NSN 4820-01-567-5417

Safety Relief Valve - Page 1 of 1



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| Flow Control Device: |
|---|
| Poppet |
| Maximum Operating Temp: |
| 120.0 degrees celsius single response |
| Minimum Operating Temp: |
| -40.0 degrees celsius |
| Valve Operation Method: |
| Solenoid |
| Connection Type: |
| Threaded cartridge 1st end |
| Maximum Operating Pressure: |
| 345.0 bar single response |
| Voltage In Volts And Current Type: |
| 24.0 ac |
| Product Name: |
| Solenoid valve, 2-way, n.C. High pressure |
| Special Features: |
| Cartidge is made from steel with zinc hardened work surface; body is ductile iron; coil is unitized thermoplastic encapsulated; has a |
| polyurethane seal; made for mineral based or synthetics with lubericating properties; solenoid operated 2 -way normally closed, pilotec |
| poppet-type, screw in hydraulic cattridge valve, intended to act as a blocking or load-holding device for low flow circuits |
| Material: |
| Iron body |
| Media For Which Designed: |
| Oil single response |
| Style Designator: |
| Err-090 |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |
| Fiig: |
| A046b0 |
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