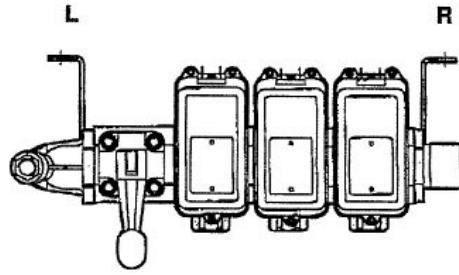
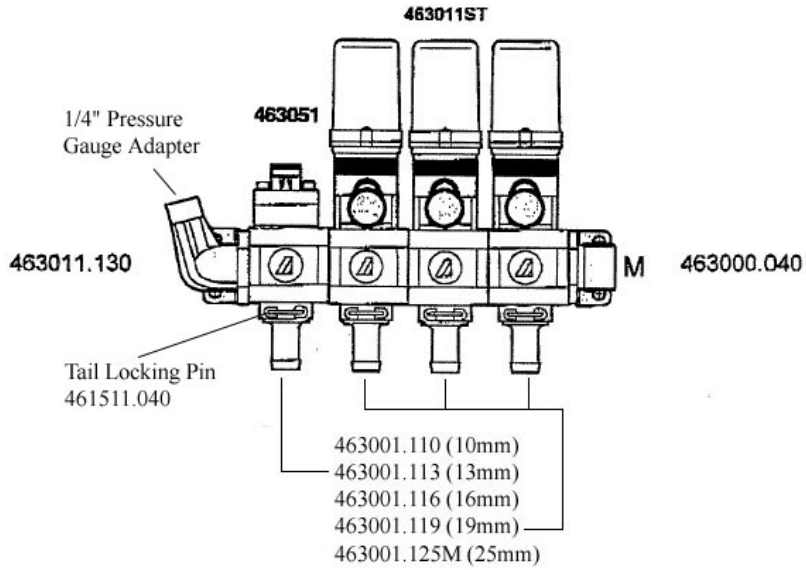
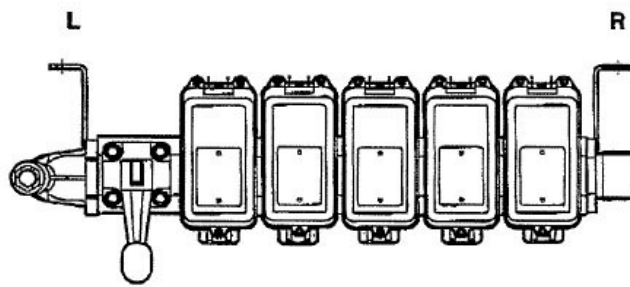
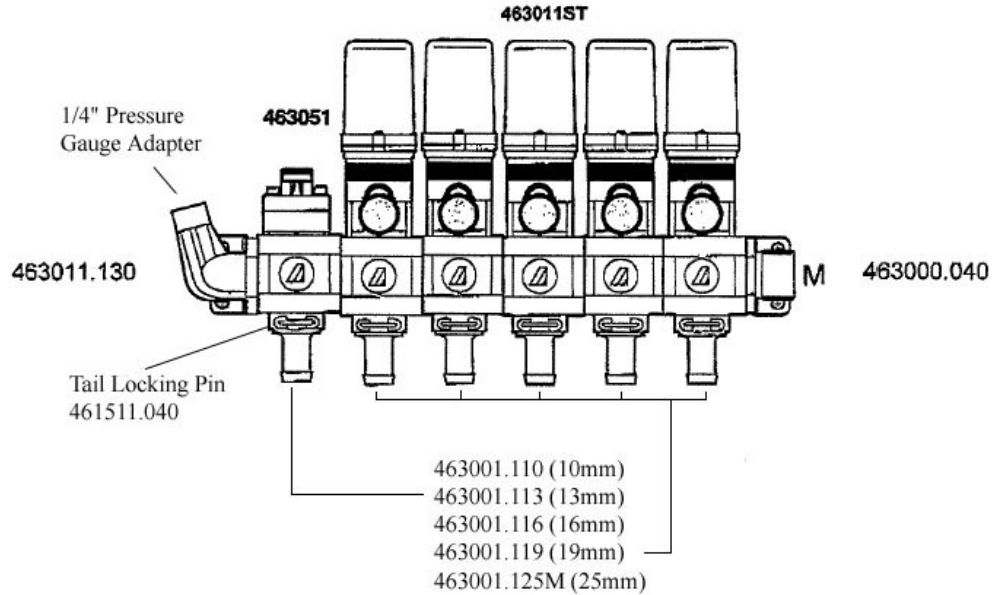


