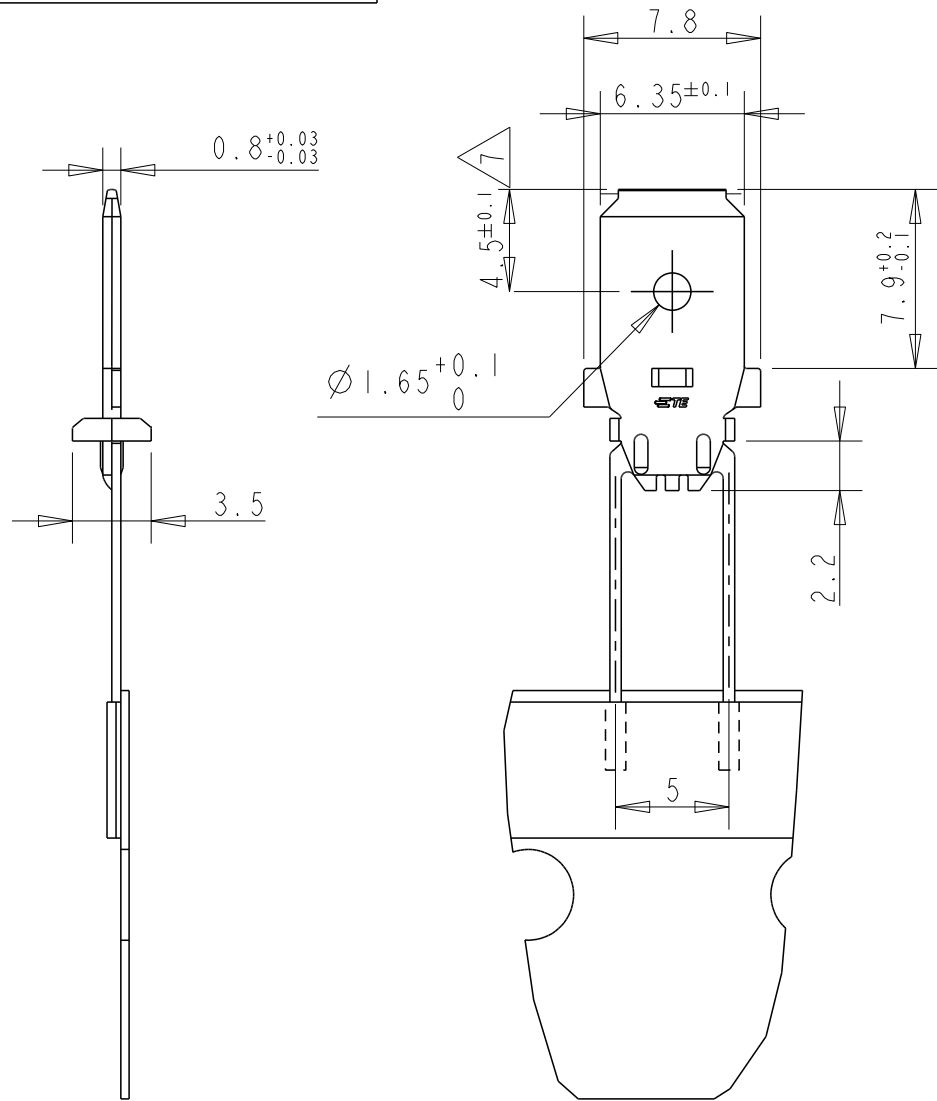
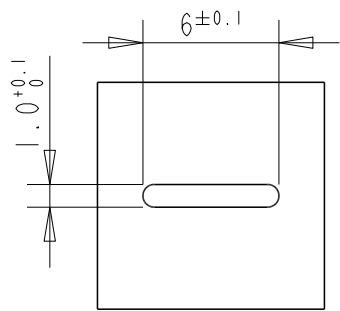


Printed on 23 Nov 2022 22:14 (China Standard Time) from IES3063

REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	A7	REVISED PER ECR-22-112591	23NOV22	DT	EW

