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- NOTES:
1. DIMENSIONS ARE IN MILLIMETERS AND ( ) BRACKETS ARE IN INCHES.
  2. DIMENSIONS ARE NOMINAL. INFORMATION SUBJECT TO CHANGE WITHOUT NOTICE.

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C

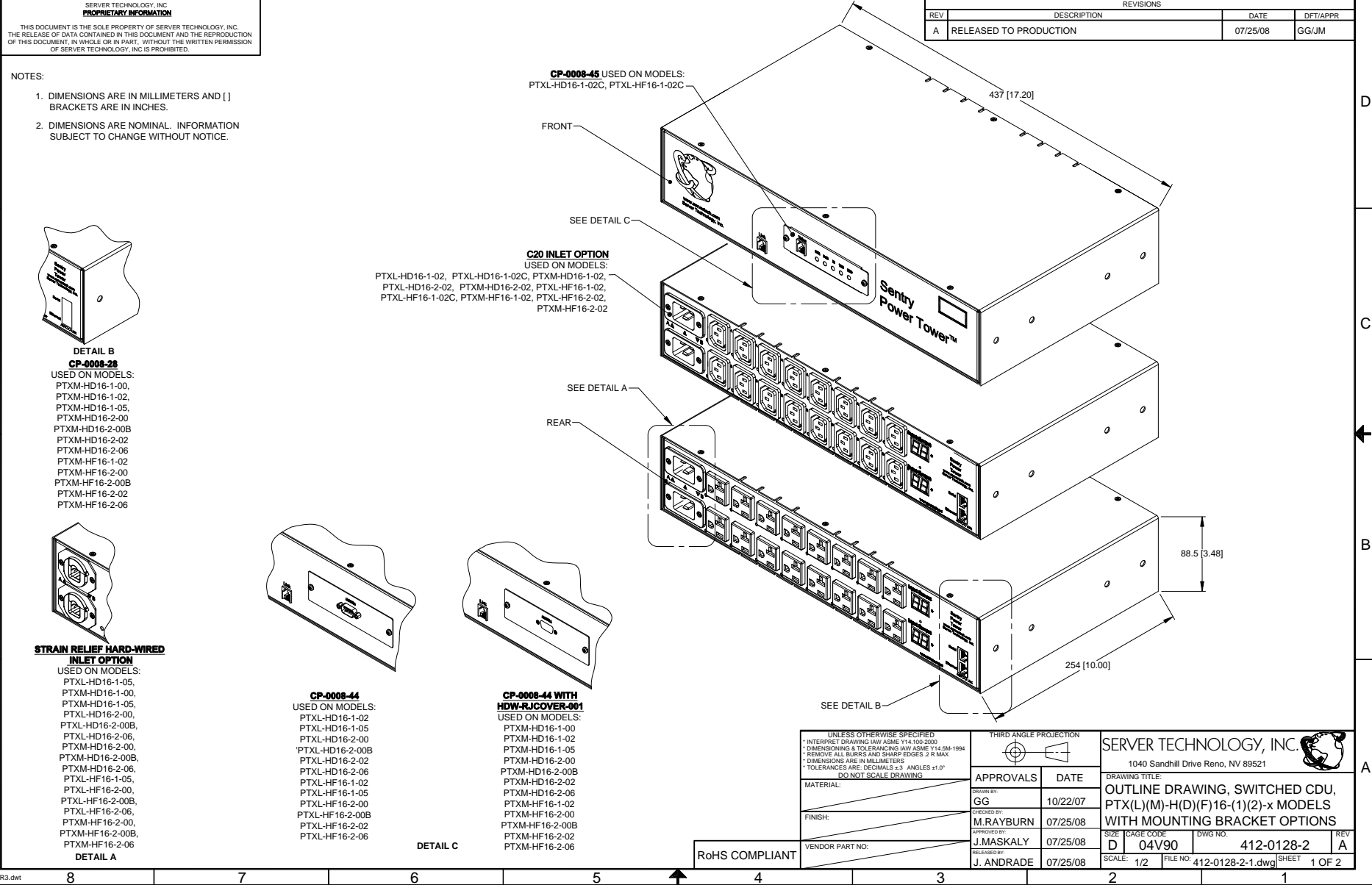
C

B

B

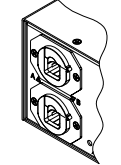
A

A



**DETAIL B**  
**CP-0008-28**

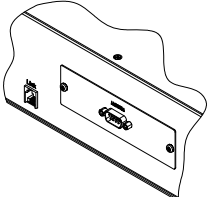
- USED ON MODELS:  
PTXM-HD16-1-00,  
PTXM-HD16-1-02,  
PTXM-HD16-1-05,  
PTXM-HD16-2-00  
PTXM-HD16-2-00B  
PTXM-HD16-2-02  
PTXM-HD16-2-06  
PTXM-HF16-1-02  
PTXM-HF16-2-00  
PTXM-HF16-2-00B  
PTXM-HF16-2-02  
PTXM-HF16-2-06



**STRAIN RELIEF HARD-WIRED INLET OPTION**

- USED ON MODELS:  
PTXL-HD16-1-05,  
PTXM-HD16-1-00,  
PTXM-HD16-1-05,  
PTXL-HD16-2-00,  
PTXL-HD16-2-06,  
PTXM-HD16-2-00B,  
PTXL-HD16-2-06,  
PTXM-HD16-2-00B,  
PTXM-HD16-2-00B,  
PTXL-HF16-1-05,  
PTXL-HF16-2-00,  
PTXL-HF16-2-00B,  
PTXL-HF16-2-06,  
PTXM-HF16-2-00,  
PTXM-HF16-2-00B,  
PTXM-HF16-2-06

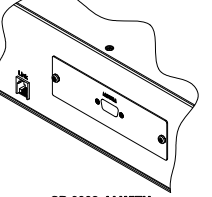
**DETAIL A**



**CP-0008-44**

- USED ON MODELS:  
PTXL-HD16-1-02  
PTXL-HD16-1-05  
PTXL-HD16-2-00  
PTXL-HD16-2-00B  
PTXL-HD16-2-02  
PTXL-HD16-2-06  
