

NOTE :

- 1, ALL MACHINED DIAS. $\text{Ø } 0.02$ A-B TURN BETWEEN CENTRES. Δ_4
- 2, MACHINE $\frac{3.2}{\sqrt{ }}$ ALL OVER U.O.S. Δ_4
- 3, REMOVE ALL BURRS AND SHARP EDGES.
- 4, ALL RADII MUST BE POLISHED TO $\frac{0.8}{\sqrt{ }}$ Δ_4
- 5, A MACHINING DIMENSIONAL REPORT MUST BE PROVIDED FOR MACHINED DIMENSIONS MARKED THUS * AS PROOF OF THEIR CONFORMANCE TO THE DRAWING.

MATERIAL : WARMAN CODE E21 UNLESS OTHERWISE SPECIFIED.

ESTIMATED MASS : 26,08 kg.

ENCUMBRANCE : 850 x 85 x 85

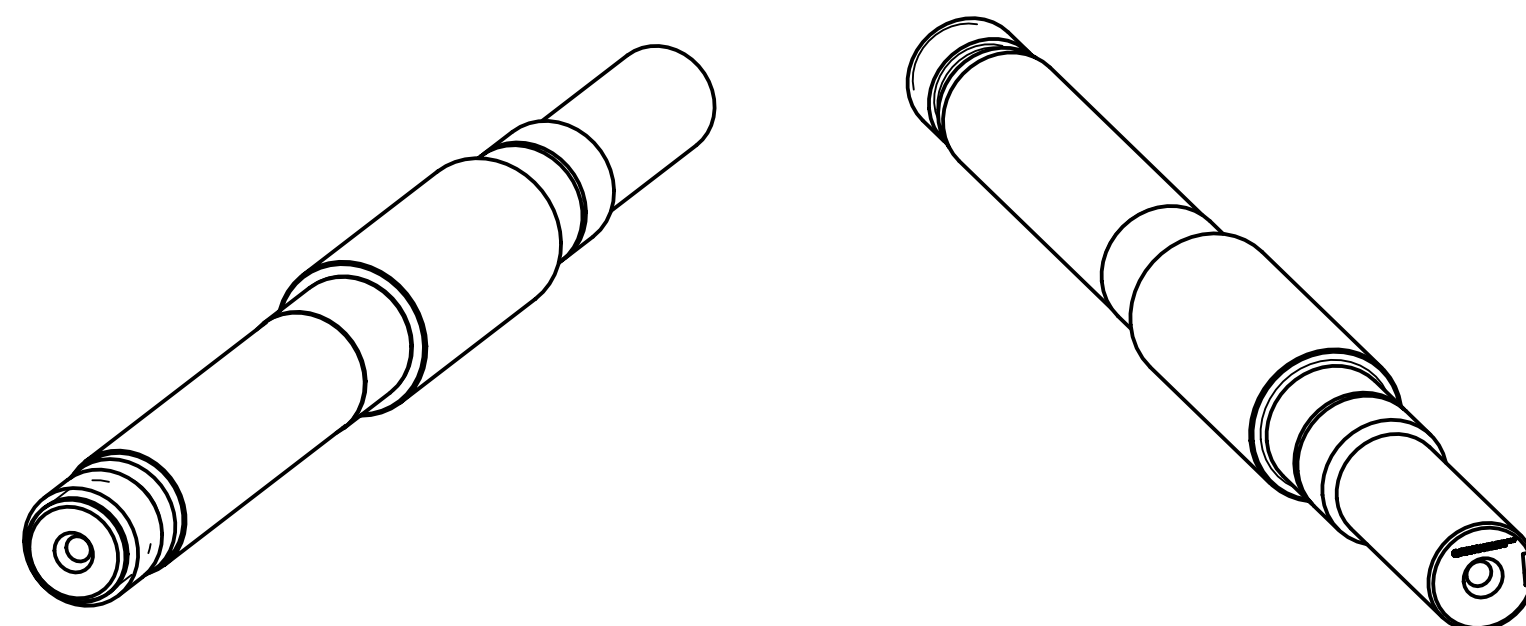


ILLUSTRATION VIEW

6						APP:	ANKER	The drawing must not be copied in whole or in part, in any form or by any means, and the information in it must not be disclosed to any person, or used for any purpose other than the specific purpose for which it has been provided, without the prior written consent of the Company.	STANDARD DRIVE END SHAFT		
5	DETAIL K ADDED	15JAN2021	EDRZA007232	B.N	F.D.V	CHK:	P.SINTON		QCDDWU150073***		
4	NOTE UPDATED, DATUMS ADDED AND DIMS UPDATED.	02.03.2015	EDR15A06	G.M.	H.L.						
3	SHAFT THREAD DETAIL CORRECTED, DETAIL 'J' ADDED. BORDER UPDATED.	23.10.2014	EDR14948	G.M.	H.L.	DRN:	B.MABUSE		SHEET SIZE: DRAWING No	REVISION	
REV	DESCRIPTION	DATE	REF NO	BY	CHK	DATE:	14.05.2010	SHEET 1 OF 1	A1	A900157	5