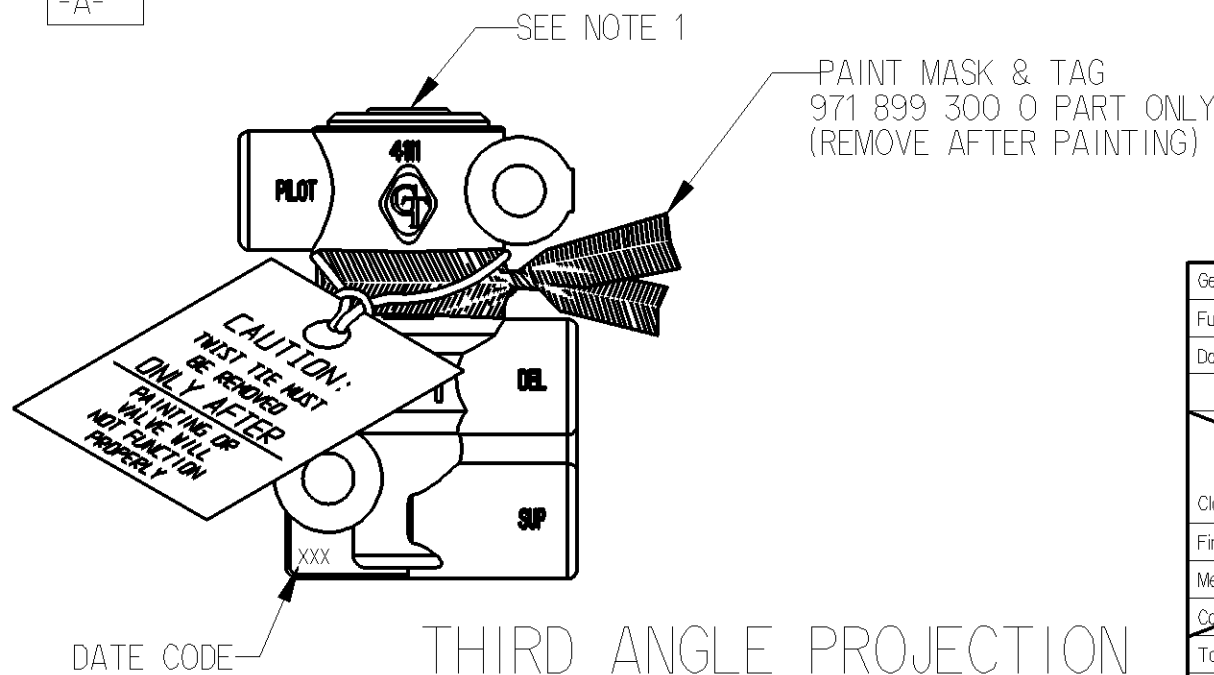
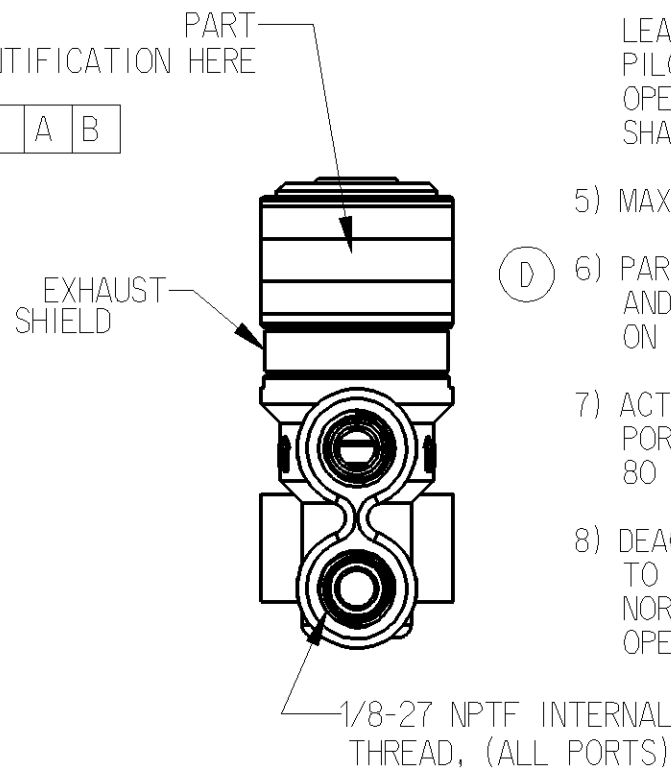
