un hydraulics SERIES 1 / CAPACITY: 45 L/min. / CAVITY: T-13A **DLDA**

MODEL

---- (1)

in (mm)

Locating Shoulder

2

350 bar

2,5 mm

50 ms

80 cc/min.@210 bar 33 N/100 bar @ Port 1

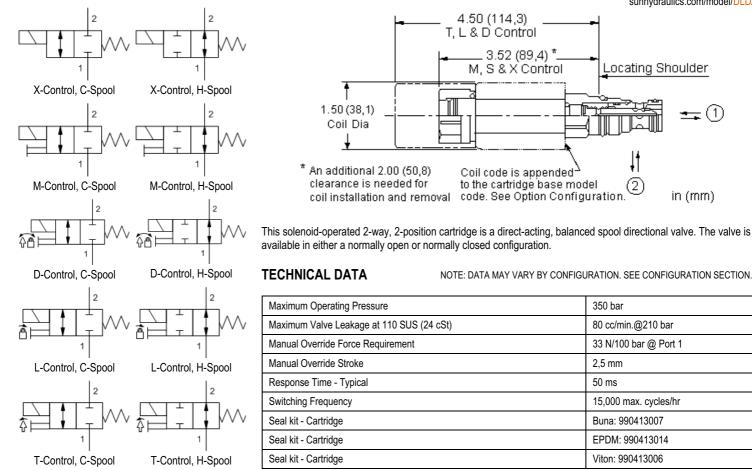
15,000 max. cycles/hr

Buna: 990413007

EPDM: 990413014

Viton: 990413006

T



· Please verify cartridge clearance requirements when choosing a Sun manifold. Different valve controls and coils require different clearances. NOTES

2-way, solenoid-operated directional spool valve

An additional 2.00 inches (50,8 mm) beyond the valve extension is needed for coil installation and removal.

CONFIGURATION OPTIONS

CONT

X No

M Ma

D Tw

L Tw

T Tv

Model Code Example: DLDAXCN

| TROL (| X) SPOOL CONFIGURATION | (C) | SEAL MATERIAL | (N) | COIL * |
|------------------------------------|------------------------|-----|---------------|-----|------------------------------|
| lo Manual Override | C Normally Closed | | N Buna-N | | No coil |
| lanual Override | H Normally Open | | E EPDM | | 212 DIN 43650-Form A, 12 VDC |
| wist/Lock (Dual) Manual Override | | | V Viton | | 224 DIN 43650-Form A, 24 VDC |
| wist/Lock (Detent) Manual Override | | | | | 912 Deutsch DT04-2P, 12 VDC |
| wist (Momentary) Manual Override | | | | | 924 Deutsch DT04-2P, 24 VDC |

* Additional coil options are available