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	DIMENSIONS ARE IN MILLIMETERS	S AND TOLERANCES: ( 1. INTERPRET DRAWING 2. REMOVE ALL SHARF APPROXIMATLEY R.O. 3. DO NOT SCALE FRC 4. dl MACLENNING ET	UNLESS OTHERWISE SPECIA 3 FER ASME Y 14.5-1994. 4 EDGES, JOBS-015, FOR MACHI FOR SHEET METAL PARTS. IMD RRAWING. 105 MINTE RE FILLY SEATURETIC	IED) NED PARTS, ROUND ALL EDGES		NSTITUTE OF TECHNOLOGY	Y DESIGNER K.	BUCKLAND 19 OCT	011 SIZE DWG			REV.
		1. INTERPRET DRAWING 2. REMOVE ALL SHARF APPROXIMATLEY R.02 3. DO NOT SCALE FRC 4. ALL MACHINING FLI SULFUR, SILICONE, ANI MATERIAL	UNLESS OTHERWISE SPECIF 5 PER ASME Y14.5-1994. EDGES, 005-015, FOR MACHI FOR SHEET METAL PARTS. M DRAWING. JIDS MUST BE FULLY SYNTHETIC, J CHLORINE. HITE DELRIN	IED) NED PARTS, ROUND ALL EDGES FULLY WATER SOLUBLE AND FREE C FINISH 63 µinc	SYSTEM ADVANCED L NEXT ASSY	NSTITUTE OF TECHNOLOG	Y DESIGNER K.		011 SIZE DWG	. NO.	D Z BAR D <b>2032</b>	

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