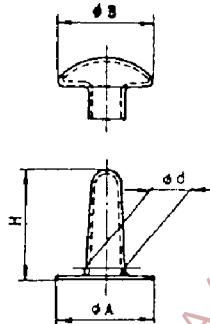


Dimensions in mm

SELECTION EFFECTIVE FOR AIRCRAFT DIVISION



NOT TO BE USED FOR NEW
DESIGNS SEE ASNA0103

Part No. Identification of tubular rivet of nominal diameter $d = 2,2$, length $H = 7$, copper alloy U-Z36.

ASNA2067UA03

MANUFACTURER'S MATERIAL CODE (CMS): The main digits of the CMS for these rivets are

5	5	9	6
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CODE NO.	nom. DIA d	H	Ø A	Ø B	Manufacturer's Part-No.	
					Aluminum alloy	Copper alloy
01	1.9	5.4	4.7	4.8	5006 simple	6 simple
02	2.2	6	6.6	5.8	5004 simple	4 simple
03		7			5004 simp.long	4 simple long
04	2.9	8.1	8.5	6.8	5003 simple	3 simple
05		9.1			5003 simp.long	3 simple long
06		11			5113 simple	113 simple
07		9.1			5008 simple	8 simple
08	4.2	12.4	9.5	10.7	5008 simp.long	8 simple long
09		10.3			5010 simple	10 simple
10		12			5012 simple	12 simple
11		15			5015 simple	15 simple

MATERIALS: Code DA: aluminum alloy A-5
" UA: copper alloy U-Z36

PROTECTION: For aluminum alloy: not applicable
For copper alloy: decorative yellow nickel plating

MANUFACTURER: DAUDE (SONOFAM)

PROCUREMENT SPECIFICATION: Not applicable.

Approved AIRBUS-INDUSTRIE	Title RIVET - TUBULAR	Classification
	Issue: 03/83 Revision: (C) 03/85	ASNA2067 Page 01 of 01