



Technical Specs:

Insulator: Black glass filled polyester PPS-GF30-FR
 Flammability: UL 94V-O
 Sleeve: Brass (H59-3)
 Contact clip(4 finger): Beryllium copper(C17200)
 Accepted pin: $\phi 0.70$ to 0.90mm , 0.635mm
 Forces: (polished steel gauge $\phi 0.76\text{mm}$)
 --Insertion 2 N typ
 --Withdrawal 1 N typ
 Mechanical life: min500 cycles
 Rated current: 3A
 Contact resistance: max 10m Ω
 Dielectric resistance: Min 1000V RMS
 Coplanarity SMD max 0.1mm(measured on terminations: 25mm long connectors)

3620-70 XX X 2 3 S X

- Plastics Height
30=3.0
35=3.5
- Number of Pin
1 x40Pins
2 x40Pins
- Insulator Type Code
1: Single row
2: Doube row
- Pin Plating code
1: Tin 150u"
2: Tin 200u"
3: Gold Flash
4: 2U"Gold
5: 3U"Gold
6: 10U"Gold
S: special
- Cilp Plating code
1: Tin 150u"
2: Tin 200u"
3: Gold Flash
4: 2U"Gold
5: 3U"Gold
6: 10U"Gold
S: special
- The Shape Of Pins
S: 180°
R: 90°
- Insulator color
A: Black
B: White
C: Blue

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UNLESS OTHERWISE SPECIFIED TOLERANCE		DRAW NAME:			
X : ±0.3	X° : ±5°	2.54x7.0圆孔IC座 SIP L=10.0(大孔针)			
X.X : ±0.2	X.X° : ±1°	SIZE	A4	SCALE	N:1
X.XX : ±0.1	X.XX° : ±0.5°	REV	A	UNIT	mm
DRAW:	曾春明	CHECKED:		APPROVED:	
DATE:	12/04/11	DATE:	/ /	DATE:	/ /

Drawing No. IC254-70-1000-006
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