
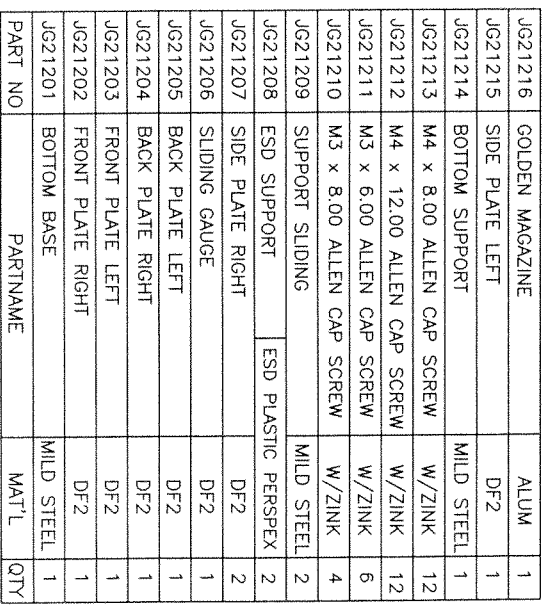


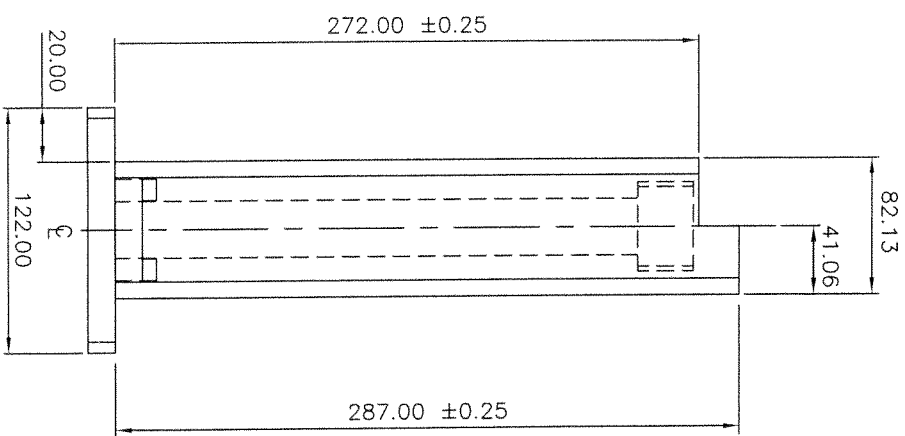
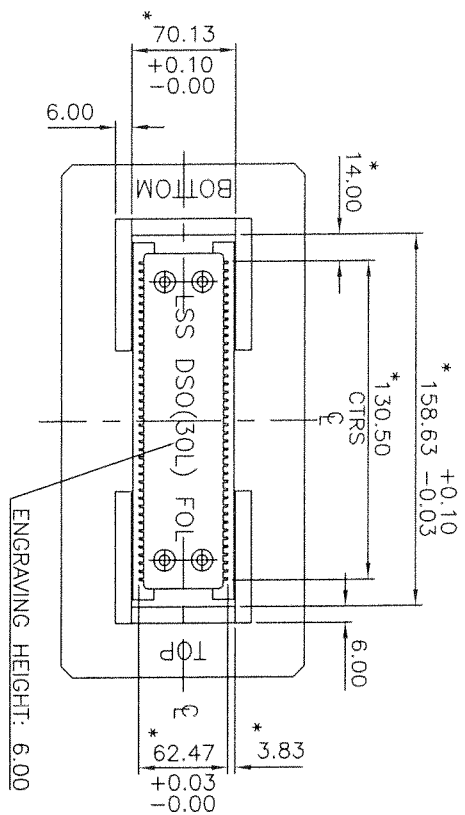
- FOR REFERENCE

CUSTOMER: PT INFINEON BATAM

MAT'L: AS SHOWN	APPROVALS		DATE
	DRAWN:	SYANIE	19.5.17
	CHECKED:	ZAINAL	19.5.17
	APPROVED:	ZAINAL	19.5.17
FINISH: HARD CHROME			
SCALE: 1:1			

3rd ANGLE PROJ.	DRG. NO:	REV.
	TT/JG/212/17	—





- NOTES
1. ALL DIMENSION ARE IN MM.
 2. UNSPECIFIED TOL. ± 0.25
 3. NO BURR & SCRATCH ALLOWED.
 4. REMOVED ALL SHARP EDGES
 5. REF. DWG: TT/JG/188/16

FOR REFERENCE

[illegible]

PLEASE VERIFY AND APPROVE



TT ENGINEERING & MANUFACTURING
SDN. BHD.

