

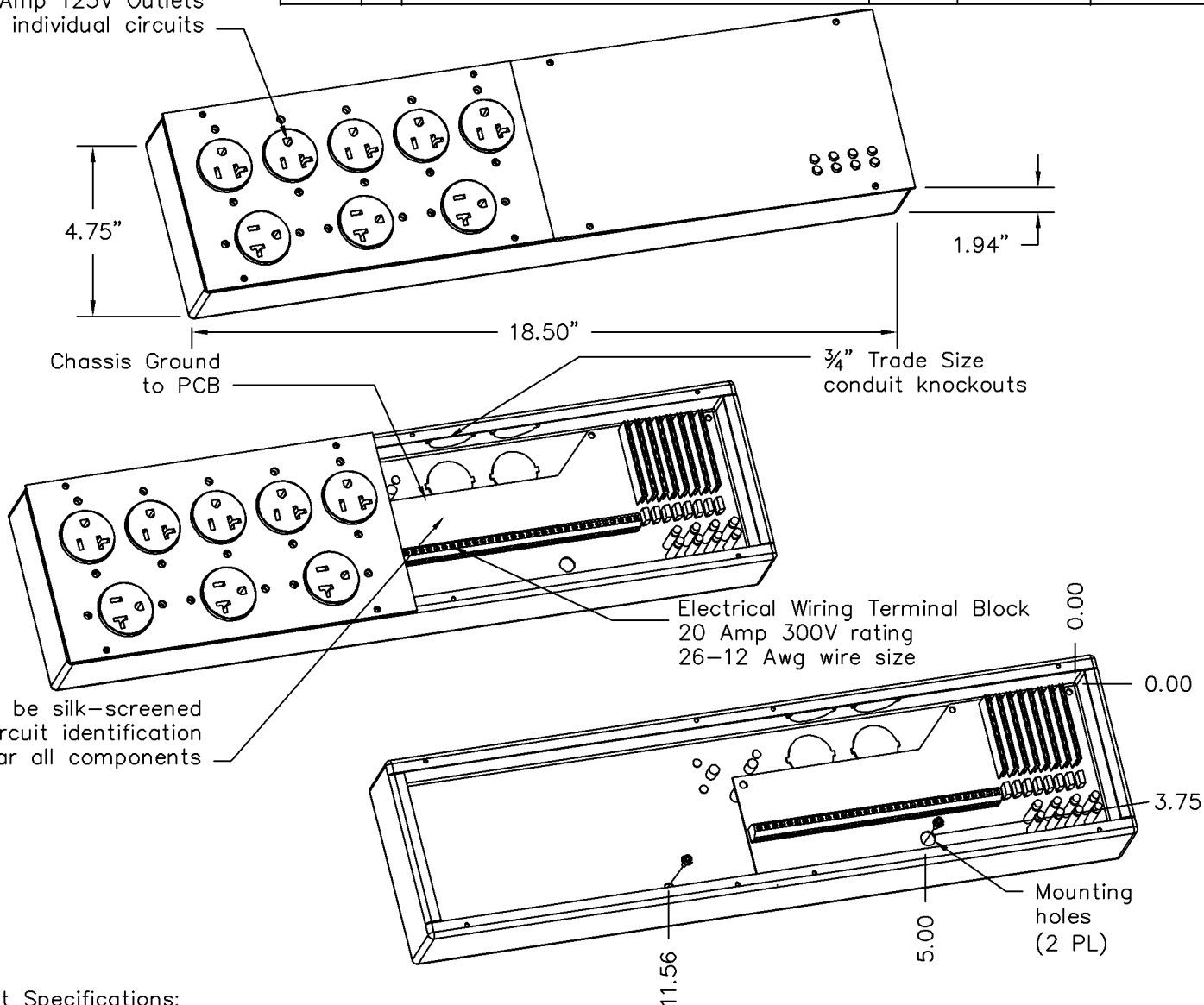
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REVISIONS

ZONE	LTR	DESCRIPTION	ECO NO.	DATE	APPROVED
	01	SUBMIT FOR CUSTOMER APPROVAL		6/29/00	DLR 7/20/00
	0	PRODUCTION RELEASE	4561	6/12/02	MLH

20 Amp 125V Outlets
eight individual circuits



Product Specifications:

1. Mechanical dimensions and function to meet Motorola drawing ACKRA001.DWG
2. Chassis material and finish per Motorola drawing ACKRA001.DWG
3. Each 20A 120V electrical circuit to be individually protected.
4. Terminal block components to be accessible beneath covers for replacement and service.
5. Top covers to have circuit identification near outlets.

UNLESS OTHERWISE SPECIFIED, DIM. IN INCHES BEFORE PLATING.
TOLERANCES ON: DECIMALS
FRACTIONS=±.03 .xx=±.03
ANGLES=°. .XXX=±

MATERIAL: AS SPECIFIED

DRAWN	JB	DATE	6/29/00
CHECKED	CKW		7/20/00
ENGRG APPD	JDW		7/20/00
PROJ APPD	DLR		7/20/00
APPROVED			

TRANSECTOR
SUPERIOR SURGE SUPPRESSION
Hayden Lake, ID 83835

TITLE PRODUCT SPECIFICATION
MODEL NSOP8-20B

SIZE	CAGE	DRAWING NUMBER	REV
A	30992	1400-346	0
SCALE= NA		SHEET 1 of 1	

Dimensions shown for reference only.

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