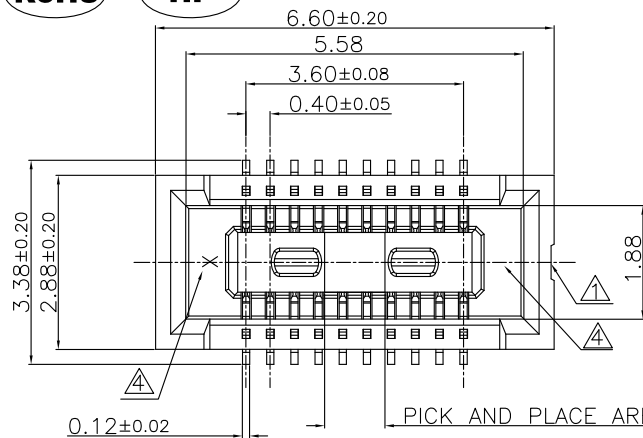


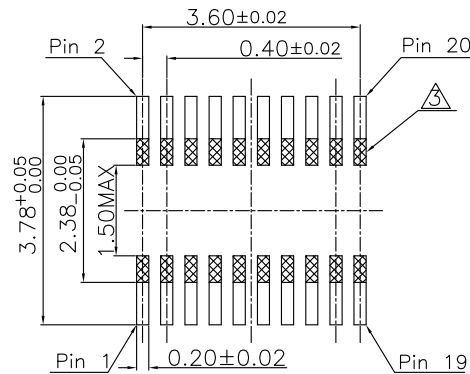
REV.	ECN. NO.	APPD.
A	ECN181016003	Fan Fang

**RoHS**

**HF**

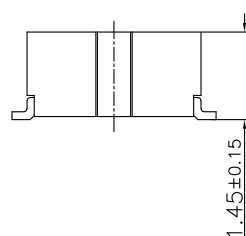
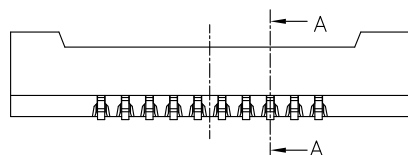
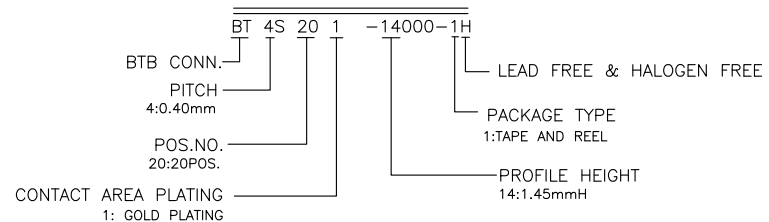


RECOMMENED PATTERN



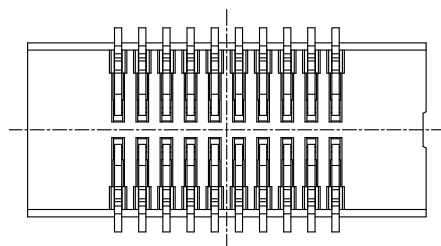
RECOMMENED METAL MASK THICKNESS:120µm  
RECOMMENED METAL MASK OPENING RATIO:80% FOR LEAD PAD

PART LIST

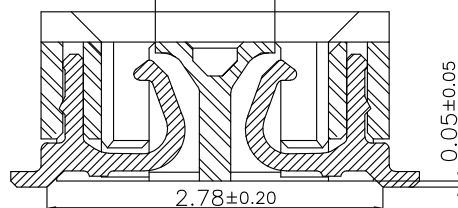


NOTES:

- 1. GATE POSITION IS POSITIONED IN APPROXIMAL AREA SHOW.
- 2. THE WARPAGE OF PRODUCT SHOULD BE EXCEED 0.10MM.
- 3. [Symbol] IS NO PATTERN AREA OTHER THAN THE SAME CIRCUIT.
- 4. MARK AND CAV NO.ARE INDICATED IN APPROXIMAL POSITION SHOW

