

Dear Valued client,

Myotoku Ltd
Sales department GM
Takayuki Kunimatsu

Discontinuance notice of “DNS” break valve for CVA2 series

Dear all, and believe your prosperity
We would like to deeply thank you for daily cooperation.

CVA2 series with DNS break valve will stop the production due to the production stop of switch parts.
Thank you in advance for your kind understanding and corporation.

Sincerely yours

Note

■ Model

- CVA2 series with DNS break valve
- ※DNS in ⑤ on the model name will be obsolete.
- CVA-DNS(maintenance parts)

■ Last order date

-30th June 2019

How to order

CVA2 - ① 05 ② H ③ S ④ AB ⑤ DN ⑥ 4 ⑦ B ⑧ L ⑨ N

① Nozzle size	
05	φ0.5
10	φ1.0
15	φ1.5

② Max. vacuum pressure (kPa)	
H	-87kPa
L	-53kPa
Q	-46kPa

③ Nominal pressure (MPa)	
S	0.5
R	0.35

④ Pressure sensor					
	Sensor type	Pressure	Display	Switch output	Analog output
AB	MVS-030AB	Vacuum	LED	NPN1 point	Without
ABP	MVS-030AB	Vacuum	LED	PNP1 point	Without
35G	MVS-035G	Vacuum	LED	NPN1 point	DC1 - 5V
VG	MPS-V23	Vacuum	Digital	NPN2 point	DC1 - 5V
VGP	MPS-V23	Vacuum	Digital	PNP2 point	DC1 - 5V
V	CVA-V	Vacuum	Without	Reed switch (1 point)	Without
Blank	-	Without	-	-	-

⑤ Break valve	
DN	Break flow adjustable
DNS	With break confirmation switch
Blank	Without break valve

⑥ Solenoid valve air passage	
A	Normally open(N.O)
B	Normally closed(N.C)
W	Self-holding solenoid valve

⑦ Solenoid valve connection	
L	Connector type (connector-type lamp and surge killer)

⑧ Port thread	
N	NPT
G	G (BSPP)
Blank	RC (BSPT)

⑨ Solenoid valve voltage	
4	DC24V

Maintenance parts

● Break valve

CVA-DNS

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