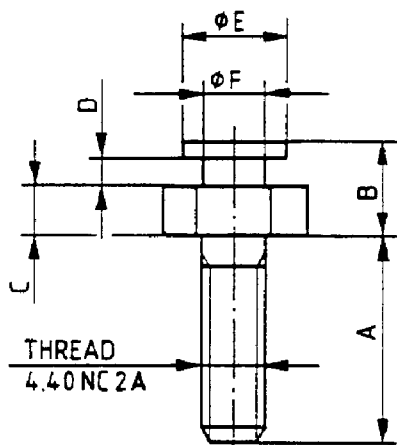
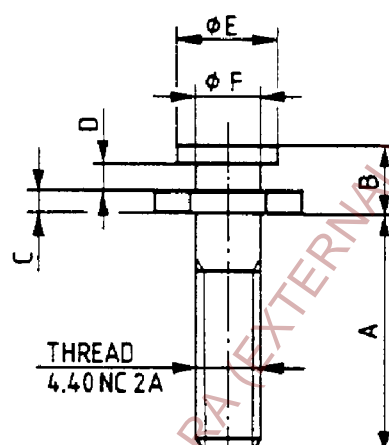


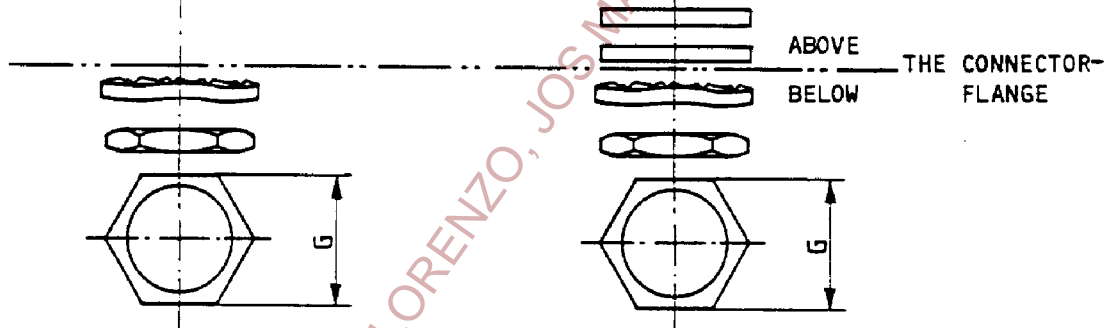
TYPE A



TYPE B



①



TYPE	SIZE	A $\pm 0,10$ ($\pm .004$)	B $\pm 0,05$ ($\pm .002$)	C $\pm 0,05$ ($\pm .002$)	D $+0,10$ $-0,004$	E $\pm 0,10$ ($\pm .004$)	F $\pm 0,05$ ($\pm .002$)	G	MASS g/pce	REMARKS
A	01	7,80 (.307)	3,60 (.142)	1,90 (.075)	1,00 (.039)	4,15 (.163)	2,40 (.094)	5,00 (.196)	1	NOTE 2
B	02	9,10 (.358)	2,60 (.102)	0,85 (.035)	1,15 (.045)	4,20 (.165)	2,40 (.094)	5,00 (.196)	1,1	NOTE 3

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Iss. / Rev.	09.88	09.88																		

Approved AIRBUS INDUSTRIE 	Title SCREW LOCK										Classification ABS0609			
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STANDARD MANUAL

MATERIAL : STEEL

FINISH : TYPE A : ZINC-PLATED
TYPE B : CADMIUM-PLATED (1)

OPERATING TEMPERATURE RANGE : -55°C TO +25°C

ASSOCIATED DOCUMENTS : SLIDING LOCK RETAINER ABS0608 AND ASN-E0306 (1)

INSTALLATION : PER 80-T-40-3200 (1)

EXAMPLE OF PART NUMBER : SCREW LOCK ABS0609A01

DESIGNATION _____

STANDARD-NO. _____

TYPE _____

SIZE _____

- NOTE :
- 1 DIMENSIONS IN mm (inch)
 - 2 TYPE A USE WITH CONNECTION ASN-E0237 AND ABS0383 IN CONNECTION WITH SLIDING LOCK RETAINER ABS0608 (1)
 - 3 TYPE B USE WITH CONNECTION ASN-E0237 AND ABS0383 IN CONNECTION WITH SLIDING LOCK RETAINER ASN-E0306
 - 4 TWO SCREW LOCKS ARE REQUIRED PER CONNECTION

TECHNICAL SPECIFICATION : NONE

Classification

ABS0609

Issue: 09/87 Revision: (1) 09/88

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