

# Customer Information Sheet

IF IN DOUBT - ASK

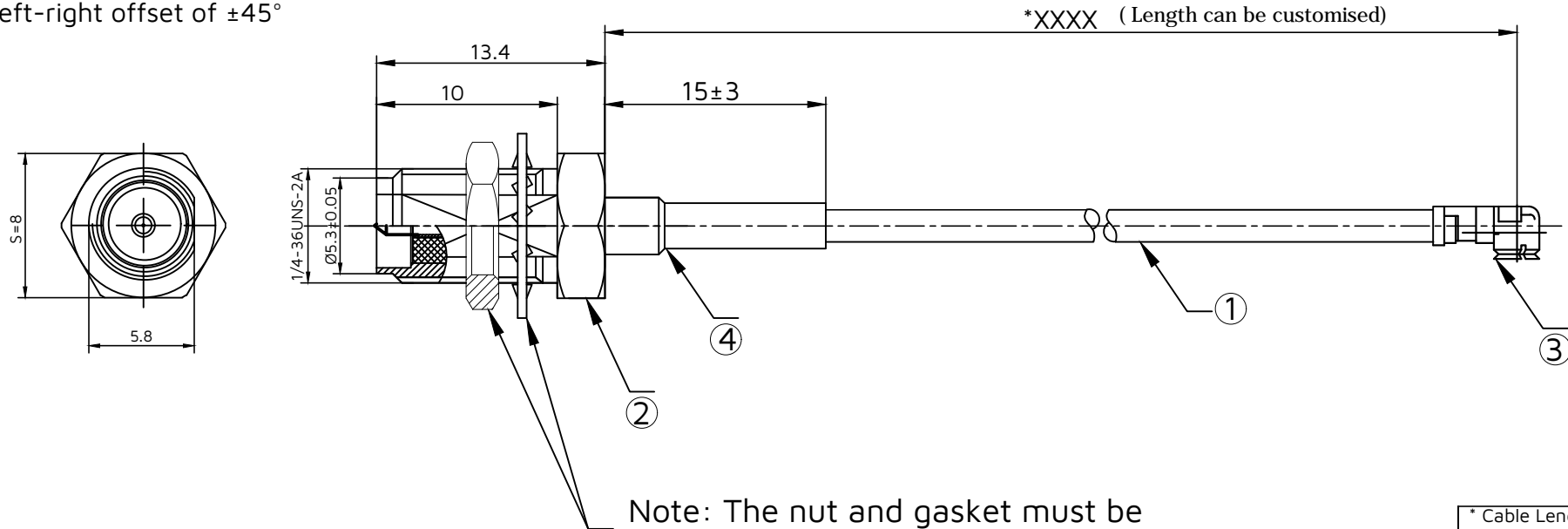


NOT TO SCALE

THIRD ANGLE PROJECTION

ALL DIMENSIONS IN mm

The terminal direction and SMA milling surface are shown in the figure  
It allows a left-right offset of  $\pm 45^\circ$



Note: The nut and gasket must be screwed onto the SMA body

0-500mm	$\pm 5$ mm
501-1000mm	$\pm 10$ mm
>1000mm	$\pm 20$ mm

Technical requirements:

1. 100% open circuit and short circuit testing:

Withstand voltage: AC 500V; Insulation: DC 500V

Insulation resistance: 500M  $\Omega$

2. Net instrument test; DC-6GHz 2.0

3. The size marked with \* is the key inspection size.

4. Materials comply with ROHS standards.

5. The salt spray test must meet the following requirements: 48H .

6. The radio frequency range requirements should meet the specifications.

7. The appearance of the product can not be damaged,  
and the appearance of the product has no color difference.

ITEM NO.	DESCRIPTION	plating	KC	1	08JUL25	--
1	RF CABLE	Black	NAME	ISS.	DATE	CN/CO
2	SMA CONNECTOR	Au	APPROVED: WALKER/MEIZY			
3	I-PEX CONNECTOR	Au	CHECKED: THIRI			
4	$\varnothing 2.5$ Black Sleeve	Black	DRAWN: KC			

# HARWIN

www.harwin.com

**TOLERANCES**

X. =  $\pm 1$ mm  
 X.X =  $\pm 0.50$ mm  
 X.XX =  $\pm 0.20$ mm  
 X.XXX =  $\pm 0.01$ mm  
 ANGLES =  $\pm 5^\circ$   
 UNLESS STATED

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**MATERIAL & FINISH:**

SEE ABOVE

**TITLE:**

RF 1.13 Black Cable I-PEX+SMA

**DRAWING NUMBER:**

MMCB-010705XXXX-S-001

SHT  
1  
OF  
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