

F.R.L.
F.R.
F (Filtr)
R (Reg)
L (Lub)
Drain
Separ
Mech
Press SW
Res press
exh valve
SlowStart
Anti-bac/Bac-
remove Filt
Film
Resist FR
Oil-Prohr
Med
Press FR
No Cu/
PTFE FRL
Outdrs FRL
Adapter
Joiner
Press
Gauge
CompFRL
LgFRL
PrecsR
VacF/R
Clean FR
ElecPneur
AirBoost
Speed Ctrl
Silncr
CheckV/
other
Fit/Tube
Nozzle
Air Unit
PrecsCompn
Electro
Press SW
ContactSW
AirSens
PresSW
Cool
Air Flo
Sens/Ctrl
WaterRtSens
TotAirSys
(Total Air)
TotAirSys
(Gamma)
Gas
generator
RefrDry
DesicDry
HiPolymDry
MainFiltr
Dischrg
etc
Ending



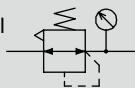
Compact direct acting precision regulator

RJB500 Series

Grease-free specification/compact/space saving

● Port size: Push-in fitting $\varnothing 4$, $\varnothing 6$

JIS symbol



Specifications

1 MPa = 10 bar

Item		RJB500
Working fluid		Compressed air
Max. working pressure	MPa	1.0 (≈ 150 psi, 10 bar)
Proof pressure	MPa	1.5 (≈ 220 psi, 15 bar)
Ambient / fluid temperatures	$^{\circ}\text{C}$	5 (41°F) to 60 (140°F)
Set pressure	MPa	0.02 (≈ 2.9 psi) to 0.5 (≈ 73 psi) (0.01 (≈ 1.5 psi) to 0.2 (≈ 29 psi)) (*1)
Sensitivity	MPa	0.001 (≈ 0.15 psi) {Lock sensitivity 0.004 (≈ 0.58 psi)} (*2)
Air consumption	ℓ/min	1.5 (*3)
Port size	IN/OUT	Push-in fitting: $\varnothing 4/\varnothing 6$
	GAUGE	Rc 1/8
Weight	g	90 (No pressure gauge: 65)

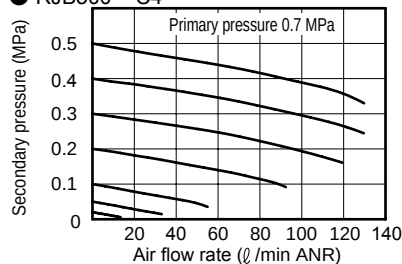
*1: Values in parentheses are for low pressure.

*2: Pressure sensitivity setting for the pressure adjustment knob block's minimum spacing.

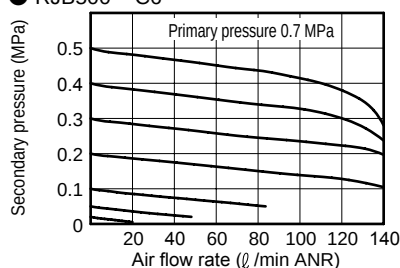
*3: Value for secondary side setting pressure 0.1 MPa.

Flow characteristics

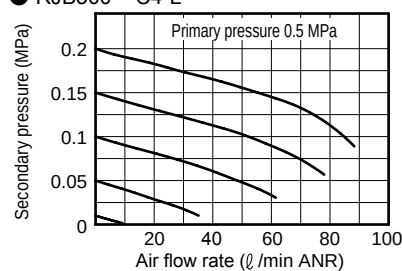
● RJB500-**C4



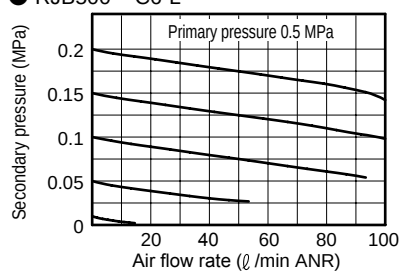
● RJB500-**C6



● RJB500-**C4-L



● RJB500-**C6-L



How to order

RJB500 - SSC4 - P

Model No.

A Connection

B Option

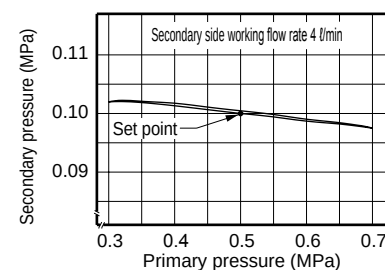
⚠ Precautions for model No. selection

*1: A 0 to 1.0 MPa pressure gauge is assembled.

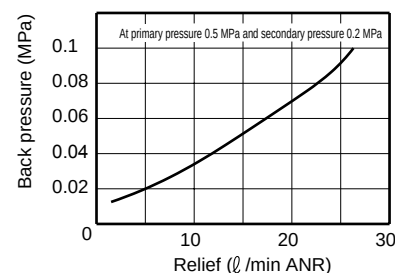
*2: A 0 to 0.4 MPa pressure gauge is assembled.

*3: Indicate option code "P" for panel mounting.

Pressure characteristics



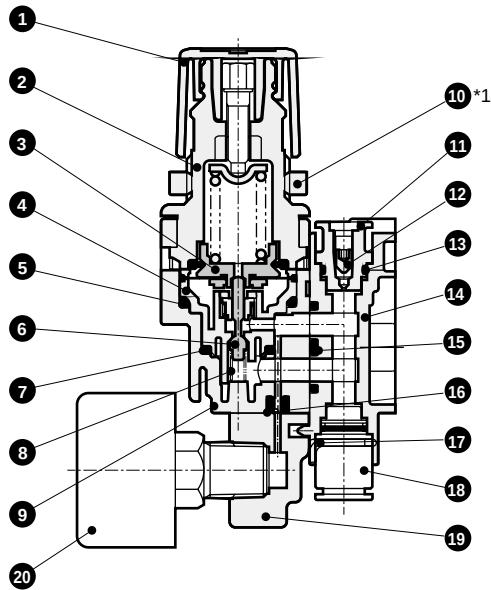
Relief characteristics



Code		Description	
A Connection			
Direction	IN	S	Straight
		L	Elbow
	OUT	S	Straight
		L	Elbow
Bore size		C4	ø4
		C6	ø6

