	2	3 4		5 6	7	8	9 10	11	12	13	14	15
				CUS ⁻ • FOR 0 TO 100 • FOR ABOVE 100	AMPS, USE A AMPS, USE	A MINIMUM	OF 75°C COPP	OPPER WIR	Е.			
TA	BLE 1				A.0	C. LINE W	IRING					
	1000 CONFIG. MODEL NO.							, WITH OPTION PD, TO DISCONNECT SWITCH S1				
	ASE NUMBER P1C # XXXX 480V B477	MFG. PART NUMBER M_336700	CURRENT RATING (AMPS) 700	WIRE SIZ RANGE (AWG) (1-3) x (3/0-50	(GHTENING TORQUE LB.—IN.) -3) x 450	MFG. PART NUMBER PJL36000S60	CURRENT RATING (AMPS) 600		RE SIZE RANGE (AWG) 3/0-500 ki	T (L	HTENING ORQUE .B.—IN.) 3) x 450
	B590 B660	M_L36800 P_L36080CU31	800	- - -		-3) x 430	PJL36000580	800	. , ,	3/0-500 k		3) x 450 3) x 450
TA	BLE 2		A.C	C. LINE WIRING			NEUTRAL	CONT	ROL WIRI	NG		
В	1000 CONFIG. MODEL NO. ASE NUMBER P1C ¥ XXXX 480V		R, WITHOUT	OPTIONS PC, PE WER TERMINAL BLO WIRE SIZE RANGE (AWG)			NAL BLOCK TBN	1 TERMIN	IAL BLOCK	TB1 NING UE		
	B477 B515 B590 B660	MPDB6931 1453411	. ,	x (4-500 kcmil) x (2-600 kcmil)	(1-2) x 50	0 6-350	<i>,</i>	24 -				
TA	BLE 3		,	A.C. MOTOR WI	RING		EARTH GF	ROUND WI	IRING			
В	1000 CONFIG. MODEL NO. ASE NUMBER	WITH OPTIC MFG.	WIRE S	LOAD REACTOR L4	OR, WITHOUT OPTIO		PH, WIRE SIZE	ND LUGS	NING			
	P1C ¥ XXXX 480V	PART NUMBER	RANG (AWG	E TORQUE (LBIN.)	TO STAND	ARD AC DR	(AWG)	TORQ (LB				
	B477 B515 B590 B660	RLW-06000_ RLW-07500_ RL-7500_	UL LIST	IER TO SUPPLY A ED CLOSED-LOOP CONNECTOR	OR CONNECTOR, PER THE AC DRIV TECHNICAL MANUA USE 75°C COPPE			nil 27	5			
					WIF	RE ONLY						

Ν

Ν

P			P
Q			Q
R			R
S			S
т			т
U -			YASKAWA DRAWN BY: D.R. CMELAK B/28/12 D.R. CMELAK B/28/12 DATE TITLE: CUSTOMER CONNECTION PATE D.R. CMELAK B/28/12 TYPE 3R ND RATING U
RE	REVISIONS EV. DESCRIPTION	ECO # DRAWN BY DATE	THIS DOCUMENT AND INFORMATION CONTAINED TECH:
			IN IT ARE CONFIDENTIAL, AND CANNOT BE APPROVED: DATE CONFIDENTIAL, AND CANNOT BE APPROVED. CONFIDENTIAL APPROVED. CONFI
0)1 ADDED NEW STYLE MERSEN #'s & RANGES	4734 NSL 11/18/13	3 MITHOUT THE EXPRESS WRITTEN CONSENT K. FLIERL 8/28/12
0		— DRC 8/28/12	OF YASKAWA AMERICA INC. D.R. CMELAK 8/28/12 UDE00369
	1 2 3 4 5	6 7	8 9 10 11 12 13 14 15 16

Prepared by nathan_laws 11/18/2013 5:45:14 PM