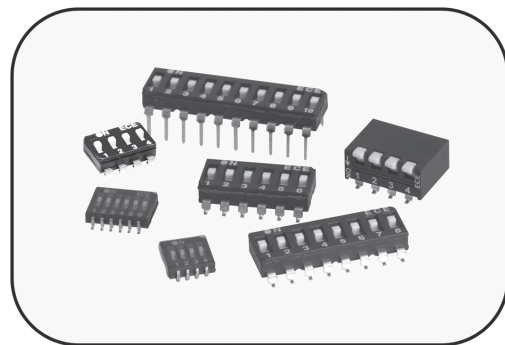
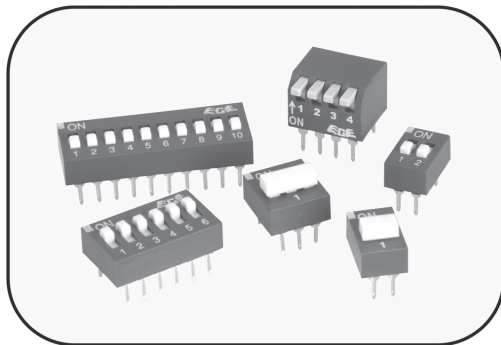


Features

- . Tactile response is performed directly by larger contact pressure to ensure every stable contact.
- . All plastics are UL94V-0 grade fire retardant.
- . Bottom epoxy sealed standard to ensure free of flux immersion during wave soldering.
- . Gold plated contacts to ensure low contact resistance and long mechanical life.
- . Ideal for data processing, communications, remote controls and burglar alarm system use, where manual programming is required.

Applications

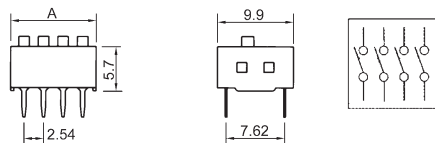
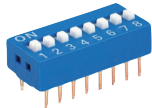
- . Numerical setting for computer terminal equipment
- . Price setting for vending machines
- . Programming for game machines
- . Programming for industrial equipment and measuring instruments



Specifications

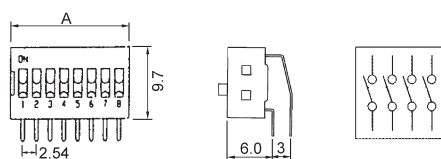
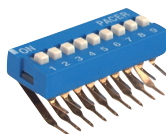
Item	B001	B007	B008	B0082	B009	B012~B013	B0132	B020~B0202	B040~B0403
Contact Rating	25mA, 24VDC								
Contact resistance	50mΩ Max.								
Insulation resistance	100MΩ Min. at 500 VDC								
Dielectric strength(VAC/1 minute)	500							300	500
Operating temperature	-25°C to +70°C								
Operating force	800g	800g	400g	800g	800g	800g	800g	800g	800g
Mechanical life (operations per cycle)	2000	2000	2000	1000	2000	2000	2000	1000	2000
Terminal plated	gold	gold	gold	tin	tin	gold	tin	gold	gold

B001
2.54mm DIP switch (SPST)
gold-pin
2-12 positions



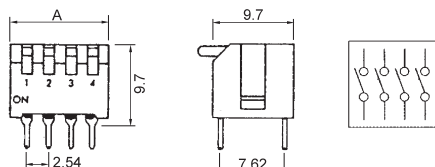
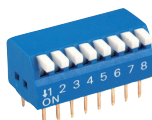
Item / Position / Dim A					Unit : mm
B001A	B001B	B001C	B001D	B001E	
2	3	4	5	6	
6.7	9.2	11.7	14.2	16.7	
B001F	B001G	B001H	B001J	B001K	
7	8	9	10	12	
19.2	21.7	24.2	26.7	31.8	

B007
2.54mm DIP switch (SPST)
gold-pin
2-12 positions



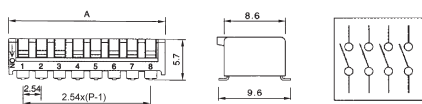
Item / Position / Dim A					Unit : mm
B007B	B007C	B007D	B007E	B007F	
2	3	4	5	6	
6.7	9.2	11.7	14.2	16.7	
B007G	B007H	B007J	B007K	B007L	
7	8	9	10	12	
19.2	21.7	24.2	26.7	31.8	

