

NOTES: UNLESS OTHERWISE SPECIFIED

1. INTERPRET DRAWING PER ANSI Y14.5M 1982.
2. INSULATOR: THERMOPLASTIC POLYESTER (P.E.T.) COLOR-BLACK.
3. CONTACT ASSY:
 - a) CONTACT = BE. CU. GOLD TIN/LEAD
 - b) SLEEVE = BRASS GOLD TIN/LEAD
4. BOW REQUIREMENT .003 IN./IN. MAX.
5. SLEEVE PUSHOUT FORCE - 4 LBS. MIN.

168	CONTACT ASSEMBLY	2
1	INSULATOR	1
QTY.	DESCRIPTION	ITEM NO.

THIS IS A C.A.D. GENERATED DRAWING. DO NOT MAKE MANUAL REVISIONS TO MASTER.



REV.	0
REVISIONS	INITIAL RELEASE ESR# A3663 L.S. 2-25-93 APPD: MV 2-26-93



THIRD ANGLE PROJECTION
TOLERANCES (EXCEPT AS NOTED)
ANGULAR = ±1/2°
DECIMAL .XX = ±.01
DECIMAL .XXX = ±.002
DECIMAL .XXXX = ±.0005

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DATABASE	MAINCELL	LIBRARY
PGM16815	INSUP21100-143710-V	PS1620INS

MATERIAL: SEE ABOVE

FINISH: SEE ABOVE

ORIGINAL DATE OF DRAWING: 2-25-93

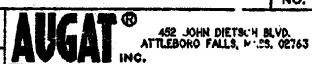
DRAWN: L. SILVA DATE: 2-25-93

CHECKED: MV DATE: 2-26-93

APPROVED: M. VIEIRA DATE: 2-26-93

CODE IDENT. NO. 91506 DWG. SIZE B

NEXT ASSY:



TITLE: OUTLINE DWG. SOCKET ASSEMBLY

DWG. NO. PGM168-1A1715-V

PRODUCT CODE 162

SCALE: 2:1 SHEET 1 OF 1

CAD0130708

FIRST DESIGNED FOR: