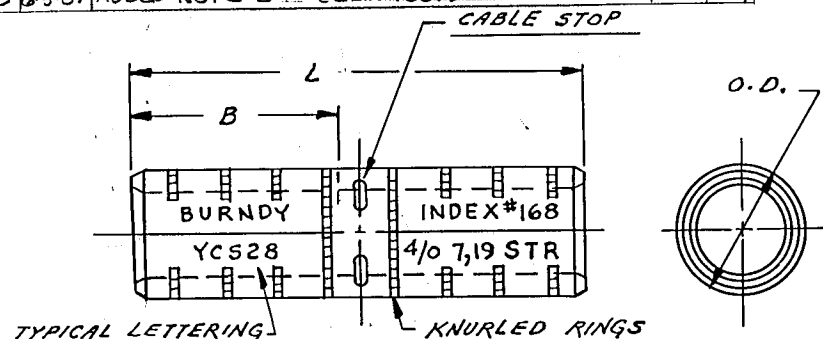
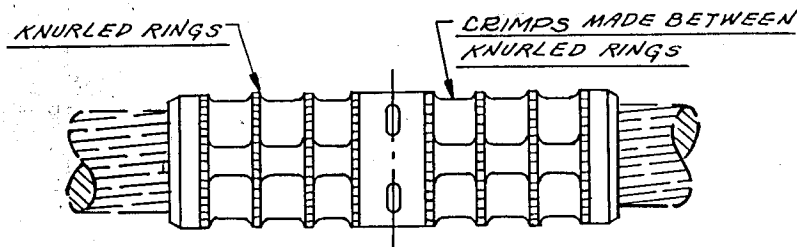


50 6587 ADDED NOTE 3 (ECP 4337) LEB FM



VIEW BEFORE INSTALLATION

MATERIAL: COPPER



VIEW AFTER INSTALLATION

CONDUCTORS ACCOMMODATED:

HARD DRAWN

MEDIUM HARD DRAWN

NOTE:

KEARNEY 5/16 OR MICROPRESS
INSTALLATION TOOLING
MAY BE USED.

KEARNEY DIE 781 OR 840 MAY BE USED
WITH KEARNEY
WHZ TOOL.

8 CRIMPS PER END WHEN USING THE MD2-26 HYTOOL

MDG USE: DIE 163, W-163 DIE SET, 3 CRIMPS PER END.

FOR MD2-TOOLS USE DIE INDEX
NO. 505.

FOR ADDITIONAL INSTALLATION
DATA SEE SA39020.

49 6-1784	REV. REF. PRINT (DC 20013)	TWM	FM
48 11-2168	SEE REV. REF. PRINT (EC34285)	PMH	CRS
47 3-2863	NOTE 1 ADDED TO YDS2C-3 (EC17515)	M.A.P.	W.
46 9-10-62	YCS78 ADDED (Q2644)	T.A.L.	W.
45 7-2462	NOTE 1 ADDED TO YDS6W (EC17303)	M.A.P.	W.
44 2-1561	YCS76 ADDED (Q2327)	M.A.P.	W.

