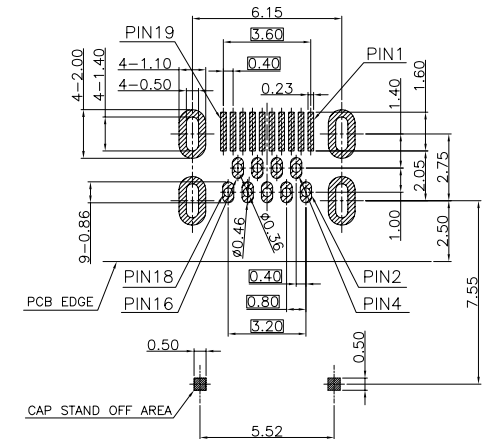
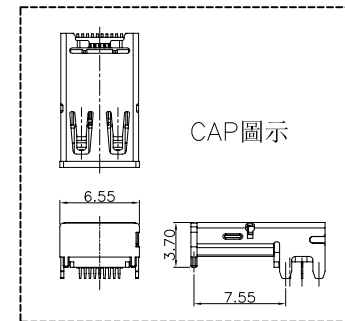
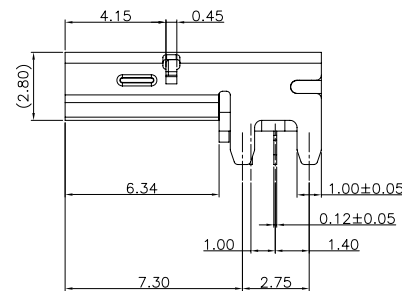
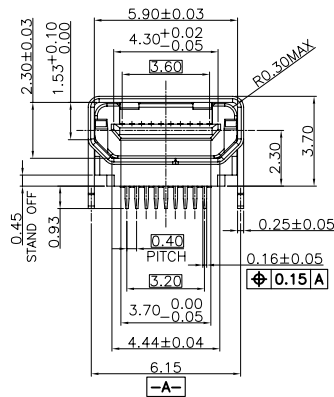


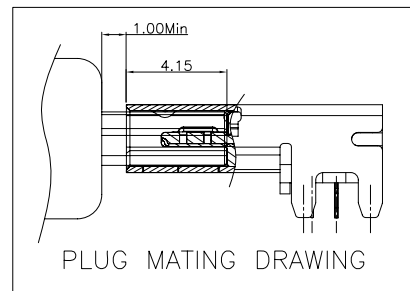
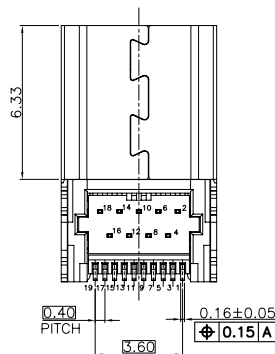
PIN	Signal Assignment
1	Hot Plug Detect
3	TMDS Data2+
5	TMDS Data2−
7	TMDS Data1 Shield
9	TMDS Data0+
11	TMDS Data0
13	TMDS Clock Shield
15	CEC
17	SCL
19	+5V Power

PIN	Signal Assignment
2	Utility
4	TMDS Data2 Shield
6	TMDS Data1+
8	TMDS Data1−
10	TMDS Data0 Shield
12	TMDS Clock+
14	TMDS Clock−
16	DDC/CEC Ground
18	SDA

SHIELD: NICKEL



RECOMMENDED PCB LAYOUT THICKNESS=0.80mm
TOLERANCE: $\pm 0.05\text{mm}$
(TOP VIEW)



SHELL: PLATING NICKEL 50-80u".

RoHS2+HF	G/F	16-D0340-1A03-0
GP TYPE	MIN. GOLD THICKNESS	PART NUMBER

							TOLERANCES UNLESS OTHERWISE SPECIFIED	TITLE HDMI D TYPE CH=2.3mm DIP+SMT TYPE HDMI BSL-14			UNIT mm		
							X. ±0.50 X.X ±0.30 X.XX ±0.20 X.XXX ±0.15 ANGEL ±3'	ORIGINAL DATA 07-18'14					
							MATERIAL SEE NOTE	DWN. Xuesong				PART NO.	SCALE
A	修改包装方向	N1407261	Xuesong			07-18'14	FINISH SEE NOTE	CHK.	SEE TABLE		1:1	A3	A
REV.	DESCRIPTION	ECN NO.	DWN.	CHK.	APVD.	DATE		APVD.	DWG. NO. C-16-D034X			SHEET 1 OF 2	

