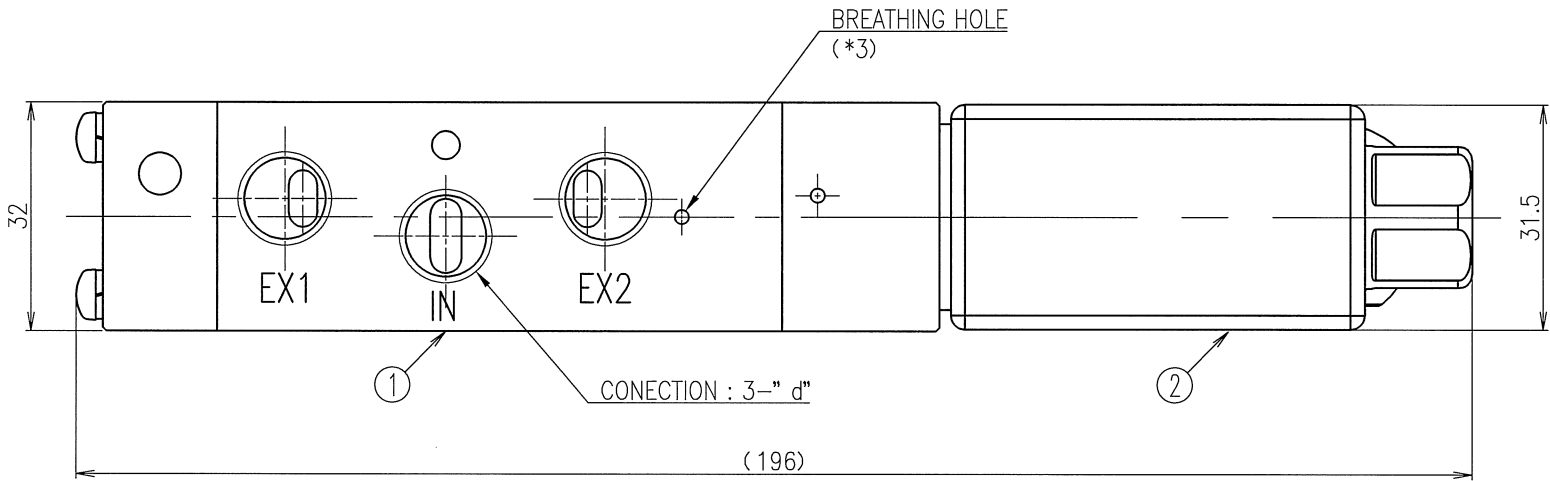
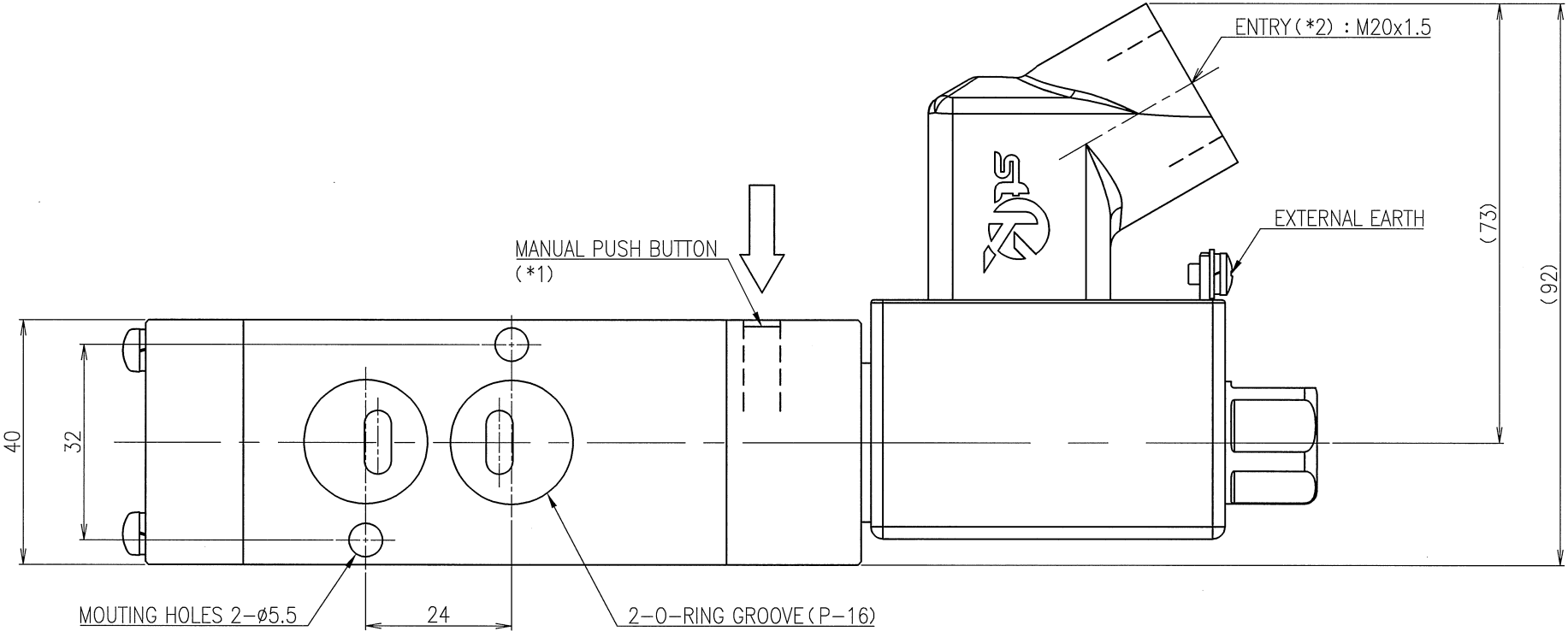
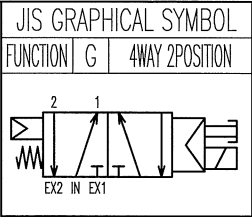


