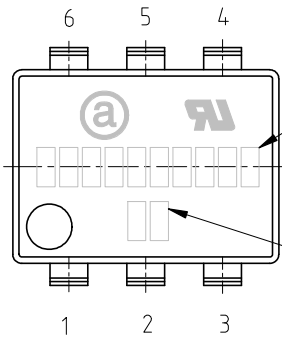
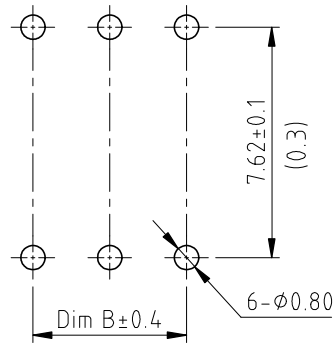
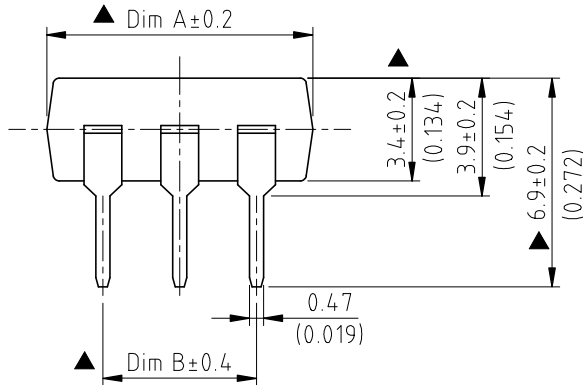
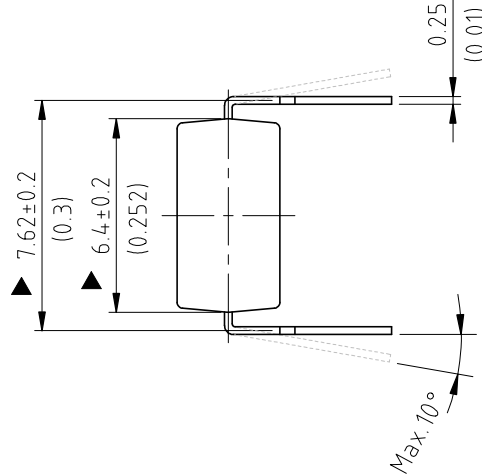


RoHS Compliant



Marking NO.

Date Code



P.C.B. LAYOUT
Top View

$$\text{Dim B} = 2.54 \times [(\text{Pin}/2) - 1]$$
$$(0.100 \times [(\text{Pin}/2) - 1])$$

Pin out	Dim A	Dim B
4 Pin	4.7(0.185)	2.54(0.100)
6 Pin	8.8(0.346)	5.08(0.200)
8 Pin	9.78(0.385)	7.62(0.300)

REV	SIGN	DATE	DESCRIPTION	APPROVER
A0		2023.09.15	Initial Release	

THIS IS CAD DRAWING, DO NOT REVISE MANUALLY!!!

Part No. APR 2 x xx xx x x 00 Ex0G

- RoHS compliant
- Any special item by customer request, please contact sales department.
- Packing type:
0 : IC Tube, 1 : Tape & Reel,
- Pin number:
4 : 4pin, 6 : 6pin, 8 : 8pin,
- Load voltage:
03: 30V, 04: 40V, 06: 60V, 08: 80V, 10: 100V, 20: 200V,
25: 250V, 35: 350V, 40: 400V, 60: 600V, F0: 1500V,
- Contact type:
1A : 1 Form A 1B : 1 Form B 1C : 1 Form A & 1 Form B
2A : 2 Form A 2B : 2 Form B
- Load type,
0: DC 1: AC&DC
- Mounting type:
2: DIP
- Series name : APR: MOS RELAY

Mark No. APR x xx xx x x

- Special Number
- Mounting & Load type:
T:Through hole, M:SMD type, S:SOP type
F:DC output & through hole
N:DC output & SMD, K:DC output & SOP
- Load voltage:
03: 30V, 04: 40V, 06: 60V, 08: 80V, 10: 100V, 20: 200V,
25: 250V, 35: 350V, 40: 400V, 60: 600V, F0: 1500V,
- Contact type:
1A : 1 Form A 1B : 1 Form B 1C : 1 Form A & 1 Form B
2A : 2 Form A 2B : 2 Form B
- Pin number:
4 : 4pin, 6 : 6pin, 8 : 8pin,
- Series name : APR

* 4Pin product printing content don't have "APR" characters
4Pin 产品印字内容无APR字符

Amphenol
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TITLE		APR Series Relay,DIP type			
PART NO.	APR 2 x xx xx x x 00 Ex0G			DWG NO.	8APR0001
APPROVED	CHECKED	DESIGNED	DRAWN	CUST NO.	
		Lena 2023.09.15	Lena 2023.09.15		Tolerance
					X. ±0.50
					X.X ±0.30
					X.XX ±0.20
					X° ±1°