Series variation

Direct acting 2, 3-port solenoid valves by target fluid Special purpose

EXA	7 41 1411	,	о.с р с р		
FWD					
HNB/G		I		I	
USB/G					
FAB/G	Working fluid	No. of ports	Model	Structure	Actuation category
FGB/G	0	O a set	FAD	O'real results	NO (see an orbital distribution of the see and see also distributed to the see and see also distributed to the see
FVB	Compressed air	2-port	FAB	Single unit	NC (open when energized)
FWB/G			0515		NO (closed when energized)
FHB			GFAB	Manifold	Common supply
FLB					Individual supply
AB		3-port	FAG	Single unit	Universal
AG		0			NC pressurization
AP/ AD APK/ ADK		10	GFAG	Manifold	Common supply/ common exhaust
DryAir	Dry air	2-port	FGB	Single unit	NC (open when energized)
EX- XPLNprf			GFGB	Manifold	Common supply
XPLNprf		1			Individual supply
HVB/ HVL		3-port	FGG	Single unit	Universal
S∲B/ NAB					NC pressurization
LAD/ NAD Water-		10	GFGG	Manifold	Common supply/ common exhaust
Rela NP/NAP/ NVP	Medium vacuum	2-port	FVB	Single unit	NC (open when energized)
SNP			GFVB	Manifold	
CHB/G					Individual supply
MXB/G	Water	2-port	FWB	Single unit	NC (open when energized)
Other valves					NO (closed when energized)
SWD/ MWD		10 10	GFWB	Manifold	Common water supply
CVE/ CVSE		3-port	FWG	Single unit	Universal
CVSE CCH/ CPE/D			GFWG	Manifold	Common water
LifeSci				- Marinola	supply/individual drain
Gas- Combus	Hot water	2-port	FHB	Single unit	
Auto- Water					NC (open when energized)
Outdoor					
SpecFld	Oil	2-port	FLB	Single unit	NC (open when energized)
Custom			GFLB	Manifold	Common lubrication
Ending		10			

			USB/G				
	M5	Rc1/8	Rc1/4	Rc3/8	Rc1/2	Page	FAB/G
	•	•	•	•	•		FGB/G
		•	•	•		52	FVB
		•		•			FWB/G
	•	•	•			58	FHB
	•	•	•	•			FLB AB
		•	•	•		64	AG
							AP/ AD
	•					68	AD APK/ ADK
		•	•	•	•	74	DryAir
		•		•			EX- XPLNprf
		•	•			78	XPLNprf
		•	•	•		0.4	HVB/ HVL
		•	•	•		84	S\$B/ NAB
						00	LAD/ NAD
		•	•			88	Water- Rela
		•	•	•		94	NP/NAP/ NVP
						98	SNP
						30	CHB/G
		•	•	•	•	104	MXB/G
		•	•	•		104	Other valves
						110	SWD/ MWD
		•		•		110	DustColl
		•	•	•		116	CVE/ CVSE
						120	CCH/ CPE/D
						120	LifeSci
							Gas- Combus
		•	•	•	•	126	Auto- Water
							Outdoor
		•	•	•	•	130	SpecFld
		_				404	Custom
						134	Ending

EXA FWD INB/G SB/G AB/G GB/G VΒ WB/G НВ LB В ١G P/ D PK/ DK)ryAir X-PLNprf PLNprf IVB/ IVL S∜B/ IAB .AD/ IAD Vater-tela P/NAP/ VP SNP HB/G IXB/G Other valves SWD/ MWD ustColl VE/ VSE CH/ PE/D ifeSci as-ombus Auto-Vater utdoor pecFld