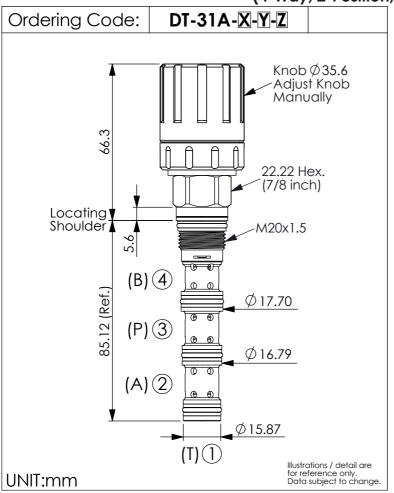
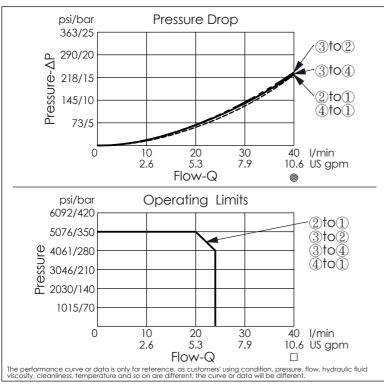


SPOOL DIRECTIONAL VALVE

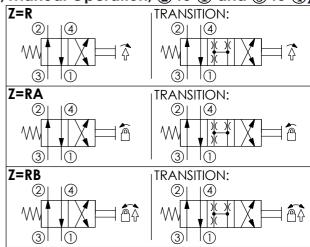
(Direct-Acting)

(4-Way, 2-Position, Manual Operation, 2) to 1) and 3) to 4)





Consol AWay O Dosition @ to @ avad	Y
Spool, 4-Way, 2-Position, 3 to 2 and 4 to 1, Transition 4 ports connected, Manual operation, 2 to 1 and 3 to 4	30A



(3) (1)	(3) (1)				
TECHNICAL DATA					
Max. Operating pr (Refer To	essure: 350 Performance				
Rated flow: (Refer To	40 Performance	I/min Chart)			
Cavity-Tooling:	31A-4				
Installation torque:	40 - 50	Nm			
Weight:	0.260	kg			
Please refer to the J.990.115.E	directional valves r	nanual			

override knob instructions:

Z=R type:Turn knob clockwise to achieve override function. Knob will return to starting position automatically when release.

Z=RA type:

Turn knob counterclockwise to locked position (fixed position) to achieve override function. Turn knob clockwise to release, then knob will return starting position.

Z=RB type:

Combining the operation of R type and RA type to achieve override function by turning knob clockwise or counterclockwise. Please refer to R type and RA type instructions.

*Please note that these operations are for emergency use only and are not intended for load holding application.

X	STRUCTURE		
4A	Standard Type		
Maximum Lagkaga Approximataly			

Maximum Leakage Approximately (160 cc/min./210 bar

Z	OPTIONS	
R	Manual Override Knob (Clockwise Operation, Return Automatically when Release)	
RA	Manual Override Knob (Counterclockwise Operation, Return Manually when Release)	
RB	Dual Manual Override Knob (Clockwise Operation, Return Automatically when Release) (Counterclockwise Operation, Return Manually when Release)	
	-	D 00 4 201 F

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