



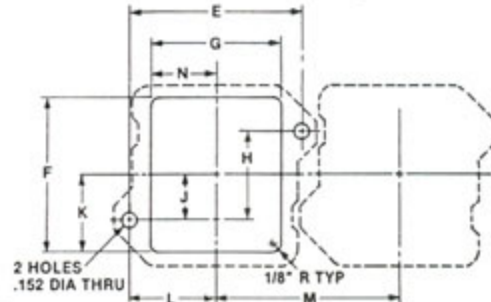
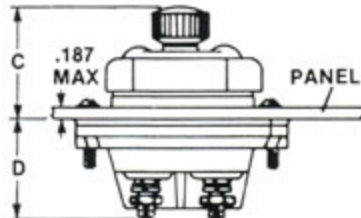
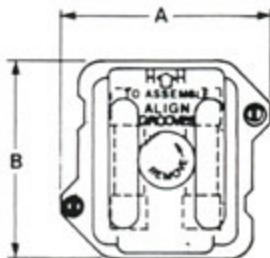
# PANEL MOUNTED BLOWN FUSE INDICATING FUSEHOLDER (DOUBLE POLE)

**MODEL 5700**  
DOUBLE POLE  
FOR USE WITH  
(2)  $1\frac{3}{32}$ "  $\times$   $1\frac{1}{2}$ " FUSES



## FEATURES - MODEL 5700 FUSEHOLDER

- A. ALLOWS FOR BLOWN FUSE INDICATION ON BOTH SIDES OF PRIMARY
- B. SAVES SPACE
- C. UL COMPONENT RECOGNIZED
- D. MEETS OR SURPASSES NEMA ENVIRONMENTAL REQUIREMENTS



## DIMENSIONS

A	B	C	D	E	F	G	H	J	K	L	M	N
2.28	2.06	1.19	1.0	1.94 $\pm$ .005	1.84 $\pm$ .010	1.56 $\pm$ .010	.980	.49	.921 $\pm$ .010	.97	2.031	.78

## SPECIFICATIONS

### ELECTRICAL:

Fuse: (2)  $1\frac{3}{32}$ "  $\times$   $1\frac{1}{2}$ ", 5 AG or Midget Style  
Current: 30 AMP any voltage up to 600V. AC or DC (see voltage chart)  
Dielectric: withstands 2200 volts

### MOLDED PARTS:

Body - Black phenolic  
Lens - Polycarbonate  
90V to 250V, clear  
Less than 90V, amber OR CLEAR OPTIONAL

### TERMINALS:

Brass, plated, screw type, #8  
Withstand 15 inch pounds of torque

### FUSECLIPS & CONTACTS:

Beryllium copper, silver plated

### MOUNTING HARDWARE:

Gasket: Silicone  
Lockwasher: phos. bronze, plated  
Mounting Screws & Nuts: steel, plated

### MOUNTING:

Max panel thickness .187"

### CERTIFICATIONS:

UL component recognized & ignition protected  
file no's E41903 & E79894

### ENCLOSURE:

Watertight from front of panel

### TO ORDER:

Select the voltage range required from the Voltage Chart, suffix it to the basic P/N (Example: 5700-11)

### VOLTAGE CHART

-1	12-22V
-2	23-33V
-3	34-45V
-4	46-60V
-5	61-80V
-6	81-90V
-7	2.5-4V
-8	5-7V
-9	8-11V
-10	1-2.4V
-11	90-250V
-12	90-600V

MODEL 5700 FUSEHOLDER ACCOMMODATES ALL  $1\frac{3}{32}$ "  $\times$   $1\frac{1}{2}$ " FUSES INCLUDING:

BUSS: BAN, BAF, AGU, FNM, FNQ, FWA,  
FWH, FWX, KAA, KLM, KTK, KAW

GOULD: ATM, A6YT2, A13X

LITTELFUSE: BLF, BLN, FLM, FLQ, KLK



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