B008
2.54mm DIP switch (SPST)
gold-pin
2-12 positions



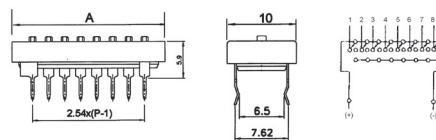
Item / Position / Dim A					Unit : mm
B008A	B008B	B008C	B008D	B008E	
2	3	4	5	6	
6.26	9.06	11.34	13.88	16.42	
B008F	B008G	B008H	B008J	B008K	
7	8	9	10	12	
18.96	21.5	24.04	26.58	31.66	

B0082
2.54mm DIP switch (SPST)
tin-pin
2-10 positions



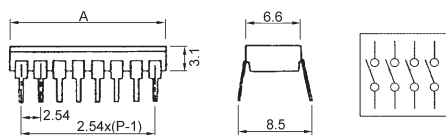
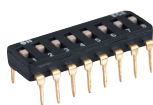
Item / Position / Dim A				Unit : mm
B0082A	B0082C	B0082E	B0082G	B0082J
2	4	6	8	10
6.50	11.60	16.70	21.70	26.70

B009
2.54mm DIP switch (SPST)
tin-pin
4-10 positions



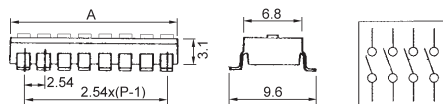
Item / Position / Dim A				Unit : mm
B009C	B009E	B009F	B009G	
4	8	9	10	
14.14	24.3	26.84	29.38	

B012
2.54mm DIP switch (SPST)
gold-pin
2-12 positions



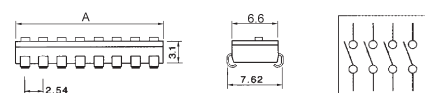
Item / Position / Dim A					Unit : mm
B012A	B012B	B012C	B012D	B012E	
2	3	4	5	6	
6.02	8.56	11.10	13.64	16.18	
B012F	B012G	B012H	B012J	B012K	
7	8	9	10	12	
18.72	21.26	23.80	26.34	31.42	

B013
2.54mm DIP switch (SPST)
gold-pin
2-12 positions



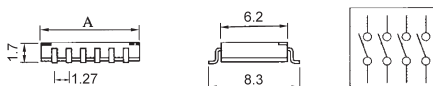
Item / Position / Dim A					Unit : mm
B013A	B013B	B013C	B013D	B013E	
2	3	4	5	6	
5.04	7.58	10.12	12.66	15.20	
B013F	B013G	B013H	B013J	B013K	
7	8	9	10	12	
17.74	20.28	22.82	25.36	30.43	

B0132
2.54mm DIP switch (SPST)
J-hook/tin-pin
2-12 positions



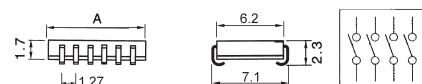
Item / Position / Dim A					Unit : mm
B0132A	B0132B	B0132C	B0132D	B0132E	
2	3	4	5	6	
5.04	7.58	10.12	12.66	15.20	
B0132F	B0132G	B0132H	B0132J	B0132K	
7	8	9	10	12	
17.74	20.28	22.82	25.36	30.43	

B020
1.27mm DIP switch (SPST)
gold-pin
2-12 positions



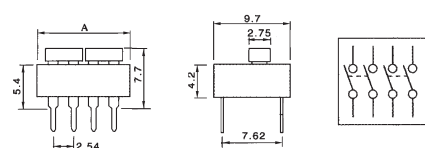
Item / Position / Dim A			Unit : mm
B020A	B020C	B020E	
2	4	6	
3.7	6.2	8.75	
B020G	B020J	B020K	
8	10	12	
11.30	13.8	16.35	

B0202
1.27mm DIP switch (SPST)
J-hook/gold-pin
2-10 positions



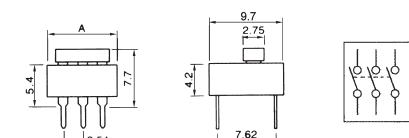
Item / Position / Dim A					Unit : mm
B0202A	B0202C	B0202E	B0202G	B0202J	
2	4	6	8	10	
3.70	6.20	8.75	11.30	13.80	

B040
2.54mm DIP switch (DPST)
gold-pin
1-6 positions



Item / Position / Dim A			Unit : mm
B040A	B040B	B040C	
1	2	3	
6.7	11.7	16.7	
B040D	B040E	B040F	
4	5	6	
21.7	26.7	31.8	

B0403
2.54mm DIP switch (3PST)
gold-pin
1-5 positions



Item / Position / Dim A					Unit : mm
B0403A	B0403B	B0403C	B0403D	B0403E	
1	2	3	4	5	
9.2	16.7	24.2	31.8	39.5	