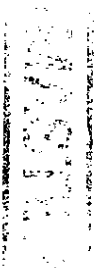


EXTRUSIONS BY CAD/CAM



Hulett-Hydro Extrusions

TOTAL P.001

SHAPE No		UNMARKED THICKNESS		1.30	EXPOSED SURFACES	E	E	V-GROOVES	IMPORTANT DIMENSIONS *
44995		SURFACE FINISH		MILL	ANODISED	PAINTED			
NET MASS	0.792								
AREA	292.087								
TOTAL PERIMETER	296.942								
EXTERNAL PERIMETER	296.942								
ANODISING PERIMETER	296.942								
FACTOR	22								
CLASS TYPE	22								
ALLOY	6063 T6								
LOCATION	0								
DRAWN	RC								
DATE	28.08.96								
SCALE	2 : 1								
DWG FILE	PC301-22								
DWG No.	16659								
CUSTOMER DWG No.									
AP09									
CUSTOMER									
ALP ELECTRONICS									
19.08.2004		REDRAWN	UD	END USE		HEATSINK		TOLERANCES AS SHOWN AND ACCORDING TO DATA BOOK	
DATE		REVISION		DRAWN					
THIS DRAWING MAY NOT BE COPIED WITHOUT THE AUTHORITY OF HULETT-HYDRO EXTRUSIONS (PTY) LTD									
DIE SIZE		No OF HOLES		PRESS		BOLSTER		SUB BOLSTER	
φ230X167		2		P22		153A			
RING No.		230X167							
SHAPE No.		44995							
C.C.D		52							
RADI		A - 1.15		B - 1.35		OTHERS - 0.50			
SEPARATIONS		0.30X90DEG							