SHAPE No.	
2139	O

EST MASS Kg/m	1.790
AREA SQ/MM	660.350
TOTAL PERIMETER	568.552
EXTERNAL PERIMETER	568.552
ANODISING PERIMETER	568.552
FACTOR	19
CLASS/ TYPE	22
ALLOY	6063 T6
LOCATION	P
DRAWN	HR
DATE	06/08/1971
SCALE	1.5:1
CAD FILE	
ENQ. No.	1882

CUSTOMER DWG No.

1882/1

CUSTOMER

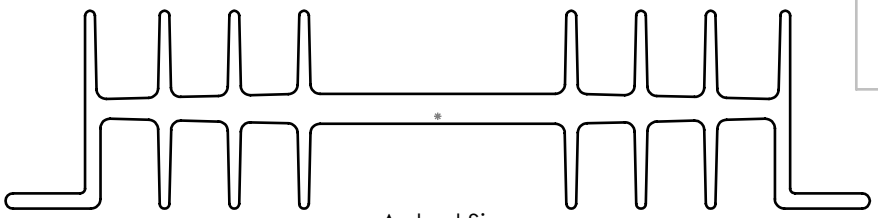
Hulamin Extrusions

IMPORTANT DIMENSIONS *

TOLERANCES AS SHOWN AND ACCORDING TO DATA BOOK EDITION 18

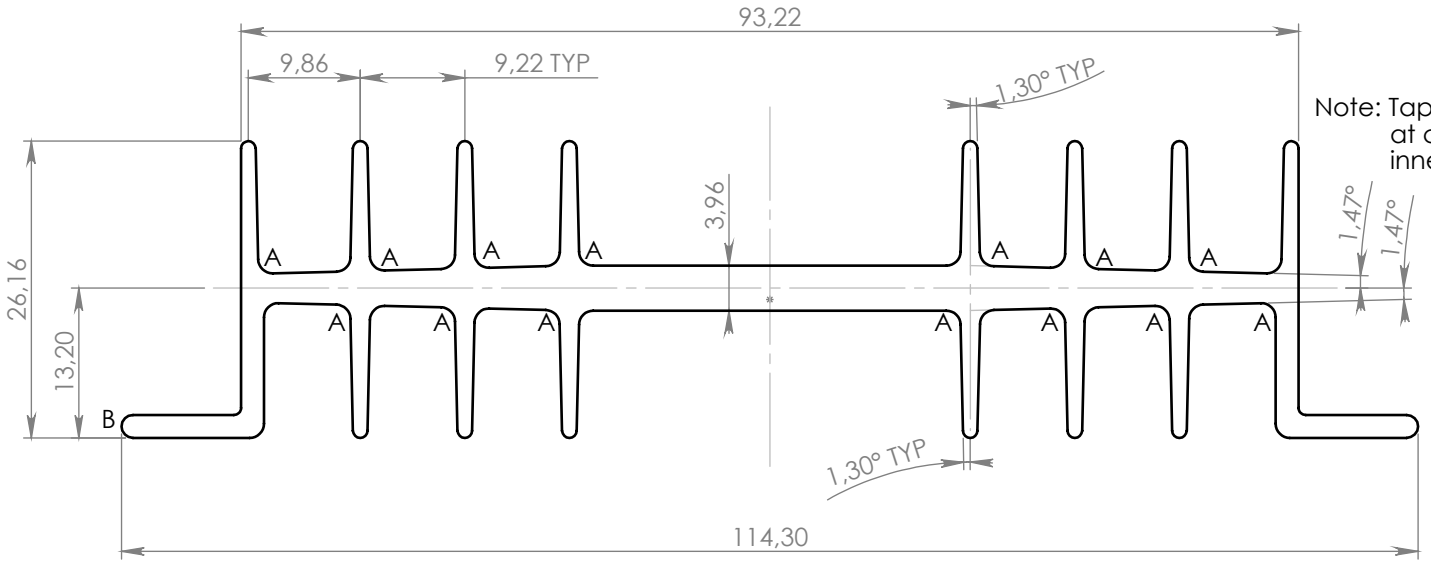
UNMARKED THICKNESS	2.02	EXPOSED SURFACES	E ---------- E	V-GROOVES	...
SURFACE FINISH	MILL	ANODISED	PAINTED	**DO NOT SCALE**	(Client is responsible to check all dimensions before signing drawing approval)

HULAMIN EXTRUSIONS



Actual Size

C.S.COPY



Radii
A - 1.26
B - 1.01
Other - 0.64

DIE SIZE Ø203X105	NO OF HOLES 1	PRESS P 15	BOLSTER 3BO70	SUB BOLSTER	RING No.

SHAPE No. **2139**

DATE	REVISION	DRAWN	END USE	CCD
...	...	...	Heat Sink	
29/11/2011	Redrawn from Original	DG		115

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