

Customer Information Sheet

DRAWING No.: R30-101XX02

SHEET 2 OF 2

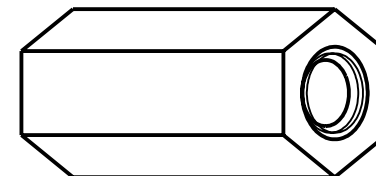
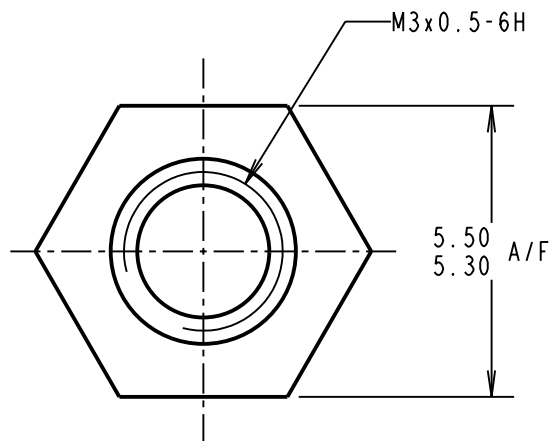
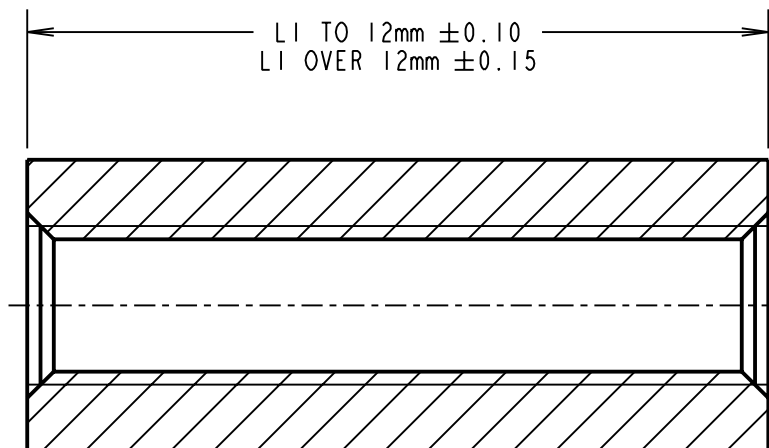
IF IN DOUBT - ASK

(C)

NOT TO SCALE

THIRD ANGLE PROJECTION

ALL DIMENSIONS IN mm

**NOTES:**

1. SPACERS OVER 22mm DO NOT HAVE A THROUGH TAPPED HOLE, BUT HAVE A MINIMUM THREAD LENGTH OF 10mm FROM BOTH ENDS.
2. FOR RS CODES SEE R6332B02 / R6338B02.

ORDER CODE:

R30-101XX02

LENGTH LI IN mm

PART No.	LI	PART No.	LI	PART No.	LI	PART No.	LI
R30-10104XX	4.00	R30-10111XX	11.00	R30-10118XX	18.00	R30-10125XX	25.00
R30-10105XX	5.00	R30-10112XX	12.00	R30-10119XX	19.00	R30-10126XX	26.00
R30-10106XX	6.00	R30-10113XX	13.00	R30-10120XX	20.00	R30-10127XX	27.00
R30-10107XX	7.00	R30-10114XX	14.00	R30-10121XX	21.00	R30-10128XX	28.00
R30-10108XX	8.00	R30-10115XX	15.00	R30-10122XX	22.00	R30-10129XX	29.00
R30-10109XX	9.00	R30-10116XX	16.00	R30-10123XX	23.00	R30-10130XX	30.00
R30-10110XX	10.00	R30-10117XX	17.00	R30-10124XX	24.00		

CP	7	04.03.10	10693
NAME	ISS.	DATE	C/NOTE
APPROVED: C.PENROSE			
CHECKED: R.ADDE			
DRAWN: A. LIOTTA			
CUSTOMER REF.:			
ASSEMBLY DRG:			

HARWIN

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TOLERANCES
X. = $\pm 1\text{mm}$
X.X = $\pm 0.25\text{mm}$
X.XX = $\pm 0.10\text{mm}$
X.XXX = $\pm 0.01\text{mm}$
ANGLES = $\pm 5^\circ$
UNLESS STATED

MATERIAL:
BRASS
CW614N M TO BS EN 12164
(CuZn39Pb3)
FINISH: NICKEL
S/AREA: mm²

TITLE:
M3 HEXAGONAL
FEMALE SPACER

DRAWING NUMBER:
R30-101XX02

SHT
2
OF
2

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Harwin:

<u>R30-1010902</u>	<u>R30-1010702</u>	<u>R30-1011602</u>	<u>R30-1011202</u>	<u>R30-1011002</u>	<u>R30-1011802</u>	<u>R30-1011402</u>	<u>R30-1012002</u>
<u>R30-1011302</u>	<u>R30-1012502</u>	<u>R30-1011702</u>	<u>R30-1011502</u>	<u>R30-1012702</u>	<u>R30-1011102</u>	<u>R30-5000902</u>	<u>R30-5001402</u>
<u>R30-1010802</u>	<u>R30-1010402</u>	<u>R30-1010602</u>	<u>R30-1010502</u>	<u>R30-1012302</u>			