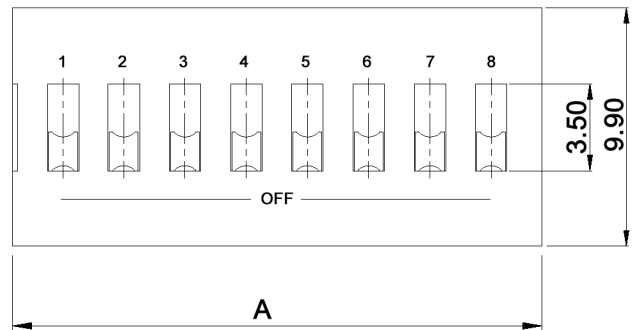
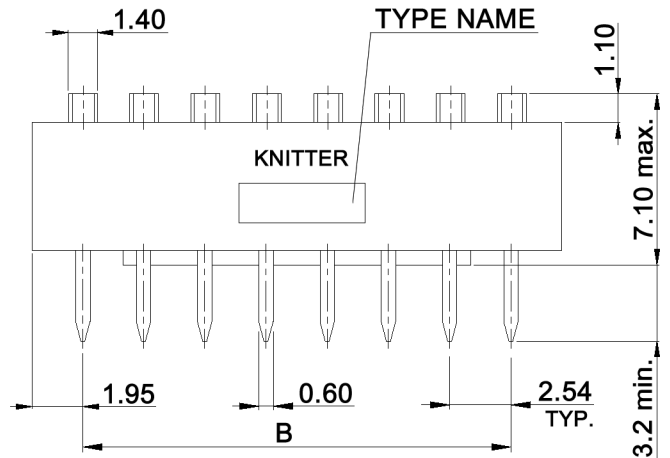


DATE CODE

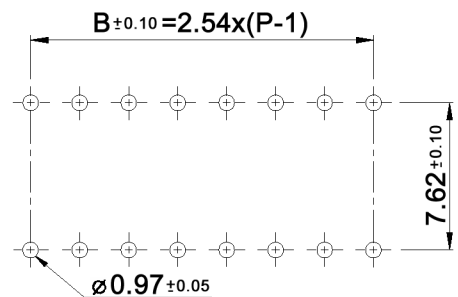
First digit:
last digit of the year

- Second digit:
- 1 January
 - 2 February
 - 3 March
 - 4 April
 - 5 May
 - 6 June
 - 7 July
 - 8 August
 - 9 September
 - X October
 - Y November
 - Z December

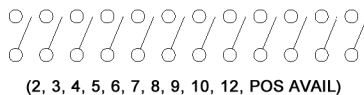


No. of pos.	A	B
1	3.90	-
2	6.44	2.54
3	8.98	5.08
4	11.52	7.62
5	14.06	10.16
6	16.60	12.70
7	19.14	15.24
8	21.68	17.78
9	24.22	20.32
10	26.76	22.86
12	31.84	27.94

P.C.B. LAYOUT



SCHEMATIC



Compliance: RohS II (2011/65/EU)

Tolerances: ±0.20mm	Date	Name	<h1>DSS 200 N</h1>
	04/09	dr	
Operat. temperature	11/09	dr	
Mechan., elect. life	11/09	dr	
Print	08/09	dr	
Plating	05/09	dr	<h2>30 17 74</h2>
Modifications	Date	Name	

knitter-switch

Specifications:

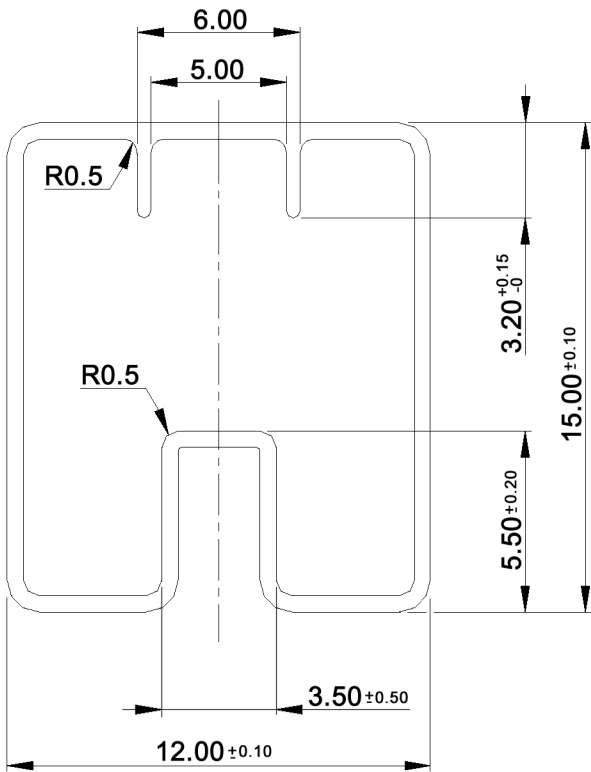
Contact rating: 100mA, 50V DC
 Contact resistance: 50mOhm max.
 Insulation resistance: 100MOhm min. at 500V DC
 Dielectric strength: 500V AC for 1 minute
 Operating temperature: -40°C to +85°C
 Storage temperature: -40°C to +85°C
 Mechanical life: 10 000 cycles per switch
 Electrical life: 5 000 cycles per switch 25mA, 24V DC
 Operating force: 1 000gf max.
 Soldering conditions: wave-soldering: 260°C, max. 5sec.
 Stroke: 2.0mm
 Material: Actuator: UL94V-0 high-thermoplastic; white
 Contacts / terminals: phosphor bronze,
 0.2µm gold plated over 1µm nickel
 Case: PBT, UL94V-0, black
 Potting material: epoxy

