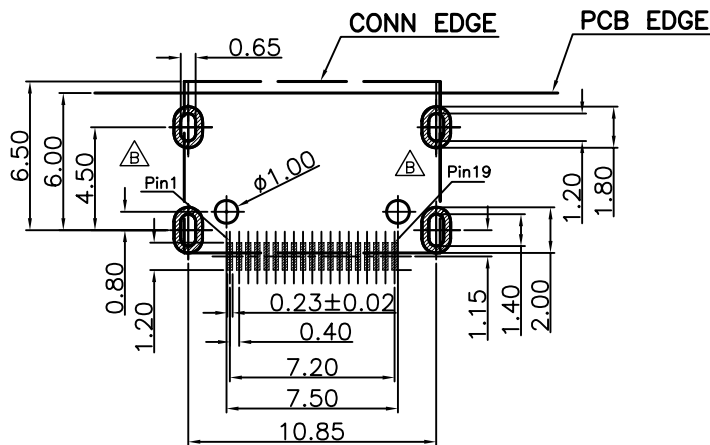
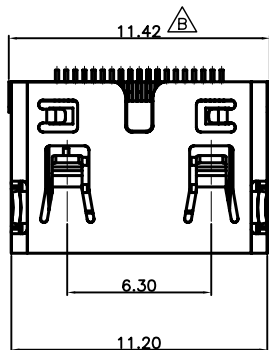
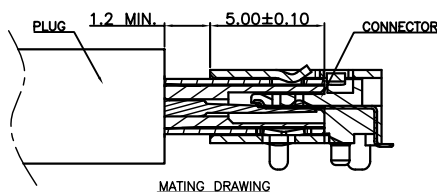
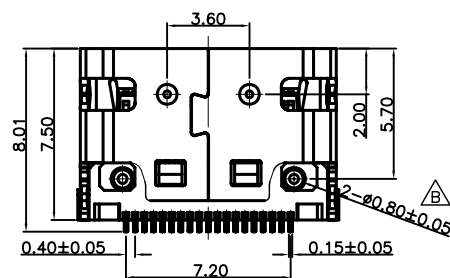
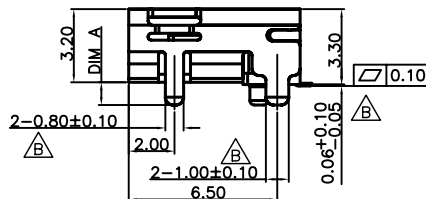
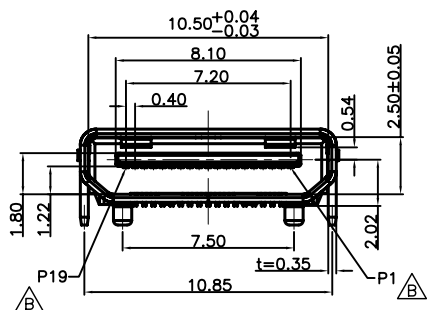




RECOMMENDED PCB LAYOUT(TOP VIEW)
(THICKNESS=0.8±0.05mm)
TOLERANCE = ±0.05



NOTES:

1. MATERIAL:

- 1.1 HOUSING: LCP, BLACK, UL94V-0
- 1.2 SHELL: BRASS/SPCC
- 1.3 TERMINAL: PHOSPHOR BRONZE
- 1.4 MYLAR:

2. PLATING:

- 1.1 SHELL: GOLD PLATING OVER NICKEL
- 1.2 TERMINAL: GOLD PLATING ON CONTACT AREA AND TIN PLATING ON SOLDER AREA, NICKEL UNDERPLATING OVER ALL
- 3. ALL RAW MATERIAL, COMPONENTS, AND PROCESS MUST MEET HAZARD SUSTAIN FREE PER RoHS & REACH STANDARD.

4. P/N:

1166-XXX05-2XX

- SHELL MATERIAL & PLATING CODE:
- 2: MATERIAL: COPPER ALLOY
 - NICKEL PLATING WITHOUT FLANGE
 - 6: MATERIAL: COPPER ALLOY
 - GOLD PLATING WITHOUT FLANGE

- LABEL CODE
- SHELL LEG LENGTH CODE:
- 1: DIM A=1.0
 - 2: DIM A=1.5
- PACKAGING CODE

TERMINAL CONTACT AREA PLATING CODE:

- A: GOLD FLASH
- B: 3u" GOLD
- C: 15u" GOLD

MYLAR & DATA CODE:

DATA CODE	W/DATA CODE	W/O DATA CODE
MYLAR		
W/O MYLAR	0	3
W/ MYLAR	2	1

RoHS2+HF

GP TYPE

TOLERANCES UNLESS OTHERWISE SPECIFIED						TITLE		UNIT
						HDMI BSF-2 (HDMI C TYPE FEMALE)		mm
						ORIGINAL DATA 04-15'13		
						DWN. Xuesong		
						CHK. Tonson		
						APVD. Kevin		
						PART NO. 1166-XXX05-2XX		
						SCALE 1:1		
						SIZE A3		
						REV. B		
						DWG. NO. C-1166-XXX05-2XX		
						SHEET 1 OF 2		

