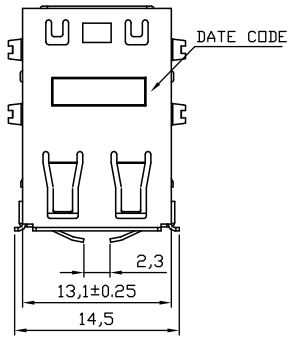
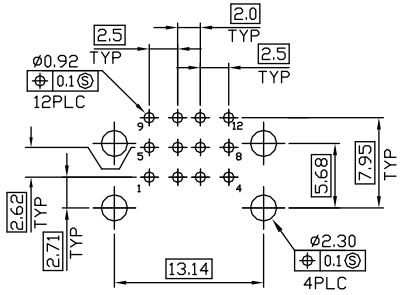
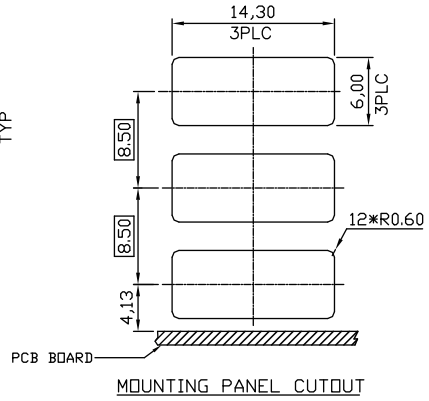
REV	DESCRIPTION	DATE
A	Initial Release	13'.07.16





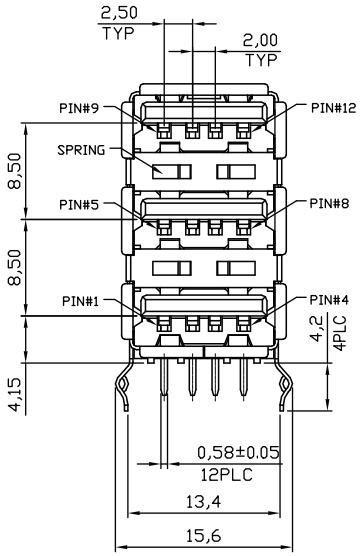
RECOMMENDED P.C.B LAYOUT

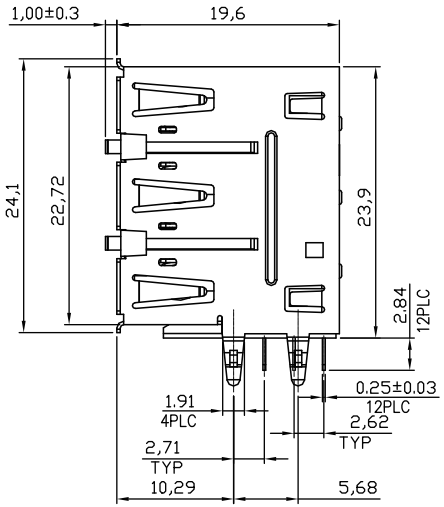
TOLERANCE: ±0.05

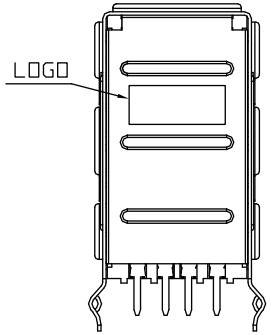


MOUNTING PANEL CUTOUT

NOTES:
1. MATERIAL:
 1.1 HOUSING:PA6T+30% G/F,COLOR:BLACK, UL94V-0;
 1.2 CONTACTS: PHOSPHOR BRONZE
 1.3 SHELL : SUS201
 1.4 ISOLATED: SK7
 1.5 REAR SHELL :SPCC
2. FINISH:
 2.1 CONTACT:
 GOLD(SEE TABLE) PLATING ON CONTACT AREA.
 100u" MIN. BRIGHT-TIN PLATING ON SOLDER TAIL
 AREA,50u" MIN. NICKEL UNDERPLATING OVERALL,
 2.2 SHELL:
 50u" MIN. NICKEL UNDERPLATNG OVERALL .
 2.3 ISOLATED: SHELL: 100u" MIN. NICKEL PLATED
 2.4 REAR SHELL:100u" MIN. NICKEL PLATED.
3. ELECTRICAL CHARACTERISTICS:
 CURRENT RATING: 0.5Amper Maximum
 VOLTAGE: 30V AC.
 CONTACT RETENTION FORCE:0.7KGFMINIMUM.
 CONTACT RESISTANCE: 30 MILLIOHMS MAXIMUM.
 INSULATION RESISTANCE: 1000MEGOHMS MINIMUM.
 DIELECTRIC WITHSTANDING VOLTAGE: 750V AC AT SEE LEVEL.
 TEMPERATURE: -55°C~85°C .







W/O	W/O	SUS201	30u"	C023680-18
			15u"	C023680-17
			5u"	C023680-16
			G/F	C023680-15
W/	AMP	SUS201	30u"	C023680-14
			15u"	C023680-13
			5u"	C023680-12
			G/F	C023680-11
D/C	LOGO	SHELL&ISOLATED MATERIAL	GOLD	PART NUMBER

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±
1 PLC ± 0.3
2 PLC ±0.2
3 PLC ±0.15
ANGLES ±3°

PANSTRONG COMPANY LTD.				DRAWN BY	TOMMY
				CHECKED	TOMMY
TITLE:	USB A Type Receptacle, 3-Layer Dip Through Hole, Right Angle			APPROVED	CAROL
PART NO:	UAS02-4Fx3K01J-2C			DRAWING NO.	
SCALE	/	REV	A	UNIT	mm