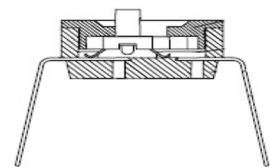
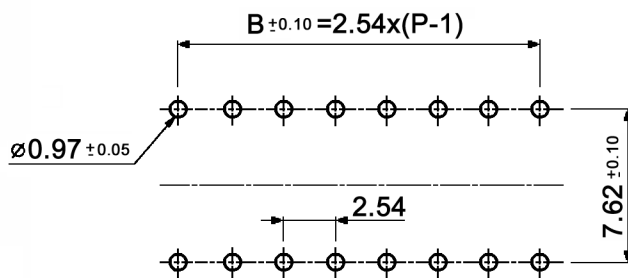


CROSS SECTION



P.C.B. LAYOUT



xx	Pole	A	Packaging unit (Tube)
01	1	3.48	130 pcs.
02	2	6.02	76 pcs.
03	3	8.56	55 pcs.
04	4	11.10	42 pcs.
05	5	13.64	35 pcs.
06	6	16.18	28 pcs.
07	7	18.72	25 pcs.
08	8	21.26	22 pcs.
09	9	23.80	20 pcs.
10	10	26.34	18 pcs.
12	12	31.42	15 pcs.

Date-code:

Lot-Number of 8 digits is shown on each tube.

3rd digit is last number of year

4th digit is month (1 to 9, X, Y, Z)

5th digit is day of month (1 to 9, A, C, D, E, F, G, H, J, K, L, M, N, P, Q, R, S, T, U, V, W, X, Y)

Example: AH08K01B is production (final check) date: August 18, 2010

Quality assurance note:

Each part is tested for mechanical and electrical function.

Outgoing quality level (failure rate) is 200 ppm max.

Compliance: RohS II (2011/65/EU)

Tolerances:			Date	Name	<h1>DBS 11xx</h1>
			02/07	dr	
Packaging (table "xx")	07/15	dr			<h2>30 10 62</h2>
Revised	12/14	dr			
DBS 1101 added	01/14	dr			
Vibration / shock	06/10	dr			Page
Modifications	Date	Name			1/2

Specifications:

Contact rating: 25mA, 24V DC; 100mA, 6V DC
 min.: 0.1mA, 3V DC
Contact resistance: 50mOhm max.
Insulation resistance: 100MOhm min. at 500V DC
Dielectric strength: 500V, 50Hz for the duration of 1 minute
Operating temperature: -40°C to +85°C
Storage temperature: -40°C to +85°C
Electrical life: 2 000 cycles min. (24V, 25mA)
Operating force: 9.8N max.
Soldering: solder in OFF (delivery position) or ON position
 pre-heat: 100°C max., 60sec. max.
 wave soldering: 265°C max., 5sec. max., 2 times max.
Capacitance: 5pF max. (1MHz)
Mounting: on pc-board
Slide position: off
Vibration: MIL-STD 202F, method 201A
Shock: MIL-STD 202F, method 213B, condition A
Sealing: by protective tape, washable by aqueous detergents
 and isopropyl alcohol
Material: Case / base: PPA, UL file E41797, UL94V-0
 Slider: PA66, UL-file E154352, UL94V-0
 Movable contact: copper alloy, min. 0.05µm gold plated over nickel
 Fixed contact / terminals: brass, min. 0.05µm gold plated over nickel

Quality assurance note:
 Each part is tested for mechanical and electrical function.
 Outgoing quality level (failure rate) is 200 ppm max.
 Compliance: RohS II (2011/65/EU)

Tolerances:			Date	Name	DBS 11xx	30 10 62	Page
			02/07	dr			
			knitter-switch				
Modifications	Date	Name					

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [DIP Switches/SIP Switches](#) category:

Click to view products by [Knitter-Switch](#) manufacturer:

Other Similar products are found below :

[78M03S](#) [79B10T](#) [8136-475G4T](#) [G7G-1A2-CB-DC12](#) [A7SS-M](#) [DBP 2110](#) [DBP 2112](#) [DBS1008](#) [DHN02FTVTR](#) [DHN10T](#) [DHS108](#)
[DPL08TN](#) [DRD16CSE04](#) [DRR4010](#) [DRR60016](#) [DRS4016](#) [BD06E](#) [1825008-1](#) [1825444-1](#) [25.350.0653.0](#) [LA2-DC12](#) [SBS 5004 TG](#)
[SDA10H1BDA](#) [97R06ST](#) [A2C-2A5](#) [1825444-7](#) [ADE08SA04](#) [ADE12S04](#) [2161391-1](#) [2-1825058-8](#) [CCVA 2.5/ 4-G-5.08](#) [P26THRR32](#)
[25.330.0653.1](#) [25.352.0353.0](#) [MDG305ST](#) [IKN0600000](#) [IKN0800000](#) [LA2-002-DC24](#) [DBP2008](#) [DBS1003](#) [DBS2008](#) [438872000](#)
[DRD10CRAE04](#) [DRS1604](#) [DSR02T](#) [DSS 208 N](#) [5-1825033-1](#) [106-SDN06-EV](#) [1-1437507-6](#) [E2FMX2D1M1TGJ03M](#)
[E3ZMCT81M1TJ03M](#)