PTXL-HF16-1-02  
PTXL-HF16-1-05  
PTXL-HF16-2-00  
PTXL-HF16-2-00B  
PTXL-HF16-2-02  
PTXL-HF16-2-06

**DETAIL C**



**CP-0008-44 WITH HDW-RJCOVER-001**

- USED ON MODELS:  
PTXM-HD16-1-00  
PTXM-HD16-1-02  
PTXM-HD16-1-05  
PTXM-HD16-2-00  
PTXM-HD16-2-00B  
PTXM-HD16-2-02  
PTXM-HD16-2-06  
PTXM-HF16-1-02  
PTXM-HF16-1-05  
PTXM-HF16-2-00  
PTXM-HF16-2-00B  
PTXM-HF16-2-02  
PTXM-HF16-2-06

RoHS COMPLIANT

REVISIONS			
REV	DESCRIPTION	DATE	DFT/APPR
A	RELEASED TO PRODUCTION	07/25/08	GG/JM

UNLESS OTHERWISE SPECIFIED: * INTERPRET DRAWING IN ACCORDANCE WITH ASME Y14.105-2000 * DIMENSIONING & TOLERANCING IN ACCORDANCE WITH 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.	
	APPROVALS		DATE	DRAWING TITLE:
	DRAWN BY: GG		10/22/07	OUTLINE DRAWING, SWITCHED CDU,
	CREATED BY: M.RAYBURN		07/25/08	PTX(L)(M)-H(D)(F)16-(1)(2)-x MODELS
APPROVED BY: J.MASKALY		07/25/08	WITH MOUNTING BRACKET OPTIONS	SIZE: D
RELEASED BY: J. ANDRADE		07/25/08	SCALE: 1/2	FILE NO: 412-0128-2-1.dwg
MATERIAL:		APPROVALS		DATE
FINISH:		APPROVALS		DATE
VENDOR PART NO:		APPROVALS		DATE
D		04V90	DWG NO. 412-0128-2	REV A
SHEET 1 OF 2		FILE NO: 412-0128-2-1.dwg		

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