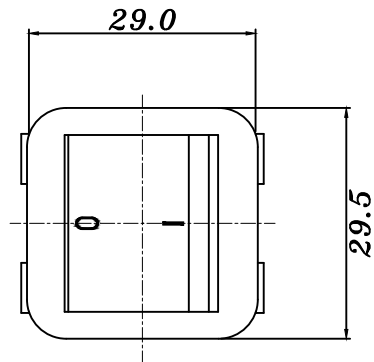
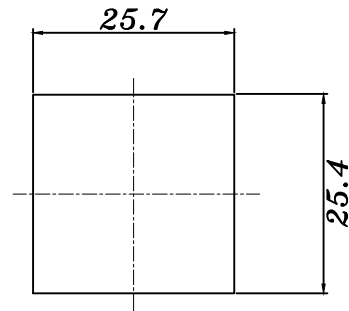


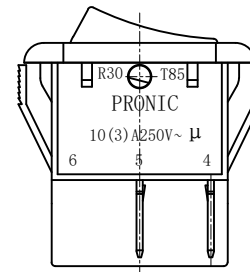
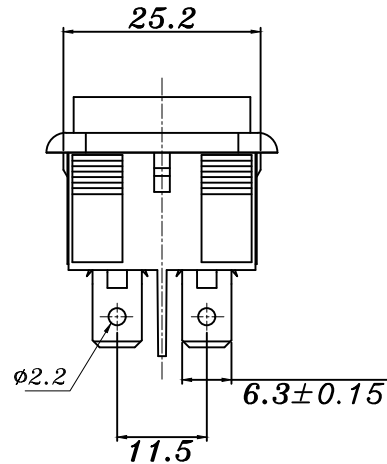
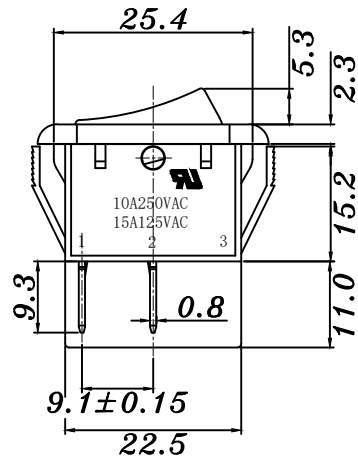


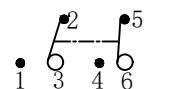
MOUNTING HOLE

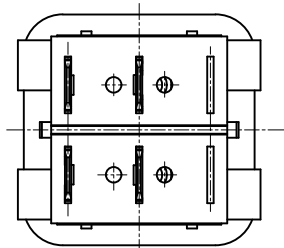


SPECIFICATION

Contact Rating:15A 125VAC 10A250VAC()
Initial Contact Resistance:50 Milliohms Max.
Insulation resistance:500 megohms min.500VDC.
Withstand Voltage:2,000 VAC-1 minute.
Life Expectancy:10,000 Cyckes.
Operating Force:800±200gf.
RoHS Compliance
UL FILE NO : E105856



MODEL NO	SCHEMSTIC
R30-22C-33	



PRONIC ELECTRONICS (SHENZHEN) CO., LTD						DES	R30 SERIES
TOL	>0.3~6	±0.1	DRW	H. Z. L	07/09/20	TITLE	ROCKER SWITCH
	>6~30	±0.15	DESIGN	H. Z. L	07/09/20	MODEL	R30-22C-33
	>30	±0.3	CHECKED			DWG NO.	PNA-000658
	ANG	±1°					
SCALE	1:1	UNIT	mm	APPROVED		VERSION	A0
PROJ			TOTAL 1	PAGE 1		DATE	1