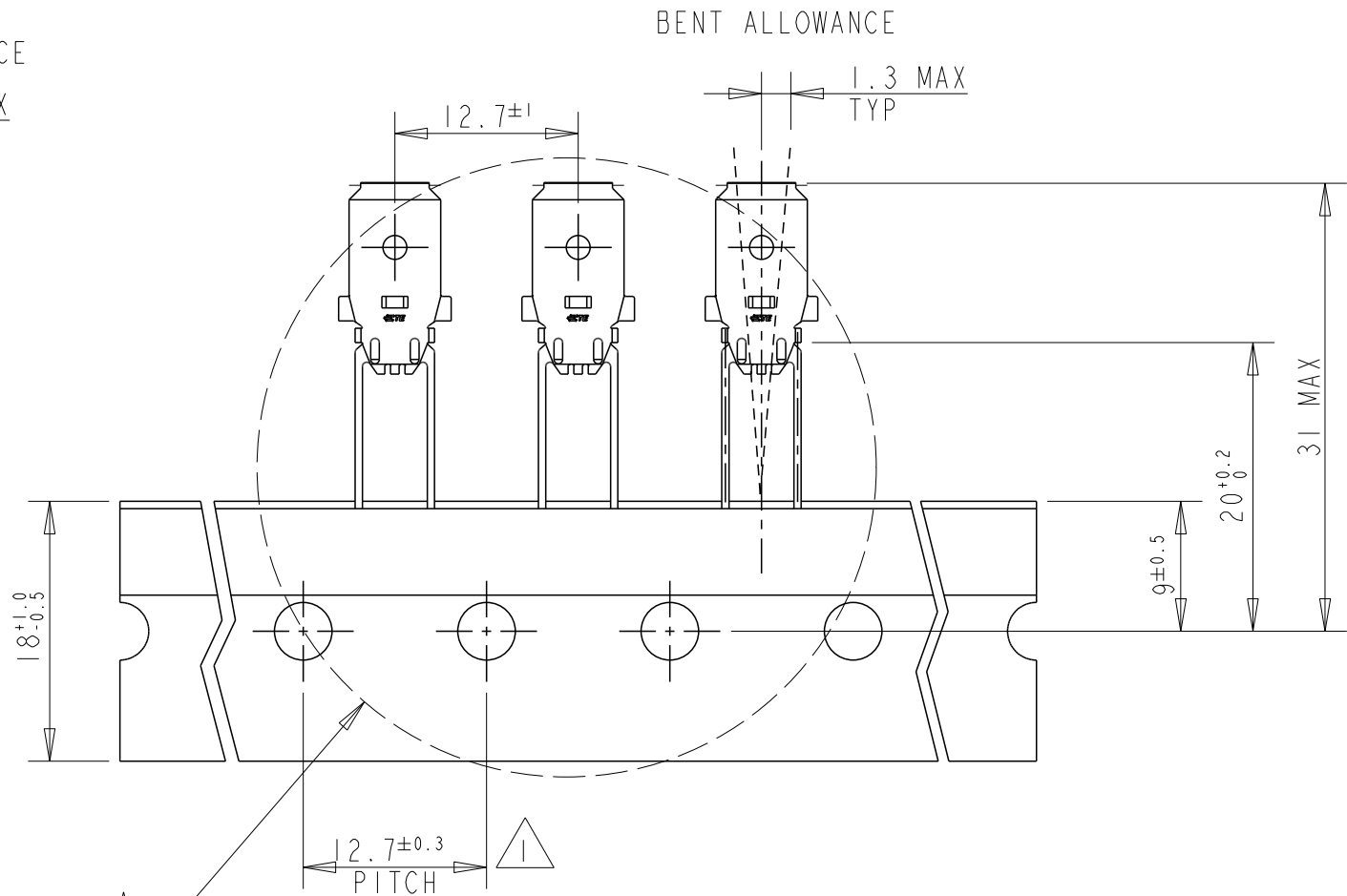
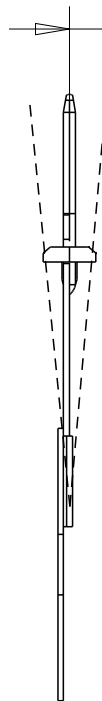


DETAIL A
SCALE 3:1



SCALE 3:1
PCB LAYOUT

BENT ALLOWANCE
2 MAX
TYP



SEE DETAIL A

SCALE 2:1

NOTE:

1. ACCUMULATING TOLERANCE : $\pm 1.5\text{mm}/20\text{ PITCH}$.
2. TAPE MUST NOT PROTRUDE FROM BACKING PAPER.
3. APPLICABLE P.C.B HOLE DIA: $1.0(+0.1/-0)\times 6.0(+/-0.1)$.
4. APPLICABLE PC BOARD THICKNESS: $t=1.6\text{mm}$.
5. APPLICATION: APPLICABLE TO .250 FASTON RECEPTABLE.
6. THE CORNER: NOT INSTRUCTED R or C SHOULD BE 0.2.
7. 2358709-2 IS FOR POD-LOK, DIM 4.1 ± 0.1
8. WITHOUT DIMPLE FOR TCL

8	7	TIN	BRASS	.250 TAPING TAB NODIMPLE	2358709-3
	7	TIN	BRASS	.250 TAPING TAB	2358709-2
		TIN	BRASS	.250 TAPING TAB STANDARD	2358709-1
		PLATING	RAW MATERIAL	DESCRIPTION	PN

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN DON TANG 21JUN2019	 TE Connectivity		
		CHK DAISY LI			
		APVD TIM DING 21JUN2019	NAME TAPING TAB .250 SERISE		
		PRODUCT SPEC 108-106425			
		APPLICATION SPEC 114-2115			
		WEIGHT -			
		CUSTOMER DRAWING	SCALE 1:1	SHEET 1 OF 1	REV A7