CONDUCTOR		CATALOG No.	O.D.	B APPROX.	L APPROX.	INSTALLATION DATA *			REF. DWG. NO.	REV.	
						INDEX No.	HYPRESS DIE SET Y34A HYPRESS	CRIMPS PER END Y48B HYPRESS			
CABLE	STR.										
#8 (.129)		YDS8W	.25	.69	1.50	171	ABWYD		2	FC16975	
#8 (.146)	7	YDS8C	.26	.69	1.50	171	ABWYD		2	FC20718	
#6 SOL (.162)		YDS6W	.32	1.25	2.62	161	AGCYD		4	FC16976	45
#6 (.183)	7	YDS6C	.32	1.25	2.62	161	AGCYD		4	FC16964	41
#4 SOL (.204)		YDS4W	.38	1.25	2.62	162	AACYD		4	FC16977	
#4 (.231)	7	YDS4C	.40	1.31	2.75	162	AACYD		4	FC16965	
#2 SOL (.258)		YDS2W	.48	1.94	4.00	163	AACYD		6	FC16978	
#3 (.286)	3	YCS2C	.50	1.19	2.50	163	AACYD		3	FC16913	
#2 (.291)	3	YDS2C-3	.53	1.88	3.88	163	AACYD		6 Δ	FC17990	41
#1 SOL (.289)		YCS1W	.55	1.96	4.08	164	AICYD	C164	4 †	FC22652	41
#1 (.330)	7, 19	YCS1C	.56	1.50	3.12	164	AICYD	C164	4 †	FC16914 SC12548	
1/0 SOL (.325)		YCS75	.61	1.74	3.63	287	A25YD	C165	3	FC21841	41
1/0 (.373)	7, 19	YCS25	.62	1.47	3.09	165	A25YD	C165	3	FC16915 SC12548	42
2/0 (.437)	7, 12, 19, 37	YCS26	.71	1.59	3.34	166	A26YD	C166	3	FC16916 SC12548	42
3/0 (.470)	7, 19	YCS27	.79	1.56	3.27	167	A27YD	C167	3	FC16917 SC12548	42
4/0 (.552)	7, 12, 19	YCS28-3	.89	1.47	3.09	168	A28YD	C168	3	FC16918 SC12548	42
250 MCM (.575)	7, 37, 19	YCS29	.95	1.75	3.62	169	A29YD		4	FC16919	38
250 MCM (.600)	12	YCS29-12	.96	1.81	3.85	169	A29YD		4	FC20738	41
300 MCM (.630)	19, 37	YCS30	1.05	1.75	3.62	170	A30YD		4	FC16960	
350 MCM (.710)	12, 19, 37	YCS31	1.17	2.66	5.44	267		C267	2	FC18510	41
400 MCM (.728)	37	YCS32	1.24	2.78	5.72	209		C209	2	FC17447	41
500 MCM (.814)	19, 37	YCS34	1.38	2.50	5.12	210		C210	2	FC17515	
600 MCM (.893)	37	YCS36	1.55	2.12	5.06	576		C576	2	FC28726	
1000 MCM (1.152)	37, 61	YCS44	2.00	3.17	7.69	345		C345	4	FC21779	40
750 MCM (.938)	37, 61	YCS39	1.70	3.00	6.88	627		C627	3	FC46630	43
2/0 SOL (.325)	3	YCS76	.68	1.73	3.86	206 207	A26YD AICYD-2	C166	3	FC50281	44
3/0 SOL (.394)	3					168 208	A28YD	C168	3	FC52274	46
4/0 SOL (.460)	1	YCS78	.86	1.46	3.39						
	</										

43	7-2260	YCS39 ADDED PER G. PETERS	BAL	W.
42	11-10-58	REV. REF. PRINT (EC16023)	J.W.B.	W.
41	11-22-57	REV. REF. PRINT (EC's 12378, 12495 & 13160)	R.T.H.	W.
40	4-26-57	YCS44 DIM 7.69 WAS 6.72 (EC 13308)	A.J.H.	W.
39	11-14-56	YCS26-37 STR. ADDED (EC, 13101)	R.T.H.	W.
38	9-29-53	ADDED 7 STR. TO 250 MCM (EC 9032)	RMA	W.
37	8-17-53	REDRAWN PER C.S.	P.D.	W.
MARK	DATE	REVISION	BY	C.K'D

HYSPLICE, LOOP (COPPER)

CAT. NO: YCS (TABLE)

DRAWN 8-17-53 P.D. CHECKED 8-19-53 W.

BURNDY
ENGINEERING CO. INC.
107 BRUCKNER BLVD., N. Y. 54, N. Y.

DRAWING NO. SC15042