B Option		
Panel mount	Blank	Without nut
	P	With nut
Pressure range	Blank	0.02 to 0.5 MPa *1
	L	0.01 to 0.2 MPa *2
Pressure gauge	Blank	With pressure gauge
	T	No pressure gauge (gauge port Rc1/8)

Internal structure and parts list



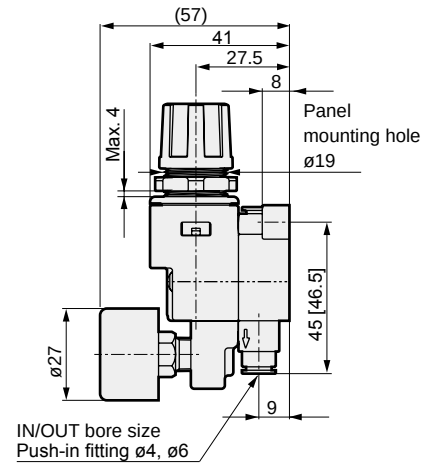
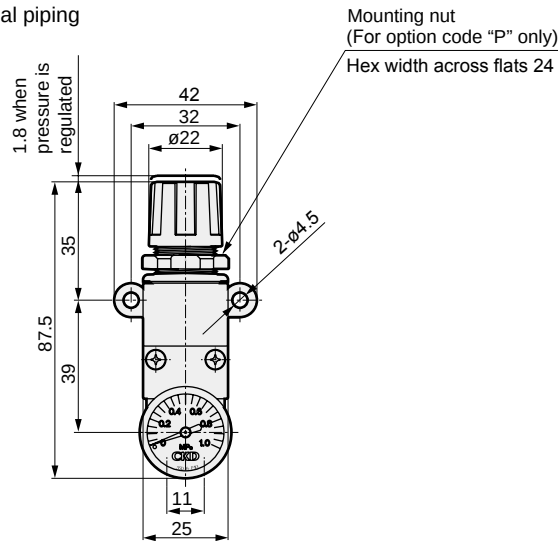
*1: A mounting nut is optional. Nut is attached only for option code "P".

No.	Part name	Material
1	Knob	Polyacetal resin
2	Cover	Polyamide resin
3	Diaphragm assembly	Polyacetal resin/nitrile rubber/chloroprene rubber
4	Valve guide assembly	Polyacetal resin/copper alloy/stainless steel
5	O-ring	Fluoro rubber
6	Valve	Stainless steel
7	O-ring	Fluoro rubber
8	Spring	Stainless steel
9	Body	Polyamide resin
10	Mounting nut	Polyacetal resin
11	Bleed plug	Polyamide resin
12	Hexagon socket set screw	Stainless steel
13	O-ring	Nitrile rubber
14	Piping block assembly	Polyamide resin/steel
15	Body packing seal	Hydrogenated nitrile rubber
16	Packing	Nitrile rubber
17	Stop pin	Stainless steel
18	Cartridge fitting	
19	Gauge plug	Polyamide resin
20	Pressure gauge	

Dimensions

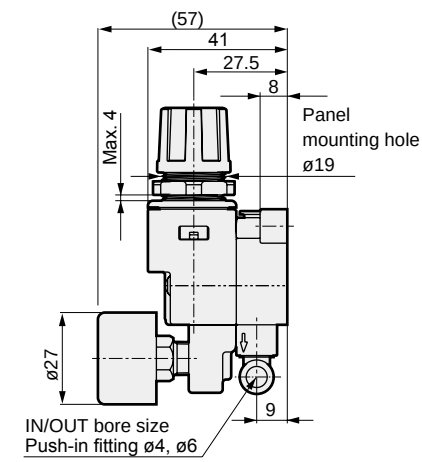
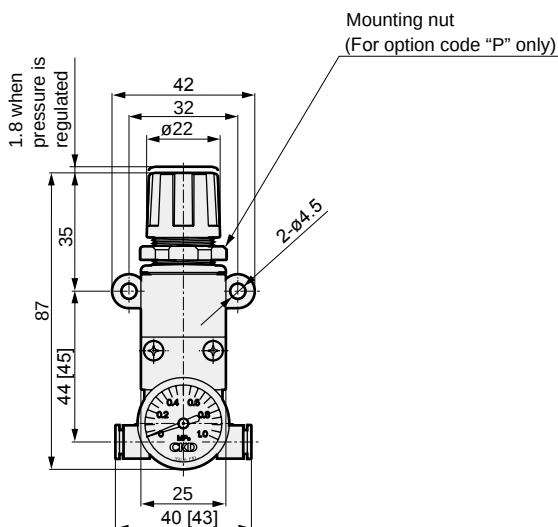


● RJB500 axial piping



Dimensions shown in [] are for the push-in fitting Ø6

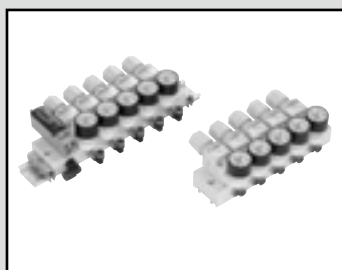
● RJB500 elbow piping



Dimensions shown in [] are for the push-in fitting Ø6

F.R.L.
F.R.
F (Filtr)
R (Reg)
L (Lub)
Drain
Separ
Mech
Press SW
Res press
exh valve
SlowStart
Anti-bac/Bac-
remove Filtr
Film
Resist FR
Oil-ProhR
Med
Press FR
No Cu/
PTFE FRL
Outdris FRL
Adapter
Joiner
Press
Gauge
CompFRL
LgFRL
PrecsR
VacF/R
Clean FR
ElecPneuR
AirBoost
Speed Ctrl
Silncr
CheckV/
other
Fit/Tube
Nozzle
Air Unit
PrecsCompn
Electro
Press SW
ContactSW
AirSens
PresSW
Cool
Air Flo
Sens/Ctrl
WaterRISens
TotAirSys
(Total Air)
TotAirSys
(Gamma)
Gas
generator
RefrDry
DesicDry
HiPolymDry
MainFiltr
Dischrg
etc
Ending