5	4	3	2	1	MARK
					DATE
					21st Jul. 2026
					DELETE THE MODEL No. " REX24" AND JAPANESE TRANSLATION.
					MADE
					Aizawa
					CHKD
					Okino
					APVD
					Sunoga

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

MODEL No.	CONNECTION* d	VOLTAGE	QUANTITY
MK17G-8-REX14	Rc1/4	AC100V - 120V DC100V - 110V	425
MK17G-8-REX34	Rc1/4	DC24V (LOW POWER)	361
MK17G-8N-REX14	NPT1/4	AC100V - 120V DC100V - 110V	—
MK17G-8N-REX34	NPT1/4	DC24V (LOW POWER)	—



		CONTINUOUS RATING							
		ALLOWABLE VOLTAGE				±10%			
		INSULATION CLASS				H			
		KCs (KTL)							
FLUID TEMP. (*4)	-20~+60 °C	EXPLOSION PROOF CLASS (*4)				Ex ec mc IIC T6/T5 Gc			
AMB. TEMP. (*4)	-20~+60 °C					T5: -40 ≤ Ta ≤ 60 °C			
WORKING PRESS.	0.2~0.99 MPa					T6: -40 ≤ Ta ≤ 40 °C			
FLUID	A I R	CERTIFICATE No.				24-KA4BO-0611X			
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			24	75		
SEALINGS MATERIAL	NBR	110	26			100	26		
WEIGHT	0.7 kg	120	28			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 INSTALL THE APPROPRIATE EX-COMPORNENTS. USE A 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.
- *4: FLUID AND AMBIENT TEMPERATURES ARE WITHIN THE LIMITS OF BOTH VALVE SPECIFICATIONS AND EXPLOSION PROOF SPECIFICATIONS.

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
2026.3.19	2026.3.19	2026.3.19		MK17G-□-REX□□ 4WAY SOLENOID VALVE
Okino	AIZAWA	SUNAGA	3rd ANGLE	
stK Silent Technology KANEKO				DRAWING No. CS-11921E ①
A		M		