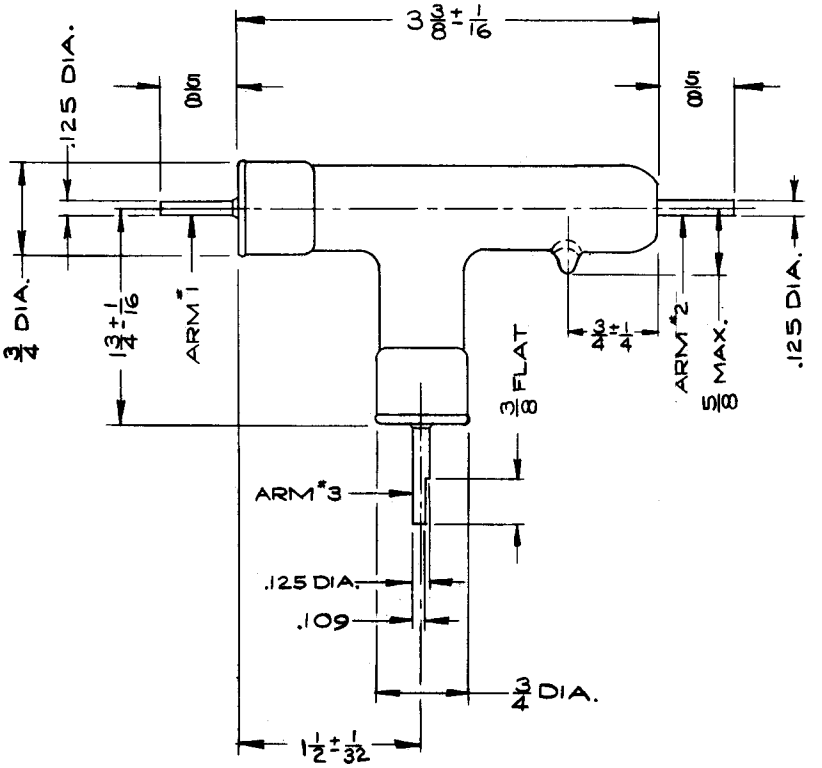
Central ELECTRONIC
MANUFACTURERS
DENVILLE, NEW JERSEY

VACUUM SWITCH



Maximum Voltage	5000 Volts
Maximum Current at 10 Mcs.	3 Amperes
Ambient Temperature	125° C Max.
Metal Finish	Cadmium Plated

DC resistance between arms 1 and 2 with a closed force of 3 inch ounces or more does not exceed .02 ohms

DC resistance between arms 1 and 3 with a closed force of 3 inch ounces or more does not exceed .02 ohms

Torque needed to open arms 1 and 2 by moving arm 1: 4 inch ounces ± 1 inch ounce

Torque needed to open arms 1 and 2 by moving arm 3: does not exceed 8 inch ounces

This switch will withstand 15G when properly mounted

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