F.R.L.
F.R.
F (Filtr)
R (Reg)
L (Lub)
Drain
Separ
Mech
Press SW
Res press
exh valve
SlowStart
Anti-bac/Bac-
remove Filtr
Film
Resist FR
Oil-ProhR
Med
Press FR
No Cu/
PTFE FRL
Outdrs FRL
Adapter
Joiner
Press
Gauge
CompFRL
LgFRL
PrecsR
VacF/R
Clean FR
ElecPneUR
AirBoost
Speed Ctrl
Silncr
CheckV/
other
Fit/Tube
Nozzle
Air Unit
PrecsCompn
Electro
Press SW
ContactSW
AirSens
PresSW
Cool
Air Flo
Sens/Ctrl
WaterRtSens
TotAirSys
(Total Air)
TotAirSys
(Gamma)
Gas
generator
RefrDry
DesicDry
HiPolymDry
MainFiltr
Dischrg
etc
Ending



Block manifold compact direct acting precision regulator

MNRJB500 Series

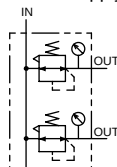
Mix manifold of RJB500/RB500 Series

● Port size: Push-in fitting $\varnothing 4$, $\varnothing 6$, $\varnothing 8$

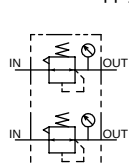


JIS symbol

Common supply



Individual supply



Specifications

1 MPa = 10 bar

Item	MNRJB500A	MNRJB500B
Working fluid	Compressed air	
Max. working pressure MPa	0.8 (≈ 120 psi, 8 bar)	
Proof pressure MPa	1.2 (≈ 170 psi, 12 bar)	
Ambient / fluid temperatures $^{\circ}\text{C}$	5 (41°F) to 60 (140°F)	
Set pressure MPa	0.02 (≈ 2.9 psi) to 0.5 (≈ 73 psi) (0.01 (≈ 1.5 psi) to 0.2 (≈ 29 psi)) (*1)	
Sensitivity MPa	0.001 (≈ 0.15 psi) {Lock sensitivity 0.004 (≈ 0.58 psi)} (*2)	
Air consumption ℓ/min	1.5 (*3)	
Port size	IN	Push-in fitting $\varnothing 6/\varnothing 8$ Push-in fitting $\varnothing 4/\varnothing 6$
	OUT	Push-in fitting: $\varnothing 4/\varnothing 6$
	GAUGE	Rc 1/8
Block manifold		
Weight calculation formula (n: station No.) g	109n+126	111n+94

*1: Values in parentheses are for low pressure.

*2: Pressure sensitivity setting for the pressure adjustment knob block's minimum spacing.

*3: Value for secondary side setting pressure 0.1 MPa.

Option weight

* Add to the weight of the standard accessories. n: Station No.

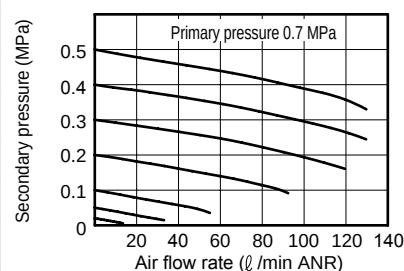
Unit: g

Code	Fitting + port size IN/OUT						Pressure gauge	Mounting method
	SS**	SL**	LS**	LL**	S*	L*	T	D
MNRJB500A	-	6n	6n+2	6n+2			-31n	-6n-49
MNRJB500B					-	12n	-31n	-6n-49

