

SERVER TECHNOLOGY, INC
 PROPRIETARY INFORMATION

THIS DOCUMENT IS THE SOLE PROPERTY OF SERVER TECHNOLOGY, INC. THE RELEASE OF DATA CONTAINED IN THIS DOCUMENT AND THE REPRODUCTION OF THIS DOCUMENT, IN WHOLE OR IN PART, WITHOUT THE WRITTEN PERMISSION OF SERVER TECHNOLOGY, INC IS PROHIBITED.

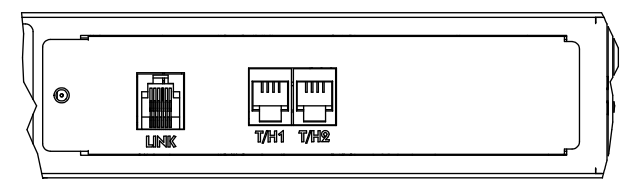
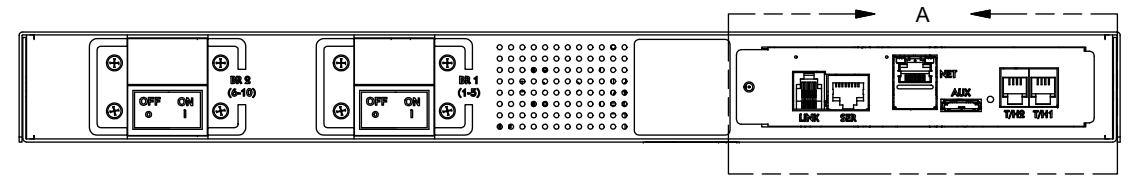
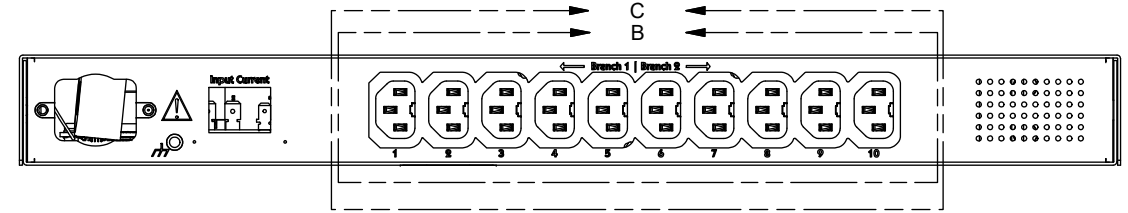
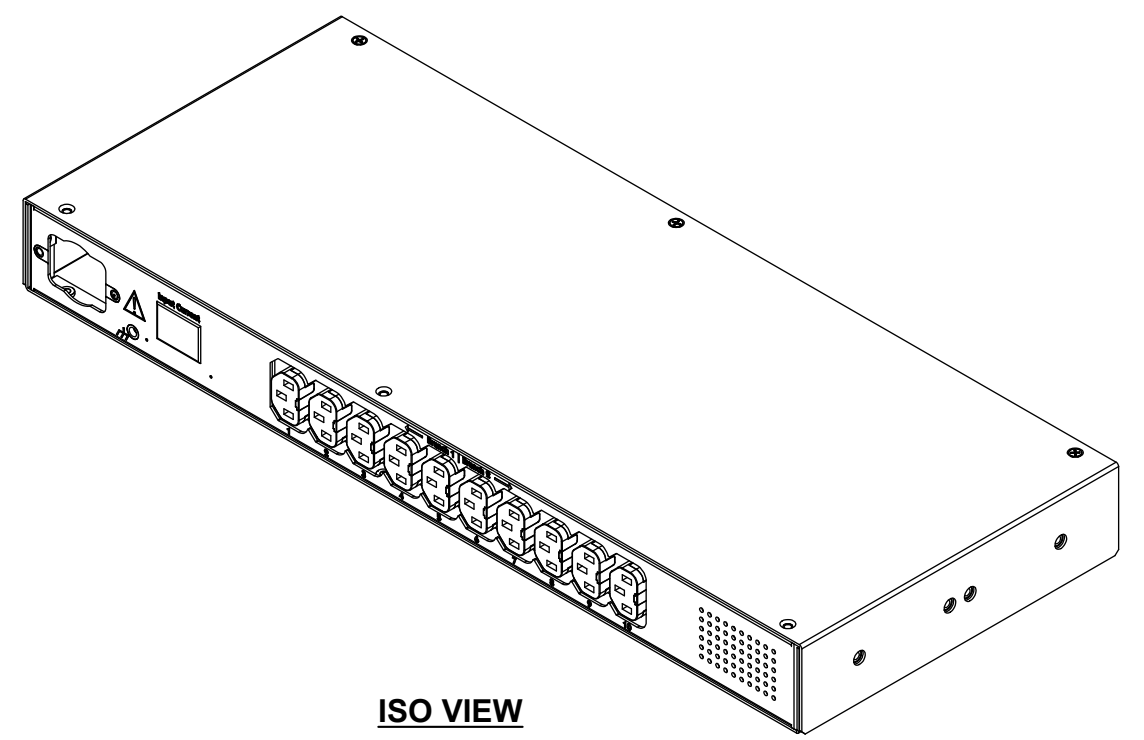
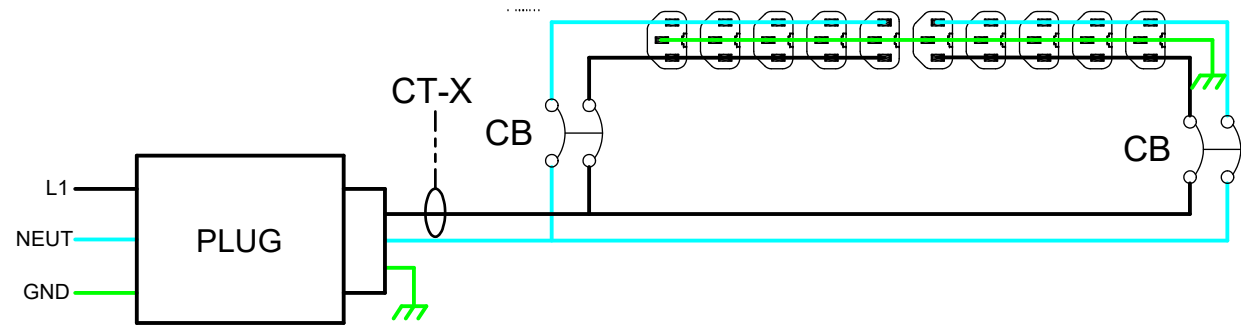
THESE COMMODITIES, TECHNOLOGY OR SOFTWARE WERE EXPORTED FROM THE UNITED STATES IN ACCORDANCE WITH THE EXPORT ADMINISTRATION REGULATIONS. DIVERSION CONTRARY TO U.S. LAW IS PROHIBITED.

