## NSN 5355-01-030-2687

Control Dial - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5355-01-030-2687

## Counterbore Diameter:

0.625 inches

#### **Counterbore Depth:**

0.090 inches

## Setscrew Hole Quantity:

1

## Distance From Hole Center To Knob/skirt Base:

0.285 inches

#### **Overall Depth:**

0.510 inches

### Shaft Accommodation Style (non-core):

Err-090

#### **Outside Diameter:**

1.160 inches

#### **Attachment Method:**

Setscrews

#### **Knob Portion Diameter:**

0.562 inches

### **Scale Direction And Range:**

0 to 9 counterclockwise down single scale

## Scale Division Quantity:

50 single scale

## Drive Type:

Direct

#### Scale Type:

Linear single scale

#### Screw Drive Type:

Hexagon socket

## Thready Qty Per Inch (tpi):

32 screw hole

#### Thread Size:

0.138 inches screw hole

### **Positioning Mechanism Type:**

Knob

### **Special Features:**

Mblack dial and knob with white numerals and lines; additional attachment method: center hole; arm material: aluminum alloy; insert material: copper alloy; knob material: plastic phenolic; setscrew material: steel

### Height:

0.670 inches

### Style Designator:

Round w/knob

## **Thread Series Designator:**

Unc screw hole

# NSN 5355-01-030-2687

Control Dial - Page 2 of 2

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A530p0

