



SPECIFICATIONS

Electrical Ratings	Switch: 25mA @ 24VDC Carry: 100mA @ 24VDC		
Electrical Life	2,000 cycles typical		
Contact Resistance	< 25 mΩ initial		
Actuation Force	500 gF max		
Actuator Travel	0.65 mm		
Dielectric Strength	500Vrms min		
Insulation Resistance	> 100MΩ min		
Operating Temperature	-40°C to 85°C		
Storage Temperature	-40°C to 85°C		

5555555555 5555555555 2222222222

Half Pitch DIP Switch

MATERIALS ←RoHS COMPLIANT

Actuator	6T Nylon, UL94V-0, White
Cover	6T Nylon, UL94V-0, Black
Housing	6T Nylon, UL94V-0, Black
Contacts	Beryllium Copper, Gold over Nickel Plated
Terminals	Brass, Gold Plated at Contact Area,
	Tin Plated at Terminal

ORDERING INFORMATION

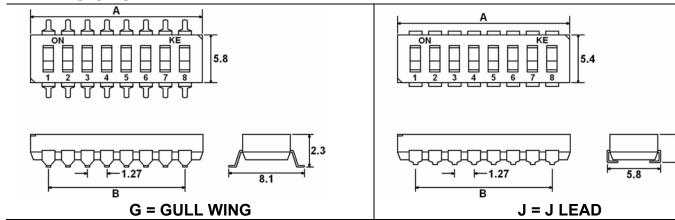
ORDERING IN ORMATION							
Series:	KE	08	R	Т	G	Т	
KE							
Number of Positions:							
02 = 2 positions							
04 = 4 positions							
06 = 6 positions							
08 = 8 positions							
10 = 10 positions							
Actuator Height:							
R = Recessed							
Tape Seal:							
X = No Tape Seal							
T = Tape Seal							
Terminal Options:							
G = Gull Wing							
J = "J" Lead					_		
Packaging Options: T = Tube							
R = Tape & Reel							

Number of	"A"	"B"
Positions	mm	mm
02	4.12	1.27
04	6.66	3.81
06	9.20	6.35
80	11.74	8.89
10	14.28	11.43

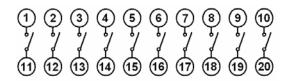




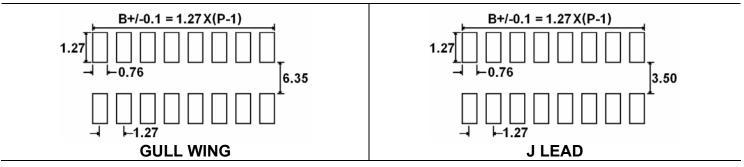
DIMENSIONS



SCHEMATIC



PC LAYOUTS



PACKAGING SPECIFICATIONS

All switches packaged in OFF position