

Safety Shut-Off Valve

Assembly for Fuel Cell Market



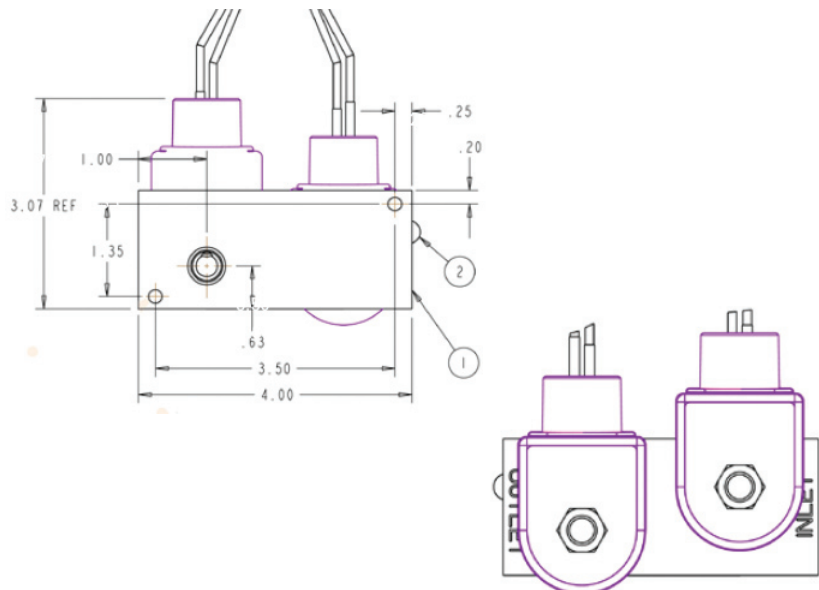
Reliability in Critical Applications

The Safety Shut-Off Valve provides redundant solenoids to insure proper operation in critical fuel shut-off applications. Parker designed this valve specifically with fuel cells in mind and it has been well proven in the field.

Features

- 1/4" NPT port size
- 0-150 PSI inlet pressure
- -40°C to +70°C fluid ambient temperature range
- 0.18 Cv flow factor
- 20 watts at nominal rated voltage
- EN161 compliant (not certified)
- 24 VDC offerings
- Range of valve body materials (brass, stainless steel, etc.)
- UL 429 safety shut-off
- Meets Requirements for FC1 standards

Specifications



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