

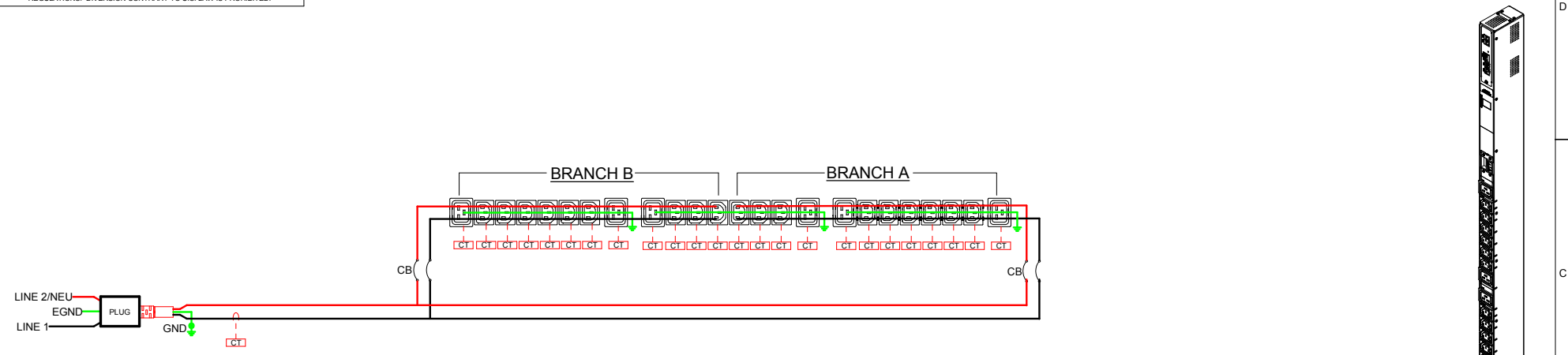
SERVER TECHNOLOGY, INC  
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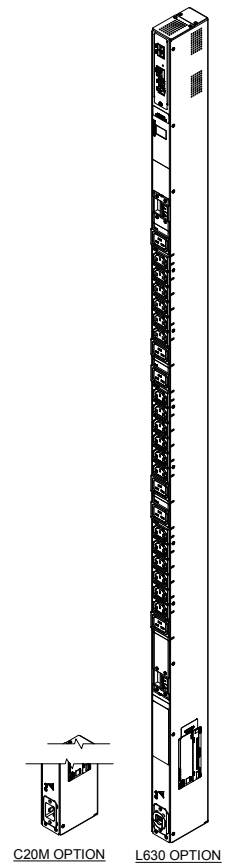
REVISION HISTORY				
ZONE	REV	DESCRIPTION	DATE	APPROVED
-	1	INITIAL DESIGN	12/27/2010	MAR/



SWITCHED - 'CWG'



EXPANSION - 'CXG'



C20M OPTION L630 OPTION

ISO VIEW

Part Number	Expansion	Input Rating, North America	GS	Input Type	Output Rating North America	GS	Outlet: North America	GS	Outlet Type	Branch Circuit: North America / GS
CWG-24V2A15C1	CXG-24V2A15C1	208-240V, 50/60Hz; 16A		IEC 60320 C20 Inlet	208-240V, 50/60Hz; <= 16A		6xC19 <= 16A each, 18xC13 <= 12A each		IEC 60320 C13 / C19	<= 16A /
CWG-24V2C415C1	CXG-24V2C415C1	208-240V, 50/60Hz; 24A		NEMA L6-30P	208-240V, 50/60Hz; <= 24A		6xC19 <= 16A each, 18xC13 <= 12A each		IEC 60320 C13 / C19	<= 16A /
CWG-24VE4M15C1	CXG-24VE4M15C1	230V, 50/60Hz; 16A		IEC 60320 C20 Inlet	230V, 50/60Hz; <= 16A		6xC19 <= 16A each, 18xC13 <= 10A each		IEC 60320 C13 / C19	/ <= 16A
CWG-24VE4L15C1	CXG-24VE4L15C1	230V, 50/60Hz; 32A		IEC 60309 32A	230V, 50/60Hz; <= 32A		6xC19 <= 16A each, 18xC13 <= 10A each		IEC 60320 C13 / C19	/ <= 16A

TOLERANCES (UNLESS OTHERWISE SPECIFIED) LINEAR DIMENSIONS: .X = ± .500 .XX = ± .300 .XXX = ± .150  ANGULAR DIMENSIONS: X = ± 1° X.X = ± .5° X.XX = ± .25°  SYMBOLS (CR) = 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 
	MATERIAL:	APPROVALS DRAWN BY: mramsey CHECKED BY: JM/DG APPROVED BY: JM/DG RELEASED BY: MAR/JM
	FINISH:	DATE 12/27/2010 1/4/2011 1/4/2011
	VENDOR PART NO:	SHEET 1 OF 1

**SERVER TECHNOLOGY, INC**  
 1040 Sandhill Drive Reno, NV 89521

**DRAWING TITLE:**  
 SWITCHED PoPs/PiPs CDU MODEL  
 #CWG-24V2[E]-xxxx, 208-240V, 32A  
 WIRING DIAGRAM

SCALE: NONE FILE NO: 495-0429-21 DWG NO: 495-0429-21 SHEET 1 OF 1

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