

SERVER TECHNOLOGY, INC
PROPRIETARY INFORMATION

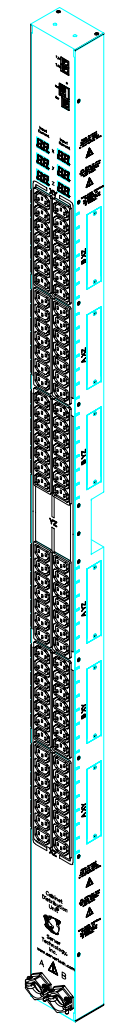
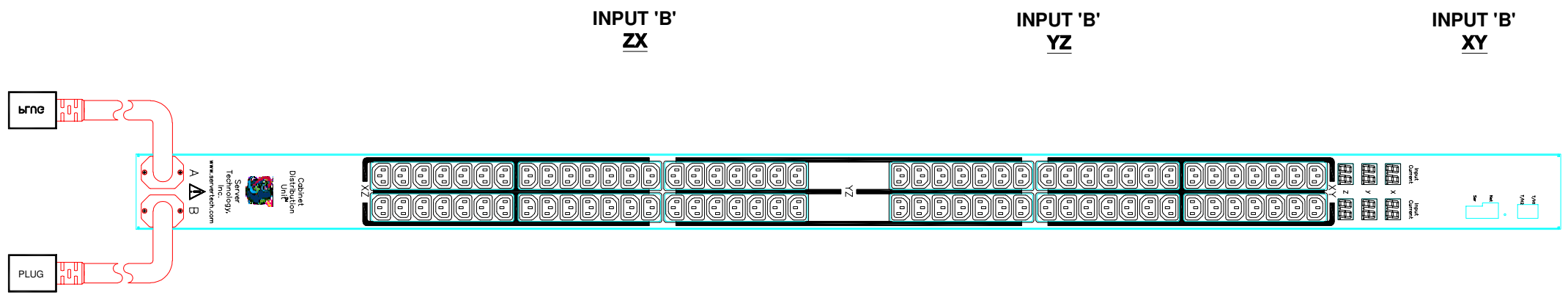
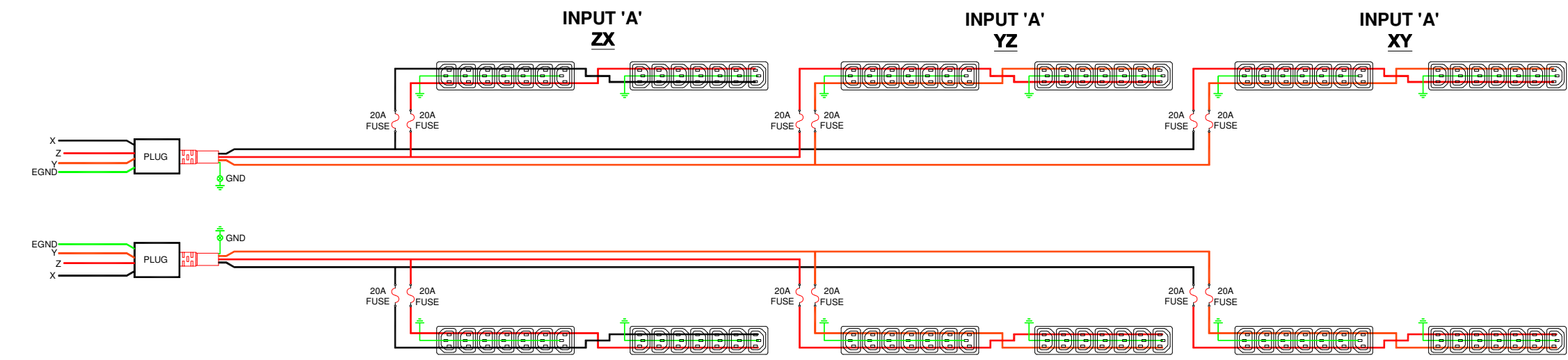
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RoHS COMPLIANT

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

NOTES:



ISO VIEW

Part Number	Input	Output	Input Type	Output Rating North America / OS / PSE	Output Type	Serial Circuit North America / OS / PSE	Phase North America / OS / PSE
CS-84VDD-12.5D	240V 3W4P8, 50/60Hz, 2x32A	240V 3W4P8, 50/60Hz, 2x32A	NEMA L15-30P	240V, 50/60Hz, A, 5.5 27.5A	/S12A/	SC 60S20 C15	XY, YZ, XZ 29.2A
CS-84VDD-15.5D	240V 3W4P8, 50/60Hz, 2x32A	240V 3W4P8, 50/60Hz, 2x32A	NEMA L15-30P	240V, 50/60Hz, A, 5.5 41.5A	/S12A/ /S15A	SC 60S20 C15	XY, YZ, XZ 15.9 A (17.5 A)
CS-84VDD-12.1D	120/208V 5W4P8, 50/60Hz, 2x16A	120V 5W4P8, 50/60Hz, 2x16A	NEMA L15-30P	120V, 50/60Hz, A, 5.5 27.5A	/S12A/	SC 60S20 C15	XY, YZ, XZ 29.2A
CS-84VDD-12.1D	120/208V 5W4P8, 50/60Hz, 2x16A	120V 5W4P8, 50/60Hz, 2x16A	NEMA L15-30P	120V, 50/60Hz, A, 5.5 41.5A	/S12A/	SC 60S20 C15	XY, YZ, XZ 15.9 A

<p>TOLERANCES (UNLESS OTHERWISE SPECIFIED)</p> <p>LINEAR DIMENSIONS: .X = ± .500 .XX = ± .300 .XXX = ± .130</p> <p>ANGULAR DIMENSIONS: X.X = ± 5° X.XX = ± .25°</p> <p>SYMBOLS (Q #) = CRITICAL DIM. (S) = COSMETIC SURFACE</p>	<p>UNLESS OTHERWISE SPECIFIED</p> <p>* INTERPRET DRAWING IAW ASME Y14.100-2000</p> <p>* DIMENSIONING & TOLERANCING IAW ASME Y14.5M-1994</p> <p>* REMOVE ALL BURRS AND SHARP EDGES 2 R MAX</p> <p>* DIMENSIONS ARE IN MILLIMETERS</p> <p>* TOLERANCES ARE: DECIMALS ±3 ANGLES ±1.0°</p> <p>DO NOT SCALE DRAWING</p> <p>MATERIAL:</p> <p>FINISH:</p> <p>VENDOR PART NO:</p>	<p>THIRD ANGLE PROJECTION</p>		<p>SERVER TECHNOLOGY, INC.</p> <p>1040 Sandhill Drive Reno, NV 89521</p>		
		<p>APPROVALS</p> <p>DRAWN BY: MRAMSEY</p> <p>CHECKED BY:</p> <p>APPROVED BY:</p> <p>RELEASED BY:</p>	<p>DATE</p> <p>08/04/2010</p>	<p>DRAWING TITLE:</p> <p>SMART CDU MODEL</p> <p>#CS-84VDD[Y]-xxxx, 208-240V, 32A</p> <p>BASIC WIRING DIAGRAM</p>		
		<p>SCALE: 1/1</p>		<p>FILE NO: 495-0125-1.dwg</p>	<p>SHEET 1 OF 1</p>	<p>SIZE: D</p> <p>CAGE CODE: 04V90</p> <p>DWG NO.: 495-0125-1</p> <p>REV: 1</p>