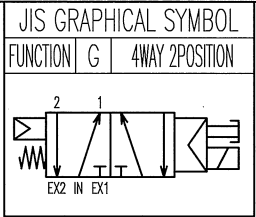
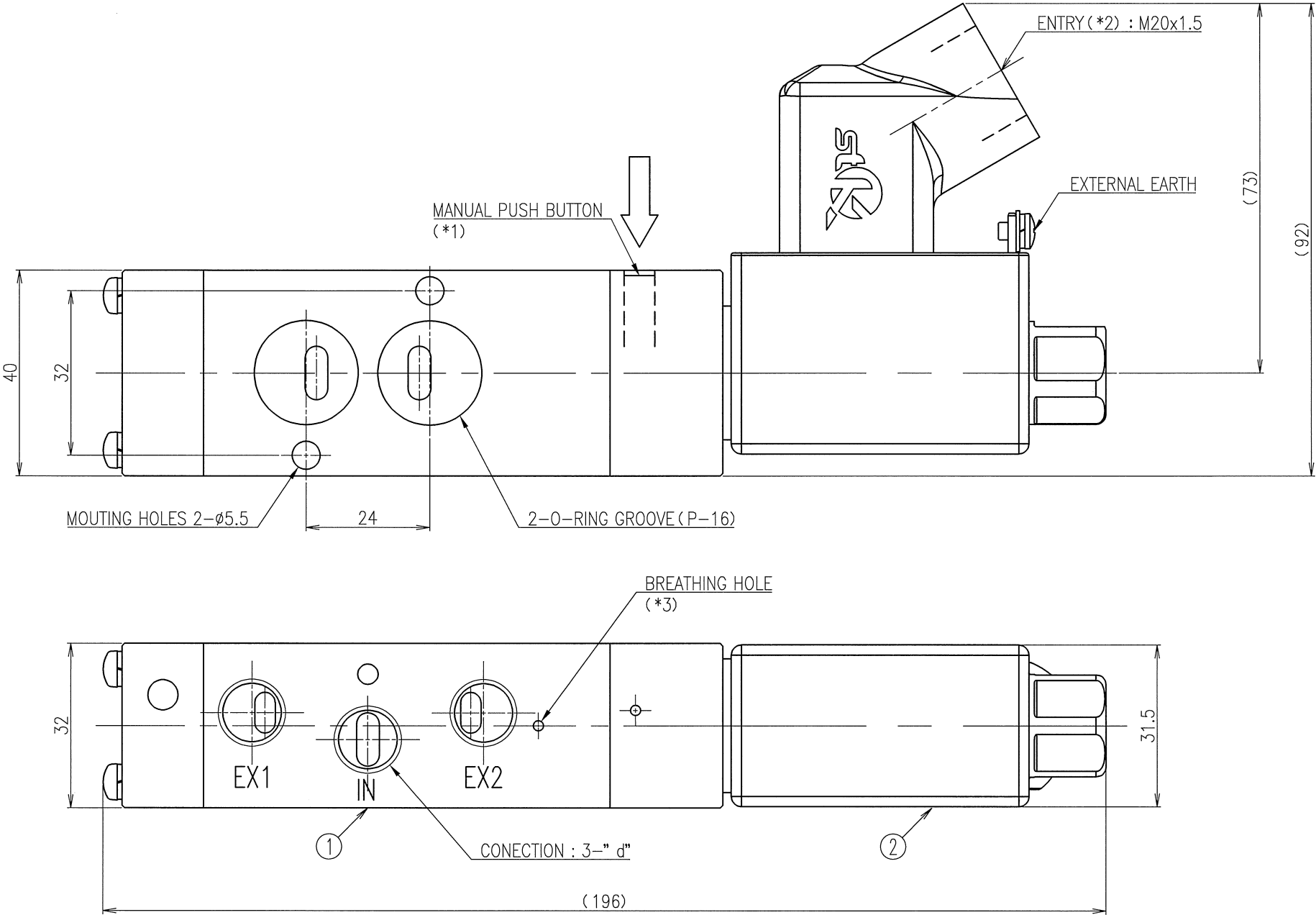


5	4	3	2	1	MARK
					DATE
					CONTENTS
					MADE
					CHKD
					APVD



Order No.: A25AG327 (Z2508-A0285-01)

MODEL No.	CONNECTION* d	VOLTAGE	QUANTITY
MK17G- 8 -RN14	Rc1/4	AC100V - 120V DC100V - 110V	643
MK17G- 8 -RN24	Rc1/4	AC200V - 230V DC200V - 220V	
MK17G- 8 -RN34	Rc1/4	DC24V (LOW POWER)	
MK17G-8N-RN14	NPT1/4	AC100V - 120V DC100V - 110V	—
MK17G-8N-RN24	NPT1/4	AC200V - 230V DC200V - 220V	—
MK17G-8N-RN34	NPT1/4	DC24V (LOW POWER)	—

FLUID TEMP.	-20~+60 °C	CONTINUOUS RATING							
AMB. TEMP.	-20~+60 °C	ALLOWABLE VOLTAGE							
WORKING PRESS.	0.2~0.99 MPa	±10%							
FLUID	AIR	INSULATION CLASS							
Cv FLOW FACTOR	1.2	AC (50Hz/60Hz) DC							
ORIFICE SIZE	φ7.3 mm	V	mA	V	mA	V	mA	V	mA
IP CODE	IP67	100	24	200	14	24	75	200	15
SEALINGS MATERIAL	NBR	110	26	220	15	100	26	220	17
WEIGHT	0.7 kg	120	28	230	16	110	29		

NOTE

- *1: BY PUSHING THE MANUAL BUTTON, THE SOLENOID BECOMES THE SAME AS WHEN ENERGIZED.
RELEASE THE BUTTON, IT WILL RETURN TO ORIGINAL POSITION WITH THE FORCE OF SPRING.
- *2: SHOULD USE THE WATERPROOF CABLE GLRAND THAT APPLICABLE THE OUTER DIAMETER OF THE CABLE.
- *3: IF THE AIR VENTS ARE AT THE TOP, PROTECT IT FROM RAINWATER. DO NOT BLOCK THE AIR VENTS WITH PAINT.

2	SOLENOID ASS' Y		---	PLASTICS etc.			
1	BODY ASS' Y		---	ALUMINUM ALLOY etc.			
No.	NAME OF PARTS		No. OF UNIT	MATERIAL		REMARK	
MADE	CHKD	APVD	SCALE	TITLE			
21st Jul. 2026	21st Jul. 2026	21st Jul. 2026		MK17G-□-RN□□ 4WAY SOLENOID VALVE			
Aizawa	Okino	Sunaga	3rd ANGLE				
			DRAWING No.	CS-11975E			
				A	参) CS-11921E	M	