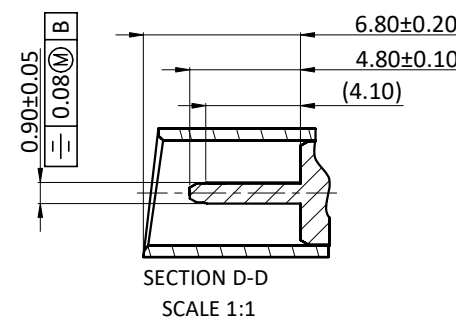
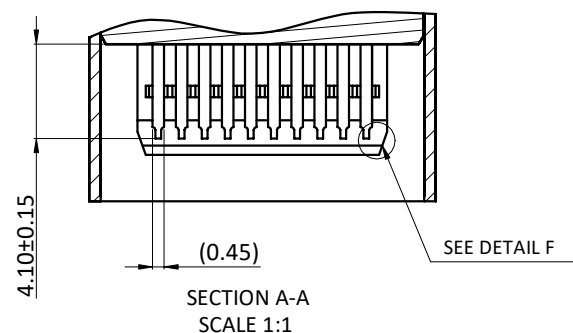
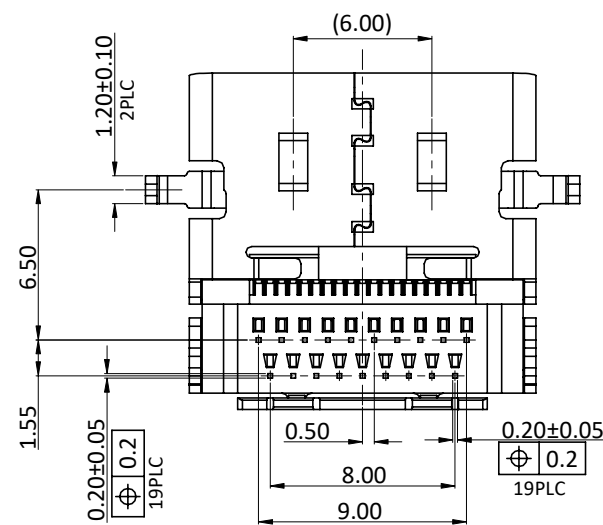




48HR PASS.

14.50

9.00

8.00

1.00

0.50

Y

CP

1.55

6.50

4-2.20

4-1.60

20

21

22

23

18

19

1

2

1.50

4 PLC

0.90

4 PLC

5.50

7.45

4.05

1.00

15.70

18.30

RECOMMENDED PCB LAYOUT(TOP VIEW)

(THICKNESS=1.00±0.05mm)

(TOLERANCE=±0.05mm)

20~23=PTH

2-R0.50

19-Ø0.80

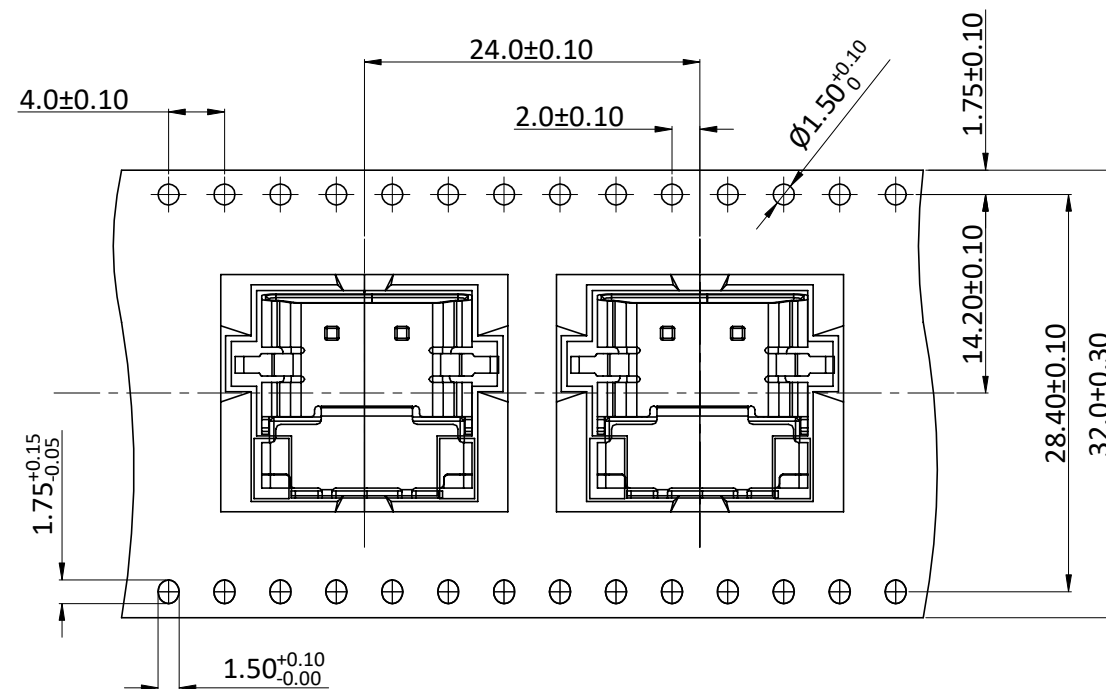
19-Ø0.50

SLIT

PRODUCT EDGE

							TOLERANCES UNLESS OTHERWISE SPECIFIED X. ±0.50 X.X ±0.30 X.XX ±0.20 X.XXX ±0.15 ANGEL ±3° MATERIAL SEE TABLE FINISH SEE NOTE	TITLE HDMI A 2.1 TYPE 19PIN H=6.20 CH=-1.10mm REC RVS DIP TYPE(BDC-52)					UNIT mm
								ORIGINAL DATA 1-09'23	 T-CONN PRECISION				
								DWN. Yuhang		PART NO.	SCALE 1:1	SIZE A3	REV. A
								CHK. Jimmy		SEE TABLE			
A	FIRST RELEASED	--	Yuhang			1-09'23			APVD. Kevin	DWG. NO. C-16-A546X		SHEET 1 OF 2	
REV.	DESCRIPTION	ECN NO.	DWN.	CHK.	APVD.	DATE							

A **B** **C** **D**



							TOLERANCES UNLESS OTHERWISE SPECIFIED X. ±0.50 X.X ±0.30 X.XX ±0.20 X.XXX ±0.15 ANGEL ±3° MATERIAL SEE TABLE FINISH SEE NOTE	TITLE HDMI A 2.1 TYPE 19PIN H=6.20 CH=-1.10mm REC RVS DIP TYPE(BDC-52)					UNIT mm		
								ORIGINAL DATA 1-09'23	 T-CONN PRECISION	PART NO. SEE TABLE			SCALE 1:1	SIZE A3	REV. A
								DWN. Yuhang							
								CHK. Jimmy							
								APVD. Kevin	DWG. NO. C-16-A546X				SHEET 2 OF 2		
A	FIRST RELEASED	--	Yuhang			1-09'23									
REV.	DESCRIPTION	ECN NO.	DWN.	CHK.	APVD.	DATE									