)	18-1	397.5 Kcmil (.743)	18-1	250 Kcmil (.575)	37	400 Kcmil (.728)	37	266.8 Kcmil (.609)	18-1	397.5 Kcmil (.743)	18-1	250 Kcmil (.575)	37	400 Kcmil (.728)	37												1.23	1.16	Z	---	---	S-Z		2		3
YPC33R28R 							477 Kcmil (.795)	37	2/0 (.447)	6-1	4/0 (.563)	6-1	2/0 (.419)	19	4/0 (.528)	19																					
YPC33R26U	400 Kcmil (.728)	37	#6 (.198)	6-1	1/0 (.398)	6-1	#6 SOL (.162)	--	2/0 (.419)	19																											
YPC36A32	336.4 Kcmil (.721)	26-7	556.5 Kcmil (.879)	18-1	397.5 Kcmil (.724)	19	600 Kcmil (.893)	61	2/0 (.447)	6-1	397.5 Kcmil (.743)	18-1	2/0 (.414)	7	400 Kcmil (.728)	37	3.70	5.00	2.00	Z	---	---	S-Z		3												
YPC36A36	556.5 Kcmil (.879)	18-1	795 Kcmil (1.108)	26-7	600 Kcmil (.893)	61	336.4 Kcmil (.721)	26-7	556.5 Kcmil (.879)	18-1	397.5 Kcmil (.724)	19	600 Kcmil (.893)	61																							
YPC40A32	556.5 Kcmil (.879)	18-1	795 Kcmil (1.108)	26-7	600 Kcmil (.893)	61	800 Kcmil (1.031)	61	2/0 (.447)	6-1	397.5 Kcmil (.743)	18-1	2/0 (.414)	7	400 Kcmil (.728)	37	3.74	5.00	1.88	T	---	---	S-T		3												
YPC40A36							336.4 Kcmil (.721)	26-7	556.5 Kcmil (.879)	18-1	397.5 Kcmil (.724)	19	600 Kcmil (.893)	61	3.70																						
YPC40A40							954 Kcmil (1.126)	61	556.5 Kcmil (.879)	18-1	795 Kcmil (1.108)	26-7	600 Kcmil (.893)	61	954 Kcmil (1.126)	61	3.74	3.84																			



- NOTES:
-  FOR CONDUCTOR COMBINATIONS OF ALUM. TO ALUM. OR ALUM. TO COPPER.
  -  IT IS RECOMMENDED THAT THE FIRST CRIMP BE MADE IN THE CENTER OF THE CONNECTOR. STAMPED LETTERING ON BODY OF CONNECTOR INDICATES THIS PROCEDURE.
  -  CRIMPS OVERLAP.
- INSTALLATION NOTES:
- A) CLEAN RUN # TAP CONDUCTORS, WHETHER COPPER OR ALUMINUM, WITH WIRE BRUSH OR ABRASIVE CLOTH BEFORE INSTALLING CRIMPIT™
  - B) IF RUN CONDUCTOR IS COPPER, INSTALL CONNECTOR SO THAT TAP WILL BE ABOVE RUN.
  -  VAC. FORM PACKAGED OR SEALED IN POLYETHYLENE BAG.
  - 5 MATERIAL: ALUMINUM

TYPICAL LETTERING

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>

CRIMPIT™	
ITEM NO:	SEE TABLE
CAT. NO:	YPC- (TABLE)
DRAWN BY:	BHARATHIRAJA 08/17/15
CHECKER:	W ZAHLMAN 11/14/17
DSN APPVL:	W ZAHLMAN 11/14/17
MFG APPVL:	--
QA APPVL:	J BRODEUR 11/14/17
MKT APPVL:	J HALL 11/14/17
PROD FAM:	OVERHEAD DISTRIBUTION
PROJECT #:	--
DOCUMENT TYPE:	Sales
REL LEVEL:	Released

SCALE: 1.000  
 DRAWING NO: SD051577-01  
 REV: E  
 SHEET 1 OF 1

REV: PE0200

A