




NOTES (UNLESS OTHERWISE SPECIFIED):		DO NOT SCALE DRAWING		A3												
DIMENSIONS ARE IN MILLIMETERS		QUANTITY:		 Department of Physics and Astronomy Institute for Gravitational Research												
GENERAL TOLERANCES: 0<X<50mm: \pm 0.1mm 50<X<150mm: \pm 0.2mm 100<X<1000mm: \pm 0.3mm 1000>: \pm 0.5mm ANGULAR: \pm 0.2°		MATERIAL: 6061-T6 Al														
1. RADIUS/CHAMFER ALL EDGES 1mm 2. PART SYMMETRIC ABOUT BOTH ϕ s		SURFACE TEXTURE (μm): 1.6  UNLESS STATED														
		FINISH:														
		<table border="1"> <thead> <tr> <th></th> <th>NAME</th> <th>DATE</th> </tr> </thead> <tbody> <tr> <td>DRAWN</td> <td>R.JONES</td> <td>NOV11</td> </tr> <tr> <td>CHK'D</td> <td>A.BELL</td> <td>NOV11</td> </tr> <tr> <td>APPV'D</td> <td></td> <td></td> </tr> </tbody> </table>			NAME	DATE	DRAWN	R.JONES	NOV11	CHK'D	A.BELL	NOV11	APPV'D			PROJECT: CO2 Laser Pulling Machine SUB-SYSTEM: Beam Shaping ASSEMBLY: Spinning Mirror Assembly PART NAME: Stage to Clamp Coupling Piece
	NAME	DATE														
DRAWN	R.JONES	NOV11														
CHK'D	A.BELL	NOV11														
APPV'D																
		DWG NO. D1102247 SCALE: 1:1 PROJ: 		REV: v1 SHEET 1 OF 1												