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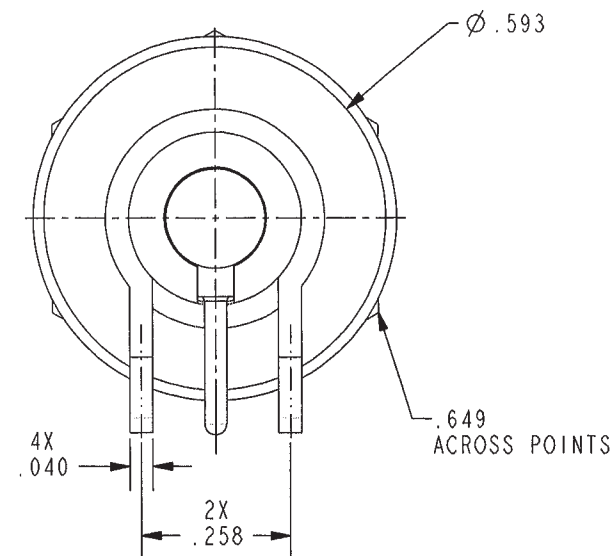
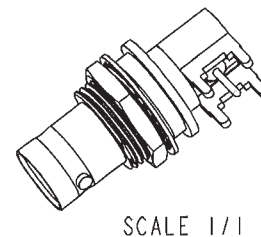
Technical drawing of a mechanical assembly, likely a valve or actuator component, showing dimensions and callouts.

Dimensions:

- Overall length: $1.237 \pm .030$
- Length of main body: $1.074 \pm .030$
- Distance from main body to nut: $.773$
- Distance from nut to end: $.046$
- Thread specification: $.500-28\text{UNEF}-2\text{A}$
- Nut specification: $.562\text{ HEX NUT}$
- End view dimensions: $.221$, $.218$
- End view dimensions: $4\text{X } .030$, $2\text{X } .240$
- End view dimensions: $4\text{X } .130$, $4\text{X } .090$
- End view dimensions: $2\text{X } .258$
- End view dimensions: $.124$, $4\text{X } .050$

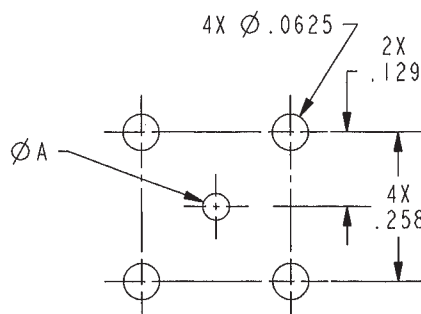
Callouts:

- $\phi .380$ (Diameter of main body)
- $.500-28\text{UNEF}-2\text{A}$ (Thread specification)
- $.562\text{ HEX NUT}$ (Nut specification)



- 1 SHOWN

RED INDICATES ORIGINAL



RECOMMENDED
MTG HOLE PATTERN
SCALE 3/1

3. MAXIMUM PANEL THICKNESS .179
2. FINISH: TFS-1A (NICKEL)
1. 50 & 75 Ω RIGHT ANGLE CIRCUIT BOARD AND BULKHEAD MOUNTING BNC RECEPTACLE

NOTES: UNLESS OTHERWISE SPECIFIED.

Please read our datasheet & drawing disclaimer [here](#).