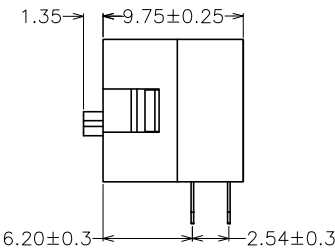
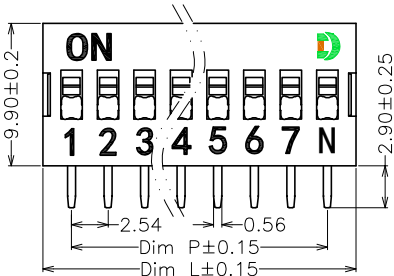


Poles	01P	02P	03P	04P	05P	06P	07P	08P	09P	10P	12P
Dim P	---	2.54	5.08	7.62	10.16	12.70	15.24	17.78	20.32	22.86	27.94
Dim L	3.96	6.50	9.04	11.58	14.12	16.66	19.20	21.74	24.28	26.82	31.90

REV	ECN	DESCRIPTION	DRFT	DATE

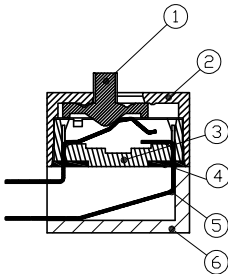
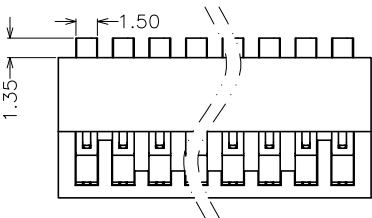
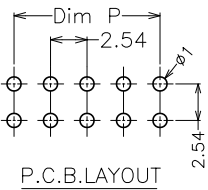


Specifications

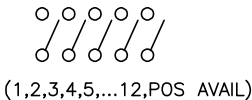
- Contact Rating
Switching.....25mA,24VDC
Non-Switchin.....100mA,50VDC
- Contact Resistance
Initial.....50mΩ Max
After Life Test.....100mΩ Max
- Insulation Resistance.....100MΩ Min at 500VAC
- Dielectric Strength.....500VAC/1 minute
- Operating Force.....1000g Max
- Mechanical Life.....5000 cycles
- Electrical Life.....3000 cycles
- Operating Temperature : -40℃ to +85℃.
- Storage Temperature : -40℃ to +85℃.

Packaging Information

- All DIP switches are shipped in Tube
- Actuators all in "OFF" position



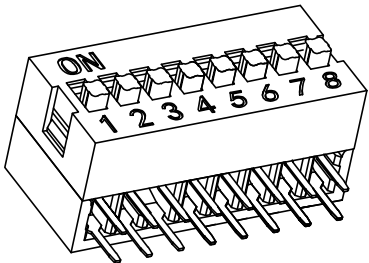
SCHEMATIC(TYP.)



HOW TO ORDER

DAC-XXP-C-X

- □:Convention C:Secure the cover
- Color: RD(Red) BU(Blue) BK(Black)
- No.of poles:01~12P
- MODEL



5	Contact	Copper alloy	Au Plated
4	Tape Sealed	Polyester Film	/
3	Base	PBT	UL94V-0
2	Cover	PBT(Blue/Red/Black)	UL94V-0
1	Button	PBT	UL94V-0
NO	NAME OF PART	MATERIAL	NOTES

GENERAL TOLERANCE	ANGLE TOLERANCE
X. ±0.5	X' ±5°
.X ±0.3	.X' ±3°
.XX ±0.1	.XX' ±1°
DRFT: ENK 2025.02.27	

NAME:		DRAWING NO.: DB0021040014		REV	MO
DAC-XXP-C-X		SCALE:		SHEET	1/1