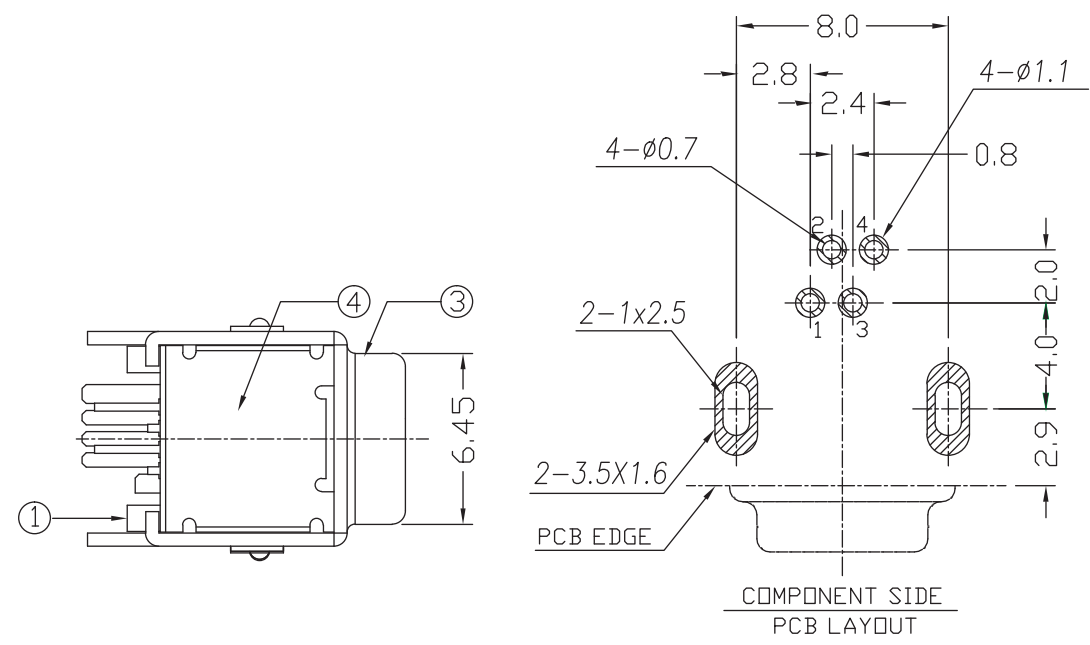
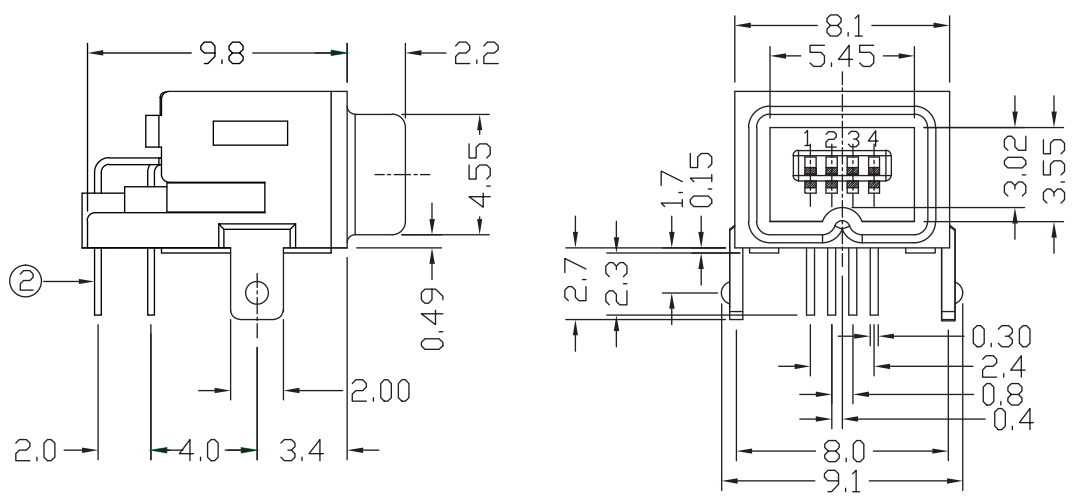


REV	DESCRIPTION	DATE
A	Initial Release	05'.11.07
B	Drawings Update	13'.01.24



Specification:  
 Contact Resistance: 50m Ohm Max.  
 Insulation Resistance: 100M Ohm Min.  
 Voltage - Max;5V Maximum  
 Current - Max:0.5A Maximum.  
 Dielectric Withstanding Voltage:  
 100V AC for 1 Minute.  
 Durability (Life Test): 1000 Cycles  
 Unmating Force:4.9 Newton TO 39 Newton Maximum.



NO.	NAME	MATERIAL	FINISH	REMARK	Q'TY
1	HOUSING	NYLON PA9T G.F	BLACK		1
2	PIN TERM.	PHOS. BRONZE t:0.25mm	GOLD-TIN PLATED	NI:40~60 $\mu$ *,TIN:120 $\mu$ *, GOLD:30 $\mu$ *	4
3	FRONT SHELL	STEEL t:0.5mm	NICKEL PLATED	NI:80~120 $\mu$ *	1
4	REAR SHELL	PHOS. BRONZE t:0.2mm	NICKEL PLATED	NI:80~120 $\mu$ *	1



TOLERANCE
.x $\pm$ 0.38
.X $\pm$ 0.25
.XX $\pm$ 0.13
.XXX $\pm$ 0.05

PANSTRONG COMPANY LTD.				DRAWN BY		TOMMY	
				CHECKED			
TITLE:		IEEE 1394 AV CONNECTOR 4 PORT DIP 90° TYPE				APPROVED	
PART NO:		FWR01-4FK30J-2				DRAWING NO.	
SCALE		1:1		REV		B	
		UNIT		mm			