

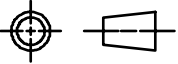
NOTE : 1. MACHINE $\frac{3.2}{0.8}$ ALL OVER UNLESS OTHERWISE SPECIFIED.
2. HARDNESS 55HRc MINIMUM.
3. REMOVE ALL BURRS AND SHARP EDGES.

MATERIAL : WARMAN CODE 'C21' UNLESS OTHERWISE SPECIFIED.

$\frac{7}{7}$ ESTIMATED MASS : 3,5 kg.

$\frac{7}{7}$ ENCUMBRANCE : 184 x 102 x 102

7	3D MODEL CREATED AND REDRAWN. TEAMCENTER STRUCTURE CONVERTED FROM DRAWING CENTRIC TO PART CENTRIC. ENCUMBRANCE ADDED. MASS AND DRAWING BORDER UPDATED.	23JUN2016	ML16001	PK	BP
6	DIM 56 WAS 59,5	27APR2005		SN	GC
5	INCHES SYMBOL DELETED.	26JUN1997		JRA	
4	DIMENSIONS AND NOTES REVISED.	12FEB1996		JLM	JA
REV	DESCRIPTION	DATE	REF NO	BY	CHK

FOR LIMITS OF UNTOLERANCED DIMENSIONS REFER TO DRG. A4-15895.				PRODUCT		<div>WEHR</div> <div>MINERALS</div>				
		OFFICE OF ORIGIN : PUMP TECHNOLOGY CENTRE SYDNEY		WARMAN® Centrifugal Slurry Pumps						
		Copyright © Weir Minerals Australia Ltd. 1996 Weir Minerals Australia Ltd ("the Company") is the owner of the copyright and all confidential information in this drawing.		TITLE SHAFT SLEEVE EAM076***						
SCALE: 1:1		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.								
APP:										
CHK:										
DRN:	J.METCALFE			SHEET SIZE		DRAWING No		REVISION		
DATE:	12FEB1996		SHEET 1 OF 1		A3		A13465		7	