

<u>NOTE</u> : 1. MACHINE $\frac{3.2}{}$ ALL OVER.

- 2. REMOVE ALL BURRS AND SHARP EDGES.
- 3. SCREW THREAD TOLERANCES TO ISO 724:1993; 965-3:1998. THREAD ROOT CONTOURS TO CONFORM TO ISO 965-1:1998. CHECK FINISHED THREADS WITH GO-GAUGE TO ISO 1502:1996.

MATERIAL: WARMAN CODE C23 UNLESS OTHERWISE SPECIFIED.

ESTIMATED MASS: 0,03 kg

 $ENCUMBRANCE : 55 \times 10 \times 10$

FOR LIMITS OF UNTO							LERANCED DIMENSIONS REFER TO DRG. A4-15895.			
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provided, without the prior written consent of the Company.						ii ii iius beeii	Centrifugal Slurry Pumps			
OFFICE OF ORIGIN : PUMP TECHNOLOGY CENTRE SYDNEY							IEY			
R	3	3						TITLE :		
E	2							GLAND BOLT PCBH045*** (MACHINING)		
V	1	55, 25 & 1,5 x 2,5 x 45°. ENC	45° WERE 60, JMBRANCE UPD	25 & ATED.	MGD	FEB.26,2009	HD	GENTA BOLL I COLOTA A A (FIACILITATIO)		
DATE		NOV.12,2008	SCALE 1	:1	BY	DATE	CHK	DRAWING No : REV.		
D	RN.	. SHASHI CHK. B.PAWAR			APP. K.BURGESS			1A4-110-0-500426 1		