



LINEAR DIM.	0.5 - 3	3 - 6	6 - 30	30 - 120	120 - 400	400 - 1000	>1000 - 2000
LINEAR TOL.	±0.1	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2
ANGLED FEATURE LENGTH	0 - 10	10 - 50	50 - 120	120 - 400	>400		
ANGULAR TOL.	±1°	±0°30'	±0°20'	±0°10'	±0°5'	ISO 2768-m	

<b>A</b>	Error: No reference	Mod No	<b>M J BOOTH</b>	Error: No reference	MANUFACTURE ONLY WHEN STATUS IS RELEASED	Error: No reference
ISSUE	DATE APPD	MOD. No.	DRAWN BY	CHKD BY	APPD BY	STATUS
TOLERANCES UNLESS STATED			SURFACE TEXTURE			
LINEAR ± SEE TABLE			3.2 $\sqrt{\mu\text{m}}$			
ANGULAR ± SEE TABLE			FINISH <b>CLEAN</b>			
DRAWING CONFORMS TO BS 8888 TOLERANCING ISO 8015			MATERIAL & SPEC. <b>MASS 0.000 kg</b>		REMOVE ALL BURRS	
DIMENSIONS IN mm UNLESS STATED						
PROJECTS & MECHANICAL ENGINEERING GROUP (RAL)			USED ON ""			
HARWELL SCIENCE & INNOVATION CAMPUS, RUTHERFORD APPLETON LABORATORY, CHILTON, OXON, OX11 0QX						

# END CAP REMODELLED