Compliance: RohS II (2011/65/EU)

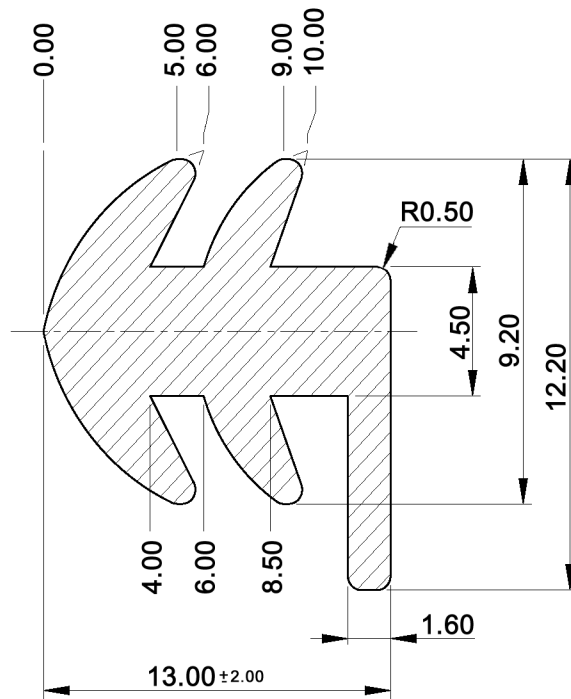
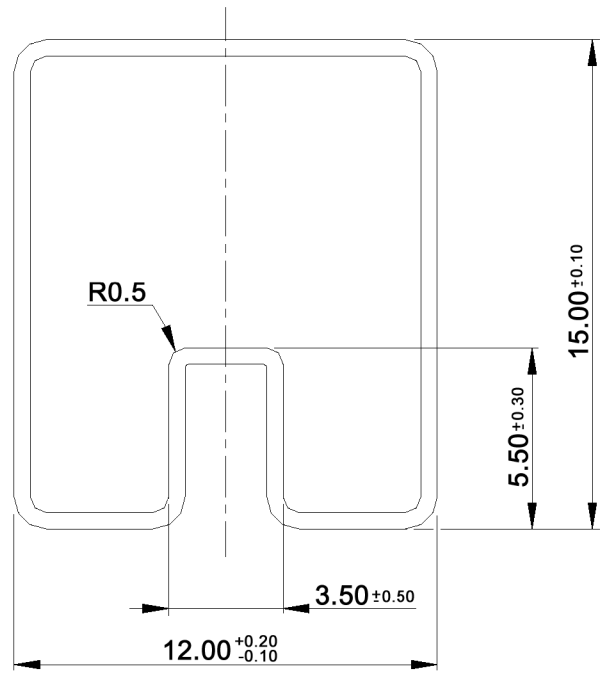
Tolerances: ±0.20mm		Date	Name	DSS 200 N
		04/09	dr	
				30 17 74
			knitter-switch	
Modifications	Date	Name		Page 2/3

Packaging:

DSS 201 N - DSS 203 N:



DSS 204 N - DSS 212 N:



Pole	Quantity per tube
1	126
2	72
3	51
4	40
5	32
6	27
7	24
8	21
9	19
10	17
12	14

Compliance: RohS II (2011/65/EU)

Tolerances: ±0.20mm	Date	Name	DSS 200 N
	04/09	dr	
			30 17 74
Modifications	Date	Name	knitter-switch
			Page 3/3