	APPLICATI	ON	REVISIONS									
QTY	MODEL USED ON	ASS'Y NO.	LTR	DESCRIPTION	DATE	E.M.N.NO	DRAFT	CHKD	APPD			
	GPR-90RXDS		Ø	ORIG RELEASE FOR PROD	4-6-67	Ø	CV					

## PART NUMBER F8

ELECTRICAL DATA: PIV 800 VOLTS

MAX DC CURRENT 1.0A AT 55°C

REFERENCE: CATALOG #62CC4, PAGE 3

## VENDOR MUST SUPPLY INFORMATION WITH THIS ITEM

INFORMATION TO CONTAIN SUFFICIENT DATA TO IDENTIFY THE PART AND ESTABLISH ITS ELECTRICAL AND MECHANICAL CHARACTERISTICS AS DESCRIBED IN HIS PUBLISHED CATALOGS FOR QUALITY ASSURANCE

DIMENSION TOLERANCES WILL BE AS DESCRIBED IN MANUFACTURES LITERATURE

S401-100

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED	REQ'D ITEM PART NUMBE			R DESCRIPTION							SYM.					
OR PLATED FINISHES DECIMALS FRACTIONS	LIST OF MATERIAL															
.x ± .05 TOLS. 1/64 .xx ± .01 TOLS. ANGLES .xxx ± .005 0° .30′  MATERIAL	MECH. D		By By	4 16/47 4-5-67				CAL MATE								
FINISH	CHECKE			DATE	s	SEMICOND	UCTOR	, DIODE								
	DRAWN			DATE	*											
NOTICE TO PERSONS RECEIVING THIS DRAWING THE TECHNICAL MATERIEL CORPORATION claims proprietary right in the material disclosed hereon. This drawing is issued in confidence for engineering information only and may not be reproduced or used to manufacture anything shown hereon without permission from THE TECHNICAL MATERIEL CORPORATION to the user. This drawing is					A	82679		DWG NO.	DD	136		ISSUE Ø				
loaned for mutual assistance and is subject to recall at any time.				SCALE				SHEET		OF						