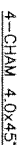
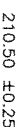
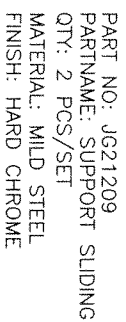
CUSTOMER: PT INFINEON BATAM

TITLE: BLOCK JIG FOR LSS DSO
30L FOL MAGAZINE

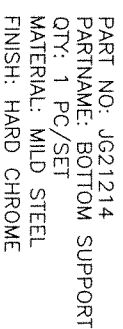
MAT'L: MILD STEEL	APPROVALS	DATE
FINISH: HARD CHROME	DRAWN: SYAMIE	19.5.17
SCALE: 1:1	CHECKED: ZAINAL	19.5.17
	APPROVED: ZAINAL	19.5.17

3rd ANGLE PROJ.	DRG. NO:	REV.
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SECT. NO:	---	SHEET:	2 OF 5
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PART NO: JG21201
PARTNAME: BOTTOM BASE
QTY: 1 PC/SET
MATERIAL: MILD STEEL
FINISH: HARD CHROME



- NOTES
1. ALL DIMENSION ARE IN MM.
 2. UNSPECIFIED TOL. ± 0.25
 3. NO BURR & SCRATCH ALLOWED.
 4. REMOVED ALL SHARP EDGES
 5. REF. DWG: TT/JG/188/16

FOR THE

[illegible]

PLEASE VERIFY AND APPROVE



TT ENGINEERING & MANUFACTURING
SDN. BHD.

CUSTOMER: PT INFINEON BATAM

TITLE: BLOCK JIG FOR LSS DSO
30L FOL MAGAZINE

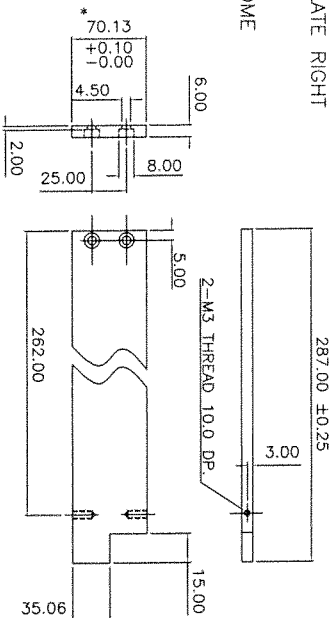
MAT'L: AS SHOWN	APPROVALS	DATE
FINISH: AS SHOWN	DRAWN: STANIE	19.5.17
	CHECKED: ZAINAL	19.5.17
SCALE: 1:1	APPROVED: ZAINAL	19.5.17

3rd ANGLE PROJ.	DRG. NO:	REV.
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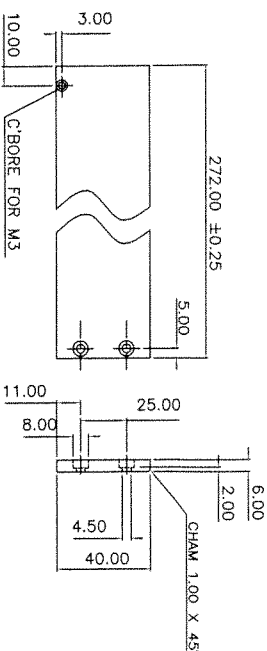
SECT. NO: --	SHEET: 3 OF 5
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A vertical number line with tick marks at 13, 14, and 15.

