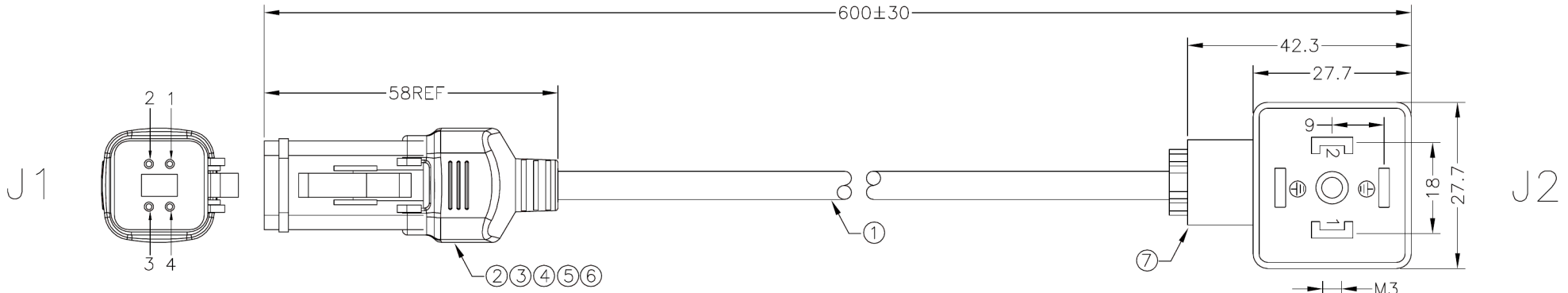
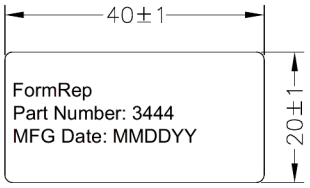
Mold No.	J1	062,063

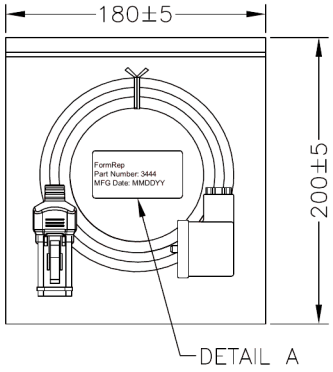
REVISIONS			
REV.	DESCRIPTION	DATE	REVISED BY
S0	CREATED DRAWING	10/09/26	Ruby_zhang





DETAIL A

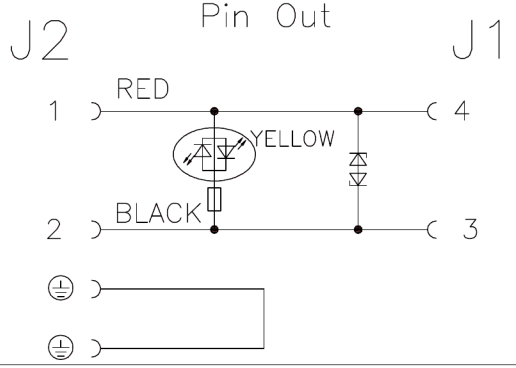
LABEL DETAIL A NOTE:
1.Material:Art paper.
2.Black texts with white background.
3.Text Height 3.0mm Max,Font"Arial"



Electrical Character
Rating voltage: 24V AC/DC
Insulation resistance: >100MΩ
Rating current: 4A
Contact resistance: ≤5mΩ
Ambient Temperature: −40°C~+105°C
ALL MATERIALS ARE COMPLIANT WITH ROHS OR REACH

Electrical Performance:
1.100%TESTED FOR OPENS SHORTS
2.INSULATION RESISTANCE: 5M ohm
3.CONNECTING RESISTANCE: 5 ohm
4.HI−POT:DC 300V 10ms

Pin Out



No.	Part No.	DESCRIPTION	Q'TY	UNIT
⑦		Solenoid valve 2+PE LED+D 24V DC/AC	1	PC
⑥	−−	30P RED PVC −40°C~+105°C	15	g
⑤	−−	LD PE	10	g
④	−−	AMPHENOL P/N:AW4S	1	PC
③	−−	AMPHENOL P/N:AT62−16−0122	2	PCS
②	−−	AMPHENOL P/N:AT06−4S	1	PC
①	CB0169	18AWG*2C+F JACKET BLACK PUR CABLE OD=5.0mm −40°C~+105°C 300V	AR	M

FormRep

DRAWN BY: JiXiang_Huang	DATE: 10/09/26	
CHECKED BY: Ruby_zhang	DATE: 10/09/26	
APPROVED BY: David	DATE: 10/09/26	

TITLE: Solenoid valve Cable

Customer Part No:	REV.	−−	UNITS: mm
Part No: 3444	REV.	S0	SCALE: NONE
Tolerances Unless Otherwise Specified: DECIMALES: X. ±0.30 .X ±0.20 ANGLES: X°. ±2.0° .X° ±1.0°	PROJECTION:		SIZE: A4
			SHEET: 1 OF 1