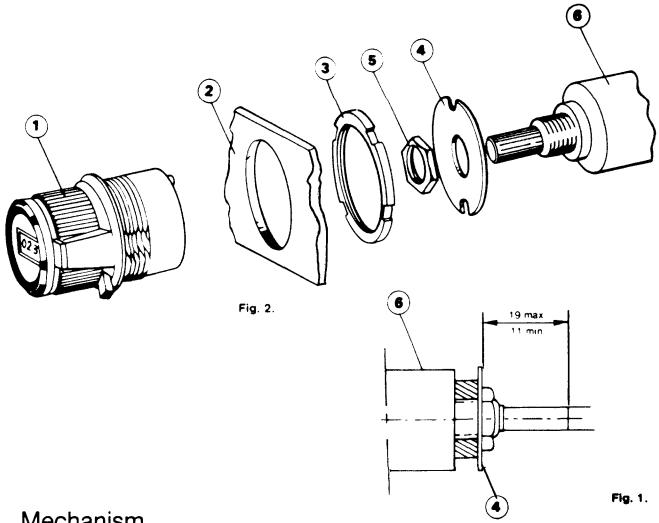
- 1. Cut 28.1mm dia hole in panel (2).
- 2. Fit anti-rotation washer (4) to potentiometer (6) using potentiometer nut (5) supplied, making sure that not more than 19mm of the shaft length is protruding from the anti-rotation washer (4) figure 1.
- 3. Rotate potentiometer shaft fully anti-clockwise.
- 4. Place potentiometer through mounting nut (3) and panel (2).
- Insert mechanism (1) through hole from the opposite side of panel and locate onto anti-rotation washer, lock in place with mounting nut (3) figure 2.
- 6. Rotate dial until reading is zero and fully tighten the hexagon headed screw onto the shaft using the key provided.
- Check operation of dial and re-adjust to obtain zero setting if necessary.



- 1. Mechanism
- 2. Panel
- 3. Mounting nut
- 4. Anti-rotation washer
- 5. Nut supplied with potentiometer
- 6. Potentiometer

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