A463 Control Manifolds

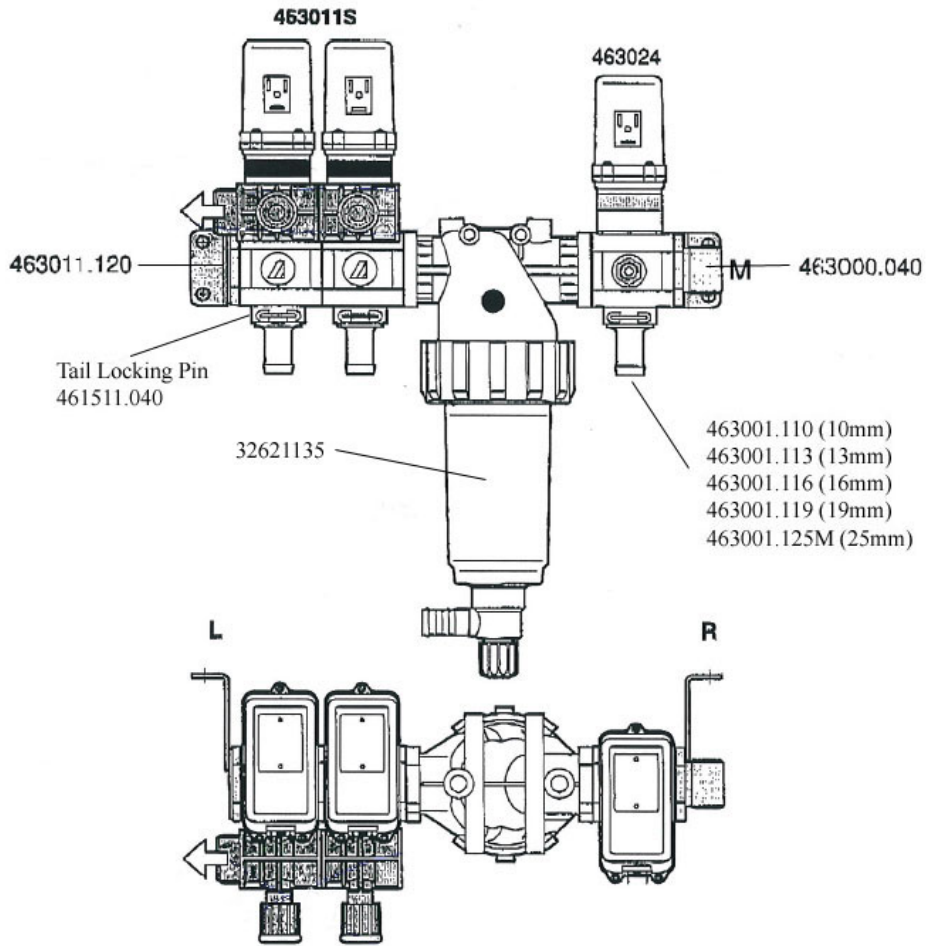
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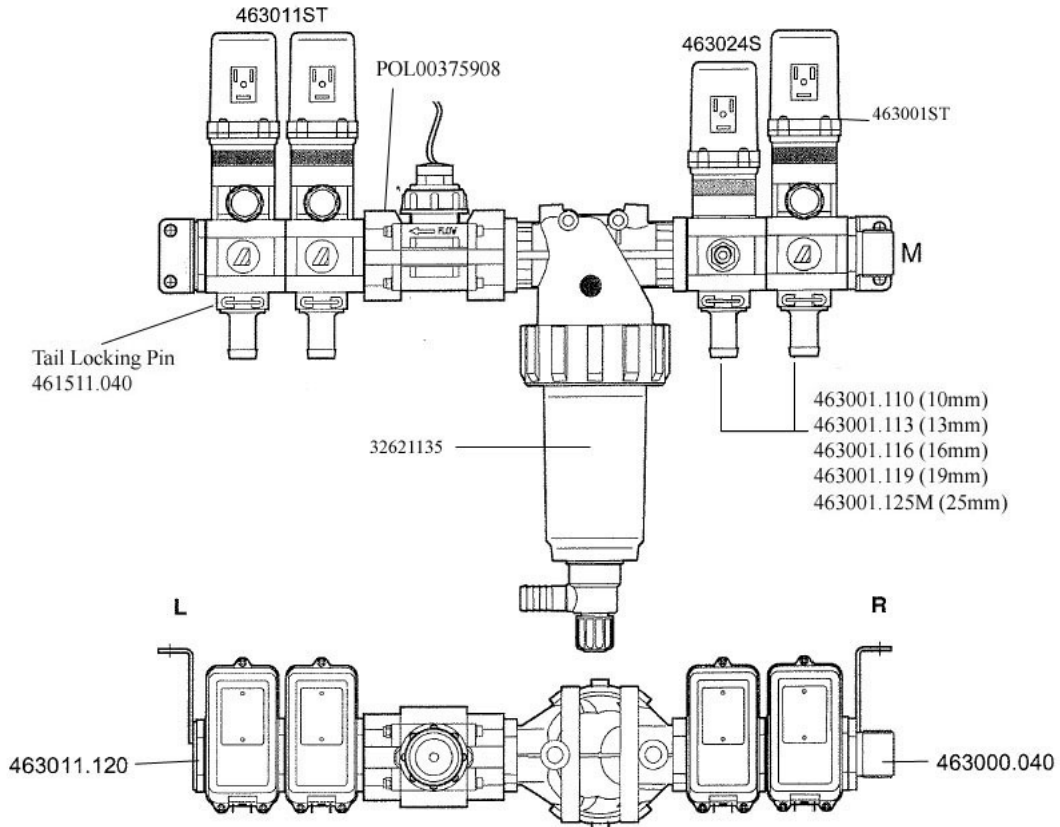
