



## Technical Data Sheet

B-00329-1	28V SENSOR, ALTERNATOR OUT
Indicator Load Indicator Warning Level Transients Weight Dimensions	0.1A Max. (2) #327 bulbs 9.5V DC (White Lead) Indicator full on at 9.0V; Indicator full off at 10V. Withstand 70V, for 20Ms. 0.1 lb. Max. 1.75"L x 1.88"W x 1"H max.
PINOUT	FUNCTION
Red Black White	Indicator Bulb, low side Ground Var. Voltage (Prestolite "AUX" Terminal)
OPERATION NOTES	DESCRIPTION
Note 1:  Note 2:  Note 3:	This unit is potted for durability and can not be repaired.  Dimensions are for reference only.  No FAA-PMA
PART NUMBER	AIRCRAFT ELIGIBILITY
<b>B-00329-1</b>	Cessna P/N 9910094-3

**NOTE:** Installer must cross-check eligibility with applicable technical data.

Data Sheet B-00329-1.A