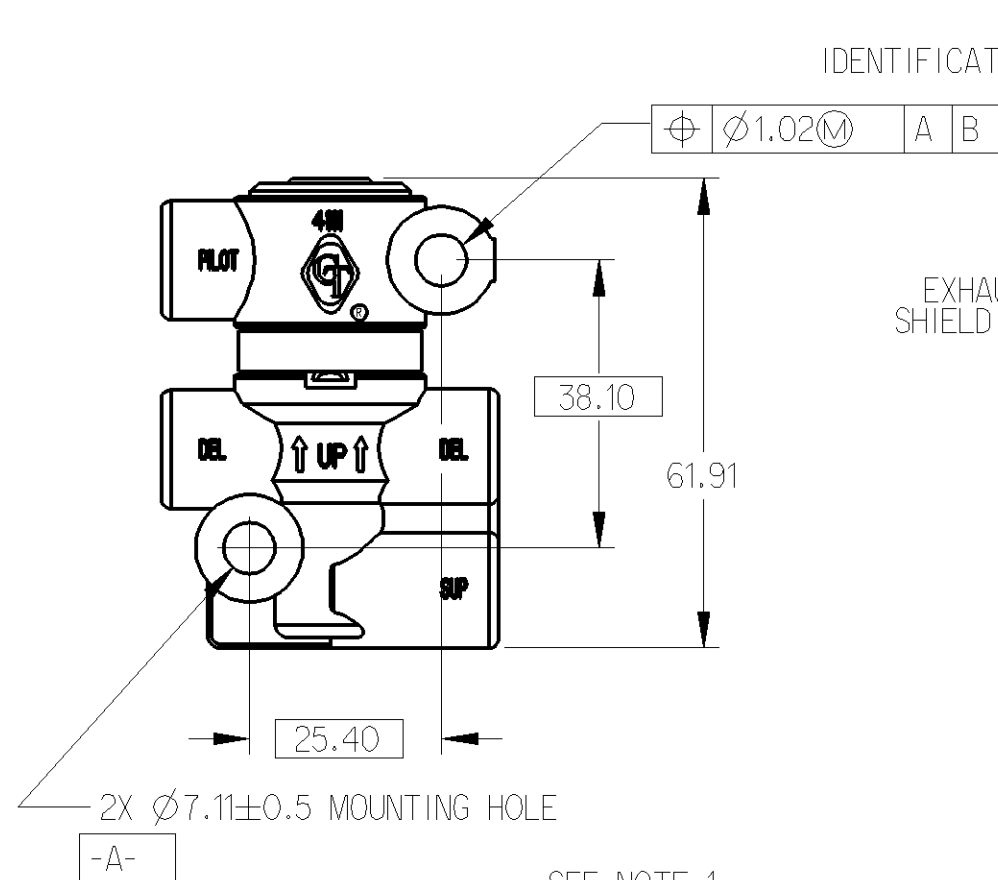
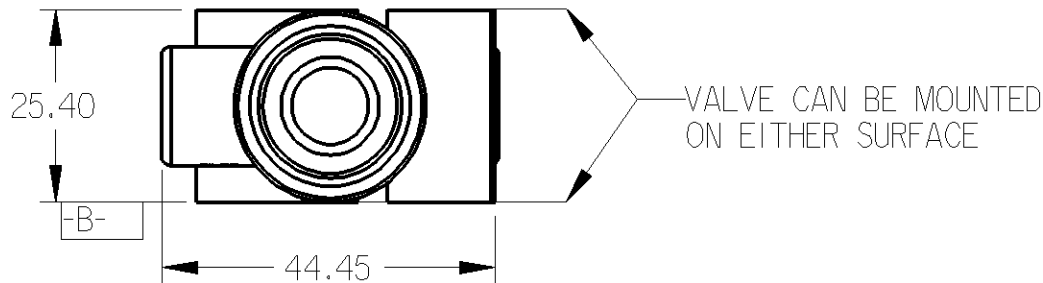


