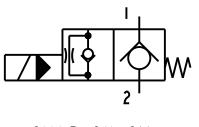


REV	DESCRIPTION	ΒY	СНК	DATE	ECN / MPS
Α	ENGINEERING RELEASE	JGS	ΑH	2/12/05	M63978
В	ADDED SYMBOL FOR SVI3-8X-CM	YKP	IIK	/0/	M80 45B
С	ADDED SV5-8X-CM	YKP	VKN	07/12/15	0073577
D	ADDED SV3-8X-CM	YKP	VKN	10/08/13	M90483
E	REVISED SEE ECO	MBK	VKN	10/15/15	0 5646



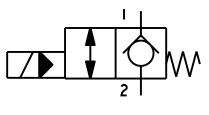
SV | 5 - 8X - CM SV5-8X-CM

NOTE :

- I USE VALVE CAVITY C-8-2
- 2 NET WEIGHT:



UNLESS OTHERWISE SPECIFIED ALL	DRAWIN
DIMENSIONS ARE IN INCHES MILLIMETERS (INCHES) TOLERANCES .X ±	THE REPRODUCTION, DISTRIBUTION AS THE COMMUNICATION OF I AUTHORIZATION IS PROHIBITED. OFI OF DAMAGES. ALL RIGHTS RESEF UTILIT
.XX ± .XXX ±	DRAWN JGS BY/DATE 6/9/03
\angle ±	CHECKED LMD BY/DATE 8/4/03
UNSPECIFIED RADII ARE:	ENGRG BY/DATE
	METALLURGY ` BY/DATE `
UNSPECIFIED DRAFT ANGLES ARE:	
0	THIRD ANGLE PROJECTION
B SIZE	DO NOT SCALE



SVI3-8X-CM SV3-8X-CM

CARTRIDGE ONLY: .09kg[.21 lb] CARTRIDGE W/COIL: .27 kg[.60lb] CARTRIDGE W/COIL AND ALUMINUM BODY: .54 kg[1.2 lb] 3 TORQUE INTO CAVITY 34-41 N.m [25-30 lbf.ft]

IG BASED ON ASME YI4.5-2009

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MATERIAL/HEAT 	TREAT					
TITLE						
SOLENOID VALVE INSTALLATION						
MICROINCHES MICROMETERS	NUMBER A - 2 4	6 - 0 5 4				
ARITHMETICAL AVERAGE	SCALE I/I	SHEET I OF I				