











	NOTES: (UNLESS OTHERWISE SPECIFIED)	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS			FINISH:				DEBUR AND BREAK SHARP	DO NOT SCAL	E DRAWING	REVISION	'
1. 2. 3.	DO NOT SCALE FROM DRAWING. DEMOVE ALL SHARP EDGES, R.02 MAX ALL MACHINING FLUIDS SHALL BE WATER SOLUBLE AND FREE OF SULFUR, CHLORINGE AND SILICONE. SCRIBE, ENGRAVE OR MECHANICALLY STAMP DRAWING (NO INKS OR DYES) PART NUMBER, REVISION ON NOTED SURFACE OF PART	SURFACE FINISH: TOLERANCES: LINEAR: .XX±0.01mm .XX±0.005mm ANGULAR: ±0.5°			CLEAN to LIGO SPEC			SPEC	EDGES	PARTS LIST LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY IGR, GLASGOW UNIVERSITY GEO 600 GROUP			CHNOLOGY
			NAME		DATE					TITLE:			
	REVISION ON NOTED SURFACE OF PART FOLLOWED ON THE NEXT LINE WITH A THREE DIGIT SERIAL NUMBER, SERIAL NUMBERS START AT 001 FOR THE FIRST		TOMASZ RAK	28.04.2008									
			HK'D							FULL GUSSET			
	ARTICLE AND PROCEED CONSECUTIBELY, USE .12" HIGH CHARACTERS, UNLESS THE SIZE OF THE PART DICTATES SMALL CHARACTERS, A VIBRATORY TOOL MAY BE USED, EXAMPLE: D050247-A S/N 001	APPV'D											
		MFG											
		Q.A		MATERIAL: Aluminium Alloy 6082			D060500-00-K			A1			
12							WEIGHT:			SCALE:1:1		SHEET 1 OF 2	