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THIRD ANGLE PROJECTION

NOTES

- 1) INSTALL THIS SIDE UP.
- 2) 971 899 301 0 TO BE USED ONLY IN APPLICATIONS WHERE VALVE WILL NOT BE PAINTED. SHOULD THE VALVE BE PAINTED, THE CUSTOMER ASSUMES FULL RESPONSIBILITY FOR THE VALVE'S PERFORMANCE.
- 3) DIMENSIONS ARE FOR REFERENCE ONLY UNLESS OTHERWISE SPECIFIED.
- 4) LEAKAGE IN NON-ACTUATED POSITION: WITH 135 PSI AT SUPPLY PORT, DELIVERY PORTS BLOCKED AND PILOT PORT OPEN TO ATMOSPHERE, ROOM TEMPERATURE LEAKAGE SHALL NOT EXCEED 50 SCCM.

LEAKAGE IN ACTUATED POSITION: WITH SUPPLY AND PILOT PORTS PRESSURIZED TO 135 PSI AND DELIVERY PORTS OPEN TO ATMOSPHERE, ROOM TEMPERATURE LEAKAGE SHALL NOT EXCEED 60 SCCM.
- 5) MAXIMUM OPERATING PRESSURE SHALL BE 150 PSI.
- 6) PART TO BE PERMANENTLY MARKED WITH "W97189930XX" AND DATE OF MANUFACTURE. COUNTRY OF ORIGIN TO BE IDENTIFIED ON PART OR ON PACKAGING.
- 7) ACTUATION: WITH 120 PSIG APPLIED TO SUPPLY PORT AND DELIVERY PORTS BLOCKED, THE VALVE SHALL ACTUATE WITHIN 5 SECONDS WHEN 80 PSIG IS APPLIED TO PILOT PORT.
- 8) DEACTUATION: WITH ANY PRESSURE FROM ZERO TO 120 PSIG APPLIED TO SUPPLY AND DELIVERY PORTS, THE VALVE SHALL RETURN TO THE NORMALLY-OPEN POSITION WITHIN 2 SECONDS WHEN PILOT PORT IS OPENED TO ATMOSPHERE.

<1>	SAFETY CHARACTERISTICS	0
<2>	SIGNIFICANT CHARACTERISTICS	0
<CI>	CUSTOMER INTERFACE	0

INVERSE CONTROL VALVE NO PAINT MASK	971 899 301 0
INVERSE CONTROL VALVE WITH PAINT MASK	971 899 300 0
DESCRIPTION	PART NUMBER

General Specification: JED-334-1, Size ISO 14405 LP		Copyright WABCO®		WABCO INVERSE CONTROL VALVE			
Further Technical Data:		Date	Signature				
Doc. Code:		2020-04-21	Sutton				
Sheet: To		2020-04-22	Paoletti				
General Tolerances JED-261		Checked		Expert			
Range of Nominal Dimensions (± mm)		Mass		Scale		Material No.	
Class 1)		≤ 50		1:1		971 899 300 0	
Fine		0.5		KG		Date of first issue: 2004-07-27	
Medium		1.0		Size		Doc.Code	
Coarse		2.0		A 3		Language	
Tapped Holes acc.		CAD System		CREO		Sheet	
1) Tolerance Class Applied Crossmarked		ECN-No.		Revision		Techn. Resp.	
		504519		1 D		Replacement for	
		5310_MW					

100mm