

A-700 Series Cutout — Reverse Current, Rated up to 100 Amps, 28 Vdc

Product Facts

- SPST NO
- **■** Gasket sealed
- Auxiliary contacts available



Performance Data

Electrical Characteristics

Main Contacts —

Contact Arrangement — SPST NO

Rated Operating Voltage — $28\,\mathrm{Vdc}$

Resistive Rating — 100 Amps

Resistive Rating at 1 min. — 200 Amps

200 Amps

Interrupting Capacity — 4,500 Amps

Reverse Current Setting* — 2 to 6 Amps

Differential Voltage for Pickup —

.85 ± .15 V

Auxiliary Contacts — Aux. Contact Arrangement —

SPST NC, SPST NO

Resistive Rating — 5 Amps **Inductive Rating** — 2 Amps

Lamp Rating — 1 Amps

General Characteristics

Weight, Max. — 3 lbs 1 oz

Coil Characteristics

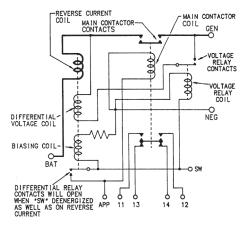
Duty Cycle — Continuous

*Over a Voltage Range of 27.5 ±

4.06 MAX 3.06 -3.000 .53 MAX **(+)** 3,000-1,50 00. 3.22-.06 MAX COVER SEALED DO NOT REMOVE FOR INSPECTION -1.50 196±.005 MTG. HOLE 4 HOLES VENT .22 (LOCATION OPT.) 10-32 UNF-2A STUD 3/8-24 UNF-2A STUD-2 STUDS 7.56

Mounting Style A

 $\begin{tabular}{ll} \textbf{Circuit Configurations} & \textbf{Consult factory for other available circuit configurations} \end{tabular}$



Circuit Configuration 1

For factory-direct application assistance, phone 419-521-9500 or fax 419-526-2749.

HARTMAN	Construction	Mounting	Coil	Circuit	TE
Part Number	Type	Style	Type	Config.	Part Number
A-700BU	Gasket/Vented	А	Continuous	1	1616109-6

www.te.com

06 4.00 MAX