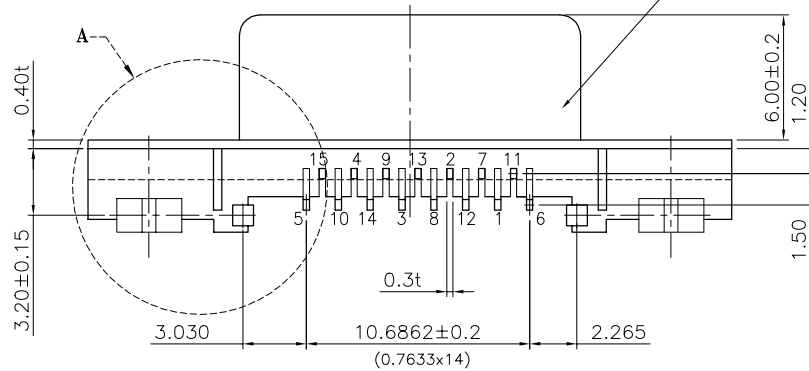
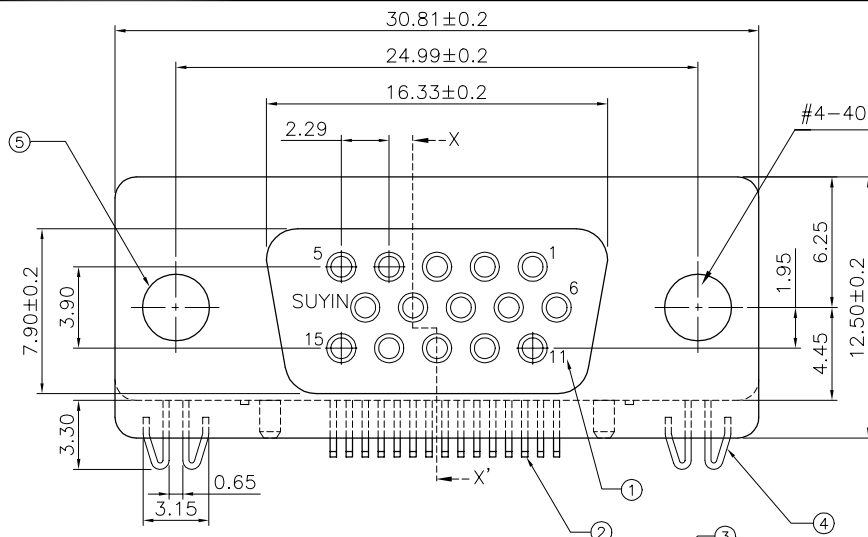
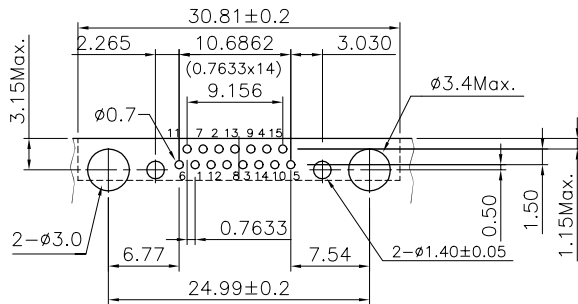


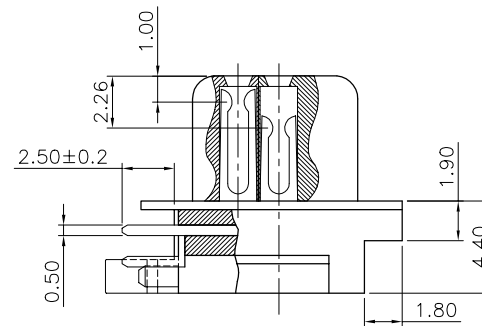
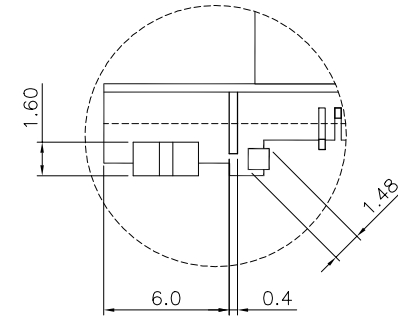


Recommended P.C.B Layout(Component Side)
(P.C.B Thickness 1.2~1.6mm)

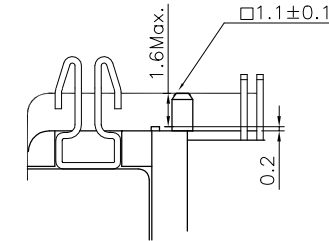


NOTE:
070435FR015 □ 164U

1. Selective plating
'S1,-05u" Min. gold in contact area/
100u" Min. Tin in solder area.
'S2,-Gold flash in contact area/
100u" Min. Tin in solder area.
'S3,-10u" Min. gold in contact area/
100u" Min. Tin in solder area.
'S4,-15u" Min. gold in contact area/
100u" Min. Tin in solder area.
'S5,-30u" Min. gold in contact area/
100u" Min. Tin in solder area.
'S6,-50u" Min. gold in contact area/
100u" Min. Tin in solder area.



X-X' SECTION



Detail A Bottom View (4:1)

5	RIVET	Brass	—	Nickel plated
4	FORK	Brass	—	Tin plated
3	SHELL	SPCC	—	Nickel plated
2	TERMINAL	Pho.Bronze	—	Gold/Tin plated
1	HOUSING	High Temp. Blue(660C)	—	UL94V-0
NO. DESCRIPTION		MATERIAL	COLOR	REMARK

SUYIN
CONNECTOR

CUSTOMER COPY TITLE:15 PIN D-SUB FEMALE R/A TYPE

PART NO. 070435FR015SX164U

PART NO. (OLD)

DRAWING NO. ^D/_{ING} 070435FR015SX164U

SCALE 4:1 UNIT mm A4

						Angle	±2°	DRAW		
						30 ~	±0.50	DESIGN		
						10 ~ 30	±0.30	CHECK		
						~ 10	±0.15	APPRO.		
ECN (DCN) NO.	REV	DATE	DESCRIPTION	CHANGE	APPRO.	GENERAL TOLERANCE UNLESS OTHERWISE NOTED				