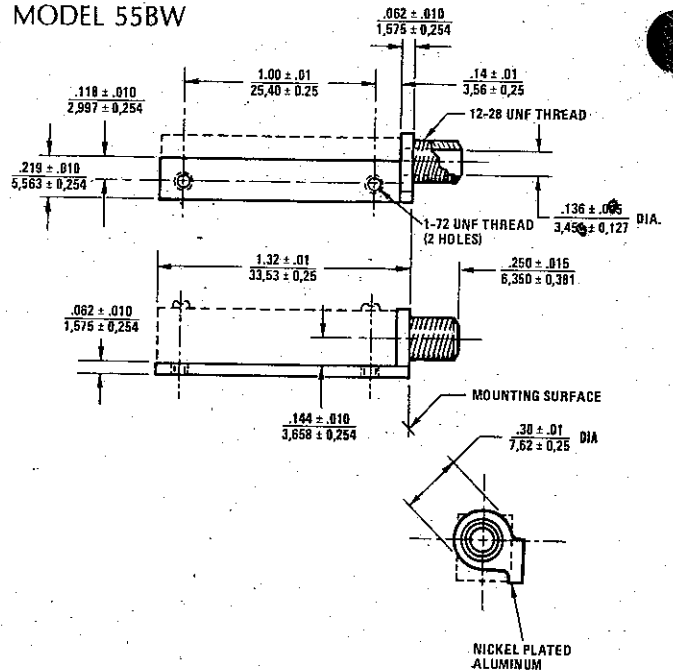
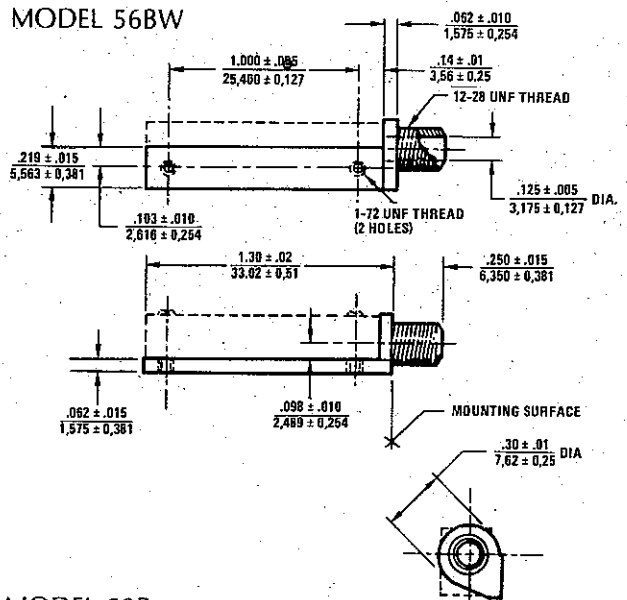


# Panel Mounting Adapters MODELS 55BW • 56BW • 89B

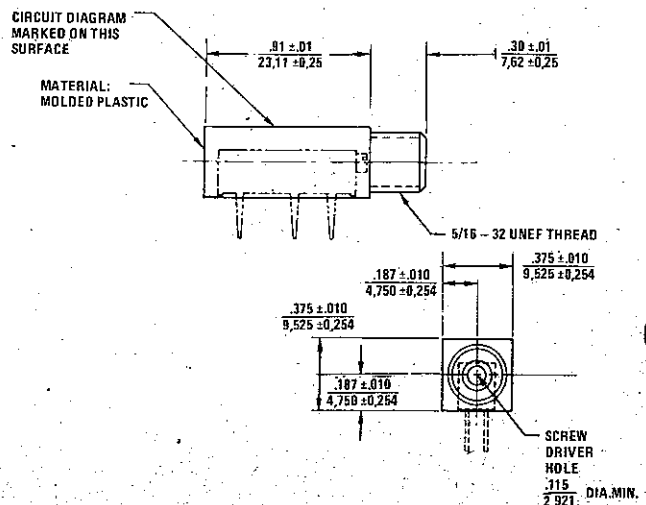
## MODEL 55BW



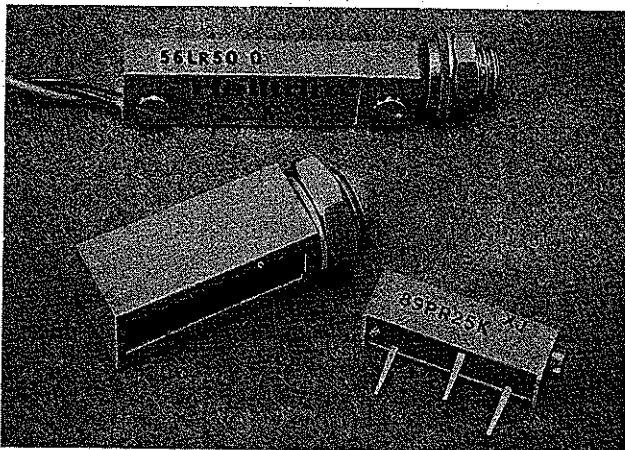
## MODEL 56BW



## MODEL 89B



Available from: Distributor



Beckman panel mounting adapters provide:

- Convenient and economical panel mounting of rectangular Helitrim trimming potentiometers.
- May be ordered pre-assembled with trimmers or separately.
- Available in stainless steel or molded plastic.

