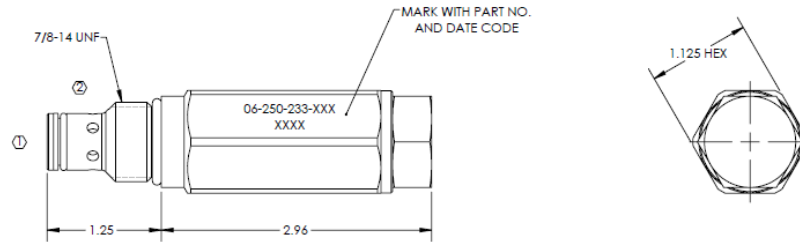


**Thermally Actuated
Normally Open
06-250-233-XXX
C10-2 Cavity Cartridge**



Description:

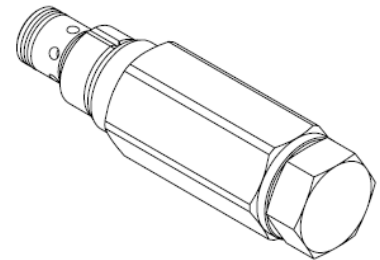
Pressure-balanced spool allows signal flow to actuate the valve to closure. Pressure balanced spool allows the spool to actuate under pressure.

Features:

- Simple valve to add a mechanical thermal control
- Side port has higher pressure capability
- Plated alloy steel.
- Robust thermal element tested to 10,000 thermal cycles

Specifications:

- Maximum Operating Pressure: 3000 psi Side Port, 500 psi Nose
- Nominal Flow Capacity: 6 GPM
- Nominal Internal Leakage: 50 ml/min
- Operating Temperatures Range: -40 °F to 210 °F
- Fluids: Mineral Based Hydraulic Fluids
- Seals: Specialized Polymer Seats and seals with Nitrile Orings and PTFE backups



Ordering Information:

Assembly Part Number	Ordering Options
06-250-233-XXX specify temperature setting	80, 120, 150 degrees F. Others available

TAB EQUALS ACTUATION TEMP

06-250-233-080 ACTUATES @ 80°F

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