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E	[DCN #		DRAW	/ING TREE #	
R06	INITIAL RELEASE (R.JONES)					
.06	ALTERATION TO GROOVE FOR WIRE LOCATION (R.JONES)					
206	ALTERATION TO NOTES ON GENERAL TOLERANCE IN DRAWING TEMPLATE (R.JONES)					
207	'FLAT TOP' ON PRISM, AMMENDMENTS TO GROOVE GEOMETRY (R.JONES)					
	CHANGE TO FLAT TOP DIMENSION. CHANGE TO RADIUS AT BASE OF V-GROOVE TO R0.15 MAX, AMMENDMENTS TO TOLERANCES ON DRAWING, LIMIT PLACED ON WIDTH OF FLAT TOP (R.JONES)					
			JTING GROOVE,	FOR LASER ABLAT	fion tests (r.jon	ES)
LOCATE A (STEEL) SUSPENSION NOTE: CE QUALITY IS REQUIRED ON THE RFACES OF THE GROOVE, AND IN THE CINITY OF THE GROOVE.						
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PARTS LIST						
	ERAL TOLERANC		IG	LIGO MASSACHUSETTS INSTITUTE OF TECHNOLOGY IGR, GLASGOW UNIVERSITY GEO 600 GROUP		
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	nspection	Polish date	Part Name	Break-off	Prism	
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	2		SCALE: 2:1 P	ojection: 🕀) El SHEET I C	