

Technical drawing of a mechanical assembly, likely a test fixture or component, showing dimensions and callouts.

Dimensions:

- $.072 \pm .004$ WIDE X $\nabla .038 \pm .003$ KEYWAY TO WITHIN $.250$ OF SHOULDER
- $.470$
- $.05$

Callouts:

- CORROSION RESISTANT STEEL PLUNGER AND BUSHING
- 5/8-24 UNEF THREAD TO WITHIN $.125$ OF SHOULDER
- 2X CORROSION RESISTANT STEEL HEX NUT $.812$ ACROSS FLATS X $.125$ THICK $\triangle 5$
- CORROSION RESISTANT STEEL INTERNAL TOOTH LOCKWASHER ($\phi 1.059$) X $(.046)$ THICK (MS35333-80) $\triangle 5$
- CORROSION RESISTANT STEEL KEYING WASHER $\phi .87$ X $.040$ THICK, TAB $.110$ WIDE (MS25081C6) $\triangle 5$

Other Labels:

- MIC1 FREE1