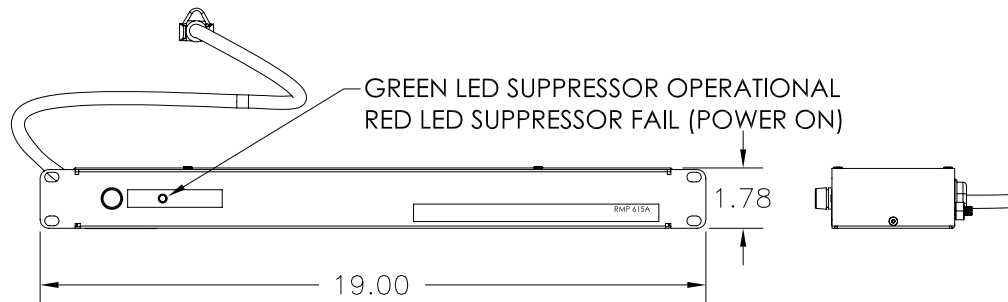
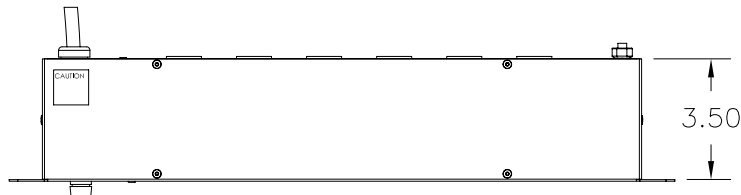
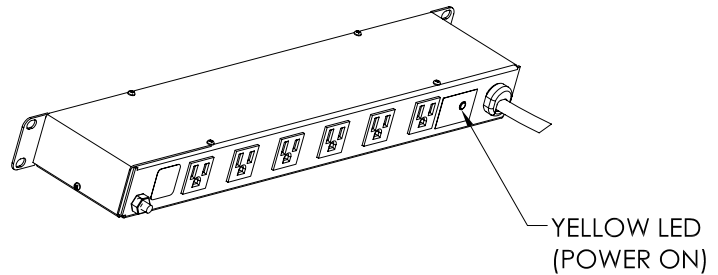


REVISIONS

LTR	DESCRIPTION	ECN NO.	DATE	APPROVED
O	PRODUCTION RELEASE		4/17/01	MLH
A	REDESIGN TO ADD FUSE & HOLDER	4655	10/8/02	MLH
B	CHANGE CORD FROM 15FT TO 8FT	6038	1/17/06	MLH

CHARACTERISTICS:

DSE129 (RMP-615A) 120V 50/60 Hz
UL 1363, 1449 (PENDING) SVR= 330
15 AMP, 6 OUTLET (NEMA 5-15) W/15A FUSE
8FT NEMA 5-15 CORD
1.78(45.2mm) X 19.0(482.6mm) X 3.5(88.9mm)
18 GA. STEEL CONSTRUCTION
POWDER COATED (BLACK)
19" RACK (INDOOR USE ONLY)
3 COLOR LED INDICATION
EXTERNAL 1/4-20 GROUNDING STUD
Vpl 8X20 μ S @ 500A = 275V
Vpl 8X20 μ S @3kA = 440V
Vpl 10X1000 μ S @ 250A = 290V



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

TOLERANCES:

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

MATERIAL:

DRAWN	JAH	DATE	4/17/01
CHECKED	CVM	DATE	4/25/01
ENGRG APPD	JEB	DATE	4/25/01
PROJ APPD	MLH	DATE	4/25/01
APPROVED			



Transtector Systems, Inc.

10701 Airport Road, Hayden, ID 83835

800.882.9110 208.772.8515 www.transtector.com

TITLE

**MECHANICAL LAYOUT
DSE129 RMP 615A**

SIZE

A

CAGE

30992

DRAWING NUMBER

1400-379

REV

B

NOTICE: THE INFORMATION AND
DESIGN IN THIS DOCUMENT IS THE
PROPERTY OF TRANSTECTOR SYSTEMS.
ALL RIGHTS RESERVED.

SCALE= **NONE**

SHEET **1 of 1**