Flow characteristics

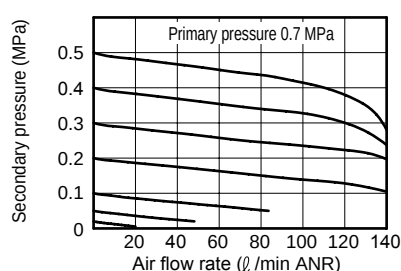
● MNRJB500A-**-C64

● MNRJB500B-**-C4



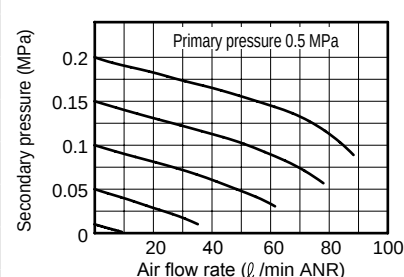
● MNRJB500A-**-C86

● MNRJB500B-**-C6



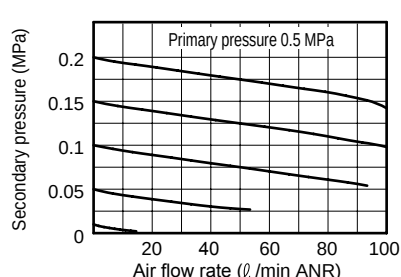
● MNRJB500A-**-C64-L

● MNRJB500B-**-C4-L

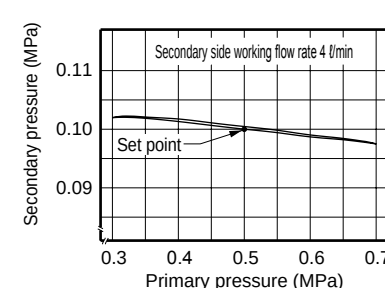


● MNRJB500A-**-C86-L

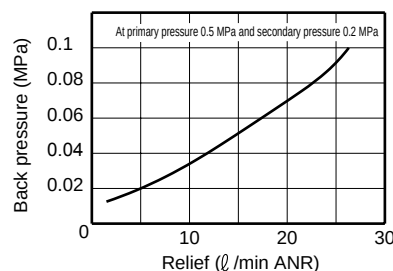
● MNRJB500B-**-C6-L



Pressure characteristics

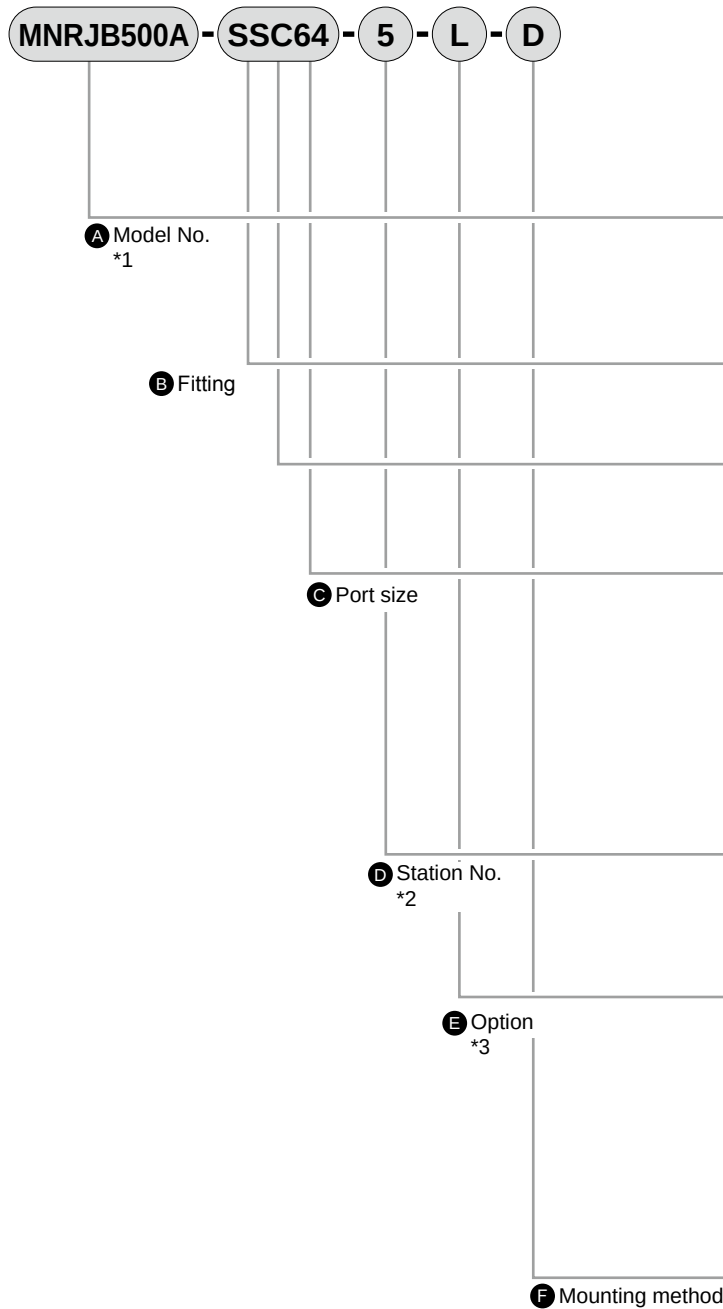


Relief characteristics



*1: For the common supply, the primary pressure will become insufficient when using multiple stations simultaneously. Install 1 air supply block per three stations. Use an air supply port larger than OUT bore size.

How to order



Code		Description	
A Model No.			
MNRJB500A		Common supply	
MNRJB500B		Individual supply	
B Fitting			
IN direction			
S		Straight	
L		Elbow	
OUT direction			
S		Straight	
L		Elbow	
C Port size IN/OUT			
		MNRJB500A	MNRJB500B
C64	IN; ø6, OUT; ø4	●	
C66	IN; ø6, OUT; ø6	●	
C84	IN; ø8, OUT; ø4	●	
C86	IN; ø8, OUT; ø6	●	
C4	IN, OUT; ø4		●
C6	IN, OUT; ø6		●
D Station No.			
1		1 station	
to		to	
10		10 stations	
E Option			
		MNRJB500A	MNRJB500B
Pressure range	Blank	0.02 to 0.5 MPa *4	●
	L	0.01 to 0.2 MPa *5	●
Pressure gauge	Blank	With pressure gauge	●
	T	No press gauge (gauge port Rc1/8)	●
Flow direction	Blank	Standard flow (left → right)	●
	X1	Reverse flow (right → left)	●
F Mounting method			
Blank		DIN rail mount	
D		Direct mount	

⚠ Precautions for model No. selection

- *1 : The air supply block is one station.
When using three or more stations simultaneously with the common supply, increase one supply block station for every three stations.
Designate with mix manifold specifications sheet.
- *2 : Up to five direct mounting stations can be used.
- *3 : Options and pressure gauges for each regulator block are the same.
- *4 : A 0 to 1.0 MPa pressure gauge is assembled.
- *5 : A 0 to 0.4 MPa pressure gauge is assembled.
- *6 : When other than basic model specifications, ask CKD to issue the mix manifold specifications sheet on page 505.

F.R.L.
F.R.
F (Filtr)
R (Reg)
L (Lub)
Drain Separ
Mech Press SW
Res press exh valve
SlowStart
Anti-bac/Bac-remove Filt
Film Resist FR
Oil-ProhR
Med Press FR
No Cu/ PTFE FRL
Outdris FRL
Adapter Joiner Press Gauge
CompFRL
LgFRL
PrecsR
VacF/R
Clean FR
ElecPneuR
AirBoost
Speed Ctrl
Silncr
CheckV/ other
Fit/Tube
Nozzle
Air Unit
PrecsCompn
Electro Press SW
ContactSW
AirSens
PresSW Cool
Air Flo Sens/Ctrl
WaterRISens
TotAirSys (Total Air)
TotAirSys (Gamma)
Gas generator
RefrDry
DesicDry
HiPolymDry
MainFiltr
Dischrg etc
Ending

