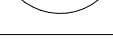
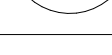
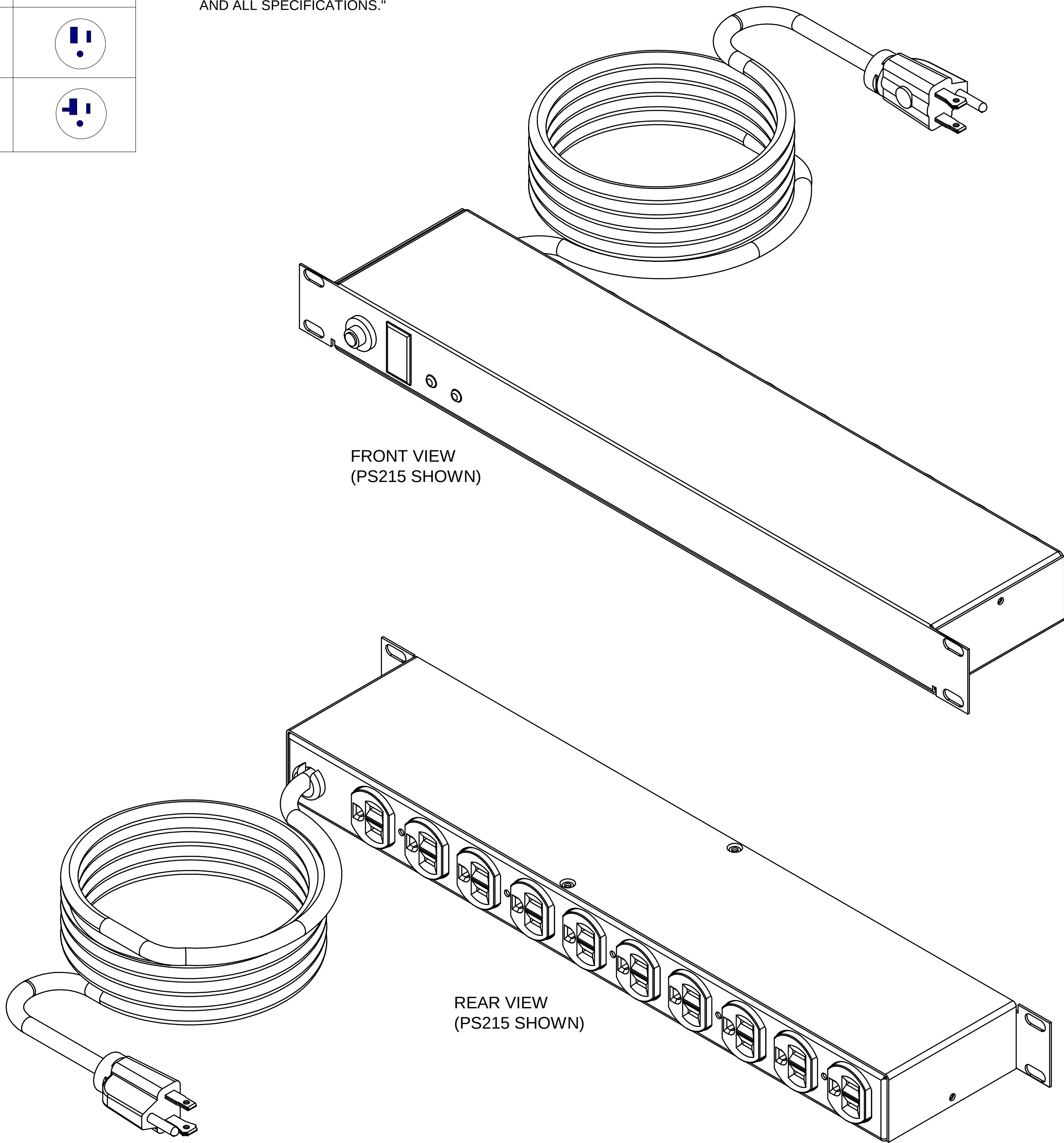


SPECS	PS215	PS220
VOLTAGE	120V	120V
CURRENT	15A	20A
VA per INPUT (LOAD CAPACITY)	1.4kW	1.9kW
FREQUENCY	50 / 60 HZ	50 / 60 HZ
OVER CURRENT PROTECTION	15A THERMAL BREAKER	20A THERMAL BREAKER
SWITCH	NO	NO
INDICATORS - LED	POWER (GREEN)	POWER (GREEN)
POWER CABLE WIRE GAUGE	14 / 3	12 / 3
POWER CABLE LENGTH	15 FT	15 FT
PLUG TYPE	NEMA 5-15P	NEMA 5-20P
RECEPTACLE / SOCKET	NEMA 5 - 15R	NEMA 5 - 20R
QUANTITY ON FRONT	0	0
QUANTITY ON REAR	10	10
QUANTITY PER BREAKER	10	10
STYLE	DUPLEX	DUPLEX
MAXIMUM OUTPUT PER RECEPTACLE / SOCKET	15A	20A
VOLTAGE PER RECEPTACLE / SOCKET	120V	120V
CONTINUOUS OPERATING TEMPERATURE RANGE	10 - 45C / 50 - 113F	10 - 45C / 50 - 113F
HEAVY STEEL - BLACK POWDER COAT	YES	YES
CONFIGURATION	19 IN / 435 mm HORIZONTAL RACKMOUNT	19 IN / 435 mm HORIZONTAL RACKMOUNT
FLUSH MOUNT	YES	YES
MADE IN USA	YES	YES
CERTIFICATION / AGENCY APPROVALS	RoHS COMPLIANT	RoHS COMPLIANT
CERTIFICATION / AGENCY APPROVALS	UL & C - UL 60950	UL & C - UL 60950
CHASSIS DIMENSIONS (HxWxD)	1.72IN x 17 IN x 3.75IN	1.72IN x 17 IN x 3.75IN
SHIPPED WEIGHT	6 lbs (2.72kg)	6 lbs (2.72kg)

	PLUG	RECEPTACLE
PS215		
PS220		

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AND ALL SPECIFICATIONS."



UNCONTROLLED COPY

		PS220		20A-120V		BLACK	
		PS215		15A-120V		BLACK	
		OCC PART NO.		RATING		COLOR	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES: FRACTIONS ±1/32 ANGLES ±1/2° 3 PLACE DECIMALS ±.005" 2 PLACE DECIMALS ±.01"		THIS DRAWING AND THE DESIGN SHOWN ARE THE PROPERTY OF OPTICAL CABLE CORPORATION AND MAY NOT BE USED AS THE BASIS FOR MANUFACTURE OR SALE WITHOUT SPECIFIC WRITTEN PERMISSION OF OPTICAL CABLE CORPORATION.		 33 Superior Way Swannanoa, NC 28778 Phone: 828-298-2260 Fax: 828-298-2487 www.occliber.com			
THIRD ANGLE PROJECTION 		MATERIAL X		DRAWN K. MORRELL		DATE 1/20/06	
		CHECKED J. YANIK		DATE 1/20/06		DWG TITLE POWER STRIP, 19" RACK MOUNT	
		ENGINEER J. YANIK		DATE 1/20/06			
		APPROVED J. CALLOWAY		DATE 9/8/15			
CRITICAL DIMENSION CODE (F) = FUNCTION (M) = MATING (A) = AUDIT		FINISH X		PREVIOUS DWG		SIZE D	
		NEXT DWG		FILENAME C300176A.DFT		DWG NO. C300176	
				SCALE NONE		SHEET 1 OF 1	
						REV A	