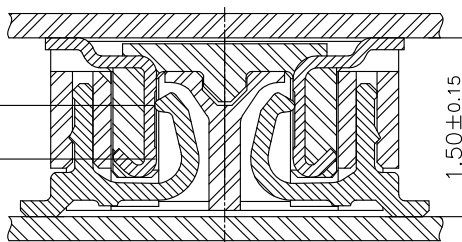


PICK AND PLACE AREA:0.99±0.1



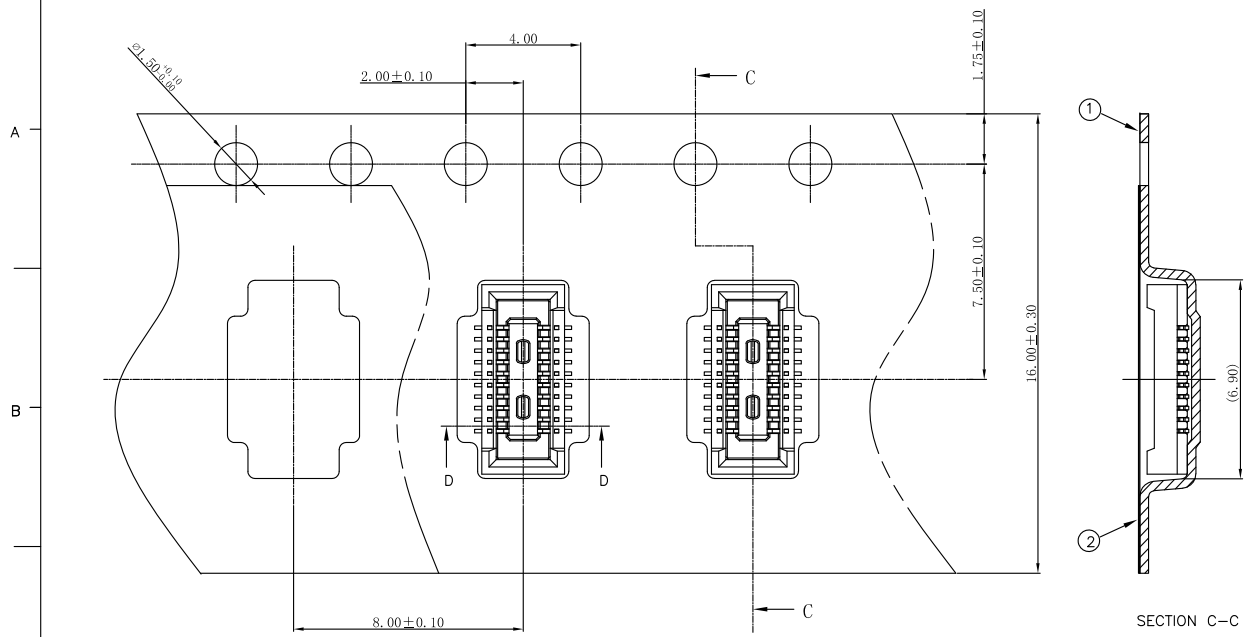
Section A-A  
SCALE 2:1

EFFECTIVE CONTACT LENGTH:0.45



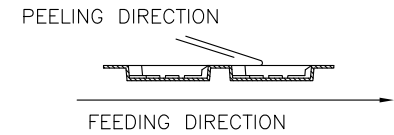
ENGAGEMENT FIGURE(2: 1)

20	CONTACT	COPPER ALLOY	50u" MIN.NICKEL UNDER PLATING ; 2u" Au MIN ON CONTACT AREA; GOLD FLASH ON SOLDER AREA;	②
1	HOUSING	HIGHTEMP-PLASTIC	UL94V-0, BLACK	①
Q'TY	NAME	MATERAIL	FINISH	ITEM NO.
UNITS: mm	GENERAL TOLERANCE		APPROVE: River Yao	PART NO.(INTENDED USE) BT4S201-14000-1H
DATE: 10/22'18	X. ±0.25 .X ±0.20	X* ±5.00' .X* ±3.00'	CHECKED: River Yao	TITLE: CUSTOMER DRAWING FOR 0.40MM PITCH 1.50MM MH 20POS BTB SOCKET CONN
SCALE: N/A	.XX ±0.15	.XX* ±2.00'	DRAW: Shan Chen	DRAWING NO.: 820-0000-0707
SHEET: 1/2	MATERIAL: SEE TABLE	Q'TY N/A	<p>Highstar Drapho ELECTRONICS TECHNOLOGY CO., LTD</p>	
REV.: A	FINISH: SEE TABLE			



