

SOLDER TYPE DB9 MALE

SKUS ST-801

FEATURES

- DB9 Male Solder Cup Connector 30.80 x 15.00 x 12.60 mm
- Use for in-line termination of serial cable or flat ribbon cable into a D-sub 9 male connector
- Gold plated DB9 contacts for superior transmission, high reliability and durability
- Threaded holes for thumb screw insertion to ensure a secure and reliable connection between solder connector and hood assembly
- Numbered pinout on front and rear of connector for easy identification of pins
- UL, IEC & ISO listed
- RoHS compliant

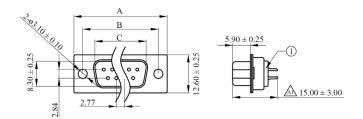
MATERIALS

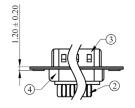
(1) HOUSING	P.B.T, UL 94-V0, Black/Blue/White
(2) CONTACT	Brass, T = 0.20mm <i>Contact area</i> : 0.8u" Min Gold Plated over 40u" Nickel Min <i>Solder area</i> : 80u" min Tin Plated over 40u" Nickel Min
(3) FRONT SHELL	Cold Rolled Steel, T = 0.40mm Cu: 40u" Min. 80u" Min Nickel Plated
(4) BACK SHELL	Cold Rolled Steel, T = 0.40mm Cu: 40u" Min. 80u" Min Tin Plated
(5) THREADED HOLE	Brass, H 4.75 x 4.75 80u" Min Nickel Plated





SIZE (W×**D**×**H)** 30.80 x 15.00 x 12.60 mm

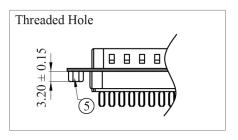




9 Pin (M)	A	30.80	В	25.00	C	16.92
15 Pin (M)		39.20		33.32		25.25
25 Pin (M)		53.05		47.04		38.96
37 Pin (M)		69.40		63.50		55.42
				Measure	emen	ts ±0.2

SPECIFICATIONS

UL LISTED IEC & ISO LISTED ROHS COMPLIANT				
CURRENT RATING	1A Max.			
DIELECTRIC WITHSTANDING VOLTAGE	500V (AC) for 1 minute			
CONTACT RESISTANCE	30mW Max.			
INSULATION RESISTANCE	100 M Ω Min at DC 500V			
TEMPERATURE RANGE	-55°C ~ + 105°C			



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