
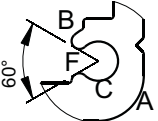
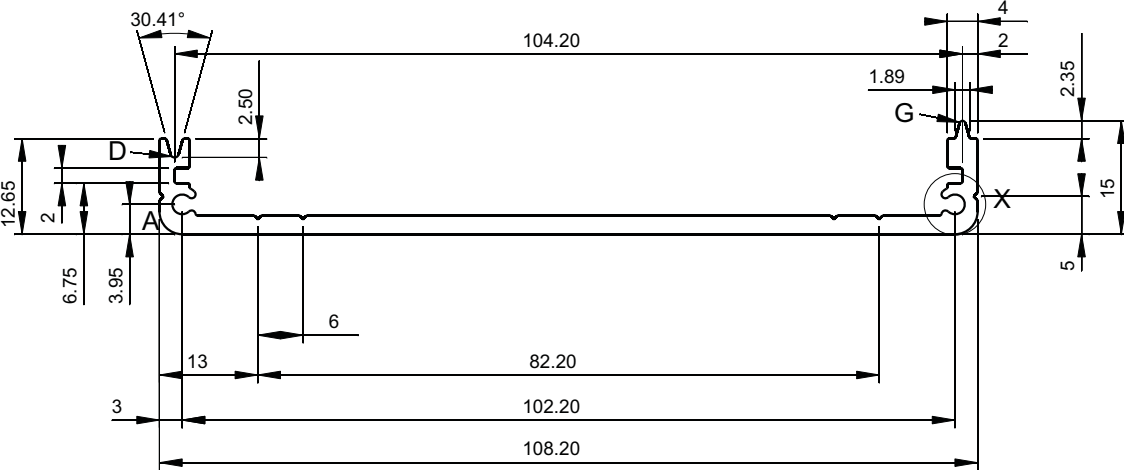


SHAPE No. 44960		R	UNMARKED THICKNESS 2.50	EXPOSED SURFACE SE -----E	V-GROOVES 0.50 x 90°		
			SURFACE FINISH MIL	ANODISE	PAINTED		DO NOT SCALE
EST MASS Kg/m	0.894	 <p>DETAIL X SCALE 2 : 1</p>  <p>Actual Size Assembly Outside Surface Exposed</p>					DIE SIZE Ø230X137
AREA SQ/MM	329.939						No OF HOLES 1
TOTAL PERIMETER	286.232						PRESS P15
EXTERNAL PERIMETER	286.232						BOLSTER 34
ANODISING PERIMETER	286.232						SUB BOLSTER SG180
FACTOR	19						RING No. S14
CLASS/TYPE	22						SHAPE No. 44960
ALLOY	6063 T6						
LOCATION	O						
DRAWN	RC						
DATE	25/7/1996						
SCALE	1:1						
CAD FILE	PC85-54						
ENQ. No.	22274						
CUSTOMER DWG No.	BOX5						
CUSTOMER	A.P Electronics						
IMPORTANT DIMENSIONS*							
TOLERANCES AS SHOWN AND ACCORDING TO DATA BOOK EDITION 17		END USE	CCD	
28/11/2011		Redrawn From Original	DG	Electronic Box		109	
DATE		REVISION	DRAWN				

Radii
A - 3.00
B - 2.35
C - 1.30
D - 0.55
F - 0.53
G - 0.40
Other - 0.20