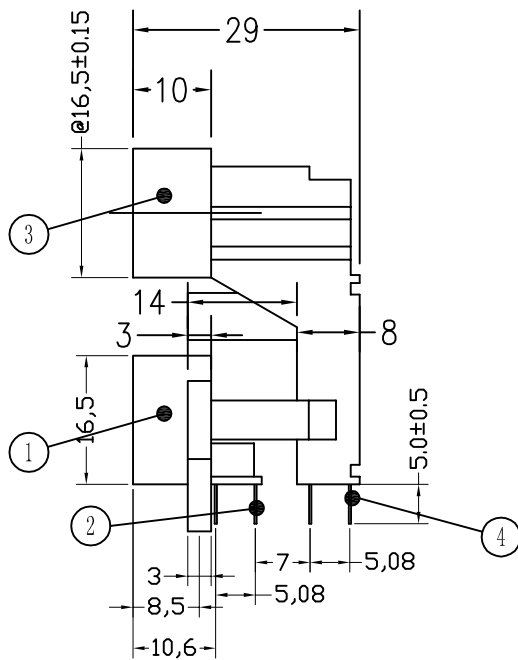
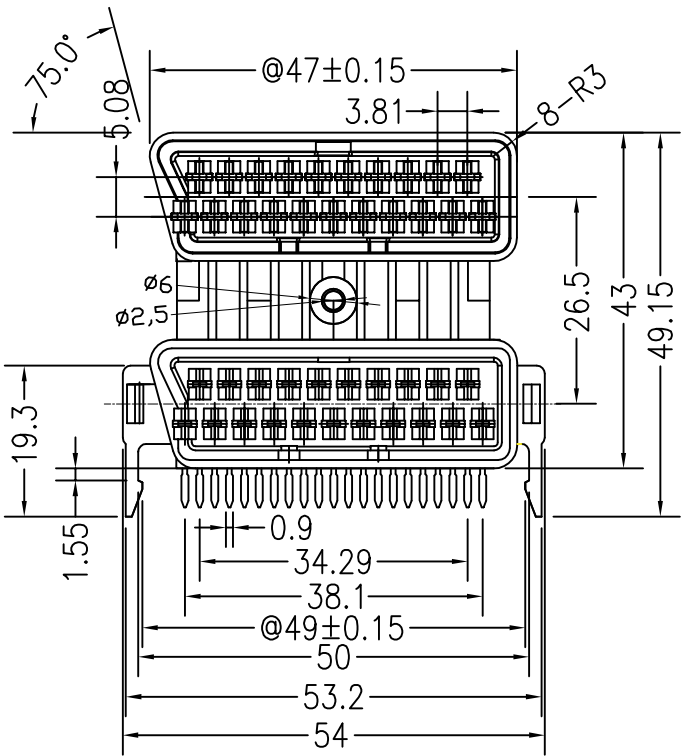


REV	DESCRIPTION		DATE
A4	Replace frame		09'.08.06
A5	47.3→47±0.15	5±0.2→5±0.5	11'.08.25



MATERIAL :

- A. INSULATOR:PC (94V 2)
- B. CONTACT:BRASS
- C. CONTACT PLATED:TIN PLATED

SPECIFICATION:

- A. CURRENT RATE:3A/250V AC

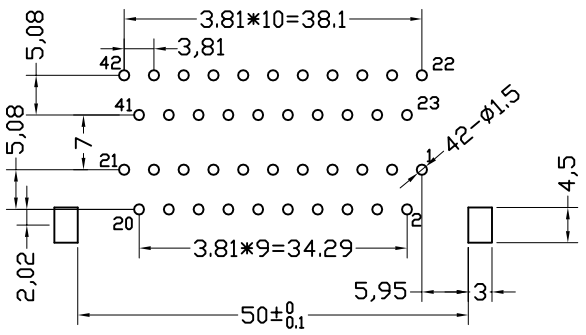
CINTACT RESISTANCE:

- A. (BRASS) 25mΩ max
- B. INSULATOR RESISTANCE:5000MΩ AT100V DC1Min
- C. dielectric withstanding:350Var 1Min

Notation:

- 1. Conform HSFstandard
- 2. Have “@” symbol for the quality focus of measurement

④	Tin Plated	Tin over Brass
③	Thin Plastic	PC
②	90° Contact	Tin over Brass
①	Thin Plastic	PC
NO.	PART NAME	MATERIAL



PCB HOLE PATTERN

TOLERANCES UNLESS OTHERWISE STATED
0<L≤4 ±0.10
4<L≤16 ±0.15
16<L≤64 ±0.25
64<L≤250 ±0.35
250<L≤500 ±0.45
500<L ±0.55
ANGLE= ±1°

 PANSTRONG COMPANY LTD.	DRAWN BY		TOMMY	
	CHECKED			
TITLE:	Double Scart Socket with Central Screw Mounting Hole			APPROVED
PART NO:	ST21Fx2-3017			DRAW NO
DRAW. BOX NO:				
SCALE	1:1	REV	A5	UNIT mm
				