

REVISIONS				
LTR	DESCRIPTION	ECN NO.	DATE	APPROVED
O	PRODUCTION RELEASE		10/10/01	MLH
B	ADD ASSEMBLY NUMBERS; ADD NEMA 5-20 PLUG	7449	6/10/08	MLH

RMP2-420A

CHARACTERISTICS:

DUAL 20AMP 120VAC 50/60Hz CIRCUITS

SEPARATE 15 FT POWER CORDS WITH NEMA L5-20 PLUGS OR NEMA 5-20 PLUGS

ELECTRICAL ISOLATION WITH PLASTIC FACEPLATE AND SEPARATE GROUND STUDS

FOUR NEMA 5-20 OUTLETS PER CIRCUIT (8 TOTAL)

MAGNETIC CIRCUIT BREAKER WITH SWITCH GUARD FOR EACH CIRCUIT

LED INDICATION FOR EACH CIRCUIT, TVSS OPERATIONAL AND POWER APPLIED

$V_{pl}=275V@500A$ 8/20 μs (UL SVR)

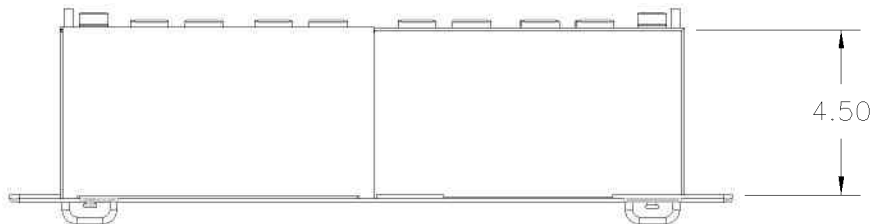
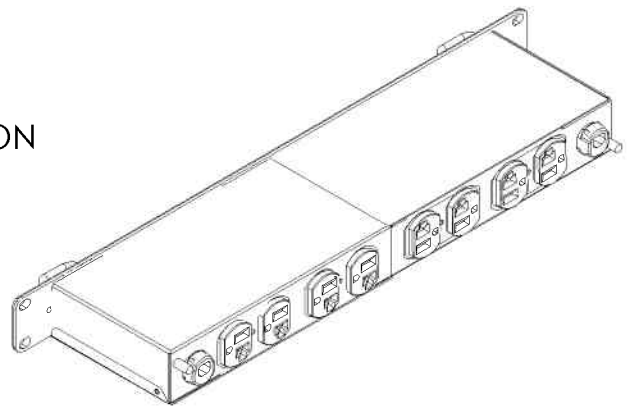
$V_p=290V@250A$ 10/1000 μs

MAX SURGE CURRENT EXCEEDS 3kA 8/20 μs

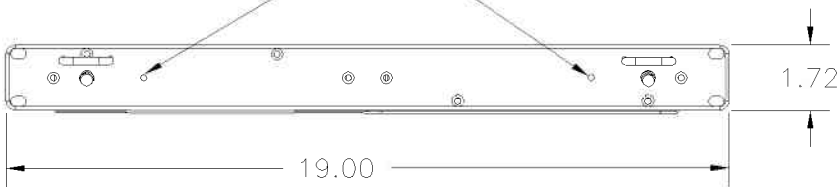
DESIGNED TO MEET UL1363 AND 1449 2nd EDITION

1101-560 RMP2-420A-L520

1101-942 RMP2-420A-520



GREEN LED SUPPRESSOR OPERATIONAL
RED LED SUPPRESSOR FAIL (POWER ON)



ALL DIMENSIONS IN INCHES
(BEFORE PLATING) UNLESS
OTHERWISE SPECIFIED.

TOLERANCES:

FRACTIONS= $\pm$ XX= $\pm .06$
ANGLES= $\pm$ XXX= $\pm$

MATERIAL:

UNLESS OTHERWISE STATED,
ALL PARTS AND WORKMANSHIP
TO MEET IPC-J-STD-001
CURRENT REVISION CLASS 1.

DRAWN

JAH

DATE
4/27/01

CHECKED

CVM

10/12/01

ENGRG APPD

DWR

10/12/01

PROJ APPD

MLH

10/12/01

APPROVED



Transtector Systems, Inc.

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TITLE

**SPECIFICATION
RMP2-420A**

SIZE

A

CAGE

30992

DRAWING NUMBER

1400-383

REV

B

SCALE= **NA**

SHEET **1 of 1**