		REVISIONS		
	REV.	DESCRIPTION	DATE	APPROVED
		00		
	2			
	Ø	2		
D.SMM (SU DIVISIONS) PER REVOLUTION		GENERAL VIEW		
0.5mm (50 DIVISIONS) PER REVOLUTION GIVES 10µm PER DIVISION				
	_			
	\rightarrow	<u> </u>		
	-			
3.2 ±2.5 7.5				
24.0				
34.0 Ø 12	<u></u>	_		

			NAME	DATE						
		AUTHOR	GW	22/04/2008		ot Scientific				
		CHECKED								
PROPRIETARY AND CONFIDENTIAL COPYRIGHT ELLIOT SCIENTIFIC Ltd.	DIMENSIONS ARE IN mm GENERAL TOLERANCES: <u>+</u> 0.1	ALUM. ALLOY, NICKEL SILVER, STAINLESS STEEL FINISH								
THE INFORMATION CONTAINED IN THIS	ANGULAR TOLERANCES: ±				5mm TRAVEL MICROMETER					
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