	Application :	CUSTOMER :		Date : 07/03/08	Checked : wl	Date confirmed	
	A/P:1066.54 mm	P/P : -	SECTION CLASS / GRADE	STANDARD TOLERANCES	Rev. No.	Date	Name	Description/Mark
CUST.DWG.NO : ABA-557	Area:2294.49 mm²	Finish : -	Grade / Class / S / H / SH	Solid / Hollow	1	04/05/08	LMJ	add id
ENQUIRY DRAWING NO. QL011 REV. 1	Alloy : 6063	Temper : T6	1 GENERAL	Flatness : 0.004W 0.006W				
	Scale : 1 : 1	Enq.Ref:	2 NORMAL ✓	Straightness : ±(0.8 x L/300mm) MAX.				
SECTION NO. GPM8620 REV. 1	LIN. WEIGHT: 6.259 Kg/M		3 DIFFICULT	Twist : ±(3/4 x L/300mm) MAX.				
	UNSPEC.TOLERANCES TO FOLLOW ☐ JIS H4100 ☑ EN755-9:2001 ☐ ADC ☐ DIN ☐ ___		4 V.DIFFICULT	Angular : ±1° ±2°	MATING WITH SECTION NO. : –			

Unspec. corner rounded to R1.5mm

▭ - Important Dimensions

⬭ - Check Point

Visible Surface - VS — · — · —

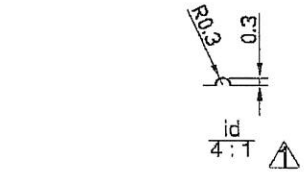
Painted Surface - PS ═ ═ ═ (Critical)

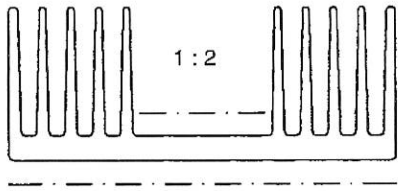
- PS — — — (Non-critical)

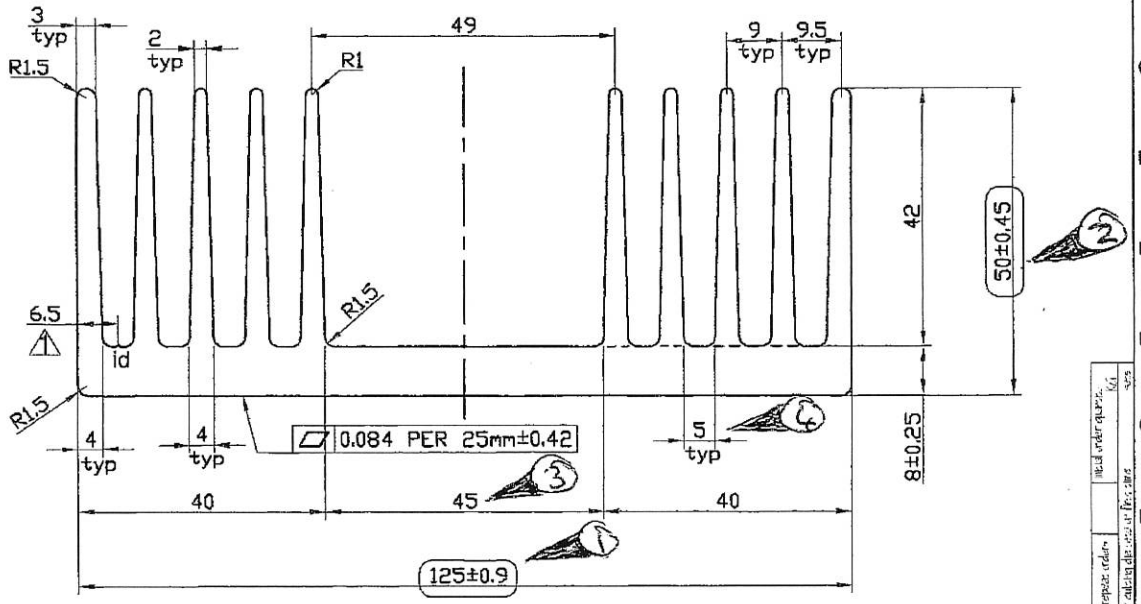
Unspec thickness :

Visible surface perimeter : 170.0mm

the perimeter of outer visible surface:1066.54mm







(EN755-9:2001)

SIZE TOLERANCE	
RANGE	TOLERANCE
>0≤3	±0.15
>3≤6	±0.20
>6≤10	±0.25
>10≤15	±0.30
>15≤20	±0.35
>20≤30	±0.40
>30≤40	±0.45
>40≤50	±0.5
>50≤60	±0.55
>60≤70	±0.60
>70≤80	±0.65
>80≤90	±0.7
>90≤100	±0.75

CUSTOMERS APPROVAL DRAWING

Pg : 1/1

3504