



Vickers

02-145162

Industrial Valves - DG4V 3 8C VM U H7 61

Model Code: DG4V-3-8C-VM-U-H7-61    [Modify Configuration](#)

# Product Specifications

| Feature                  | Code | Description                                                           |
|--------------------------|------|-----------------------------------------------------------------------|
| SEAL TYPE                | —    | (0) VITON                                                             |
| VALVE TYPE               | DG4V | (DG4V) SOL. OPERATED SUB PLATE MOUNTED DCV, 350 BAR AT PORTS A, B & P |
| INTERFACE                | -3   | (3) ISO/DIN 4401-AB-03, SIZE 3 INTERFACE                              |
| PERFORMANCE              | —    | (0) HIGH PERFORMANCE                                                  |
| SPOOL TYPE               | -8   | (8) TANDEM CENTER (P TO T)                                            |
| SPRING ARRANGEMENT       | C    | (C) SPRING CENTERED. DOUBLE END.                                      |
| BUILD ORIENTATION        | —    | (0) STANDARD BUILD                                                    |
| MANUAL OVERRIDE          | —    | (0) PLAIN OVERRIDE IN SOLENOID ENDS ONLY                              |
| SOLENOID IDENTIFICATION  | -VM  | (VM) SOL "A" IS AT PORT "A" AND SOL "B" IS AT PORT "B"                |
| SPOOL MONITORING SWITCH  | —    | (0) NO SPOOL POSITION MONITORING SWITCH                               |
| COIL TYPE                | -U   | (U) ISO4400, DIN43650 CONNECTOR                                       |
| SOLENOID INDICATOR LIGHT | —    | (0) NO SOLENOID INDICATOR LIGHT                                       |
| DIODE                    | —    | (0) NO DIODE                                                          |
| COIL VOLTAGE             | -H   | (H) 24V DC 30 WATT                                                    |
| TANK PORT RATING         | 7    | (7) 210 BAR (3000 PSI) FOR DC HIGH PERFORMANCE MODELS                 |
| DESIGN CODE              | -61  | (61) DESIGN NUMBER                                                    |