REV	DATE	DESCRIPTION	ECO	BY	C'H'K.
H	09/17/2015 00:00:00 AM	ADD ITEM YCA28R2NBL5 & YCAK28R4NBL5 TO TABLE ON SHEET 2.	41558	RB	WZ

CATALOG NUMBER (10)	CONDUCTOR RANGE ACSR AWG Kcmil	ACSR STR	CONDUCTOR RANGE ALUM AWG Kcmil	ALUM STR	FIG. NO.	B	C	L (APPROX)	O.D.	T	TOOL INDEX NO.	INSTALLATION DATA: HYTOOL™ WITH NO. OF CRIMPS — MD4 (DIE SET)	MD5	MD6 (DIE SET)	HYPRESS™ & DIE SET WITH NO. OF CRIMPS — Y34A	Y35/Y750	Y48B	Y486RB	Y60	SEE NOTE NO.
YCA4R2N	#4 (.250) (.257)	6-1 7-1	#4 (.232)	7	1	1.61	1.25	5.66	.42	.25	237	W3-T 5	MD5-1 5	W237 (7) 8	A4RYF (7) 2	U4RYFT (7) 2				<3>
YCA2R2N	#2 (.316) (.325)	6-1 7-1	#2 (.292)	7	1	1.61	1.25	5.90	.52	.25	239	W3-T W8-T 5	MD5-1 5	W239 (7) 8	A2RYF (7) 2	U2RYFT (7) 2				<3>
YCAK2R4N					2	1.61	3.00	5.90		.31										
YCA25R2N	1/0 (.398)	6-1	1/0 (.373)	7,19	1	2.39	.87	6.19	.62	.19	B-G 243	MD3 8	W4-T W5-T W8-T 8	<6> 8	B-G GROOVE W-243 8 4	A25RYF 2	U25RYFT 2	-- -		
YCAK25R4N					2	2.62	3.00	6.86		.31										
YCA26R2N	2/0 (.447)	6-1	2/0 (.419)	7,19	1	2.43	.97	6.30	.70	.22	245	W5-T 8	MD5-7 8	W245 4	A26RYF 2	U26RYFT 2	-- -			
YCAK26R4N					2	2.60	3.00	6.86		.31							C245 1			L26RYFT1	
YCA27R2N	3/0 (.502) 110.8 (.481)	6-1 12-7	3/0 (.470)	7,19	1	2.74	1.08	6.73	.78	.25	247			W247 6	A27RYF 3	U27RYFT 3	-- -			<5>
YCAK27R4N					2	3.00	3.00	7.36		.31							C247 2			
YCA28R2N	4/0 (.563)	6-1 6-7	4/0 (.528)	7,19	1	2.80	1.21	6.83	.88	.28	249			W249 6	A28RYF 3	U28RYFT 3	-- -			<5>
YCAK28R4N					2	3.10	3.00	7.36		.31										
YCA30R2N	266.8 (.609) (.633) (.642)	18-1 6-7 26-7	266.8 (.593)	7,19	1	2.57	1.42	6.71	1.00	.32	251				A30RYF 4	U30RYFT 4	-- -			
YCAK30R4N					2	2.65	3.00	7.38		.38										
YCA321R2N	336.4 (.684)	18-1	336.4 (.666) 350 (.678) (.681)	19 19 37,61	1	2.68	1.54	6.95	1.12	.41	321				A321RYF A301AYD 4	U705 U321RYFT U301AYDT 4	-- -			<4>
YCAK321R4N					2	2.74	3.00	7.09		.38										
YCA33R2N	336.4 (.721) (.741)	26-7 30-7	397.5 (.724)	19	1	3.00	1.60	7.29	1.14	.35	316					U33RYFT U705 4	-- -	-- -		<5>
YCAK33R4N					2	3.05	3.00	7.34		.38										
YCA35R2N	397.5 (.783) (.743) (.806)	26-7 18-1 30-7	477 (.793) (.795) 500 (.813)	19 37 37,61	1	3.02	1.84	7.44	1.25	.35	317					U35RYFT 4	-- -			<5>
YCAK35R4N					2	3.05	3.00	7.34		.38										
YCA361R2N	477 (.814)	18-1	500 (.813)	37,61	1	3.24	1.82	7.69	1.30	.44	327					U361RYFT 5	-- -			<5>
YCAK361R4N					2	3.32	3.00	7.65		.38										
YCA37R2N	477 (.846) (.858) (.883) 556.5 (.879)	24-7 26-7 30-7 18-1	556.5 (.856) (.858)	19 37	1	3.65	1.94 MAX	8.15	1.36	.38	261					U261 5	-- -	-- -		<5>
YCAK37R4N					2	3.73	3.00	8.09		.38										
											M					U35RYFT 4					
YCA521R2N	1272 (1.345)	45-7			1	6.41	3.09	11.50	2.25	.8	648							F49RYF-1 4	L49RYF-1 4	<5>
YCA521R4N					3															
	1590 (1.508)	45-7							2.50		729								L-729 3	
YCAK549R4N					2	8.44	3.00	13.69		1.00										
YCAK463A4N			1600 (1.459)	127	2	6.50	3.00	11.62	2.26	.75	478						C478 2	F478 2	L478	
YCA28R2NBL5	4/0 (.563)	6-1 7-1	4/0 (.528)	7,19	1	5.00	1.21	9.03	.88	.28	249			W249 12	A28RYF 6	U28RYFT 6	C249 5			<5>
YCAK28R4NBL5	4/0 (.563)	6-1 7-1	4/0 (.528)	7,19	2	5.00	3.00	9.26	.88	.31	249			W249 12	A28RYF 6	U28RYFT 6	C249 5			<5>

HYLUG™(ACSR & AL.) NEMA	
ITEM NO:	--
CAT. NO:	SEE TABLE
DRAWN BY:	B.L.C. 7-14-61
CHECKER:	EPG 7-26-61
DSN APPVL:	`` --
MFG APPVL:	-- --
QA APPVL:	-- --
MKT APPVL:	-- --
SCALE: 1:1	
PROD FAM:	--
PROJECT #:	--
DOCUMENT TYPE:	Sales
REL LEVEL:	Released
SIZE	D
DRAWING NO	SD029515
REV	H
SHEET 2 OF 4	

BURNDY

REV: PE0200