

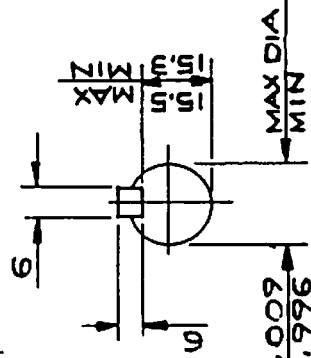
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200 DIA

130,000 MAX
129,937 MIN

Technical drawing of a shaft. The shaft has a diameter of 200 DIA. The maximum length is 130,000 MAX. The weight is 129937 MN. A note indicates: OIL SEAL FITTED.



SHAFT END DETAILS,

REMOVE COVER TO GAIN
ACCESS TO BRUSHGEAR.

COVERS WILL BE FITTED TO SUIT
COOLING & ENCLOSURE ON ORDER.

19.009 18.996 MAX DIA MIN SHAFT END DETAILS.		MP 80075 Kg	
REV DATE INITIALS REV DATE INITIALS		FRAME K.W.	
ISSUED BY AT DRN O.S.O. BLACKHEATH. N R TAYLOR		c/min. ARM V	
DATE INITIALS DATE INITIALS		ARM A I.P.	
GENERAL TOLERANCE NOTES MACHINING NOTES		SCALE DRG	
UNTOLERANCED DECIMAL MACHINING DIMENSIONS ARE TO BE WITHIN THE FOLLOWING LIMITS (TOL. MUST NOT BE CUMULATIVE)		FIRST ORDER	
BORE DIAMETERS SLOT AND RECESS DEPTHS AND WIDTHS SIZE TO +0.25mm (-0.010')		No	
SHAFT DIAMETERS AND SPIGOT HEIGHTS SIZE TO -0.25mm (-0.010')		1252	
FACE DISTANCES AND CENTRE TO FACES SIZE TO +0.13mm (+0.005')		1253	
MARKED OFF DECIMAL CENTRE DISTANCES AND CENTRES TO FACES: SIZE TO ±0.25mm (±0.010')		SIZE A3 297 x 420	
THIRD ANGLE PROJECTION		THIRD ANGLE PROJECTION	