Engine Testing Thrust Indicator - Page 1 of 1



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Width:

Between 6.050 inches and 6.100 inches

Length:

10.500 inches

Current Type:

Ac

Ac Voltage Rating:

Between 115.0 volts and 120.0 volts

Frequency Rating:

60.0 hertz

Presentation Type:

Digital display

Scale Range:

+0.0/+40000.0 pounds single indicator single scale

Electrical Connection Quantity:

2

Electrical Connection Identifying Number:

Ms3102r-18-1s and ms3102r-14s-7p

Display Type:

Light emitting diode (I.E.D.).

Display Digit Quantity:

5

Case Material:

Aluminum

Product Name:

Indicator, thrust, a/m37t engine test

Phase:

Single

Special Features:

Finish semi gloss black; output digital display; continuous 5 digit lighted numerical indication of engine thrust in pounds; accuracy +/- 10 lbs up to 10, 000 lbs and +/- 0.1% of reading above 10, 000 lbs; input signal source: summed output of 2 25, 000 lbs compression load cells; operation modes test or check, operate and range selector; adjustments: sampling rate, load cell zero balance, and range span calibration; operating temp 20 to 130 degrees f

Height:

Between 6.450 inches and 6.500 inches

Specification Data:

81349-mil-i-87965 government standard

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No