

View Online at <https://aerobasegroup.com/nsn/4810-01-275-8451>

Thread Direction:

Right-hand all ends

Flow Control Device:

Stem

Flow Control Device Normal Operation Position:

Closed

Maximum Operating Temp:

180.0 degrees fahrenheit single response

Connection Style:

G9 plain, optional en (pipe) all ends

Current Rating In Amps:

0.380

Valve Operation Method:

Solenoid

Connection Type:

Threaded internal pipe all ends

Mounting Position:

Horizontal

Thread Size:

0.125 inches all ends

Voltage In Volts And Current Type:

24.0 dc

Special Features:

Max diameter 1.625 in.; o/a w 2.152in.; o/a h 2.908 in.; min temp minus 40 degrees f; operating pressure 100 psi; includes molded spade terminal coil and yoke-epoxy molded coil with two 1/4 spade terminals for quick assembly and disconnect; burst pressure 5000psi; coil construction molded, class a rating 105 degrees celsius; two way porting

Material:

Stainless steel body

Media For Which Designed:

Fuel/oil, hydrocarbon single response

Style Designator:

Err-090

Supplementary Features:

Used on f100 220 engine

Thread Series Designator:

Npt all ends

Furnished Items And Quantity:

1 nut

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A046b0