

Technical drawing of a 1/4-36UNS-2A hex nut. The drawing includes isometric, front, and side views with dimensions in millimeters.

Dimensions:

- Hex height: 13.05
- Hex width across flats: 6.0
- Total height: 14.5
- Thread: 1/4-36UNS-2A
- Thread pitch: 0.95
- Minor diameter: 5.1

General Information:

GENERAL T	
DIM.	x.x
	x.xx
	x.xxx
GENERAL	
x.	
x.x'	
.xxx'	

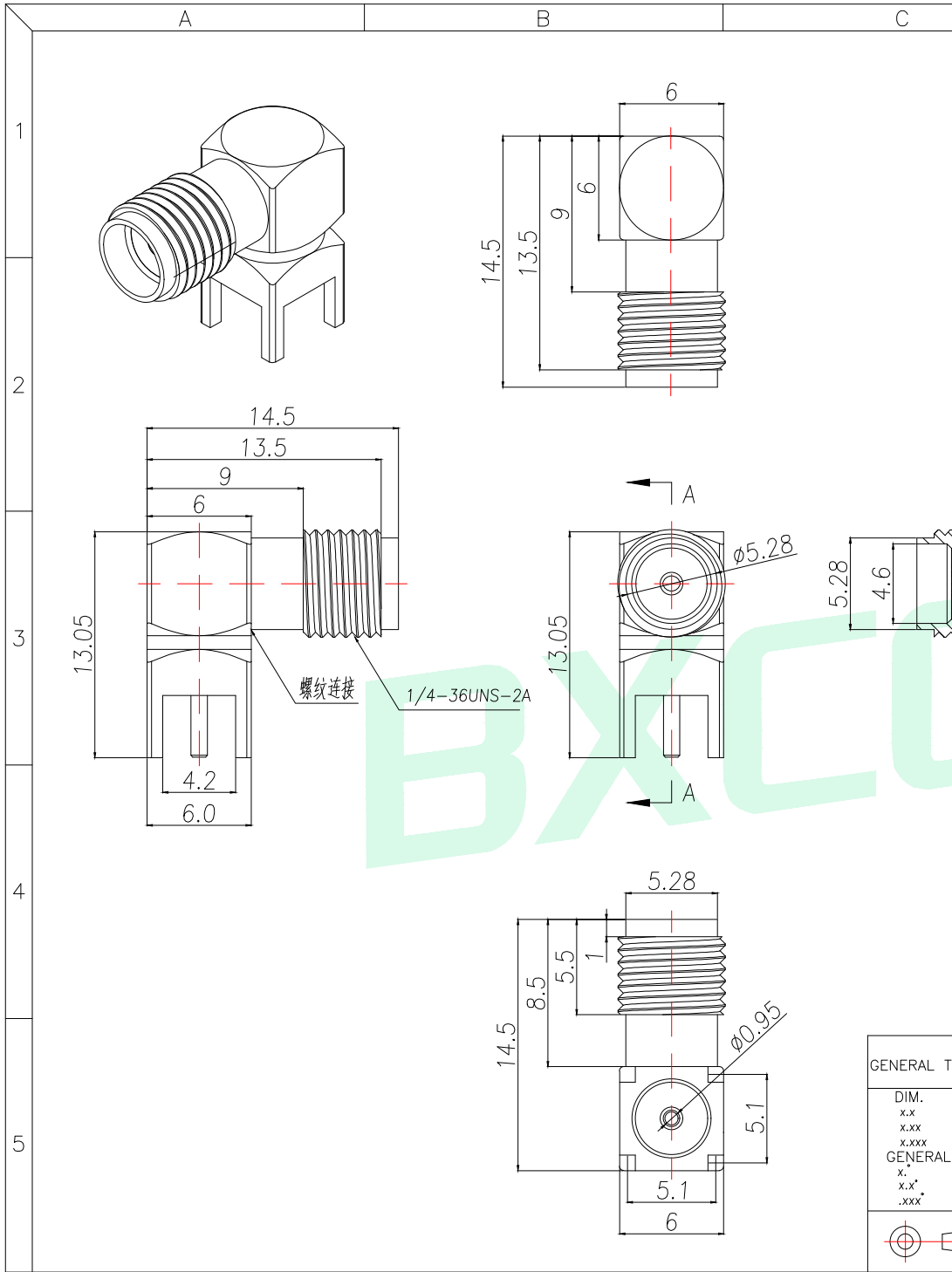
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.xxx'	



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- Label: 螺纹连接 (Thread connection)

General T

DIM.

x.x

x.xx

x.xxx

GENERAL

x.

x.x'

.xxx'

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x.x

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x.xxx

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.xxx'

Technical drawing of a 1/4-36UNS-2A hex nut with a 1/4-36UNS-2A threaded hole. The drawing includes a perspective view, a front view, a side view, and a detail view of the threaded hole. Dimensions are given in millimeters. The hex nut has a major diameter of 6.0 mm, a minor diameter of 4.2 mm, and a thickness of 6.0 mm. The threaded hole has a major diameter of 5.28 mm, a minor diameter of 4.6 mm, and a depth of 5.28 mm. The thread is 1/4-36UNS-2A. The drawing is labeled with 'A' and 'B' for section lines and 'C' for the detail view. The drawing is also labeled with '1', '2', '3', '4', and '5' for the different views.