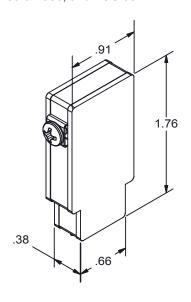
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REVISIONS									
REV.		DESCRIPTION		ECN	DATE	APPROVED			
Е	REFER TO EC	N		13306	7/2/15	TOT			

PBM 6600 SERIES SPECIFICATIONS

GENERAL DESCRIPTION:

The PBM series Surge Suppressor is a high speed, solid state device designed to protect equipment from over voltages on data lines. Continuous bi-polar, bi-directional, non interrupting protection is provided. The PBM automatically resets after each suppression function with no degradation of protection capabilities. The PBM is designed to help equipment meet various requirements including: Bellcore 1089, ITU K.20 & K.21, IEC 950, UL 1459 & 1950, and FCC 68.



PERFORMANCE SPECIFICATIONS

PBM	6603	67 Vpeak
PBM	6604	153 Vpeak
PBM	6605	270 Vpeak
	6607	

Temperature-20°C to +50°C

4.45cm x 2.29cm x 1.02cm

Compliance: 1. The 110

- 1. The 1101-162 PBM 6607 is marked RoHS and CE.
- The Ground bar assembly 1101-621 is fabricated from UL recognized material suitable for telecommunications applications.

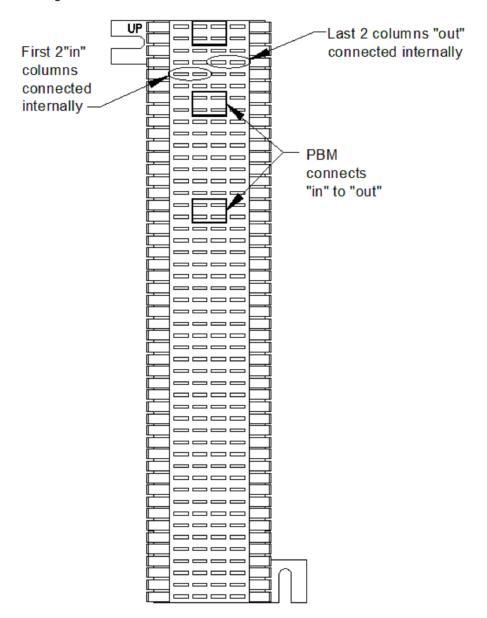
Mounting: The PBM Series clip mounted protectors are designed to clip into a 66 Punchdown Block (replacing the bridge clip). The ground connection is achieved with installation of Ground bar assembly 1101-621 or equivalent.

UNLESS OTHERWISE SPECIFIED LEADING DIMENSIONS ARE INCHES		DATE 5/26/00		TRANSTE	CTOD		Drive, Hayden, I	
TOLEDANCES:	CHECKED CKW ENG APPD	5/26/00		ranstector Systems, In		+1.208.772.85 800.882.9110	15 FAX +1.20 www.transtect	
FRACTIONS=± XX=± ANGLES= ° XXX=±		5/26/00	TITLE					
MATERIAL:		5/26/00	SPEC PBM 6600 SERIES					
THIRD-ANGLE PROJECTION	PROJECT NO.		SIZE	CAGE	DRAWING			REV
	NOTICE: THE INFORMATION AND DESIGN IN THIS DOCUMENT IS THE PROPERTY OF TRANSTECTOR SYSTEMS. ALL RIGHTS RESERVED.		Α	30992	14	400-344	•	E
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APPLICATION:

Use PBM with punchdown block P/N 2105-519 and ground bar P/N 1101-621. The PBM serves as a 66 protection bridge clip accross the punchdown block for up to 25 pairs. Connects left to right and protects between wire pairs to ground.



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