

Half-Pitch Dual-in-line Switches for SMT

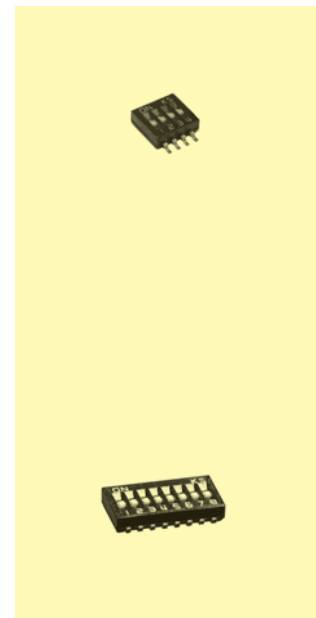
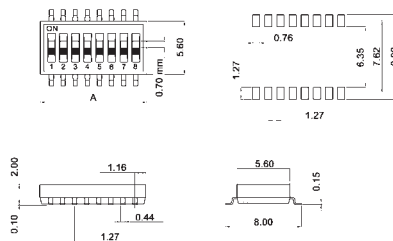
Specifications:

Contact rating:	24 V DC, 25 mA
Contact resistance:	< 50 mΩ
Insulation resistance:	100 MΩ at 100 V DC
Dielectric strength:	300 V AC for 1 minute
Operating temperature:	- 40° to + 85° C
Mechanical life:	minimum 1000 operations per pole
Contacts/terminals:	copper alloy, gold-plated over nickel
Material:	case: thermoplastic UL 94 V-0, black; actuator: thermoplastic UL 94 V-0, white
Mounting:	on pc-board – SMD – 1,27 mm
Construction:	case sealed, slide recessed, sealed with protective tape
Slide position:	OFF

Models:

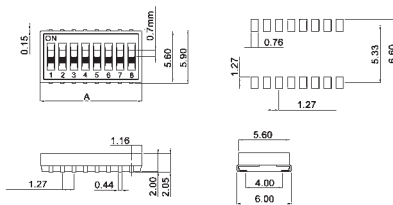
Series DHS 900

Type	Poles	Length (A)
DHS 902	2	3,58 mm
DHS 904	4	6,12 mm
DHS 906	6	8,66 mm
DHS 908	8	11,20 mm
DHS 910	10	13,74 mm
DHS 912	12	16,28 mm



Series DHS 900-J

Type	Poles	Length (A)
DHS 902-J	2	3,58 mm
DHS 904-J	4	6,12 mm
DHS 906-J	6	8,66 mm
DHS 908-J	8	11,20 mm
DHS 910-J	10	13,74 mm
DHS 912-J	12	16,28 mm



Packing: on tapes

Models	Tape	Reel	Tape width (A)
DHS 902 / DHS 902-J		3000 pieces; Ø 330 mm	16,0 mm
DHS 904 / DHS 904-J		2000 pieces; Ø 330 mm	16,0 mm
DHS 906 / DHS 906-J		2000 pieces; Ø 330 mm	16,0 mm
DHS 908 / DHS 908-J		2000 pieces; Ø 330 mm	24,0 mm
DHS 910 / DHS 910-J		2000 pieces; Ø 330 mm	24,0 mm
DHS 912 / DHS 912-J		2000 pieces; Ø 330 mm	24,0 mm

knitter-switch

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