

DRAWING NUMBER

R6361-02

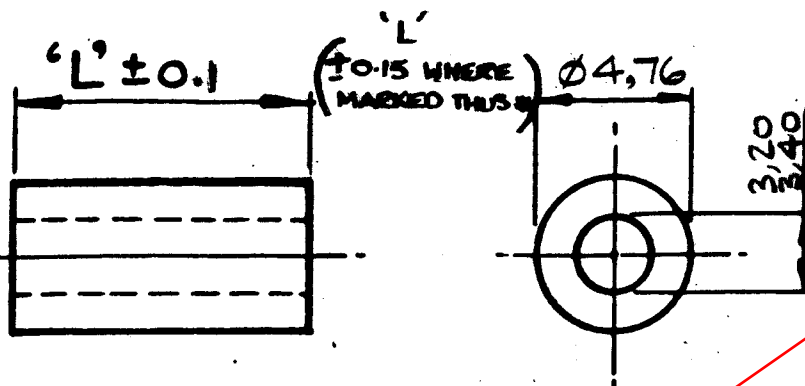
TO
R6369-02

THIRD ANGLE PROJECTION

DO NOT SCALE

MACH. No.

CAM No.

0,25 CHAMFER ON O.D.& I.D. TO REMOVESHARP EDGES.

NOTE: HOLE TO BE
PRODUCED IN ACCORDANCE
WITH BS4320:1968

DRG. N°	'L'		SURFACE AREA MM ²
	MM	INCHES	
R6361-02	4,0	0.157	118,5
R6362-02	6,0	0.236	166,25
R6363-02	8,0	0.315	215,0
R6364-02	10,0	0.394	263,75
R6365-02	12,0	0.472	312,5
R6366-02	14,0*	0.551	361,26
R6367-02	16,0*	0.630	410,1
R6368-02	18,0*	0.708	458,8
R6369-02	20,0*	0.787	507,60

OBSOLETE

FOR NON STANDARD
CLEARANCE SPACER
(ROUND)

SEE DRG. N° HD2030/-

15	2.10.91	1890
14	9/4/87	1081
13	8/2/86	932
12	2/11/84	835
11	5/3/79	FINISH WAS
10	31/10/78	DTD 919
1	2/5/75	MA1502
		WAS MAK994

ISS.	DATE	CHANGE
APPD.		
CHKD.		
DRAWN		
OLD REF.		
R6061/2 - R6069/2		
COMPUTER No.		
ASSY. DRAWING		

HARWIN ENGINEERS S.A.

FITZHERBERT RD., FARLINGTON.

PORTSMOUTH, PO6 1RT

MATERIAL BRASS

CZ121 BS2874

TITLE STANDARD M3

CLEARANCE SPACER (ROUND)

TOLERANCES

X.	± 1mm
X.X	± 0.25mm
X.XX	± 0.1mm
X.XXX	± 0.01mm

FINISH FO203 (NICKEL PLATE)

S/A AREA CHART mm²

DIM'S. IN MM

SCALE N.T.S.

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