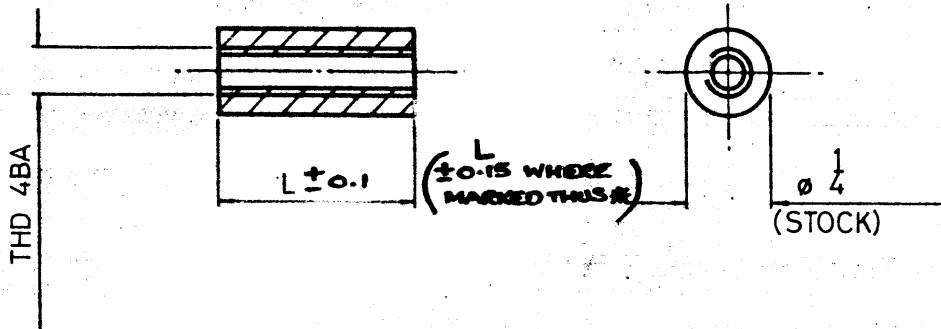


DRAWING NUMBER
R4751-02 —
R4757-02



THIRD ANGLE PROJECTION

DO NOT SCALE



NOTE

- 1 THD. TO BE MANU. IN ACCORDANCE WITH BS93 1951 NORMAL CLASS
- 2 0.25 CHAMFER FOR LEAD IN ON THREAD. REMOVE ALL BURRS.

R4757-02	864.298	1.000	*25.4
R4756-02	761.224	.875	* 22.22
R4755-02	657.825	.750	* 19.05
R4754-02	554.751	.625	* 15.88
R4753-02	451.352	.500	12.70
R4752-02	347.952	.375	9.52
R4751-02	244.878	.250	6.35
PART NO	SURFACE AREA MM ²	IN	mm
		L 2010	

14	2.10.91	1890
13	8/87	1081
12	8/2/86	932
11	8-3-79	FINISH WAS DTD 8/8
10	1-11-79	WAS MAILED TO MA 11/8
5	4-12-78	236
4	4-5-72	081
ISS. DATE CHANGE		
APPD. <i>[Signature]</i>		
CHKD. <i>[Signature]</i>		
DRAWN <i>[Signature]</i>		
DOLD REF. R4051-R4057		

HARWIN ENGINEERS S.A.
PORTSMOUTH PO6 IRT

MATERIAL BRASS BS2874 C2121

FINISH(NICKEL PLATE)E0203

TITLE
THREADED SPACER-ROUND

TOLERANCES
FRAC. $\pm 1/64$ DEC $\pm .005$ MM \pm
DIMS. IN INCH(mm) SCALE —

DRAWING NUMBER
R4751-02 —
R4757-02