

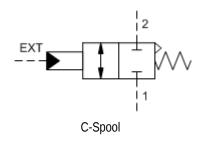


2-way, hydraulically operated, spool directional valve - pilot capacity

CAPACITY: .25 gpm / CAVITY: T-8A

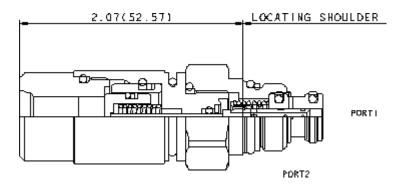


sunhydraulics.com/model/DAAH



CONFIGURATION

В	Control	External 4-SAE Port
С	Spool Configuration	Normally Closed
N	Seal Material	Buna-N
	Material/Coating	



These pilot-stage, directional, 2-position, 2-way valves are hydraulically operated, spring-return cartridges and are available in either a normally open or normally closed configuration. These cartridges are designed for pilot flow

applications and utilize Sun's T-8A cavity so they can be used in conjunction with Sun's pilot-operated, main-stage valves.

TECHNICAL DATA

Maximum Operating Pressure	5000 psi
Maximum Valve Leakage at 110 SUS (24 cSt)	5 drops/min.
Minimum Pilot Pressure to Operate	See Technical Features
Pilot Control Port	See Control Options
Seal kit - Cartridge	Buna: 990-508-007
Seal kit - Cartridge	Viton: 990-508-006

CONFIGURATION OPTIONS

External 1/8 BSPP Port

D

CONTROL (B)

Model Code Example: DAAHBCN

SPOOL CONFIGURATION (C) SEAL MATERIAL (N) MATERIAL/COATING

B External 4-SAE PortA External 1/8 NPTF Port

C Normally ClosedH Normally Open

N Buna-NV Viton

Standard Material/Coating

External 1/8 NPTF Port H Normally Open V Viton /AP Stainless Steel, Passivated

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