

MATERIAL SPECIFICATION:

1. HOUSING:LCP PLASTIC
(UL94V-0)
2. CONTACT:
PHOSPHOR BRONZE
3. SHELL:BRASS

ELECTRICAL PERFORMANCE

1. RATED VOLTAGE(MAX.):
30V AC/DC
2. RATED CURRENT(MAX.):
1.0A AC/DC
3. DIELECTRIC STRENGTH:
100V AC FOR 1 MINUTE
BETWEEN ADJACENT
TERMINAL, NO BREAKDOWN
4. INSULATION RESISTANCE:
100 MEGOHMS MIN. 100V
DC FOR 1 MINUTE BETWEEN
ADJACENT TERMINAL
5. CONTACT RESISTANCE:
50 MILLIOHM MAX.
6. OPERATION TEMPERATURE
-0° to +50°

ORDER INFORMATION

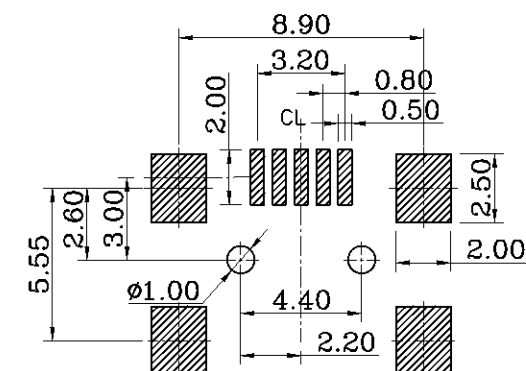
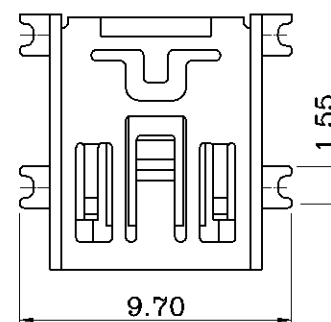
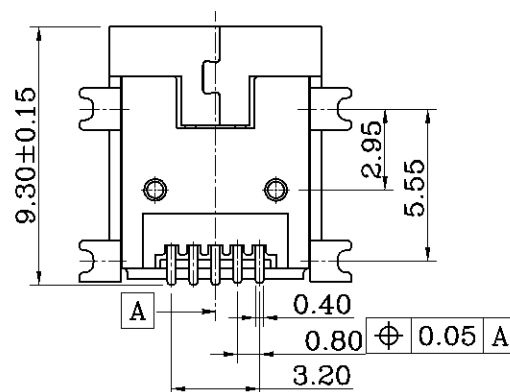
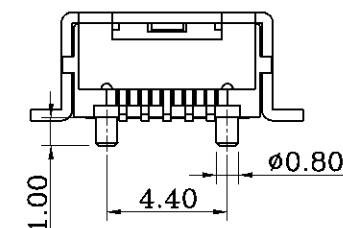
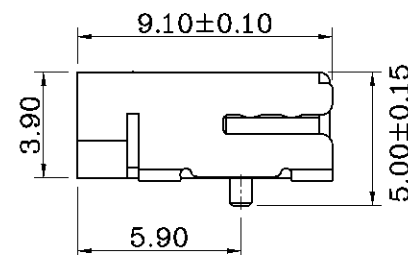
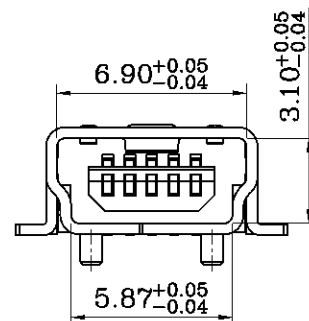
USBMNB XX - F 05RM

Mini USB B type

F: Female

S0:Gold flash on contact and 100u" MIN
Tin on solder tails
S4:Gold 15u" on contact and 100u" MIN
Tin on solder tails
S5:Gold 30u" on contact and 100u" MIN
Tin on solder tails

RoHS



RECOMMENDED PCB LAYOUT

			TITLE: Mini USB B type 5pin SMT			PART NO.	USBMNBXX-F05RM		DATA	2012/11/05
						DRAWING NO.	USBMNBXX-F05RM		DRAWN	
						CUSTOMER P/N			APPROVED	
REV.	DESCRIPTION	DATA				TOLERANCE	.X ±0.25	SCALE	FREE	UNIT
			REV. A				.XX ±0.20			mm