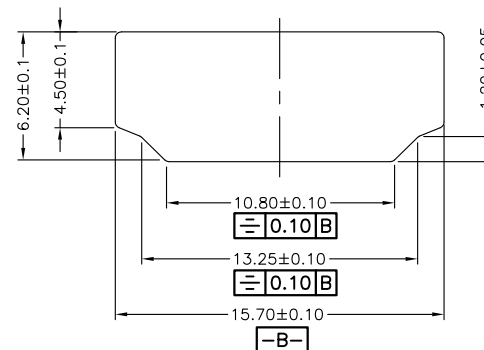
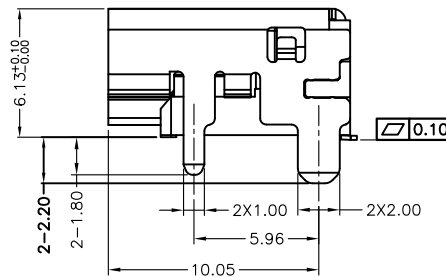
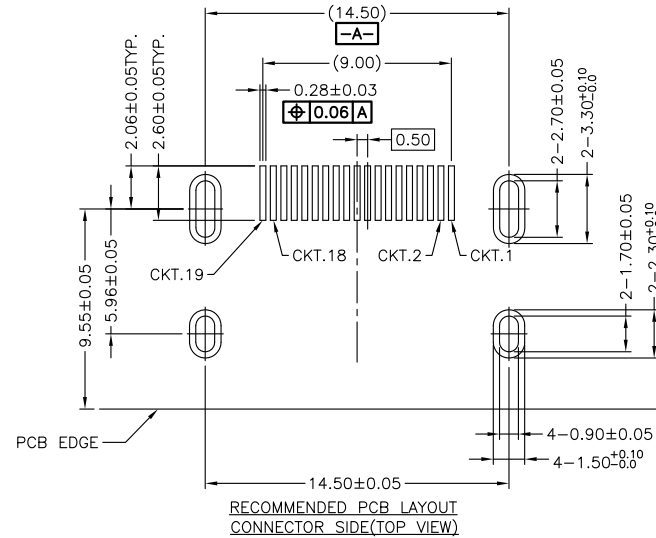
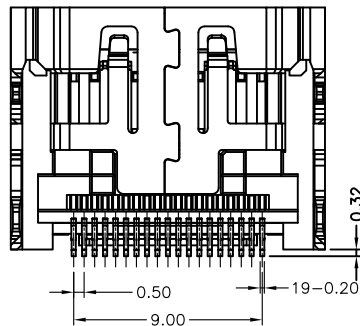
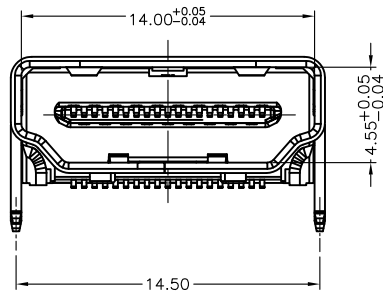
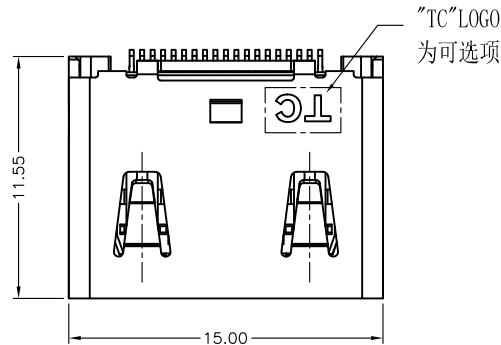




- NOTES:
- 1.MATERIAL AND FINISH SEE THE TABLE.
 - 2.MECHANICAL CHARACTERISTICS
INSERTION FORCE: 44.1N MAX
EXTRACTION FORCE: 9.8N MIN, 39.2N MAX
MATING CYCLE:10000 CYCLES
 - 3.ELECTRICAL CHARACTERISTICS
RATING CURRENT: 0.5A
RATING VOLTAGE: 40V
CONTACT RESISTANCE: 10 MILLOHMS OHMS MAX
(EXCLUDING CONDUCTOR RESISTANCE)
INSULATION RESISTANCE:
a, UNMATED: 100M OHMS MIN AT 500 VDC
b, MATED: 10M OHMS MIN AT 150 VDC
DIELECTRIC WITHSTANDING VOLTAGE:
500V AC/1MINUTE
OPERATING TEMPERATURE: -20°C--+85°C
STORAGE TEMPERATURE: -20°C--+65°C

A111926-X-XX-R

Form A:ASS'y

Series 11:HDMI-A/F

Number of POS.:19

Follow NO.:26

difference type:
A:With "TC" Logo
C:Without "TC" Logo

Packing type
R: reel

Contact area plating
01: Au 1u"
03: Au 3u"
05: Au 5u"
15: Au 15u"
30: Au 30u"

Item	Title	Material	Dispose	Remark
1	Terminal	Copper Alloy	Mating Area:See P/N Solder Tails:Sn	t=0.20
2	InsertMolding	LCP	UL94V-0	Black
3	Shell	Copper Alloy	Ni:50u" Min.	t=0.50

X. ± 0.30	APPD: Lebon Lee	TITLE: HDMI-A/F CONN. SMT TYPE (INSERTMOLDING)	
.X ± 0.25	CHKD: /	PART NO: A111926-A(C)-XX-R	
.XX ± 0.20	DR: Cola Lee	DWG NO: C-A111926-A(C)-XX-R	
.XXX ±			
X' ± 2"			
.X' ± 1.5"			
	UNITS: mm	SCALE: 1:1	CUSTOMER DRAWING
			SHEET:10F1
			REV: A

A	TE2019-0125	New Drawing	Cola Lee	2019-07-05
REV	ECN NO	DESCRIPTION	DESIGN	DATE