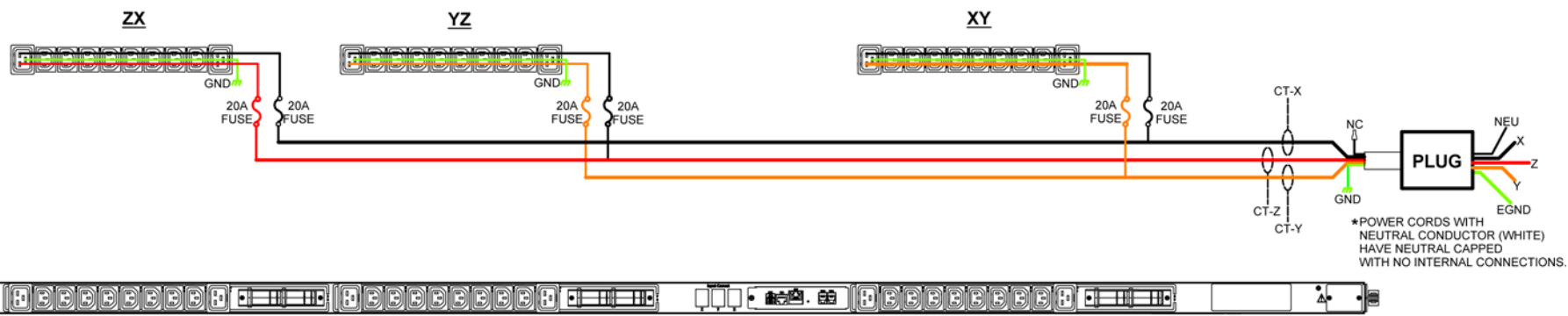


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RoHS COMPLIANT

REVISION HISTORY				
ZONE	REV	DESCRIPTION	DATE	APPROVED
-	1	INITIAL DESIGN	9/1/2010	MAR/



Part Number	Expansion	Input	Input Type	Output	Outlet / PSE Japan	Outlet Type	Branch Circuit / PSE Japan	Phase / PSE Japan
CW-30VDD354C2	CX-30VDD354C2	240 V 3W + PE, 50/60 Hz; 16 A	NEMA L15-20P	240 V, 50/60 Hz; ≤27.6 A	6xC19 ≤9.2 A each; 24xC13 ≤9.2 A each	IEC 60320 C13 and C19	XY, YZ, ZX ≤9.2 A	XY, YZ, ZX ≤9.2 A
CW-30VDE354C2	CX-30VDE354C2	240 V 3W + PE, 50/60 Hz; 24 A	NEMA L15-30P	240 V, 50/60 Hz; ≤41.6 A	6xC19 ≤13.9 A each; 24xC13 ≤12 A each	IEC 60320 C13 and C19	XY, YZ, ZX ≤13.9 A	XY, YZ, ZX ≤13.9 A
CW-30VYL354C2	CX-30VYL354C2	120/208 V 3W + N + PE, 50/60 Hz; 16 A	NEMA L21-20P	240 V, 50/60 Hz; ≤27.6 A	6xC19 ≤9.2 A each; 24xC13 ≤9.2 A each	IEC 60320 C13 and C19	XY, YZ, ZX ≤9.2 A	XY, YZ, ZX ≤9.2 A
CW-30VYM354C2-012	CX-30VYM354C2-012	120/208 V 3W + N + PE, 50/60 Hz; 24 A	NEMA L21-30P	240 V, 50/60 Hz; ≤41.6 A	6xC19 ≤13.9 A each; 24xC13 ≤12 A each	IEC 60320 C13 and C19	XY, YZ, ZX ≤13.9 A	XY, YZ, ZX ≤13.9 A

TOLERANCES (UNLESS OTHERWISE SPECIFIED): LINEAR DIMENSIONS: .X = ± .500 .XX = ± .300 .XXX = ± .150 ANGULAR DIMENSIONS: .X = ± 1° .XX = ± .5° .XXX = ± .25° SYMBOLS (C) = CRITICAL DIM. (S) = COSMETIC SURFACE	UNLESS OTHERWISE SPECIFIED * INTERPRET DRAWING IAW ASME Y14.100-2000 * DIMENSIONING & TOLERANCING IAW ASME Y14.5M-2007 * REMOVE ALL BURRS AND SHARP EDGES: 2 R MAX. * DIMENSIONS ARE IN MILLIMETERS * DIMENSIONAL LIMITS APPLY AFTER PLATING/COATING. DO NOT SCALE DRAWING	THIRD ANGLE PROJECTION 	<b>SERVER TECHNOLOGY, INC.</b> 1040 Sandhill Drive Reno, NV 89521		
			APPROVALS DRAWN BY: mramsey CHECKED BY: MAR/TI APPROVED BY: MAR/TI RELEASED BY: MAR/TI	DATE 9/1/2010 9/1/2010 9/1/2010 9/1/2010	DRAWING TITLE: <b>SWITCHED CDU MODEL #CW[CX]-30Vxx</b> <b>30A, 3PH, 208V, BASIC WIRING</b> <b>DIAGRAM</b>
MATERIAL: FINISH: VENDOR PART NO:		SIZE: B CAGE CODE: 04V90 SCALE: NONE		DWG NO.: 495-0536-2 FILE NO: 495-0536-2.idw	REV: 1 SHEET: 1 OF 1