### Models 55BW & 56BW

Model 55BW is a one-piece, die-cast construction of nickel plated aluminum. Model 56BW is a one-piece unit fabricated from stainless steel. Both models are supplied with sealing washers for watertight panel installation. Each adapter comes equipped with all necessary mounting materials: lock washer, panel nut, sealing washers and mounting screws.

### Model 89B

Model 89B molded plastic adapter provides 'up front' trimmer adjustment and may be conveniently mounted on circuit enclosure panels. Snap-in trimmer assembly with the adapter reduces installation time and the 89B will not affect the power rating of a Model 89 trimmer. The 89B adapter comes complete with panel nut, lock washer and installation instructions.

# Panel Mounting Adapters Ordering Information

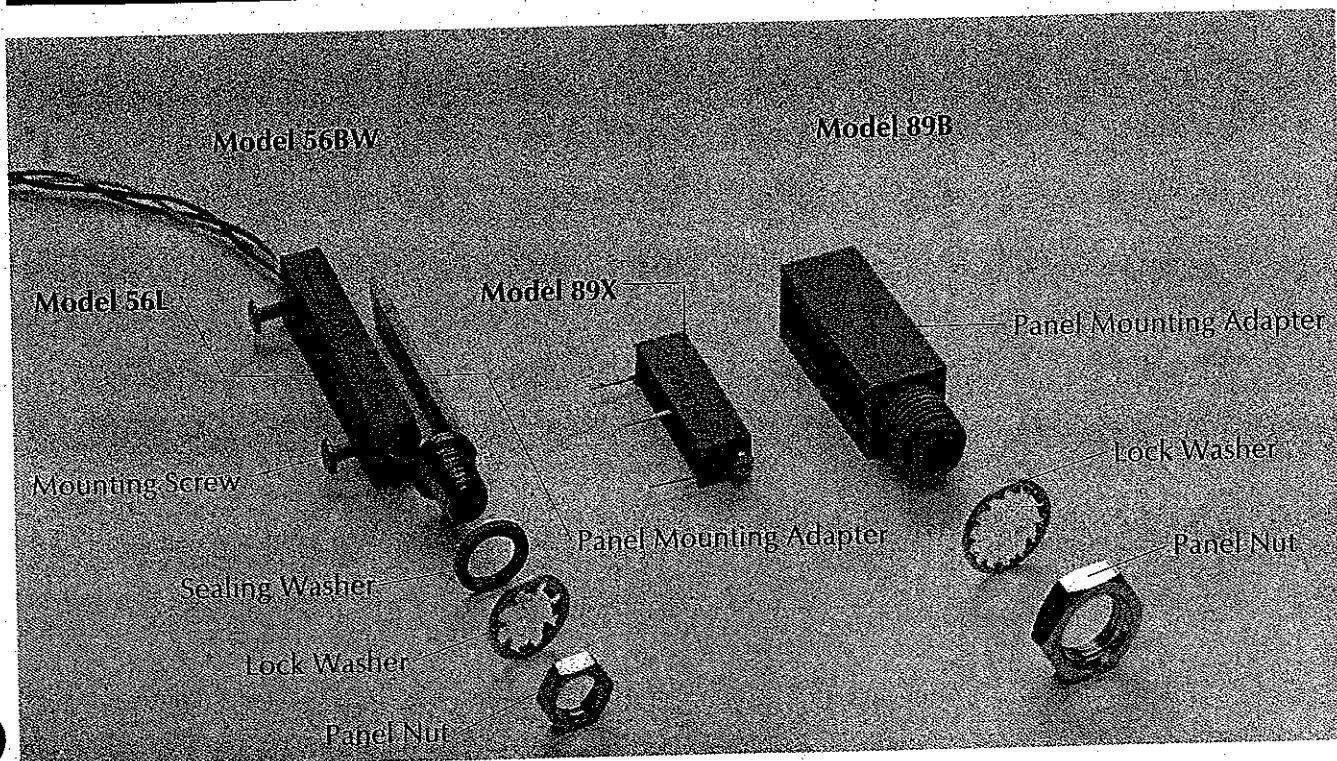
## Panel Mounted Models:

Helitrim Cermet Trimming Potentiometers may be ordered pre-assembled with panel mounted adapter or separately. The following examples and model by model listing should simplify ordering. Beckman sales representatives will provide additional information upon request.

**Example:** When ordering Model 56L pre-assembled, specify 56LBW.

**Example:** When ordering Model 56L with separate unassembled panel mounting adapter, specify 56BW plus 56L trimmer.

Helitrim® Trimming Potentiometer Models	To Order Panel Mounting Adapter Pre-Assembled With Trimmer	To Order Panel Mounting Adapter Separately	Page No. of Elec./Mech. Specs.
55L	55LBR (Resistance Value)	55BW	5-12
55S	55SBR (Resistance Value)	55BW	5-12
56L	56LBWR (Resistance Value)	56BW	5-14
58S	58SBWR (Resistance Value)	56BW	5-16
78L	78LBWR (Resistance Value)	56BW	5-32
78P	78PBWR (Resistance Value)	56BW	5-32
78S	78SBWR (Resistance Value)	56BW	5-32
89	89PBR (Resistance Value)	89B	5-36



5 Trimmers