

SPECIFICATION

MATERIAL

Insulator: Thermal Plastic UL94V-0
Contacts: Copper Alloy

CONTACT PLATING

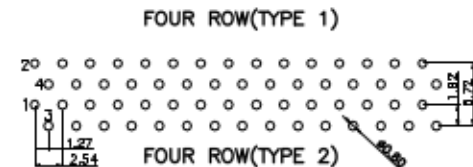
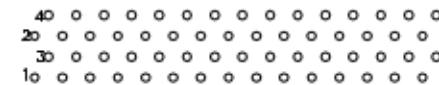
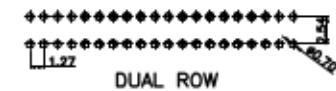
Underplate: 50u"~150u" Nickel
Contact Area: 1u" Gold
Solder Tails Area: 100u" Tin Min.
ELECTRICAL

Current Rating: 3A Max.
Contact Resistance: 20 mΩ Max.
Insulation Resistance: 1000 MΩ Min. @500V DC
Dielectric Withstanding Voltage: 500V AC/minute
Temperature Range: -40°C to +105°C

PART NO.

708 A E 010 P G S 1 0 3
1 2 3 4 5 6 7 8 9 10

- | | |
|---|--|
| 1.SERIES NO. | 8.ROW TYPE(INSULATOR HEIGHT): |
| 2.TYPE: A=Standard | 0=Dual Row(H=5.9mm) |
| 3.GREEN OPTION:
E=RoHS | 1=Dual Row(H=7.1mm) |
| 4.CONTACT NUMBER
010 014 020 024
026 030 034 040
050 060 080 100 | A=Four Row(H=15.3mm)
B=Four Row(H=10.5mm) |
| 5.FILL IT WITH "P" | 9.PARTS OPTION:
0=W/O Post
1=W/ Post |
| 6.CONTACT AREA PLATING:
G=Gold Flash 1u"
S=Selective Gold 1u" | 10.INSULATOR COLOR:
3=Black |
| 7.CONTACT OPTION:
S=Straight
R=Right Angle | |



UNLESS OTHERWISE SPECIFIED TOLERANCE			
ANG.	±5°		
0.	±0.5		
.0	±0.3		
.00	±0.2		
SCALE: AS SHOWN	UNIT: mm		
DRAWN	11/01/14	DRAWN NAME: SCSI II BOX HEADER	
CHECKED	/ /	DIP TYPE(PITCH 1.27*2.54MM)	
APPROVED	/ /	PRODUCT NO: 708AE010PGS103	
REV.		SIZE: A4	REV: X1
DESCRIPTION		FILE NAME: 708AE010PGS103	