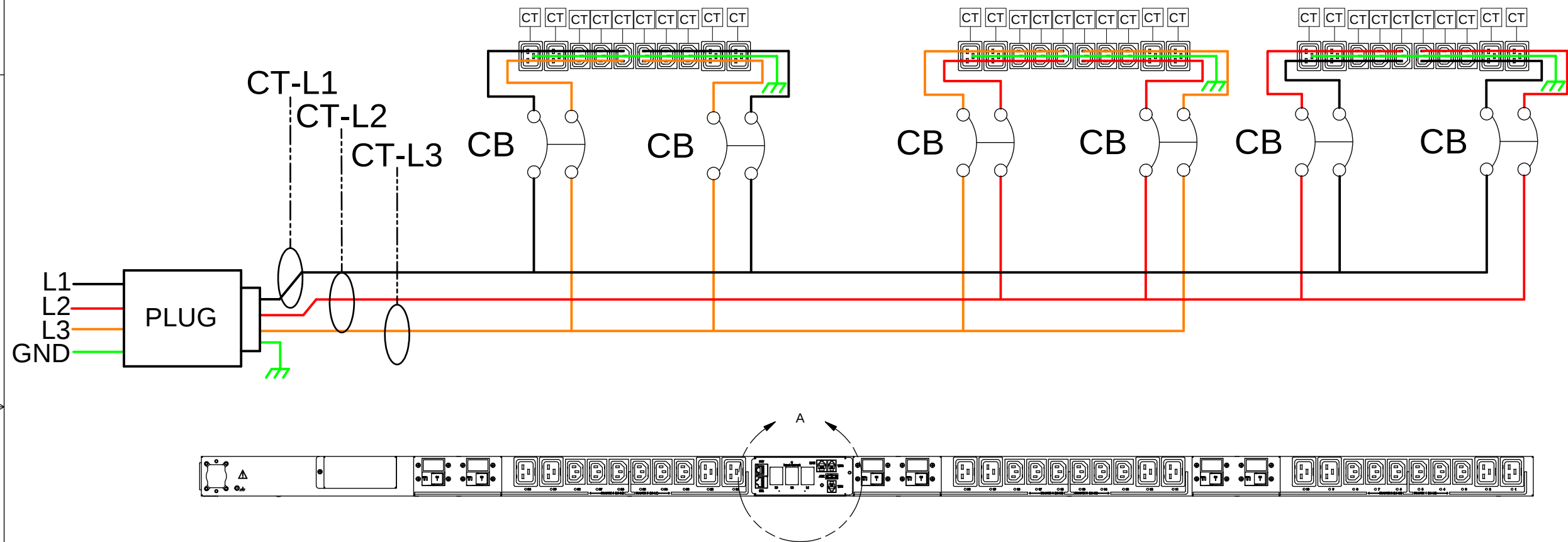
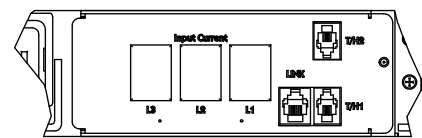
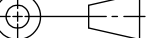




Part Number		Certification	Input		Output		
Master	Expansion	Rating Standard	Rating	Input Type	Total Output Rating	Outlet Type and Ratings	Branch Circuit Rating
STV-6506V (C2WG30VY-DFLE2MG8)	SEV-6506V(C2XG30VY-DFLE2MG8)	cTUVus and/or cULus	208V 3P+PE, 50/60Hz; 40A	CS8365	208V, 50/60Hz; <= 69.2A	IEC 60320: C19 <= 16A each, C13 <= 12A each	6 branches, each <= 16A
STV-6506D (C2WG30VY-DQLE2MG8)	SEV-6506D (C2XG30VY-DQLE2MG8)	cTUVus and/or cULus	208V 3P+PE, 50/60Hz; 48A	IEC 60309	208V, 50/60Hz; <= 83.1A	IEC 60320: C19 <= 16A each, C13 <= 12A each	6 branches, each <= 16A
STV-6506Y (C2WG30VY-YQLE2MG8)	SEV-6506Y (C2XG30VY-YQLE2MG8)	cTUVus and/or cULus	120/208V 3P+N+PE, 50/60Hz; 48A	IEC 60309	208V, 50/60Hz; <= 83.1A	IEC 60320: C19 <= 16A each, C13 <= 12A each	6 branches, each <= 16A



TOLERANCES (UNLESS OTHERWISE SPECIFIED) LINEAR DIMENSIONS: $X = \pm .500$ $.XX = \pm .300$ $.XXX = \pm .130$ ANGULAR DIMENSIONS: $X = \pm 1^\circ$ $.X.X = \pm .5^\circ$ $X.XX = \pm .25^\circ$		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 		SERVER TECHNOLOGY, INC. 1040 Sandhill Drive Reno, NV 89521 	
SYMBOLS $\text{Q \#} = \text{CRITICAL DIM.}$ $\text{S} = \text{COSMETIC SURFACE}$		MATERIAL: FINISH:		DRAWING TITLE: FUNCTIONAL BLOCK WIRING DIAGRAM, SWITCHED PIPS POPS	
		SIZE B	CAGE CODE 049V0	DWG NO. 495-0931-13	REV 1
		SCALE: NONE		SHEET 1 OF 1	