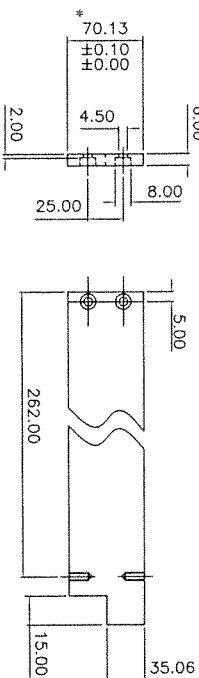
PART NO: JG21207
PARTNAME: SIDE PLATE RIGHT
QTY: 1 PC/SET
MATERIAL: DF2
FINISH: HARD CHROME



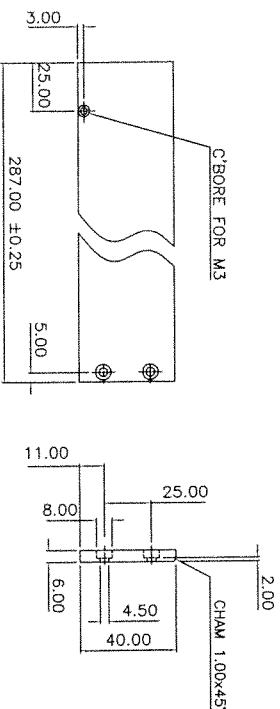
PART NO: JG21203
PARTNAME: FRONT PLATE LEFT
QTY: 1 PC/SET
MATERIAL: DF2
FINISH: HARD CHROME



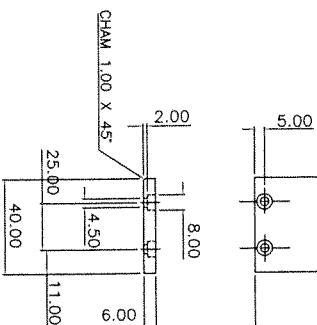
PART NO: JG21215
PARTNAME: SIDE PLATE LEFT
QTY: 1 PC/SET
MATERIAL: DF2
FINISH: HARD CHROME



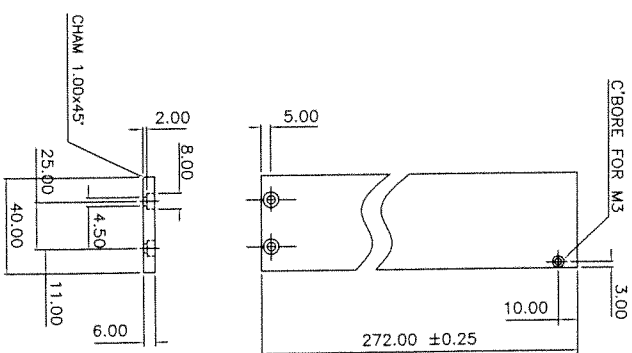
PART NO: JG21204
PARTNAME: BACK PLATE RIGHT
QTY: 1 PC/SET
MATERIAL: DF2
FINISH: HARD CHROME



PART NO: JG21205
PARTNAME: BACK PLATE LEFT
QTY: 1 PC/SET
MATERIAL: DF2
FINISH: HARD CHROME



PART NO: JG21202
PARTNAME: FRONT PLATE RIGHT
QTY: 1 PC/SET
MATERIAL: DF2
FINISH: HARD CHROME



- NOTES
1. ALL DIMENSION ARE IN MM.
 2. UNSPECIFIED TOL. ±0.25
 3. NO BURR & SCRATCH ALLOWED.
 4. REMOVED ALL SHARP EDGES
 5. REF. DWG: TT/JG/188/16

FOR REFERENCE

DATE REV AMENDMENTS

PLEASE VERIFY AND APPROVE

TT ENGINEERING & MANUFACTURING
SDN. BHD.

