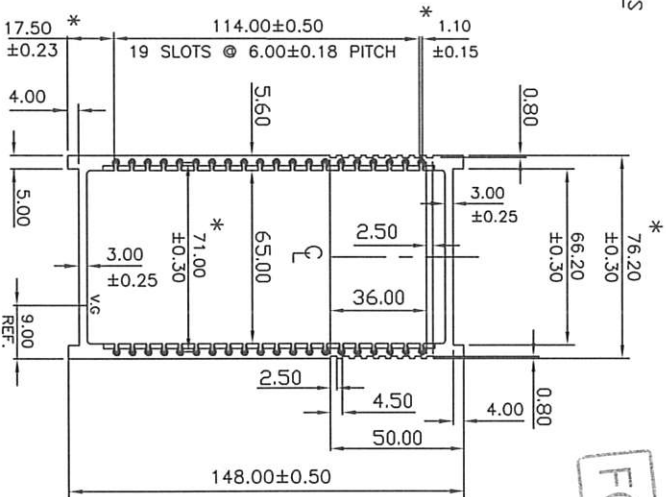
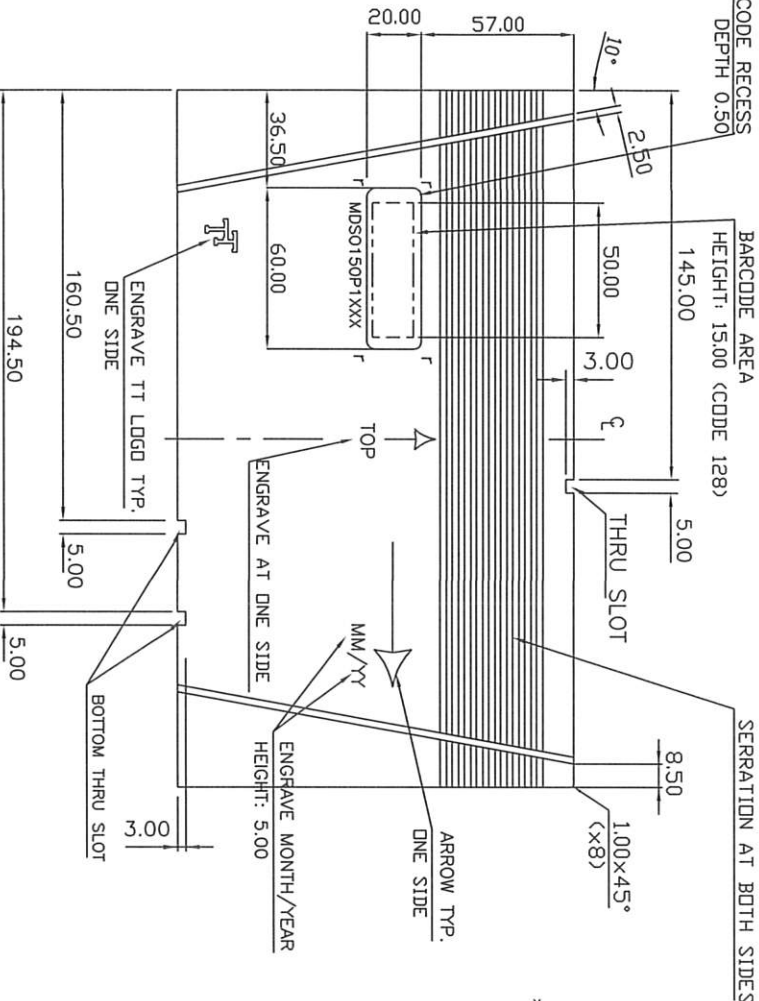


DETAIL OF CHAMFERING
(NTS)



NOTES

1. ALL DIMENSION ARE IN MM.
2. * DENOTES IMPORTANT DIMENSION.
3. CHAMFERING AT BOTH ENDS.
4. NO BURR & SCRATCH ALLOWED.
5. UNSPECIFIED TOLERANCES ± 0.30
6. UNSPECIFIED RADIUS (R) 3.00 (r) 2.00
7. ENGRAVING DIM. HEIGHT: 5.00 MM.
8. UNSPECIFIED VEE GROOVE (V/G) 0.30 DP. x 90°
9. LEADFRAME SIZE: 70.00x250.00 MM.
10. REF. DWG. TT9875

FOR REFERENCE

ORIGINAL

TT ENGINEERING & MANUFACTURING
SDN. BHD.

CUSTOMER: PT INFINEON BATAM

TITLE: NEW DSO 150 MILS MAGAZINE
-PURPLE-

MAT'L: AL 6063-T5

FINISH: PURPLE ANODISE

SCALE: 1 : 1

3rd ANGLE PROJ.

DRG. NO: TT/MG/10282/20

SECT. NO: 34855

SHEET: 1 OF 2

DATE REV AMENDMENTS

PLEASE VERIFY AND APPROVE

TT ENGINEERING & MANUFACTURING
SDN. BHD.

CUSTOMER: PT INFINEON BATAM

TITLE: NEW DSO 150 MILS MAGAZINE
-PURPLE-

MAT'L: AL 6063-T5

FINISH: PURPLE ANODISE

SCALE: 1 : 1

3rd ANGLE PROJ.

DRG. NO: TT/MG/10282/20

SECT. NO: 34855

SHEET: 1 OF 2



- NOTES

ORIGINAL



CUSTOMER:

TITLE:

MAT'L:	AL 6063-T5
FINISH:	NATURAL ANODISE
SCALE:	1 : 1

3rd ANGLE PROJ.	DRG. NO:
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SECT. NO: 34855

SHEET: 2 OF 2