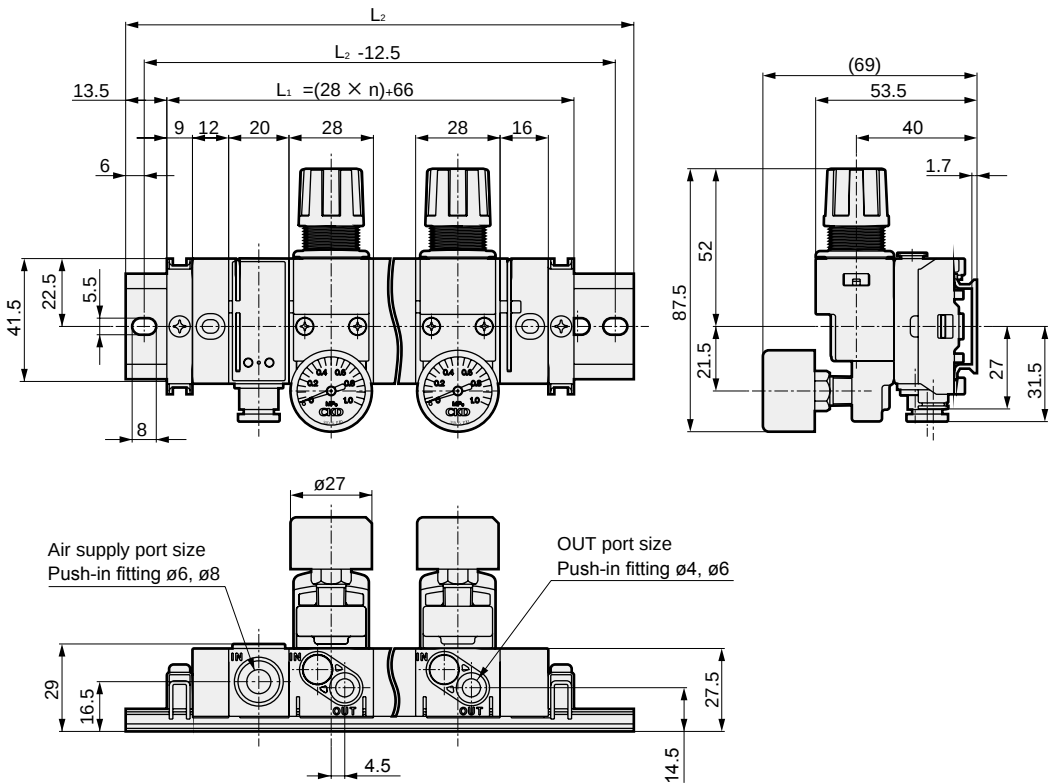
MNRJB500 Series



Dimensions

● Common supply DIN rail mount

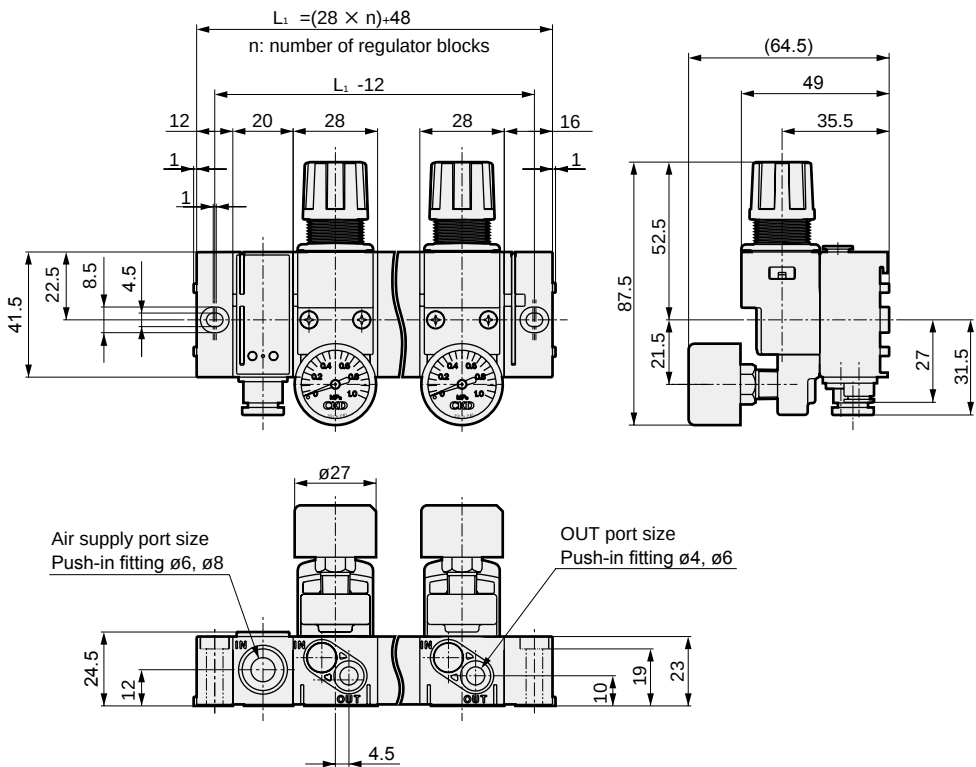
MNRJB500A-**C**-*



Station No.	L_2 dimension
1	125
2	150
3	175
4	212.5
5	237.5
6	262.5
7	287.5
8	325
9	350
10	375

● Common supply direct mount

MNRJB500A-**C**-*D



- [illegible]

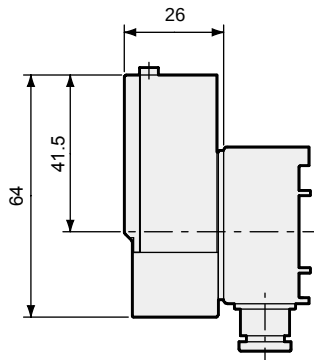
F.R.L.
F.R.
F (Filtr)
R (Reg)
L (Lub)
Drain
Separ
Mech
Press SW
Res press
exh valve
SlowStart
Anti-bac/Bac-
remove Filtr
Film
Resist FR
Oil-ProhR
Med
Press FR
No Cu/
PTFE FRL
Outdrs FRL
Adapter
Joiner
Press
Gauge
CompFRL
LgFRL
PrecsR
VacF/R
Clean FR
ElecPneuR
AirBoost
Speed Ctrl
Silncr
CheckV/
other
Fit/Tube
Nozzle
Air Unit
PrecsCompr
Electro
Press SW
ContactSW
AirSens
PressSW
Cool
Air Flo
Sens/Ctrl
WaterRTSens
TotAirSys
(Total Air)
TotAirSys
(Gamma)
Gas
generator
RefrDry
DesicDry
HiPolymDry
MainFiltr
Dischrg
etc
Ending

