



EN: This Datasheet/Document is presented by the manufacturer.

Please visit our website for pricing and availability at www.hestore.hu.

Customer Information Sheet

DRAWING No.: R25-300XX02

SHEET 2 OF 2

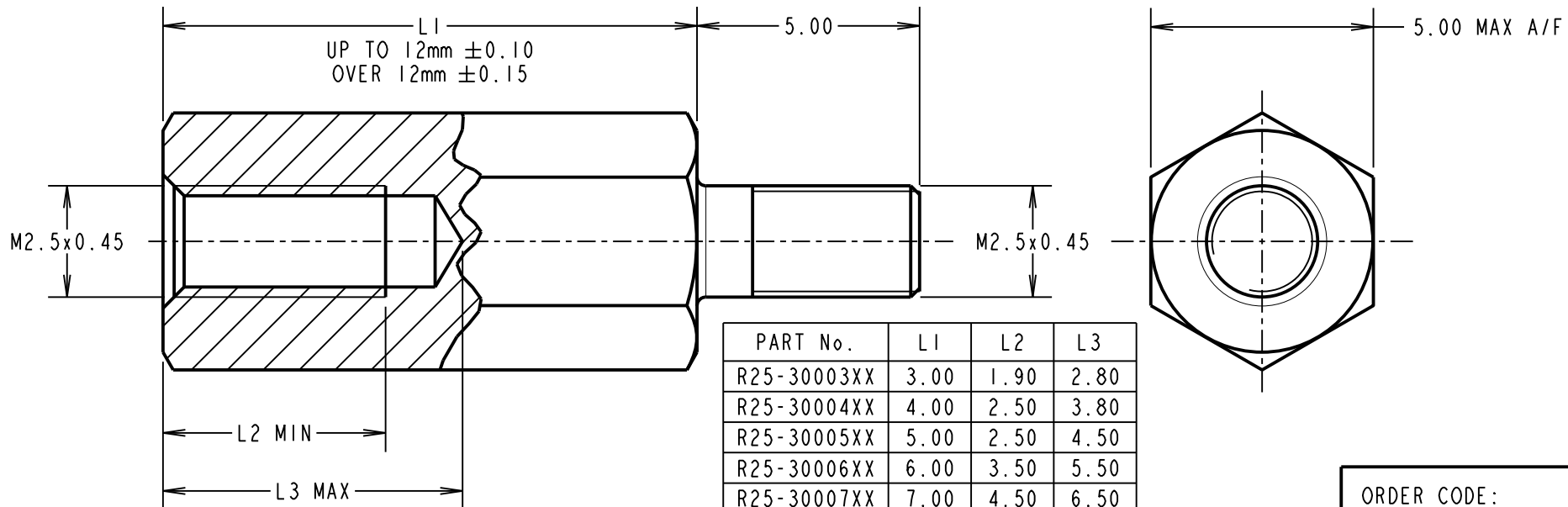
IF IN DOUBT - ASK

(C)

NOT TO SCALE

THIRD ANGLE PROJECTION

ALL DIMENSIONS IN mm

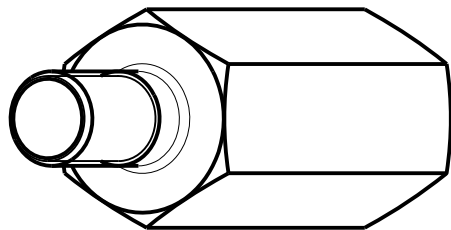


PART No.	L1	L2	L3
R25-30003XX	3.00	1.90	2.80
R25-30004XX	4.00	2.50	3.80
R25-30005XX	5.00	2.50	4.50
R25-30006XX	6.00	3.50	5.50
R25-30007XX	7.00	4.50	6.50
R25-30008XX	8.00	5.00	6.73
R25-30009XX	9.00		
R25-30010XX	10.00		
R25-30011XX	11.00		
R25-30012XX	12.00		
R25-30013XX	13.00		
R25-30014XX	14.00		
R25-30015XX	15.00		
R25-30016XX	16.00		
R25-30017XX	17.00		
R25-30018XX	18.00		
R25-30020XX	20.00		

ORDER CODE:

R25-300XX02

LENGTH L1 IN mm _____



MSP	10	18.05.16	13428
NAME	ISS.	DATE	C/NOTE
APPROVED: M.PERREN			
CHECKED: M.PLESTED			
DRAWN: I. SANDY			
CUSTOMER REF.:			
ASSEMBLY DRG:			

HARWIN

www.harwin.com
technical@harwin.com

THIS DRAWING AND ANY
INFORMATION OR DESCRIPTIVE
MATTER SET OUT HEREON ARE
CONFIDENTIAL AND COPYRIGHT
PROPERTY OF THE HARWIN
GROUP AND MUST NOT BE
DISCLOSED, LOANED, COPIED
OR USED FOR MANUFACTURING,
TENDERING OR FOR ANY
OTHER PURPOSE WITHOUT
THEIR WRITTEN PERMISSION.

TOLERANCES

X. = $\pm 1\text{mm}$
X.X = $\pm 0.50\text{mm}$
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:**

M2.5 HEXAGONAL
MALE / FEMALE SPACER

DRAWING NUMBER:**R25-300XX02**

SHT
2 OF 2