RoHS COMPLIANT

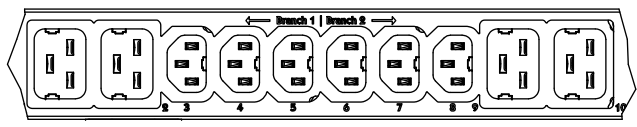
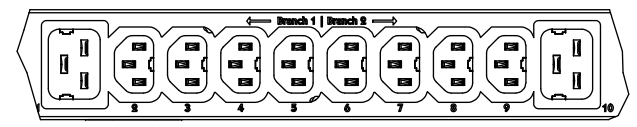
REVISION HISTORY				
ZONE	REV	DESCRIPTION	DATE	APPROVED
-	1	INITIAL DESIGN	3/24/17	JWM/ROG

NOTES:

1. SEE STI QUALITY STANDARD #104-1000-1 FOR GENERAL REQUIREMENTS.



Part Number	Expansion	Certification	Input	Input Type	Output	Outlet Type and Ratings	Branch Circuit Rating
C1S10BA-2CBA2B1	C1L10BA-2CBA2B1	cTUVus and/or cULus	208-240V 2P+PE, 50/60Hz; 24A	NEMA L6-30P	240V, 50/60Hz; <= 24A	IEC 60320: 10xC13 <= 12A each	2 branches, each <= 16A
C1S10BA-2CBA2B3	C1L10BA-2CBA2B3	cTUVus and/or cULus	208-240V 2P+PE, 50/60Hz; 24A	NEMA L6-30P	240V, 50/60Hz; <= 24A	IEC 60320: 2xC19 <= 16A each, 8xC13 <= 12A each	2 branches, each <= 16A
C1S10BA-0ABA2B1	C1L10BA-0ABA2B1	cTUVus and/or cULus TUV T-Mark	208-240V 2P+PE, 50/60Hz; 16A 230V 2P+PE, 50/60Hz; 16A	IEC C20	240V, 50/60Hz; <= 16A 230V, 50/60Hz; <= 16A	IEC 60320: 10xC13 <= 12A each	2 branches, each <= 16A
C1S10BA-0ABA2B3	C1L10BA-0ABA2B3	cTUVus and/or cULus TUV T-Mark	208-240V 2P+PE, 50/60Hz; 16A 230V 2P+PE, 50/60Hz; 16A	IEC C20	240V, 50/60Hz; <= 16A 230V, 50/60Hz; <= 16A	IEC 60320: 2xC19 <= 16A each, 8xC13 <= 12A each IEC 60320: 2xC19 <= 16A each, 8xC13 <= 10A each	2 branches, each <= 16A
C1S10BA-EPBA2B1	C1L10BA-EPBA2B1	TUV T-Mark	230V 2P+PE, 50/60Hz; 32A	IEC 60309 32A	230V, 50/60Hz; <= 32A	IEC 60320: 10xC13 <= 10A each	2 branches, each <= 16A
C1S10BA-EPBA2B3	C1L10BA-EPBA2B3	TUV T-Mark	230V 2P+PE, 50/60Hz; 32A	IEC 60309 32A	230V, 50/60Hz; <= 32A	IEC 60320: 2xC19 <= 16A each, 8xC13 <= 10A each	2 branches, each <= 16A



TOLERANCES
 (UNLESS OTHERWISE SPECIFIED)
 LINEAR DIMENSIONS:
 .X = ± .500
 .XX = ± .300
 .XXX = ± .130

ANGULAR DIMENSIONS:
 X = ± 1°
 XX = ± .5°
 XXX = ± .25°

SYMBOLS
 (Q#) = 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:
 FINISH:

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

DRAWING TITLE:
**FUNCTIONAL BLOCK WIRING DIAGRAM,
 SMART, PIPS**

SIZE	CAGE CODE	DWG NO.	REV
B	049V0	495-1050-1P	1
SCALE: NONE	SHEET 1 OF 1		