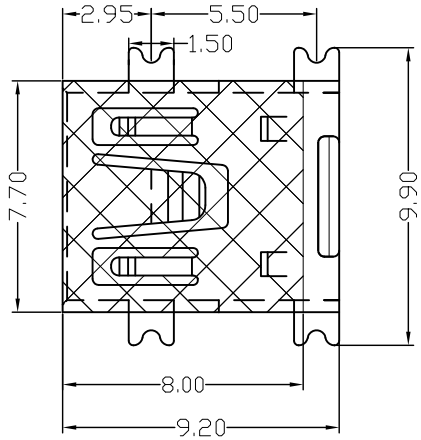
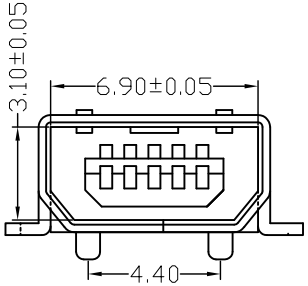
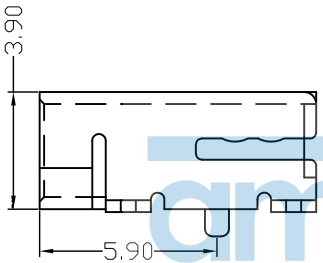
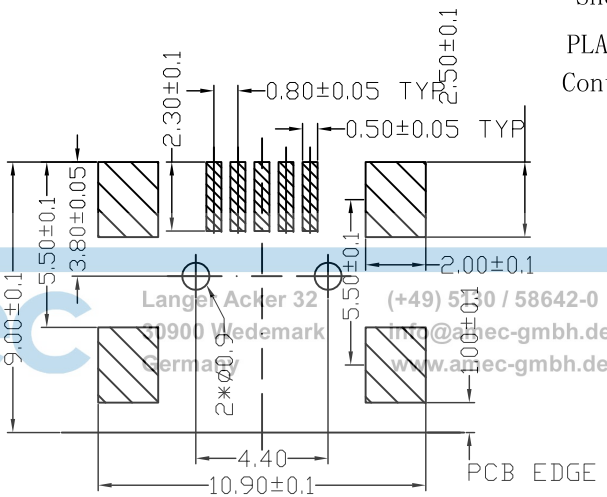
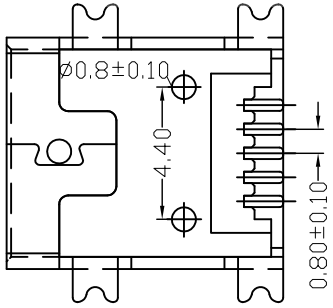








Recommended P.C. Board Layout



NOTES:

Electrical Specifications:

Contact Resistance: 50minliohms MAX

Dielectric Wthstanding: Voltange 100VAC AT Sea Level

Insulation Resistance: 100MΩ MIN

Material:

Housing :High Temperature: UL94V-0

Contact:Copper Alloy

Shell:Copper Alloy

PLATING:

Contact:Piated Gold in
Mating Area;Tin On Solder Talls
Nickel/Plating

amec
Langer Acker 32 (+49) 5130 / 58642-0
30900 Wedemark info@amec-gmbh.de
Germany www.amec-gmbh.de

202C-F B T 0-R03
1 2 3 4

1.Type
F:Female Type for PCB

2.Contact Plating
B:30u"Gold Plating

3.Shell Plating
T:Tin Plating

4.RoHS

REV.	DESCRIPTION	DATE	REV.	DESCRIPTION	DATE
3	Revise:				
2	Revise:				
1	Revise:				

UNLESS OTHERWISE SPECIFIED TOLERANCE

ANGLES	ANG.	±5°
LINEAR	0.	±0.3
	0.0	±0.25
	0.00	±0.20
SCALE	AS SHOWED	UNIT: mm
DRAWN	Willis	2012/08/03
CHECKED	Angel	2012/08/03
APPROVED	Ken	2012/08/03

ATTEND
www.attend.com.tw

DRAWN NAME: Mini USB AB Receptacle SMD Type

PRODUCT NO.	202C-FBT0-R03
FILE NAME	202C-FBT0-R03_B_1

SIZE A4 REV. 1.0