

SERVER TECHNOLOGY, INC.  
**PROPRIETARY INFORMATION**

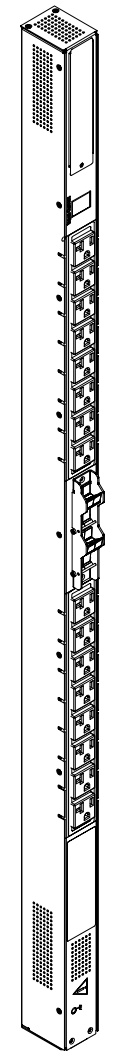
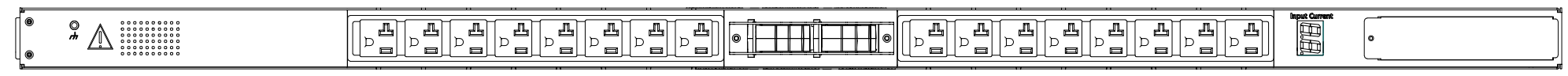
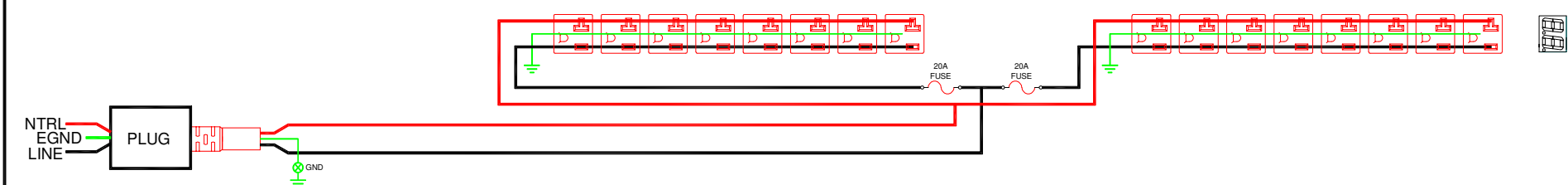
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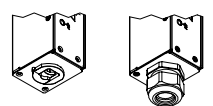
RoHS COMPLIANT

REVISIONS			
REV	DESCRIPTION	DATE	DFT/APPR
1	INITIAL DESIGN	08/04/2010	MAR/

NOTES:



Part Number	Input		Input Type	Output		Outlet: North America / PSE	Outlet Type	Branch Circuit: North America / PSE
	Rating, North America	PSE/Japan		Output Rating North America	PSE/Japan			
C-16V1-C20M	100-120V, 50/60Hz; 16A	100-120V, 50/60Hz; 20A	IEC60320 C20Inlet	100-120V, 50/60Hz; ≤16A	100-120V, 50/60Hz; ≤20A	≤16A/≤20A	NEMA 5-20R	≤16A/≤20A
C-16V1-L30M	100-120V, 50/60Hz; 24A	100-120V, 50/60Hz; 30A	NEMA L5-30P	100-120V, 50/60Hz; ≤24A	100-120V, 50/60Hz; ≤30A	≤16A/≤20A	NEMA 5-20R	≤16A/≤20A
CL-16V1-C20M	100-120V, 50/60Hz; 16A	100-120V, 50/60Hz; 20A	IEC60320 C20Inlet	100-120V, 50/60Hz; ≤16A	100-120V, 50/60Hz; ≤20A	≤16A/≤20A	NEMA 5-20R	≤16A/≤20A
CL-16V1-L30M	100-120V, 50/60Hz; 24A	100-120V, 50/60Hz; 30A	NEMA L5-30P	100-120V, 50/60Hz; ≤24A	100-120V, 50/60Hz; ≤30A	≤16A/≤20A	NEMA 5-20R	≤16A/≤20A
CS-16V1-C20M	100-120V, 50/60Hz; 16A	100-120V, 50/60Hz; 20A	IEC60320 C20Inlet	100-120V, 50/60Hz; ≤16A	100-120V, 50/60Hz; ≤20A	≤16A/≤20A	NEMA 5-20R	≤16A/≤20A
CS-16V1-L30M	100-120V, 50/60Hz; 24A	100-120V, 50/60Hz; 30A	NEMA L5-30P	100-120V, 50/60Hz; ≤24A	100-120V, 50/60Hz; ≤30A	≤16A/≤20A	NEMA 5-20R	≤16A/≤20A



ISO VIEW

<b>TOLERANCES</b> (UNLESS OTHERWISE SPECIFIED) LINEAR DIMENSIONS: .X = ± .500 .XX = ± .300 .XXX = ± .130 ANGULAR DIMENSIONS: X.X = ± 5° X.XX = ± .25° SYMBOLS (Q#) = CRITICAL DIM. (S) = COSMETIC SURFACE	UNLESS OTHERWISE SPECIFIED * INTERPRET DRAWING IAW ASME Y14.100-2000 * DIMENSIONING & TOLERANCING IAW ASME Y14.5M-1994 * REMOVE ALL BURRS AND SHARP EDGES .2 R MAX * DIMENSIONS ARE IN MILLIMETERS * TOLERANCES ARE: DECIMALS ±3 ANGLES ±1.0° DO NOT SCALE DRAWING	THIRD ANGLE PROJECTION 		SERVER TECHNOLOGY, INC. 1040 Sandhill Drive Reno, NV 89521 DRAWING TITLE: <b>METERED CDU MODEL</b> <b>#C-16V1-C20M/L530, 120V, 20/30A</b> <b>BASIC WIRING DIAGRAM</b>
		APPROVALS DRAWN BY: <b>MRAMSEY</b> CHECKED BY: APPROVED BY: RELEASED BY:	DATE <b>08/04/2010</b>	
MATERIAL: FINISH: VENDOR PART NO:		SHEET 1 OF 1		DWG NO. <b>495-0335-3</b> SCALE: 1/1 FILE NO: 495-0335-3.dwg