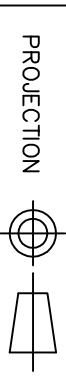


IF IN DOUBT PLEASE ASK

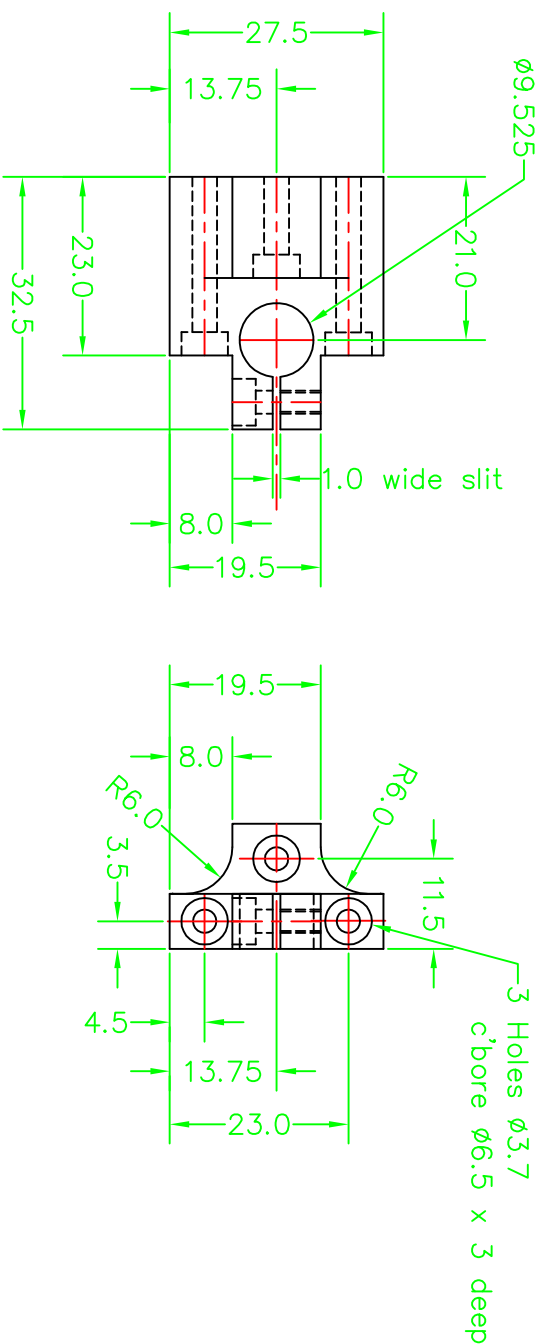


Record of Changes

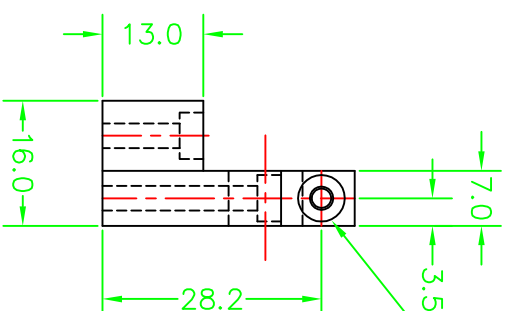
date:	brief details:
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10/02/06	Initial Issue
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19/06/06	O/A length increased by 3
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3 Holes $\varnothing 3.7$
c'bore $\varnothing 6.5 \times 3$ deep



Mass Estimate 13.5 gms each

Qty: 1 off as drawn
1 off opp hand

Material & Specification :		Tolerances unless stated :		University of Cambridge, Department of Physics CAVENDISH LABORATORY		PROJECT/Assembly :		TITLE :	
Aluminium Alloy BS1470 2014 TF (formerly HE15 TF)		Whole Numbers ± 0.25 1 Decimal Place ± 0.1 2 Decimal Places ± 0.05 Angles $\pm 0.25^\circ$		ALL Dimensions in : Millimetres		Drawn by : R.J.Dace.		MROI D/Line Cat's Eye	
Treatment/Finish :		Surface Finish :		Original Scale :		Original Date :		Assy. No.	
Alcrom 1200		0.8/		1:1		10/02/06		MO 1650	
								Size: A4	