TECHNICAL DATA SHEET

# MOOG

G761-3602B

proportional valve S63JOGM5UPL

## PRODUCT PHOTO




## Hydraulic Data

| | |
|---|---|
| Maximum Operating Pressure | **4500 psi** |
| Fluids | **ACEITE** |
| Rated Flow | **63 LPM (16.6 GPM) @500 PSI DROP (PER SPOOL LAND)** |

## Configuration

| | |
|---|---|
| Mounting Type | **PLACA BASE** |
| Valve Version | **[S] STANDARD RESPONSE** |
| Main Spool (BSA) Type | **[O] 4-WAY / AXIS CUT / LINEAR FLOW** |
| Pilot Stage Version | **[G] IMPROVED DYNAMICS, NOZZLE-FLAPPER** |
| Spool Position Without Electrical Signal | **[M] FAILSAFE, MID-POSITION DEFINED** |
| Pilot Connections | **[5] EXTERNAL PILOT SUPPLY, INTERNAL RETURN** |
| Seal Material | **[U] PUR (ULTRATHAN) AND FKM (VITON)** |
| Valve Connector | **[P] 4 PIN MS THREADED CONNECTOR OVER PORT P** |

## Electrical Data

| | |
|---|---|
| Signal Ranges | **[L] +/- 40 MA SINGLE COIL** |

**Request this product**

https://jaescompany.com/product.php?productid=262981