GP61D4-A IW

This series of products used in a closed loop electro-hydraulic proportional control system with electro-hydraulic proportional control amplifier supporting the use, LVDT linear position sensors measuring head and the rigid connection on solenoid armature, enabling direct detection of the position of the spool, so as to achieve accurate the purpose of the control spool displacement.

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Products
- Screw Proportional Solenoid
- Bolt Proportional Solenoid
- Servo Proportional Solenoid
- Rexroth Switch Solenoid
- Yuken Switch Solenoid
- Vickers Switch Solenoid
- Explosion-Proof Solenoid
- Waterproof Solenoid
- Position Sensor
- Displacement Transducer
- Cartridge Solenoid
- Latest Research

Description

Uses:
This series of products used in a closed loop electro-hydraulic proportional control system with electro-hydraulic proportional control amplifier supporting the use, LVDT linear position sensors measuring head and the rigid connection on solenoid armature, enabling direct detection of the position of the spool, so as to achieve accurate the purpose of the control spool displacement.

Parameters

The main technical parameters:

<table>
<thead>
<tr>
<th>Type</th>
<th>GP61D4-AIW</th>
</tr>
</thead>
<tbody>
<tr>
<td>Specification</td>
<td>Φ60mm</td>
</tr>
<tr>
<td>Itinerary</td>
<td>4+5mm</td>
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<tr>
<td>Rated Force</td>
<td>180N</td>
</tr>
<tr>
<td>Coil</td>
<td>R2.55Ω IN3.7A</td>
</tr>
<tr>
<td>Protection provided by enclosures</td>
<td>IP65</td>
</tr>
</tbody>
</table>

Related products

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