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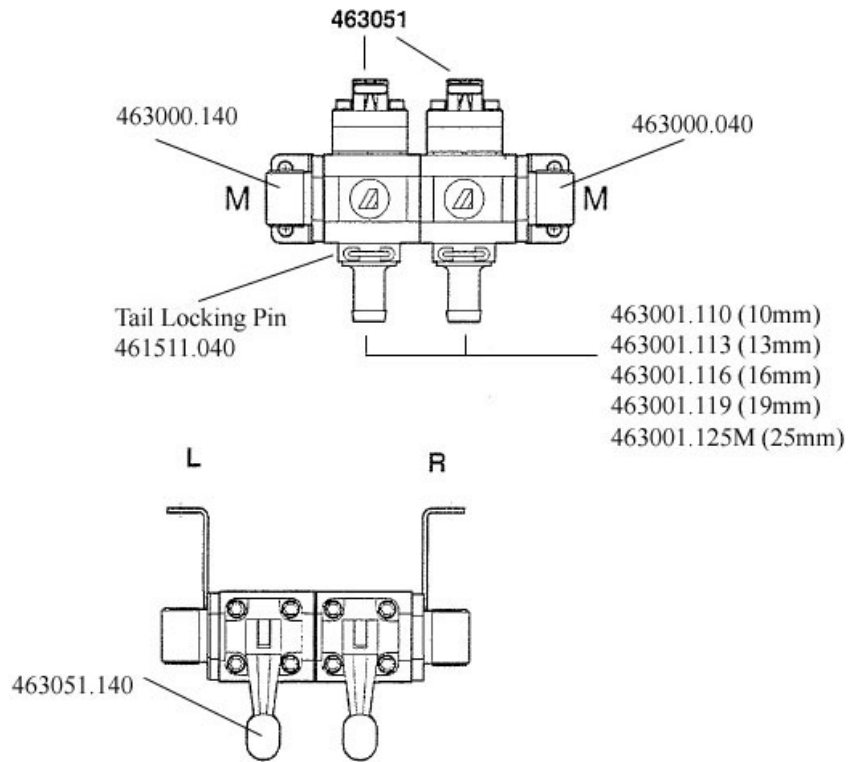
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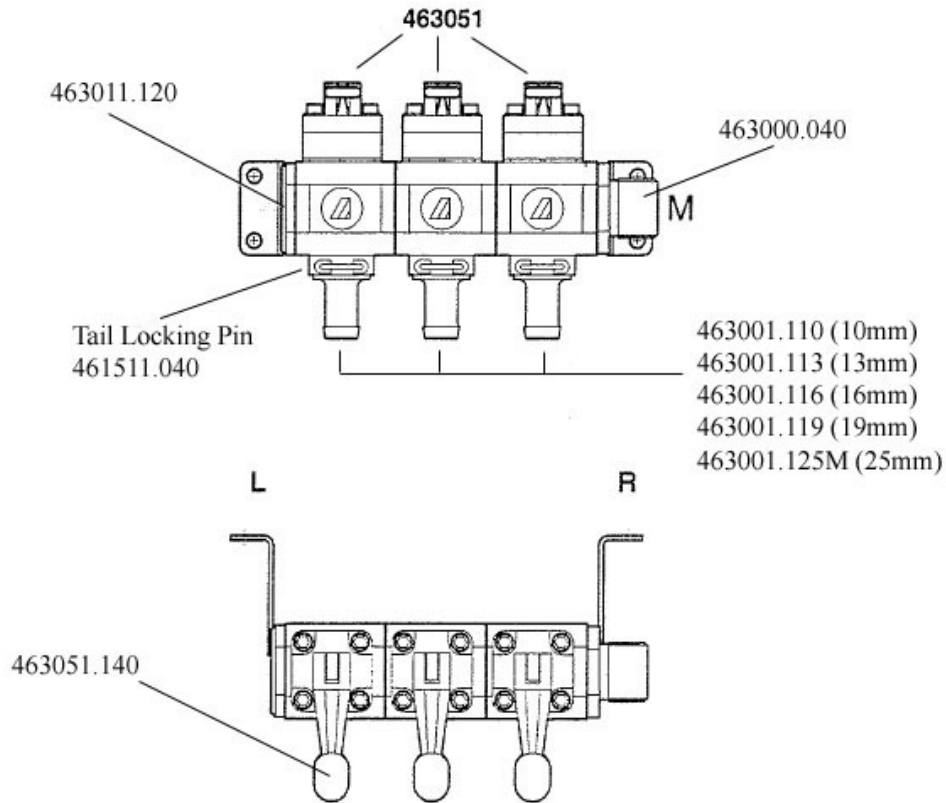
A463CCRO08



