

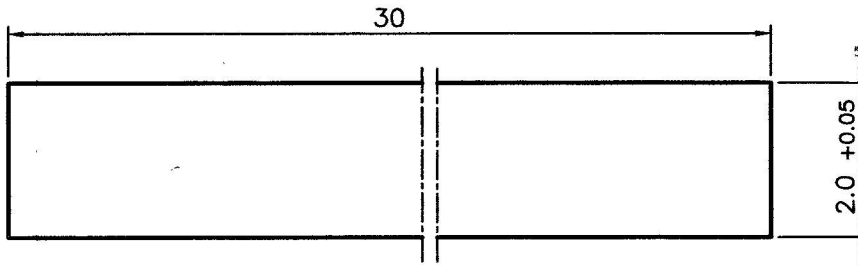
DRG. NO : FS-2471C

A M E N D M E N T S

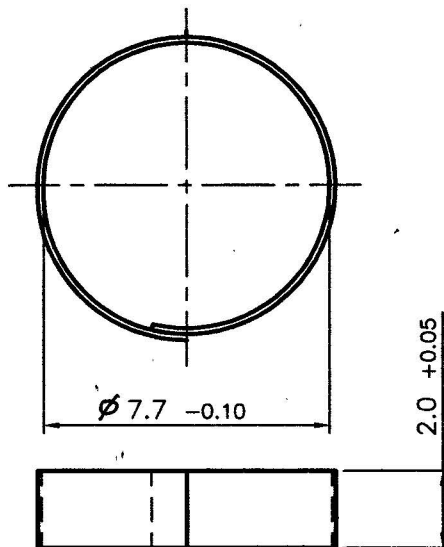
TOLERANCE ON UNTOLERATED DIMNS. ARE AS PER IS: 2102, MEDIUM CLASS

PROVISIONAL

REV.	DATE	DESCRIPTION	SIGN.
A 232/04	10-08-04	Material sheets Spain added by deleting BS 930: part 3:1991 which for model base only & drg. marked provisional.	JGM/R&D
B 177 2016	11-8-2016	Material EN 10088-2, 1-4301, 2H + C1300 was BS 1449 pt-2 1983 Grade 304S15 Tempur rolled drg. adv. to B	JGM/R&D
C 40 2017	10-4-17	Material condition + C1000 was + C1300. Drg. adv. to C	AWM/AC



STRIP LENGTH = 30mm
 STRIP THICKNESS = 0.15mm
 SCALE 10:1



MATERIAL: EN 10088-2, 1-4301
 2H + C 1000

0.025

DIMENSIONS ARE IN mm			MATERIAL : AS ABOVE		ORDNANCE FACTORY AMBAJHARI
THIRD ANGLE PROJECTION			NOMENCLATURE :		
SCALE : 5 : 1			<p style="text-align: center;">ROTOR SPIRAL</p>		DRG. NO :
2004	NAME	DATE			FS-2471C
DRAWN	<i>(Signature)</i>	02/03/04			SHEET NO : 1
REDRAWN					NO. OF SHEETS : 1
CHECKED	<i>(Signature)</i>	03/03/04			OPERATION NO :
JWM/CDD	<i>(Signature)</i>	03/03/04	COMPT. : FUZE M842		
APPVD.	JGM/R&D	<i>(Signature)</i>	03/03/04	MACHINE :	
				STORE : AMMN. 20mm AMR HEI	