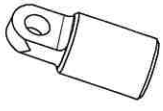


MODIFICATIONS

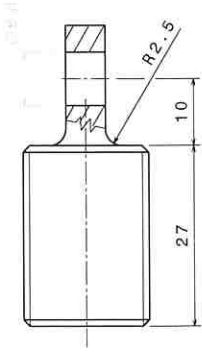
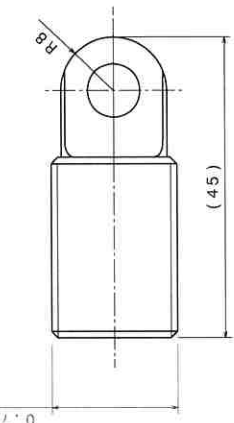
Issue	DATE : 28/01/2015
F	NAME : SONOVISION
- SHEET NEW CREATED.	
- DIN 1013 CHANGED TO TO DIN EN 10060	



ISOMETRIC VIEW
SCALE: 1:1

QT3
42CDYT.
07.P

✓ Ra 3,2



98F27508498200	LUG	Ø25X50 DIN EN 10060	1.7225		
PART NR.	DESCRIPTION	DIMENSION	MATERIAL	PROTECT TREATMENT	

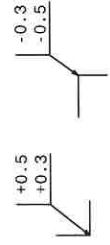
ALL DIMENSIONS IN MILLIMETRES
UNLESS OTHERWISE STATED

INCHES
0 1 2 3 4
0 10 20 30 40 50 60 70 80 90

COMPUTER PRODUCED DRAWING USING CATIA V5. NO MANUAL ALTERATION

This document and all information contained herein is the sole property of AIRBUS OPERATIONS GmbH. No intellectual property rights are granted by the delivery of this document or the disclosure of its content. This document shall not be reproduced or disclosed to a third party without the express written consent of AIRBUS OPERATIONS GmbH. This document and its content shall not be used for any purpose other than that for which it is supplied. The statements made herein do not constitute an offer or a contract. Where the supporting grounds for these statements are not shown, AIRBUS OPERATIONS GmbH will be pleased to explain the basis thereof. © AIRBUS OPERATIONS GmbH (2010). All rights reserved. Confidential and proprietary document.

LIMITS NOT STATED ISO 2768 - (M)	SURFACE FINISH ISO 1302	✓ Ra	AIRBUS OPERATIONS GmbH
IDENTIFICATION MARKINGS ABD 0003	INTERCHANGEABLE PART DRAWING IF	YES	NO
DRN SONOVISION	CHK SEMS1	STRESS	DWG SYST SEMS1
D.O. ORIG D8518	APP	WTS	PROCESS SEM
TITLE : AIRBUS		FIRST ANGLE PROJECTION	SIZE A2
HOIST R/I FLAP/SLAT		98F27508498	
		SHEET 05	
		F	



ALL UNSPECIFIED EDGES: DIN ISO 13715