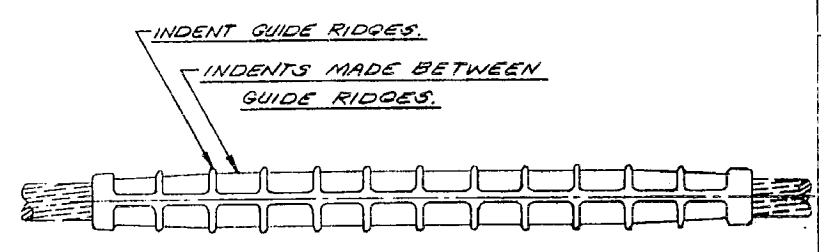


MATERIAL:-
CAST ALUMINUM. *THIS SLEEVE MADE FROM ALUMINUM SHEET METAL.

REFERENCE:
 SD21894 - YOU-R

VIEW AFTER INSTALLATION



INSTALLATION NOTES:-

1. SMEAR PENETROX "A" OR EQUIVALENT ON THE CONTACT GROOVES AND ON THE CONDUCTOR STRANDS. SCRATCH BRUSHING AFTER APPLYING THE COMPOUND IS RECOMMENDED. PENETROX "A" MAY BE PURCHASED FROM THE BURNDY ENGINEERING CO. PENETROX "A" IS NOT INCLUDED IN CATALOG NO.
2. CLOSING AND PARTIAL ROUNDING OF THE LEGS OF THE "U" SHAPE BY STRIKING WITH A Mallet, HAMMER OR LINEMAN'S PLIERS IS REQUIRED TO FACILITATE INSERTION OF THE REPAIR SLEEVE IN THE Y34A HYSPRESS.
3. INDENTS TO START AT ONE END OF THE SLEEVE AND WORK TOWARDS THE OTHER, 2 CRIMPS MADE SIMULTANEOUSLY

* FOR REPAIR SLEEVES DESIGNED FOR INSTALLATION WITH THE SAME DIES USED TO INSTALL NYSPLICES ON THESE CONDUCTORS, REFER TO DRAWING SD21894 WHICH LISTS THE YOU-R TYPE.

CONDUCTOR	CATALOG NO.	LETTERING	DIE INDEX	INSTALLATION DATA	CRIMPS	REPAIR	REF. ENG.
ACSR (AAC) 7-1	YOUAR	6.25	#4 ACSR 6-1 7-1 #4 AAC, T USE DIE INDEX #237	237	W-237	12	A-237 U-237 6 2.0 PC23812
2 (3/16) 6-1	YOU2R	8.25	#2 ACSR 6-1 7-1 USE DIE INDEX #239	239	W-239	16	A-239 U-239 8 3.0 PC-23352
#2 (3/16) 7-1	YOU2R	8.25	#2 ACSR 6-1 7-1 USE DIE INDEX #239	693	W-693	16	U-693 8 3.0 PC-23352
#1 (3/16) 6-1	YOU1R	8.75	#1 ACSR 6-1 8-1 USE DIE INDEX #241	693	W-693	20	U-693 10 3.5 PC24472
80MCM (3/16) 8-1	YOU1R	8.75	#1 ACSR 6-1 8-1 USE DIE INDEX #241	241	W-241	20	A-241 U-241 10 3.5 PC24472
16 (3/16) 6-1	YOU25R	8.75	1/0 A.C.S.R. 6-1 USE DIE INDEX BG 243	BG	FIXED	30	U-54 30 3.5 PC23353
26 (1/4) 6-1	YOU26R	10.06	2/0 A.C.S.R. 6-1 USE DIE INDEX 245 247	243	W-243	20	A-243 U-243 10 4.5 PC23238
3/0 (5/16) 6-1	YOU27R	10.06	3/0 A.C.S.R. 6-1 USE DIE INDEX #247	245	W-245	24	A-245 U-245 12 5.0 PC23058
1/0 8 MCM 12-7	YOU251RG1	10.06	101.8 MCM ACSR 12-7 USE DIE INDEX #247	247	W-247	24	A-247 U-247 12 5.0 PC23238
134.6 MCM 12-7	YOU261RG1	11.82	134.6 MCM ACSR 12-7 USE DIE INDEX #249	247	W-247	24	A-247 U-247 12 5.0 PC23238
410 (5/16) 6-1	YOU28R	11.82	410 6-1, 159 MCM 12-7 ACSR USE DIE INDEX #249	249	W-249	28	A-249 U-249 14 6.5 PC24361
159 MCM 12-7	YOU28R	11.82	410 6-1, 159 MCM 12-7 ACSR USE DIE INDEX #249	249	W-249	28	A-249 U-249 14 6.5 PC23239
190.8 MCM 12-7	YOU30R	11.56	190.8 12-7, 266.8 6-7, 267 8 18-7 ACSR USE DIE INDEX #251	251	---	---	A-251 U-251 20 7.5 PC23447
266.8 MCM 6-7	YOU30R	11.56	190.8 12-7, 266.8 6-7, 267 8 18-7 ACSR USE DIE INDEX #251	251	---	---	A-251 U-251 20 7.5 PC23447
266.8 MCM 18-1	YOU321R	11.56	336.4 MCM 18-1 ACSR - 350 MCM 19STR ALUM - USE DIE INDEX 547	547	---	---	A-547 U-547 20 7.5 FC29608
266.8 MCM 26-7	YOU321R	11.56	336.4 MCM 18-1 ACSR - 350 MCM 19STR ALUM - USE DIE INDEX 547	655	---	---	U-655 20 7.5 FC29608

13	7-30-71	YOUAR, ADDED #4 (232) TSTR AAC. (EC1919)	RGP	J.P.S.
12	10-26-64	REV. REF. PRINT (EC30537)	M.A.M.	W.C.
11	3-6-64	REV. REF. PRINT (EC17812)	M.A.M.	W.C.
10	10-11-54	18-1 STR. OF 266.8 MCM ADDED TO YOU30R (EC10407)	MSR	W.C.
9	2-3-54	350 MCM ADDED TO YOU321R LETTERING (EC9533)	MSR	R.C.
8	12-1-53	YOU321R ADDED (D.O.12687)	R.T.R.	W.C.
7	7-6-53	120.8 MCM ADDED TO YOU27R (EC9899)	P.D.	C.L.
6	7-15-52	PENETROX NOTES ADDED (EC17357)	F.H.	C.L.
5	3-28-51	REV. REF. PRINT (EC3038, 5439)	C.L.	C.L.
4	2-9-51	REV. REF. PRINT (EC3038, 5439)	C.L.	C.L.
3	12-5-50	REV. REF. PRINT (EC3038, 5439)	C.L.	C.L.
2	11-10-50	REV. REF. PRINT (EC3038, 5439)	C.L.	C.L.
1	10-27-50	REV. REF. PRINT (EC3038, 5439)	C.L.	C.L.

REPAIR SLEEVE (A.C.S.R.)

YOU-R (TABLE)

BURNDY ENGINEERING CO. INC.

SD22443

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