

		1	2	3	4	5																				
A	B	Do not scale drawing				Issue	Amendment	Date	A																	
						3		8.11.00																		
C	D					Tolerances Unless stated otherwise ± 0.4 to 1 decimal place ± 0.2 to 2 decimal places Angles ± 1/2° ± 0.1 to 3 decimal places Holes + 0.05 up to 5 ± 1% above Concentricity to within 0.1 diameter All threads to BS3643 pt2 1981 class 6H-6g				C																
						Material See Drawing.																				
						Finish See Drawing.																				
						Dimensions in mm Scale NTS Third angle projection																				
						<table><tr><td></td><td>Name</td><td>Date</td></tr><tr><td>Drawn</td><td>P.McMullan</td><td>8.11.00</td></tr><tr><td>Checked</td><td></td><td></td></tr><tr><td>Approved</td><td></td><td></td></tr><tr><td>Approved</td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr></table>						Name	Date	Drawn	P.McMullan	8.11.00	Checked			Approved			Approved			
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		<div><div><div>©</div><div>Multitone Electronics plc 2000 Reserve the Copyright of this drawing which is not to be copied Reproduced or disclosed to a third party without written consent</div></div></div>				Title TLA853 Radio Assembly Side 2		DrgNo. 0261-5023 Sheet 2 of 2 Z		D																