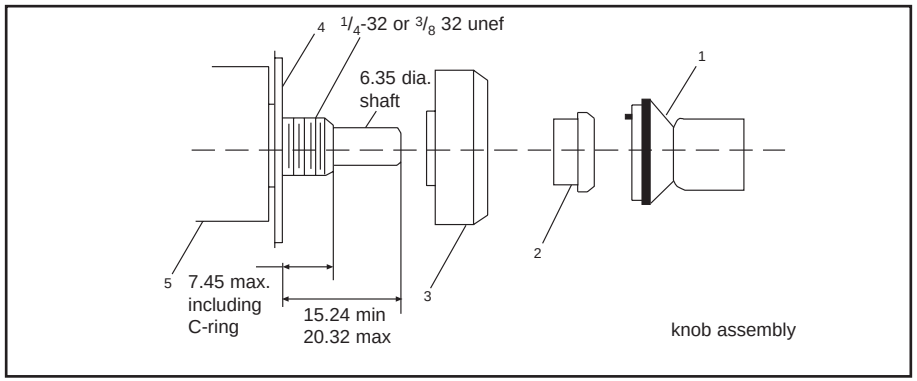
Instruction Leaflet

Ten turn counting dial mechanism

RS **stock no. 502-174**



1. Primary scale
2. Mounting nut
3. Base assy
4. Panel
5. Potentiometer

Mounting instructions

1. Drill clearance hole in the panel for the component shaft:
   10.3mm dia. for 3/8in (9.53mm) shaft

Note: The shaft length measured from the face of the panel, should be a minimum of 15.3mm and a maximum of 20.3mm.

2. Discard nut supplied with potentiometer. Mount the dial base assembly (3) under the special nut (2) using the spanner wrench supplied.
3. Rotate potentiometer shaft fully anti-clockwise and slide on primary scale adjust to read zero and tighten with the wrench supplied. Maintain clearance between knob and dial base whilst tightening.
4. Check operation of dial and re-adjust to improve setting if necessary.

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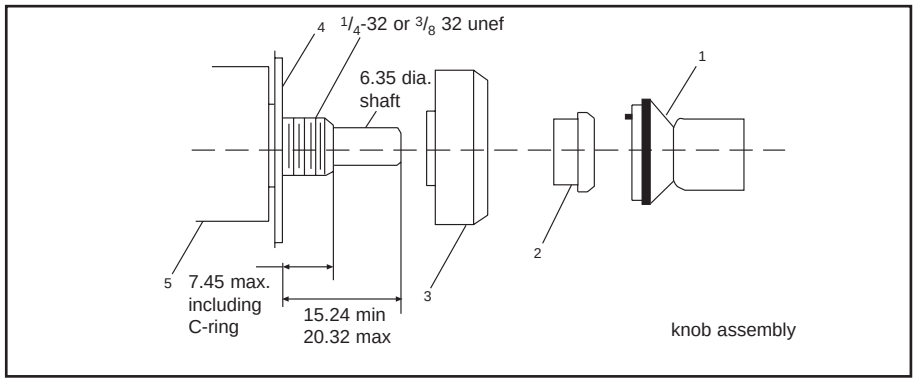

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