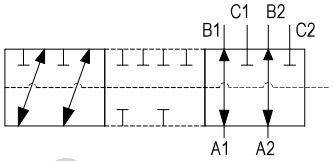
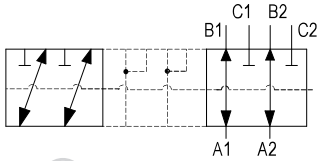
CONFIGURATIONS AND SPARE PARTS

2 SPOOL TYPE

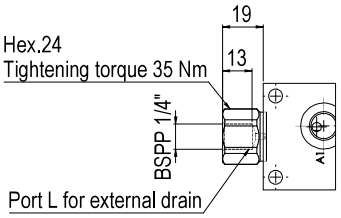


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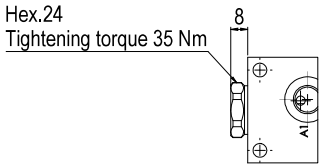


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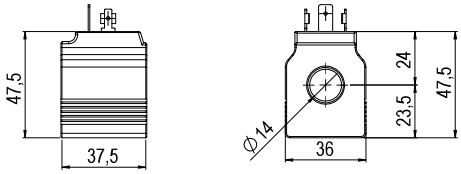
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9TAP1M183006 - VITON



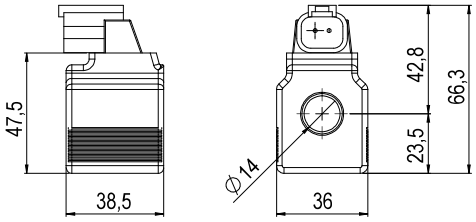
T 9TAP1M183005 - NBR
9TAP1M183007 - VITON

4 COIL

DIN



DEUTSCH DT4

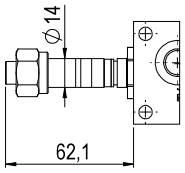


DN DT

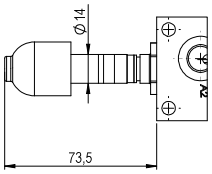
ORDER CODE	NOMINAL VOLTAGE	NOMINAL POWER	PROTECTION CLASS	INSULATION	RELATIVE INTERMITTANCE
C012NDIN1400	12 VDC	27 W	IP 65	CLASS H	ED 100%
C024NDIN1400	24 VDC				
C012NDT41400	12 VDC		IP 67 IP 69K with appropriate connector		
C024NDT41400	24 VDC				

5 TYPE OF EMERGENCY

TIGHTENING TORQUE : 25Nm



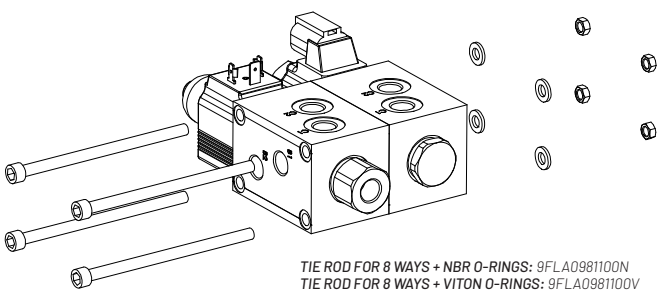
P **PUSH PIN TYPE:** 9CAN14M18S00



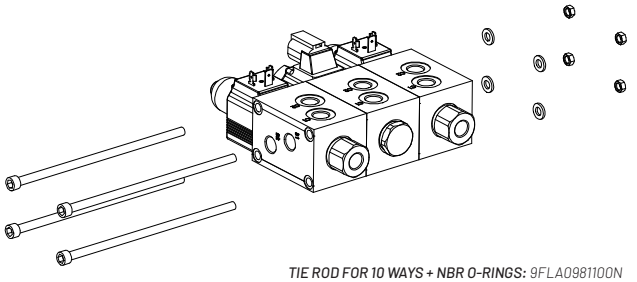
K **PUSH FOR MANUAL OPERATION:** 9CAN14M18S01

6 TIE RODS KIT + FLANGE GASKETS

NUTS AND WASHERS INCLUDED
TIGHTENING TORQUE : 10Nm



TIE ROD FOR 8 WAYS + NBR O-RINGS: 9FLA0981100N
TIE ROD FOR 8 WAYS + VITON O-RINGS: 9FLA0981100V



TIE ROD FOR 10 WAYS + NBR O-RINGS: 9FLA0981100N
TIE ROD FOR 10 WAYS + VITON O-RINGS: 9FLA0981100V

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