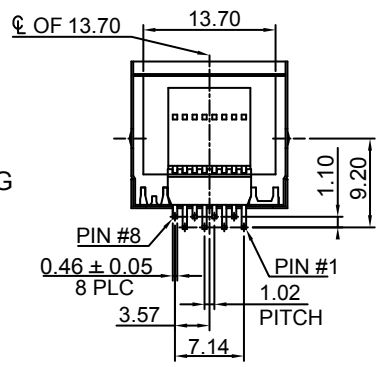
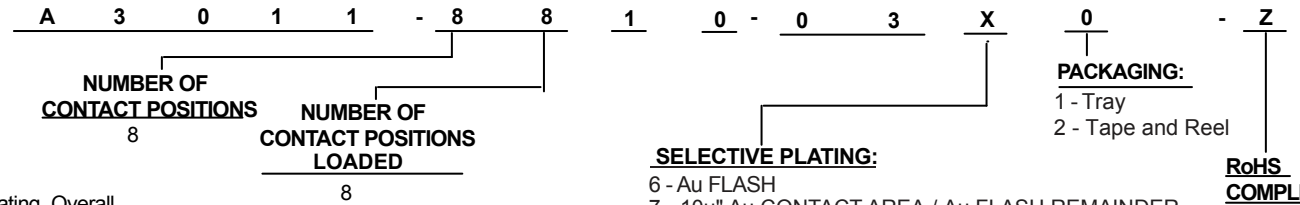


MATES WITH PLUG CONFORMING TO FCC PART 68, SUBPART F.



RECOMMENDED PCB LAYOUT (TOP VIEW)
RECOMMENDED THICKNESS .80 mm

HOW TO ORDER:



ELECTRICAL:

CURRENT RATING : 1.5 A Max
VOLTAGE RATING : 150 VAC Max
DIELECTRIC WITHSTANDING VOLTAGE: 1KVrms@60Hz;
1 Min between adjacent contacts

MATERIAL:

HOUSING: PA 9T; UL94V-0 Color - Black
SHIELD: 0.20mm Thickness Copper Alloy; 50 - 80 u" Nickel Plating Overall
CONTACT : .35 mm Phosphor Bronze;
CONTACT PLATING: Selective Gold Plating Contact Area over 50 u" Nickel;
PC tail area 1u" Au .

SELECTIVE PLATING:

6 - Au FLASH
7 - 10u" Au CONTACT AREA / Au FLASH REMAINDER
8 - 15u" Au CONTACT AREA /Au FLASH REMAINDER
9 - 30u" Au CONTACT AREA /Au FLASH REMAINDER
A - 50u" Au CONTACT AREA /Au FLASH REMAINDER

PACKAGING:

1 - Tray
2 - Tape and Reel

RoHS COMPLIANT

Rev	Drawn	Checked	Approved	Date
0 Issued	B.S.	S.M.	S.M.	04/28/11

SMP TECHNOLOGY, INC.

PCB Jack, 1-Port, Low Profile; Mid Mount ;Shielded; Offset 5.60 mm

EMI Tabs on Top

SCALE:n/a	TOL. DEC.	.X +/-	.XX +/- 0.25	.XXX +/- 0.15	ANGLE +/-	UNIT: mm
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P/N: A3011-8810 -03X0 -Z