CUSTOMER: PT INFINEON BATAM

TITLE: BLOCK JIG FOR LSS DSO
30L FOL MAGAZINE

MAT'L: AS SHOWN APPROVALS DATE

FINISH: AS SHOWN DRAWN: SYANIE 19.5.17

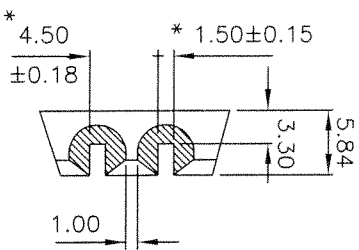
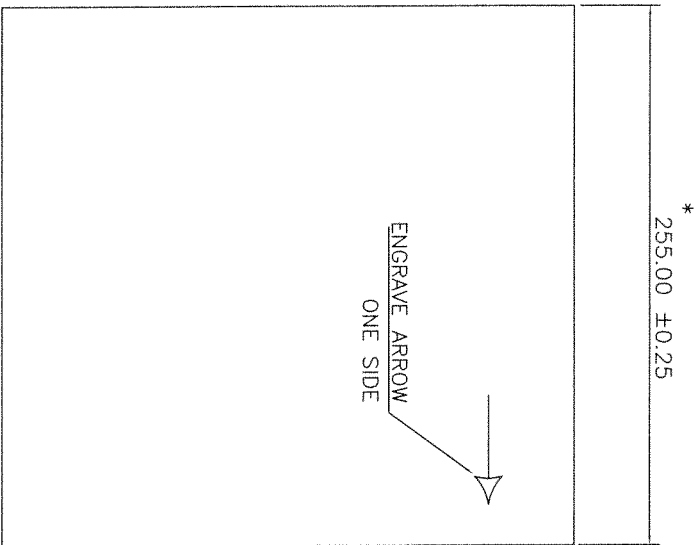
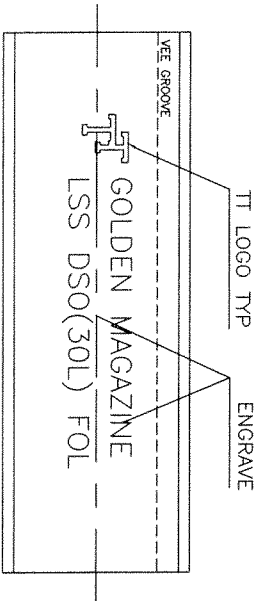
SCALE: 1:1 CHECKED: ZAINAL 19.5.17

3rd ANGLE PROJ. DRG. NO: APPROVED: ZAINAL 19.5.17

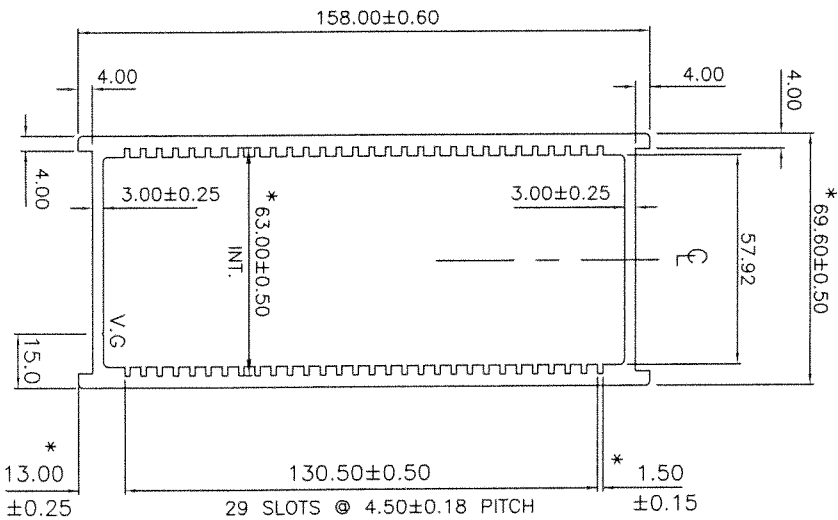
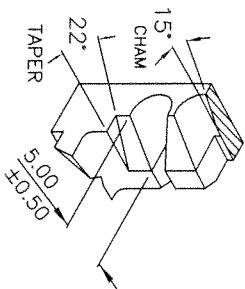
TT/JG/212/17 REV.

SECT. NO: - SHEET: 4 OF 5

PART NO: JG21216
PARTNAME: GOLDEN MAGAZINE-LSS DSO(30L) FOL
MATL: ALUMINIUM
QTY: 1 PC/SET
FINISH: GOLD ANODISE



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. ENGRAVING DIM. HEIGHT: 10.00 MM.
 7. REF. DWG: TT/JG/188/16

FOR REFERENCE

PLEASE VERIFY AND APPROVE

DATE REV AMENDMENTS

ORIGINAL

TT ENGINEERING & MANUFACTURING
SDN. BHD.

CUSTOMER: PT INFINEON BATAM

TITLE: BLOCK JIG FOR LSS DSO
30L FOL MAGAZINE

MATL:	AS SHOWN	APPROVALS	DATE
FINISH:	AS SHOWN	DRAWN: SYANIE	19.5.17
CHECKED:	ZANAL	19.5.17	
SCALE:	1:1	APPROVED: ZANAL	19.5.17

3rd ANGLE PROJ.

DRG. NO: TT/JG/212/17

REV.

SECT. NO: 35689

SHEET: 5 OF 5