F.R.L.
F.R.
F (Filtr)
R (Reg)
L (Lub)
Drain Separ
Mech Press SW
Res press exh valve
SlowStart
Anti-bac/Bac- remove Filt
Film Resist FR
Oil-ProhR
Med Press FR
No Cu/ PTFE FRL
Outdrs FRL
Adapter Joiner
Press Gauge
CompFRL
LgFRL
PrecsR
VacF/R
Clean FR
ElecPneuR
AirBoost
Speed Ctrl
Silncr
CheckV/ other
Fit/Tube
Nozzle
Air Unit
PrecsCompn
Electro Press SW
ContactSW
AirSens
PresSW Cool
Air Flo Sens/Ctrl
WaterRtSens
TotAirSys (Total Air)
TotAirSys (Gamma)
Gas generator
RefrDry
DesicDry
HiPolymDry
MainFiltr
Dischrg etc
Ending

Pressure switch/push-in fitting elbow dimensions

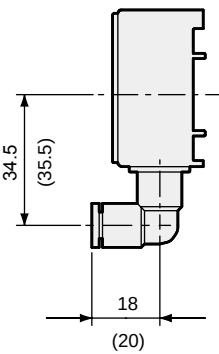
- Air supply block with pressure gauge
NRB500-APS-*C*

Pressure switch APS is integrated into the air supply block.
Primary pressure can be controlled.



- Air supply block
Push-in fitting elbow
NRB500-NP-LC*

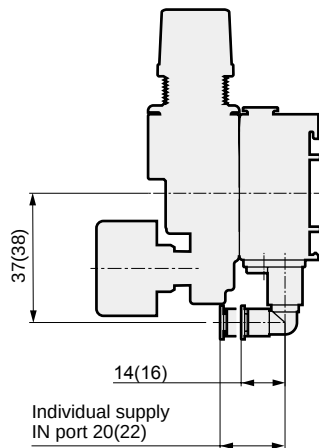
Front or rear piping is possible with air supply port and
elbow fitting.



Dimension in () is for C8

- Regulator block
Push-in fitting elbow
NRJB500*-*C*

Front or rear piping is possible with IN and OUT ports and
elbow fitting.



Dimension in () is for C6

F.R.L.
F.R.
F (Filtr)
R (Reg)
L (Lub)
Drain
Separ
Mech
Press SW
Res press
exh valve
SlowStart
Anti-bac/Bac-
remove Filtr
Film
Resist FR
Oil-ProhR
Med
Press FR
No Cu/
PTFE FRL
Outdrs FRL
Adapter
Joiner
Press
Gauge
CompFRL
LgFRL
PrecsR
VacF/R
Clean FR
ElecPneuR
AirBoost
Speed Ctrl
Silncr
CheckV/
other
Fit/Tube
Nozzle
Air Unit
PrecsCompn
Electro
Press SW
ContactSW
AirSens
PresSW
Cool
Air Flo
Sens/Ctrl
WaterRISens
TotAirSys
(Total Air)
TotAirSys
(Gamma)
Gas
generator
RefrDry
DesicDry
HiPolymDry
MainFiltr
Dischrg
etc
Ending

F.R.L.
F.R.
F (Filtr)
R (Reg)
L (Lub)
Drain Separ
Mech Press SW
Res press exh valve
SlowStart
Anti-bac/Bac- remove Filtr
Film Resist FR
Oil-ProhR
Med Press FR
No Cu/ PTFE FRL
Outdrs FRL
Adapter Joiner
Press Gauge
CompFRL
LgFRL
PrecsR
VacF/R
Clean FR
ElecPneR
AirBoost
Speed Ctrl
Silncr
CheckV/ other
Fit/Tube
Nozzle
Air Unit
PrecsCompn
Electro Press SW
ContactSW
AirSens
PresSW Cool
Air Flo Sens/Ctrl
WaterRtSens
TotAirSys (Total Air)
TotAirSys (Gamma)
Gas generator
RefrDry
DesicDry
HiPolymDry
MainFiltr
Dischrg etc
Ending

Regulator block

How to order

NRJB500B - SSC4 - L

A Model No.

B Connection

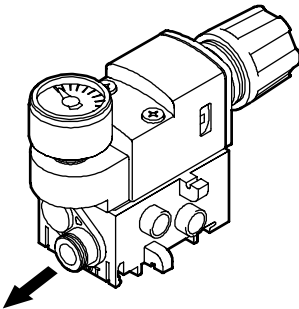
C Option

Code		Description	
A Model No.			
NRJB500A		Common supply	
NRJB500B		Individual supply	
B Connection			
Direction	*1 IN	S	Straight
		L	Elbow
	OUT	S	Straight
		L	Elbow
Bore size	IN/	C4	ø4
	OUT	C6	ø6
C Option			
Pressure range	Blank	0.02 to 0.5 MPa *2	
	L	0.01 to 0.2 MPa *3	
Pressure gauge	Blank	With pressure gauge	
	T	No pressure gauge (gauge port Rc1/8)	

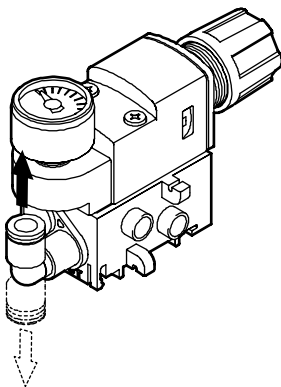
⚠ Precautions for model No. selection

- *1: For common supply, IN port connection is not required.
*2: A 0 to 1.0 MPa pressure gauge is assembled.
*3: A 0 to 0.4 MPa pressure gauge is assembled.

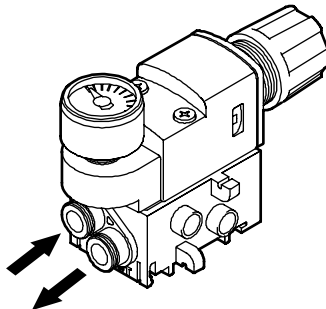
- Common supply straight
Downward piping is enabled by using an OUT port with straight fitting.



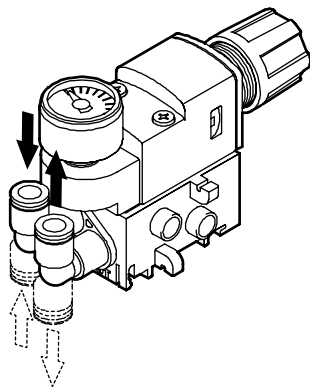
- Common supply elbow
Front or rear piping is enabled by OUT port with elbow fitting.