R30 SERIES SWITCHES

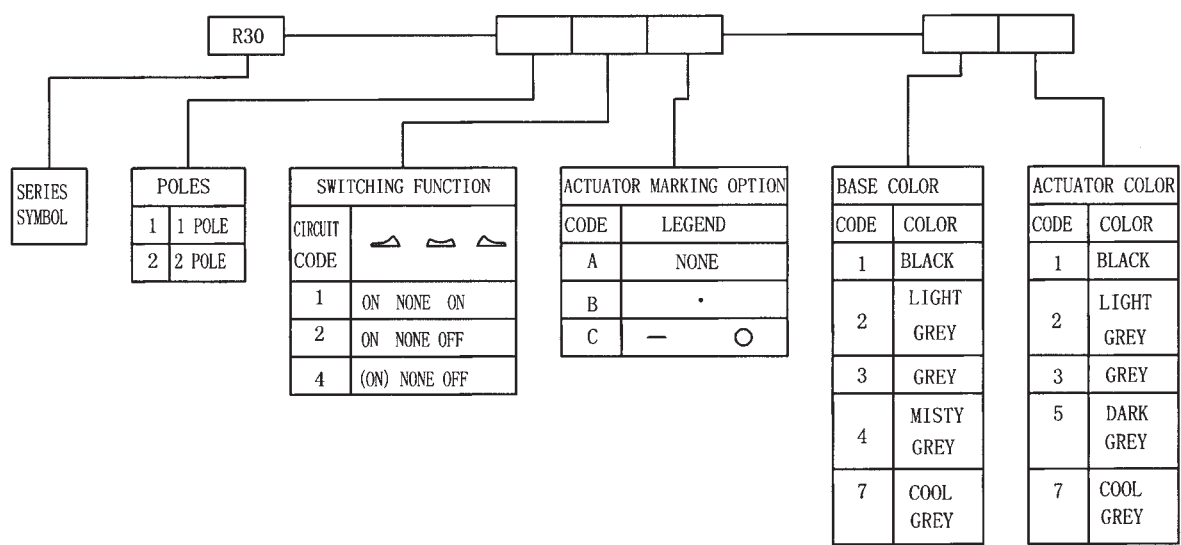


APPROVED

SPECIFICATION

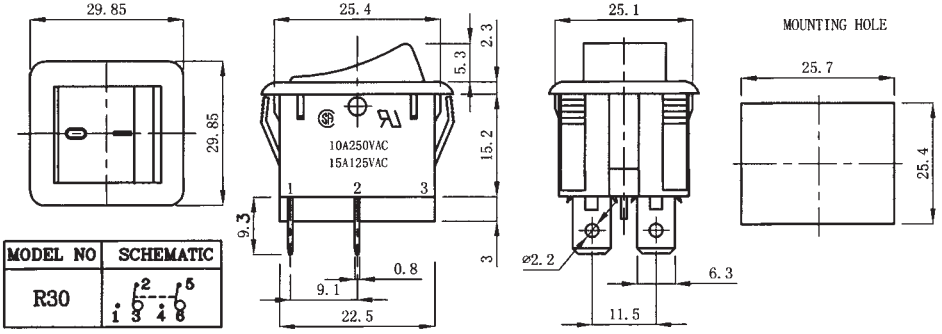
Contact Rating :10(3)A 250V~μT85()
:15A 125VAC 10A250VAC()
Initial Contact Resistance:50 milliohms max.
Insulation Resistance :1,000 megohms min.500VDC

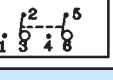
Withstand Voltage :2,000 VAC-1 minute
Life Expectancy :10,000 Cycles
Operating Force :800±200 gf



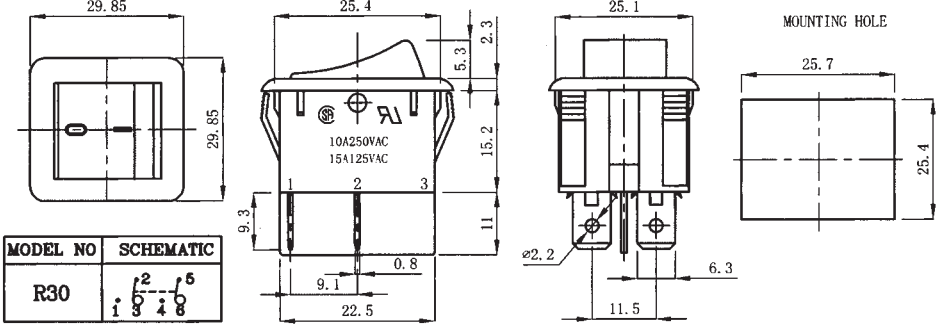
S:Low Partition

R30-22B-45S



MODEL NO SCHEMATIC
R30 

R30-22B-33



MODEL NO SCHEMATIC
R30 