

MATERIAL: ALUMINUM

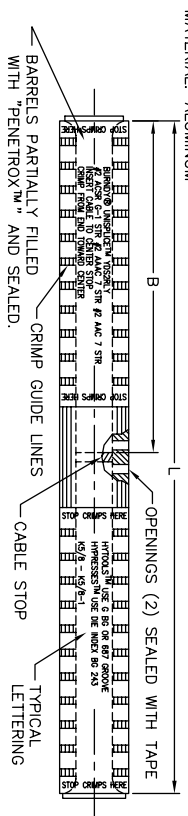


FIG. 1

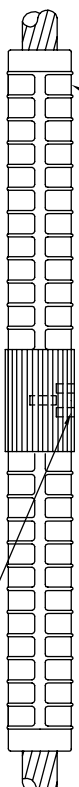
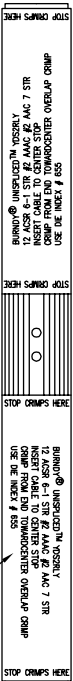
START HERE, SPACE CRIMPS
BETWEEN GUIDE LINES.

FIG. 2

INSTALLATION NOTE:
TAPE OPENING WHEN INSERTING CABLE
TO FORCE "PENETROX™" BETWEEN CABLE
STRANDS. HOLE MUST BE OPEN DURING CRIMPING.

VIEW BEFORE INSTALLATION

TYPICAL
LETTERING

VIEW AFTER INSTALLATION

INSTALLATION NOTE:
TAPE OPENING WHEN INSERTING CABLE
TO FORCE "PENETROX™" BETWEEN CABLE
STRANDS. HOLE MUST BE OPEN DURING CRIMPING.

CATALOG NO.	CONDUCTOR		FIG. NO.	B	L	O.D.	INSTALLATION DATA								KEARNEY DIE SETS & NO. OF CRIMPS PER END	
	AWG Kernil	STR					BURNDY HYTOOL™ TOOL INDEX NO.	WITH NO. OF CRIMPS PER END		BURNDY HYPRESS™ & DIE SET WITH NO. OF CRIMPS PER END		'O' TYPE HAND TOOL		'WH-2' TYPE PRESS		
YDS4RLY	#4 ACSR	6-1	1	6.19	12.50	.67	B-G	MD6 DIE SET	Y35, Y750	Y45	Y46	5/8 20	5/8-1 10 635			
	#4 ACSR	7-1					FIXED BG 20	UBG	UBG	UBG						
	#4 AAC	7					W-687	10	UBG	UBG	UBG					
	#4 AAC	7					W-BG	10	UBG	UBG	UBG					
YDS2RLY	#2 ACSR	6-1	1	6.12	12.38	.66	G	FIXED BG 20	UBG	UBG	UBG	5/8 20	5/8-1 10			
	#2 AAC	7					W-687	10	UBG	UBG	UBG					
	#2 AAC	7					W-687	10	UBG	UBG	UBG					
	#2 AAC	7					W-687	10	UBG	UBG	UBG					
YDS02RLY	#2 ACSR	6-1	1	7.04	14.20	.80	C	W-C	24	UBG	UBG	- 737	12			
	#2 ACSR	7-1					W-687	12	UBG	UBG	UBG					
	#2 AAC	7					W-687	12	UBG	UBG	UBG					
	#2 AAC	7					W-687	12	UBG	UBG	UBG					
YDS2RLY	1/0 ACSR	6-1	1	8.41	16.94	.80	660	W-660	15	UBG	UBG	737	30			
	1/0 AAC	7					W-660	15	UBG	UBG	UBG					
	1/0 AAC	7					W-660	15	UBG	UBG	UBG					
	1/0 AAC	7					W-660	15	UBG	UBG	UBG					
YDS2RLY	2/0 ACSR	6-1	2	7.44	15.00	.83	659	W-659	11	UBG	UBG	737	- 737			
	2/0 AAC	7					W-659	11	UBG	UBG	UBG					
	2/0 AAC	7					W-659	11	UBG	UBG	UBG					
	2/0 AAC	7					W-659	11	UBG	UBG	UBG					
YDS27RLY	3/0 ACSR	6-1	2	10.44	21.00	.91	658	W-658	17	UBG	UBG	840	- 840			
	3/0 AAC	7					W-658	17	UBG	UBG	UBG					
	3/0 AAC	7					W-658	17	UBG	UBG	UBG					
	3/0 AAC	7					W-658	17	UBG	UBG	UBG					
YDS28RLY	4/0 ACSR	6-1	2	10.44	21.00	1.02	654	W-654	18	UBG	UBG	- - - -	- - - -			
	4/0 AAC	7					W-654	18	UBG	UBG	UBG					
	4/0 AAC	7					W-654	18	UBG	UBG	UBG					
	4/0 AAC	7					W-654	18	UBG	UBG	UBG					
YDS34RLY	397.5 ACSR	18-1	2	11.75	23.71	1.31	327	W-327	27	UBG	UBG	- - - -	- - - -			
	397.5 ACSR	18-1					W-327	27	UBG	UBG	UBG					
	397.5 ACSR	18-1					W-327	27	UBG	UBG	UBG					
	397.5 ACSR	18-1					W-327	27	UBG	UBG	UBG					
YDS32RLY	336.4 AAC	19	2	10.19	20.50	1.13	655	W-655	21	UBG	UBG	- - - -	- - - -			
	336.4 AAC	19					W-655	21	UBG	UBG	UBG					
	336.4 AAC	19					W-655	21	UBG	UBG	UBG					
	336.4 AAC	19					W-655	21	UBG	UBG	UBG					
YDS36RLY	477 ACSR	18-1	2	12.44	25.00	1.41	720	W-720	13	UBG	UBG	- - - -	- - - -			
	477 ACSR	18-1					W-720	13	UBG	UBG	UBG					
	477 ACSR	18-1					W-720	13	UBG	UBG	UBG					
	477 ACSR	18-1					W-720	13	UBG	UBG	UBG					

REFERENCE: SD34930 (YDS RL)
SUPERSEDES: SD44617TO ORDER BURNDY PRODUCTS CALL 1-800-346-4175
MANCHESTER, NH 03109, USA
FOR PRODUCT INFO = <http://www.burndy.com>

UNISPICE™ TENSION (ACSR, AAC)

ITEM NO: N/A

CAT NO: YDS-RLY (TABLE)

SCALE: N/A

DRAWN BY: MJP

CHECKED BY: EL

DESIGNED BY: N/A

PROJECT #

SHEET 1 OF 1

BURNDY

DRAWING NO

REV

C