- Individual supply straight
Front or rear piping is enabled by using IN, OUT ports with straight fitting.



- Individual supply elbow
Front or rear piping is possible with IN and OUT ports and elbow fitting.



MNRJB500 Series

Block configuration

Sub-base

How to order

NRJB500B - NS - SSC4 MP

A Model No.

B Connection

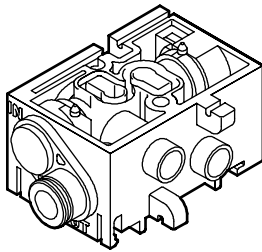
C Option

⚠ Precautions for model No. selection

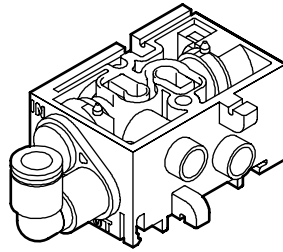
*1: For common supply, IN port connection is not required.

Code		Description
A Model No.		
NRJB500A		Common supply
NRJB500B		Individual supply
B Connection		
Direction	*1 IN	S Straight
		L Elbow
	OUT	S Straight
		L Elbow
Bore size	IN/	C4 ø4
	OUT	C6 ø6
C Option		
Blank		No masking plate
MP		With masking plate

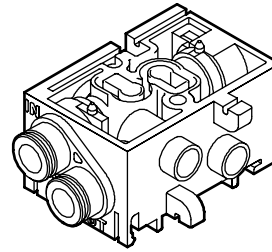
● Straight for common supply
OUT port with straight fitting



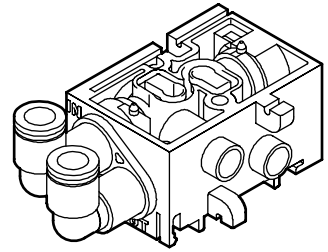
● Elbow for common supply
OUT port with elbow fitting



● Straight for individual supply
IN, OUT ports with straight fitting



● Elbow for individual supply
IN, OUT ports with elbow fitting



Regulator body

How to order

RJB500 - 00 S - L

A Connection

B Option

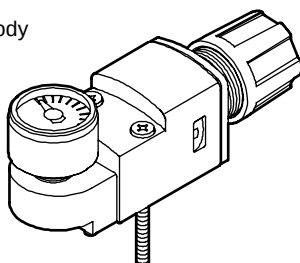
⚠ Precautions for model No. selection

*1: A 0 to 1.0 MPa pressure gauge is assembled.

*2: A 0 to 0.4 MPa pressure gauge is assembled.

Code		Description
A Connection		
S		Discrete (for RJB500)
M		Manifold (for MNRJB500A,B)
B Option		
Panel Mount	Blank	Without nut
	P	With nut
Pressure range	Blank	0.02 to 0.5 MPa *1
	L	0.01 to 0.2 MPa *2
Pressure gauge	Blank	With pressure gauge
	T	No pressure gauge (gauge port Rc1/8)

● Regulator body



F.R.L.
F.R.
F (Filtr)
R (Reg)
L (Lub)
Drain
Separ
Mech
Press SW
Res press
exh valve
SlowStart
Anti-bac/Bac-
remove Filtr
Film
Resist FR
Oil-ProhR
Med
Press FR
No Cu/
PTFE FRL
Outdrs FRL
Adapter
Joiner
Press
Gauge
CompFRL
LgFRL
PrecsR
VacF/R
Clean FR
ElecPneuR
AirBoost
Speed Ctrl
Silncr
CheckV/
other
Fit/Tube
Nozzle
Air Unit
PresCompn
Electro
Press SW
ContactSW
AirSens
PresSW
Cool
Air Flo
Sens/Ctrl
WaterRISens
TotAirSys
(Total Air)
TotAirSys
(Gamma)
Gas
generator
RefrDry
DesicDry
HiPolymDry
MainFiltr
Dischrg
etc
Ending

MNRJB500 Series

F.R.L.
F.R.
F (Filtr)
R (Reg)
L (Lub)
Drain Separ
Mech Press SW
Res press exh valve
SlowStart
Anti-bac/Bac- remove Filt
Film Resist FR
Oil-ProhR
Med Press FR
No Cu/ PTFE FRL
Outdrs FRL
Adapter Joiner
Press Gauge
CompFRL
LgFRL
PrecsR
VacF/R
Clean FR
ElecPneuR
AirBoost
Speed Ctrl
Silncr
CheckV/ other
Fit/Tube
Nozzle
Air Unit
PrecsCompn
Electro Press SW
ContactSW
AirSens
PresSW Cool
Air Flo Sens/Ctrl
WaterRtSens
TotAirSys (Total Air)
TotAirSys (Gamma)
Gas generator
RefrDry
DesicDry
HiPolymDry
MainFiltr
Dischrg etc
Ending

Common supply block

How to order

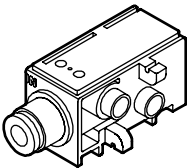
NRJB500 - NP - SC6

A Connection

Code		Description
A Connection		
Direction	S	Straight
	L	Elbow
Bore size	C6	ø6
	C8	ø8

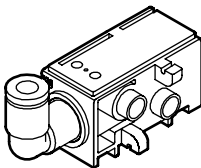
● Straight

Air supply port with straight fitting



● Elbow

Air supply port with elbow fitting



Common supply block with pressure switch

How to order

NRB500 - APS - SC6 - 3

*1

A Connection

B Lead wire length

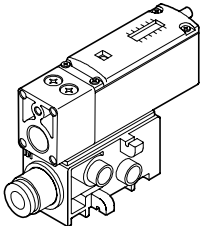
Code		Description
A Connection		
Direction	S	Straight
	L	Elbow
Bore size	C6	ø6
	C8	ø8
B Lead wire length		
Blank		1 m
3		3 m
5		5 m

⚠ Precautions for model No. selection

*1: Grease is applied to the APS body before assembly. This part is not compatible with grease-free specifications.