A463CCRO09



A463CCRO10



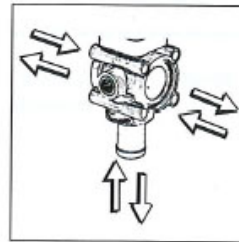
A463024
A463024S

- Adjusts the flow in the control units in which treatments vary in proportion with engine rpm (DPM)
- Fibreglass-reinforced Nylon body
- Internal parts in Delrin® and AISI 303 stainless steel
- Gaskets made of Viton®
- Internal resettable fuse (disconnecting power for 20 seconds)

Electric proportional control valve



COD.						Ø	
	BAR	PSI				mm	inches
463024	40	580	14 sec.	12Vdc 0.5A	150	40	25 1"
463024S	40	580	7 sec.	12Vdc 0.5A	150	40	25 1"



A463011S

Electric, three-way boom section valve

- Suitable for connection to metering manifolds
- Fibreglass-reinforced Nylon body
- Internal parts in Delrin® and AISI 303 stainless steel
- Gaskets made of Viton®
- Internal resettable fuse (disconnecting power for 20 seconds)



COD.						Ø OUT	
	BAR	PSI				mm	inches
463011S	20	290	0.6 sec.	12Vdc 0.5A		10-13-16	3/8"-1/2"-5/8"
	10	145				19-25	3/4"-1"





A463051



Manually controlled boom section valve

- Fibreglass-reinforced Nylon body
- Internal parts in Delrin® and AISI 303 stainless steel
- Gaskets made of Viton®



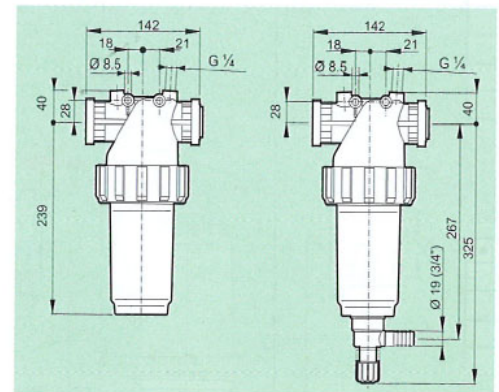
COD.				Ø OUT	
	BAR	PSI		mm	inches
463051	20	290	(◆)	10-13-16 19-25	3/8"-1/2"-5/8" 3/4"-1"

A32621135

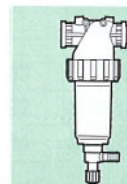



Can be connected directly to the valves series 471, 463 and 464. Recommended to protect the control parts and to ensure maximum nozzle efficiency.


- Higher flow rate and pressure
- Cover with lock ring
- Self-cleaning version with drain valve



COD.	Type
3260035.030	Inox 80 mesh



 20 bar max
290 psi max

 210 l/min a 0.4 bar
55 US GPM at 5 psi

SELF CLEANING	EFFECTIVE AREA		
COD.	SCREEN TYPE	cm ²	sq.in.
32621135	Inox 80 mesh	97	15