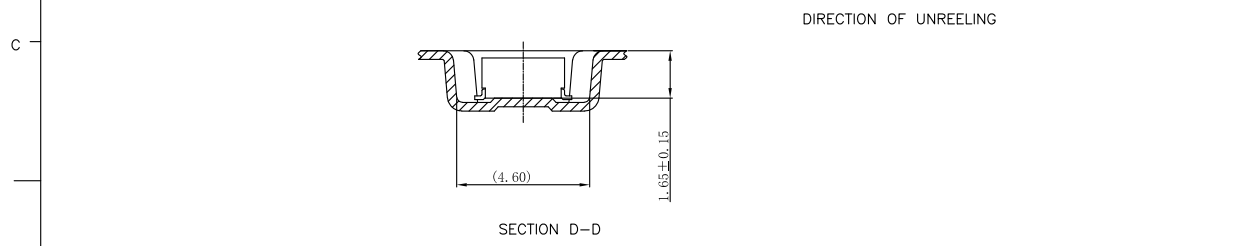
NOTES:

- 1.THE DIMENSIONS IN PARENTHESES ARE FOR REFERENCE.
- 2.COVER TAPE PEELING STRENGTH :0.13Kgf MAX. AT 300mm/MINUTE;

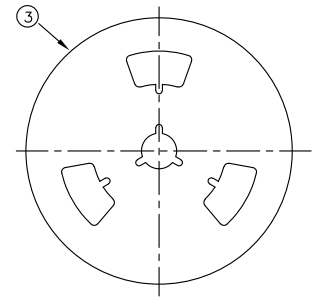


3.PACKAGING CAPACITY:

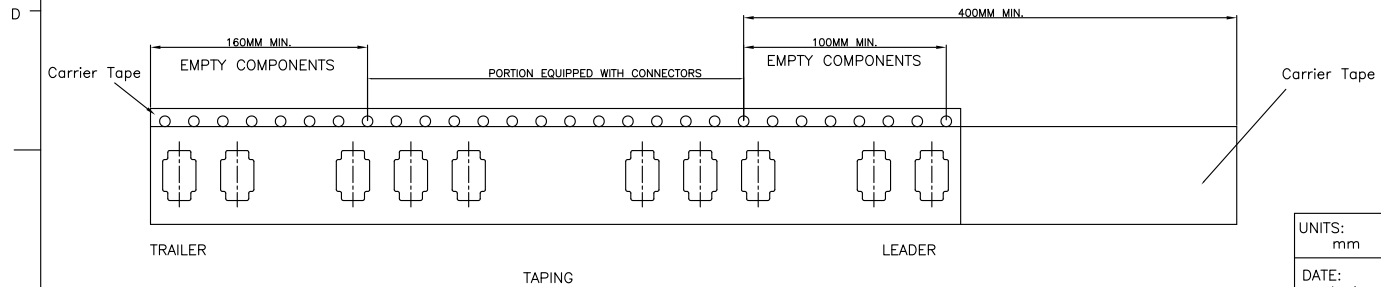
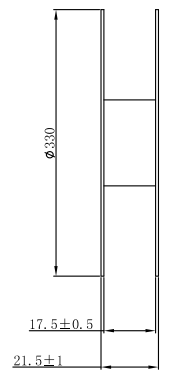
P/N	PCS/REEL	REEL/BOX	PCS/BOX
BT4S201-14000-1H	4000	13	52000



SECTION C-C



SCALE: 1:40



③	REEL
②	COVER TAPE
①	CARRIER TAPE
ITEM	DESCRIPTION

UNITS: mm	GENERAL TOLERANCE	APPROVE: River Yao	PART NO.(INTENDED USE) BT4S201-14000-1H
DATE: 10/22'18	X. ±0.50 .X ±0.30 .XX ±0.20	CHECKED: River Yao	TITLE: CUSTOMER DRAWING FOR 0.40MM PITCH 1.50MM MH 20POS BTB SOCKET CONN
SCALE: N/A		DRAW: Shan Chen	DRAWING NO.: 820-0000-0707
SHEET: 2/2	MATERIAL: N/A	Q'TY N/A	 Highstar Drapho ELECTRONICS TECHNOLOGY CO., LTD
REV.: A	FINISH: N/A		