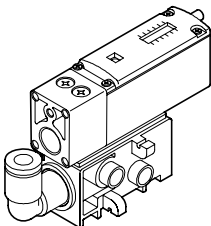
● Straight

Air supply port with straight fitting



● Elbow

Air supply port with elbow fitting



End block

How to order

NRJB500 - NE

D

A Connection

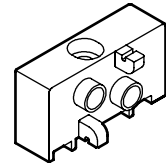
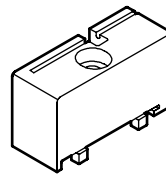
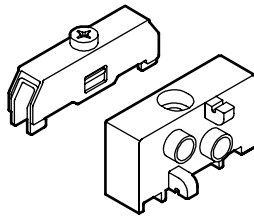
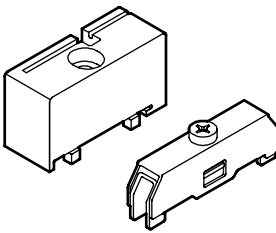
Code	Description
A Connection	
Blank	End block R for DIN rail (right)
L	End block L for DIN rail (left)
D	Direct end block R
DL	Direct end block L

● End block R for DIN rail

● End block L for DIN rail

● Direct end block R

● Direct end block L



End blocks R and L are required for manifold configuration.
For DIN rail, use end blocks R and L with DIN rail bracket.

DIN rail

How to order

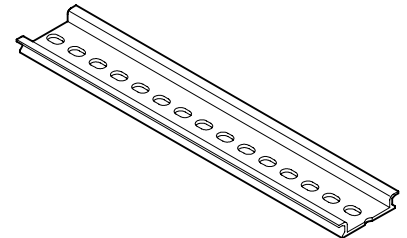
NRB500 - BAA

150

A DIN rail dimensions
*1

Code	Description
A DIN rail dimensions	
125	125 mm
150	150 mm
⋮	⋮

● DIN rail



⚠ Precautions for model No. selection

*1: For the DIN rail dimensions, refer to the mix manifold specifications preparation methods, the DIN rail length and manifold dimensions, and indicate with mm units.

Push-in cartridge fitting (regulator block)

How to order

NRJB500 - JOINT - CL4

A Type

Code	Description
A Type	
C4	Straight ø4
C6	Straight ø6
CL4	Elbow ø4 (discrete)
CL6	Elbow ø6 (discrete)
CLL4	Long elbow ø4 (for manifold)
CLL6	Long elbow ø6 (for manifold)



F.R.L.
F.R.
F (Filtr)
R (Reg)
L (Lub)
Drain
Separ
Mech
Press SW
Res press
exh valve
SlowStart
Anti-bac/Bac-
remove Filtr
Film
Resist FR
Oil-ProhR
Med
Press FR
No Cu/
PTFE FRL
Outdris FRL
Adapter
Joiner
Press
Gauge
CompFRL
LgFRL
PrecsR
VacF/R
Clean FR
ElecPneuR
AirBoost
Speed Ctrl
Silncr
CheckV/
other
Fit/Tube
Nozzle
Air Unit
PrecsCompn
Electro
Press SW
ContactSW
AirSens
PresSW
Cool
Air Flo
Sens/Ctrl
WaterRISens
TotAirSys
(Total Air)
TotAirSys
(Gamma)
Gas
generator
RefrDry
DesicDry
HiPolymDry
MainFiltr
Dischrg
etc
Ending

MNRJB500 Series

F.R.L.
F.R.
F (Filtr)
R (Reg)
L (Lub)
Drain
Separ
Mech
Press SW
Res press
exh valve
SlowStart
Anti-bac/Bac-
remove Filtr
Film
Resist FR
Oil-ProhR
Med
Press FR
No Cu/
PTFE FRL
Outdrs FRL
Adapter
Joiner
Press
Gauge
CompFRL
LgFRL
PrecsR
VacF/R
Clean FR
ElecPneur
AirBoost
Speed Ctrl
Silncr
CheckV/
other
Fit/Tube
Nozzle
Air Unit
PrecsCompn
Electro
Press SW
ContactSW
AirSens
PresSW
Cool
Air Flo
Sens/Ctrl
WaterRtSens
TotAirSys
(Total Air)
TotAirSys
(Gamma)
Gas
generator
RefrDry
DesicDry
HiPolymDry
MainFiltr
Dischrg
etc
Ending

Cartridge fitting (common supply block)

How to order

NRJB500 - Q - JOINT - L6

A Type

Code	Description	
A Type		
6	Straight ø6	
8	Straight ø8	
L6	Elbow ø6	
L8	Elbow ø8	

Pressure gauge

How to order

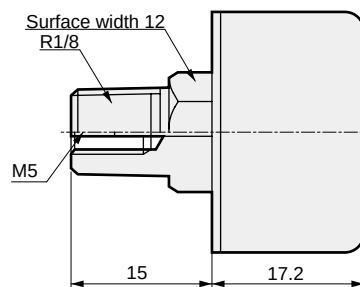
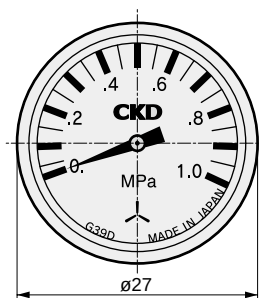
G39D - 6 - P10

A Pressure display

Code	Description
A Pressure display	
P10	0 to 1.0 MPa
P04	0 to 0.4 MPa

Dimensions

● G39D



Weight: 37 g

Blanking plug

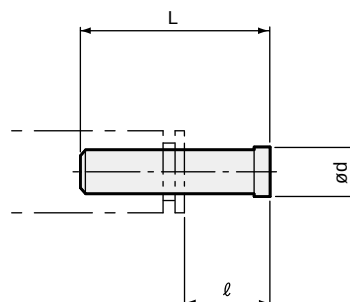
How to order

GWP 4 - B

A Connection

Code	Description
A Connection	
4	ø4
6	ø6
8	ø8

Dimensions



⚠ Precautions for model No. selection

*1: Sales unit is 10 pieces per unit.

Model No.	Fitting port size ø	L	l	d	Weight g
GWP 4-B	4	27	11	6	0.5
GWP 6-B	6	29	11.5	8	1
GWP 8-B	8	33	14	10	2