NSN 5305-01-130-9645

Flow Control Adjusting Screw - Page 1 of 1



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2350-01-061-2445

General Description:

Corrosion-resisting steel per qq-s-763, type 302 or 304, cond a; passivated per mil-s-5002; 63.0 microinch finisho/a; 1.5625 in. O/a lg; 0.4375 in. Slotted end dia; 0.40625 in. Minor diameter of second end; slot width 0.09375 in.; slot depth 0.15625 in.; 0.5625-18unf-3a externally threaded body; two (2) through holes, in line and perpendicular to slot, 0.078125 in. Dia, located 0.09375 in. From slotted end; all characteristics data proprietary

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N/a

Unit Of Measure:

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Demilitarization:

No