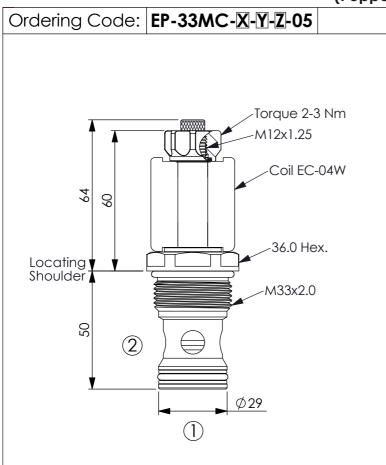
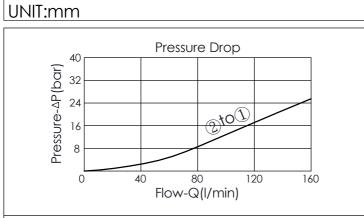
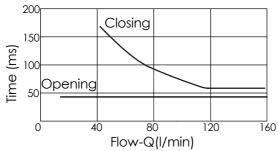


## **SOLENOID OPERATED VALVE**

(Pilot Operated) (Poppet 2-Way Normally-Closed Cartridge Style)

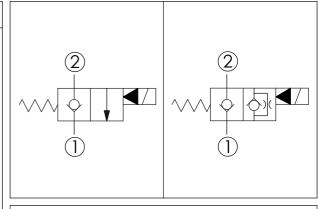






Υ	OPERATION	
01	Normally-Closed No Reverse Flow Energized	

This valve is similar to check valve when de-energized. Allow free flow from port 1 to port 2 and block flow from port 2 to port 1. In energized condition, this valve is allowed flow from port  $\ensuremath{\mathfrak{D}}$  to port  $\ensuremath{\mathfrak{D}}$  but it's difficult to pass that flow from port 1 to port 2. If you need bi-directional flow, please refer Y=05.



TECHNICAL DATA			
Max.Operating press	ure: 350	bar	
Rated flow:	150	l/min	
Cavity-Tooling:	33MC-2	2	
Installation torque:	80-100	) Nm	
Weight:	0.33 <b>(Z</b> =	N) kg	
Fluids-Temperatures:	-40 to 12	20 °C	
Internal Leakage Approximately: 0.15 cc/minute (3 drops/minute) max. at 350 bar			
Hydraulic Fluid Cleanliness Level: Please refer WINNER technical information. (T.101.102.E HYDRAULIC FLUID (B)CLEANLINESS)			
Minimum Voltage Required:			
90 % of nominal			
Coils must be ordered	d separa	tely	
Mounting Position:	unrestri	icted	

X	STRUCTURE
2A	2 Ports · 20 Watt. Coil  ∅ 12.7 mm tube

Z	OPTIONS
N	Non-adjustable
M	Screw-out Knob Style

D.101.308.E Rev.220523