## Working section part ordering codes (mechanical, hydraulic, solenoid)

### 3 "A" side spool positioners page 75

| TYPE | CODE | DESCRIPTION |
|---|---|---|
| **7FT** | 5V07407000 | With friction and neutral pos. notch |
| **7FTN** | 5V07407010 | As 7FT, friction regulation with spring |
| **8** | 5V08107000 | 3 pos., spring return to neutral pos. |
| **8F2** | 5V08107100 | Spool stroke limiter on B port |
| **8D** | 5V08107200 | External pin with M6 female thread |
| **8TL** | 5V08107310 | Arrangement for double control |
| **8RM2-12VDC** | 5V08107590 | Electromagnetic detent in pos.2 |
| **8MG3(NO)** | 5V08107660 | With micro in postions 1 and 2 |
| **8PP** | 5V08107700 | Proportional pneumatic control |
| **8PNB** | 5V08107718 | On/off waterproof pneumatic control |
| **8EPNB3-12VDC** | 5V08107742 | On/off electropneumatic control |
| **8EPNB3-24VDC** | 5V08107743 | As previous one |
| **8K-12DC** | 5V08707212 | Solenoid detent in neutral position |
| **8K-24DC** | 5V08707224 | As previous one |
| **9B** | 5V09207000 | Detent in position 1 |
| **10B** | 5V10207000 | Detent in position 2 |
| **11B** | 5V11207000 | Detent in positions 1 and 2 |
| For floating circuit (spool 5) | | |
| **13N** | 5V13307005 | 4 positions, detent in 4th position with spring return to neutral position |
| **13F** | 5V13507000 | 4 positions, spring return to neutral position |

### 4 "B" side spool control kit page 80

| TYPE | CODE | DESCRIPTION |
|---|---|---|
| **L** | 5LEV107000 | Standard lever box |
| **LSG** | 5LEV107000S | As previous one, water-proof type |
| **LF1** | 5LEV107100 | As type L, spool stroke limiter on A port |
| **LSGF1** | 5LEV107100S | As previous one, water-proof type |
| **SLC** | 5COP207000 | Without lever with endcap |
| **SLP** | 5COP107010 | Without lever with dust-proof plate |
| **TQ** | 5TEL102100 | Flexible cable connection |
| **LCA1-4** | 5CLO207010 | Joystick for 2 section operation: type 1 and 4 configurations. |
| **LCA2-3** | 5CLO207011 | As previous one: type 2-3 configurations |

### 5 Proportional hydraulic control * page 82

| TYPE | CODE | DESCRIPTION |
|---|---|---|
| **8IMN** | 5IDR204304V | Range 8-27 bar *(116-392 psi)* |
| **8IMF3N** | 5IDR204314V | As previous one, with spool stroke limiter |
| **8IMXN** | 5IDR204303V | Range 7.5-24 bar *(109-348 psi)* |
| **8IMXF3N** | 5IDR204313V | As previous one, with spool stroke limiter |
| **8IMNO** | 5IDR204305V | Range 8-27 bar *(116-392 psi)*, steel cap configuration |
| For floating circuit (spool I5) | | |
| **13IMS** | 5IDR207350V | Range 6.5-15.5 / 8-22.5 bar *(94-225 / 116-326 psi)* |

### 6 On/off solenoid control page 84

| TYPE | CODE | DESCRIPTION |
|---|---|---|
| **8ES1-8ES2** | 5CAN08061V | Single acting on A or B port |
| **8ES3** | 5CAN08062V | Double acting |
| **8ES3F3** | 5CAN08040V | Double acting with spool stroke limiter |

### 7 Coil

| TYPE | CODE | DESCRIPTION |
|---|---|---|
| **12VDC** | 4SOL412012 | 12VDC, **D12** type, SO4400 connector |

For complete available coils list see page 160.

### 8 Port valves page 94

| TYPE | CODE | DESCRIPTION |
|---|---|---|
| **UT** | XTAP522441V | Valve blanking plug |
| | XTAP522442V | As previous, for HP valve |
| **C** | 5KIT410000 | Anticavitation valve |

**Fixed setting antishock and anticavitation valves:**

setting is referred to 10 l/min *(2.6 US gpm)*

TYPE: **U 100** (100 = setting (bar))  CODE: 5KIT330 100 (100 = setting (bar))

SETTING:

| | | | |
|---|---|---|---|
| 25 bar *(363 psi)* | 30 bar *(435 psi)* | 40 bar *(580 psi)* | 50 bar *(725 psi)* |
| 63 bar *(914 psi)* | 80 bar *(1150 psi)* | 100 bar *(1450 psi)* | 110 bar *(1590 psi)* |
| 125 bar *(1800 psi)* | 140 bar *(2050 psi)* | 150 bar *(2150 psi)* | 160 bar *(2300 psi)* |
| 175 bar *(2550 psi)* | 190 bar *(2750 psi)* | 200 bar *(2900 psi)* | 210 bar *(3050 psi)* |
| 220 bar *(3190 psi)* | 230 bar *(3350 psi)* | 240 bar *(3500 psi)* | 250 bar *(3600 psi)* |
| 260 bar *(3750 psi)* | 270 bar *(3900 psi)* | 280 bar *(4050 psi)* | 290 bar *(4200 psi)* |
| 300 bar *(4350 psi)* | 310 bar *(4500 psi)* | 320 bar *(4650 psi)* | 340 bar *(4950 psi)* |
| 360 bar *(5200 psi)* | 400 bar *(5800 psi)* | 420 bar *(6100 psi)* | |

### 9 Section threading

Only specify if it is different from **BSP** standard (see page 7).

### 10 Plug for single acting spool *

| CODE | DESCRIPTION |
|---|---|
| 3XTAP722160 | G3/8 plug |
| 3XTAP727180 | G1/2 plug |

NOTE (*): Codes are referred to **BSP** thread.