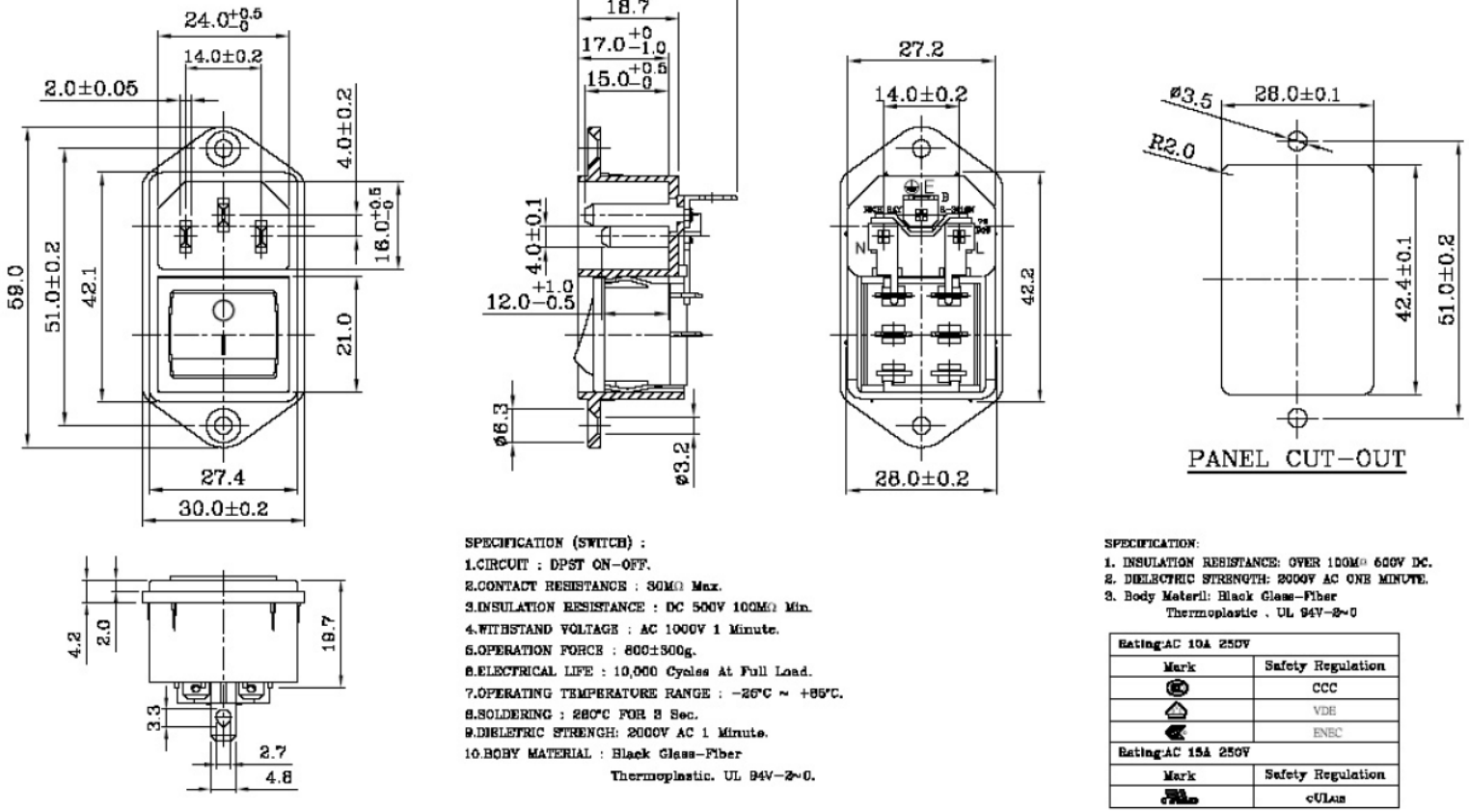
Data Sheet



SPECIFICATION (SWITCH) :
1.CIRCUIT : DPST ON−OFF.
2.CONTACT RESISTANCE : 30MΩ Max.
3.INSULATION RESISTANCE : DC 500V 100MΩ Min.
4.WITHSTAND VOLTAGE : AC 1000V 1 Minute.
5.OPERATION FORCE : 800±300g.
6.ELECTRICAL LIFE : 10,000 Cycles At Full Load.
7.OPERATING TEMPERATURE RANGE : −25°C ~ +85°C.
8.SOLDERING : 260°C FOR 3 Sec.
9.DIELETRIC STRENGH: 2000V AC 1 Minute.
10.BODY MATERIAL : Black Glass−Fiber Thermoplastic. UL 94V−2~0.

SPECIFICATION:
1. INSULATION RESISTANCE: OVER 100MΩ 500V DC.
2. DIELECTRIC STRENGTH: 2000V AC ONE MINUTE.
3. Body Materil: Black Glass−Fiber Thermoplastic . UL 94V−2~0

Rating:AC 10A 250V	
Mark	Safety Regulation
	CCC
	VDE
	ENEC
Rating:AC 15A 250V	
Mark	Safety Regulation
	cULus

DRAWING:C:DG\NEW−R\T\301SN\R−301SN(79).DWG

UNIT	UNIT QTY	SCALE	TOLERANCE	X.XX±0.1 XX.XX±0.2 XXX.XX±0.3	PRODUCT NO.	R−301SN(79)	REV
mm	1	1:1					
DRAWN BY	APPROVED BY		ID NO	120203A02	INTERIM NO.		B
			DESCRIPTION		NEW NO.		