

Technical Information			Off	Date: 13.08.2015 Official: Stefan Haug Department.: ST-FIR/MKP1.2			
Tech. Information No	. 1951/	2015					
Subject:	FAA-50	0-X; FCA-500-	X; FCP-	500-X:			
	or clamps in the	detecto	r base				
Short Description:	Detector clamps in the detector base. In case of dismounting, the detector head probably stucks in the base.				e detector		
Hardware 🛛	⊠ Dev	ice	☐ Module ☐ PCBA				
Software		lication		Driver / Extension		Firmware	
Affected Products (c	letails)	CTN		SAP no.	Aff	. version	New version
see attached xlsfile	actuno,						
Number of delivered Period of delivery Affected serial numb		4562 pcs from: 18.06.2 from: n.a.	014		to: :	17.05.2015 n.a.	
Priority Level Crit	erion						
	The change has to be made immediately (see dates below)						
II The	The change has to be made during the next inspection.						
III 🛛 Cha	Change has to be made, if the error pattern recurs and with new installations.						
None Ger	General Information (like new tool, new feature, new SW release)						
Action Plan							
☐ Inform custon	ners						
☐ Arrange re-w	ork of stock (NSO)					Special Control of the Control of th
☐ Arrange re-w	ork of stock (customer)					
☐ Arrange re-w	ork of installe	d products					
⊠ See detailed	actions on fo	llowing pages					
Start Date	n.a.		Co	mpletion Date	n.a.		

Security Systems



Error(s) and	Effect	(s)
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The above mentioned detector bases have a small slider where the detector fits in. The bases, which have been produced in the mentioned time frame have a small burr at the slider, which makes dismounting of the detector head more difficult.

Cause

Due to change of the tooling, a combination of effects (burrs) could lead to the fact that the detector is stucking into the base.

Action(s)

In case of customer complaints, please exchange the base by a new one. Please follow the common AES (advanced exchange swap) ASA process.

Required Components	Part no.
one to one replacement of the parts, mentioned in the attached xls file	see xls file

Attachment(s)			
xls file (List of affected products) via	eMail attachment		

BU Manager	1/6	Clerk in Charge:



Distribu	tion	
	\boxtimes	Celebi Guenay (ST-FIR/QMM), Knauel Thomas (ST-FIR/MKP ST-FIR/MKT), Heckl Michael (ST-FIR/MKP3)
uo ~	\boxtimes	Angstenberger Josef (ST-FIR/MKR-EU)
Distribution BU FIR	\boxtimes	Lim Yong Gang (ST/SRM-AP), Leonard Hew (ST-FIR/MKR-AP), Quek Daniel (ST-CO/MKR2-AP)
ā	\boxtimes	Squarize Alex (ST/SRM-LA), Pinto Erik (ST/STS-LA ST-ASA/SRA-LA), Render Chelsea (ST/SRM-NA)
	\boxtimes	Mast Karl-Heinz
		Hossmann Daniela (ST-IN/MKR-EU), Kugler Gerhard (ST-IN/MKR2-EU), Endres Dirk (ST-IN/QMM)
Distribution BU IN		Berberian Alexandra (ST-IN/MKR-SEF), Tantry Ananth (ST-IN/MKR-SEM), Karlsson Mathias (ST-IN/MKR-SEN), Rodriguez Herrero Jose Manuel (ST-IN/MKR-SEI), Oppab Maria (ST-IN/MKR-SAN), Malek Michal (ST/MKR-SEP)
ä		Mechler Tom (ST-IN/MKR-NA)
		Loh Leon (ST-ESS/MKP1.4), Maier Holger (ST-ESS/MKP1.2), Wings Maarten (ST-ESS/MKP1.3), Redeker Bernd (ST-ESS/QMM), Jan von Rosenstiel (ST-ESS/MKP1.1), Reinhard Bloss (ST-ESS/MKP1)
uo S		Funke Thomas (ST-ESS/ENG)
Distribution BU ESS		Nikolas Mangold-Takao (ST-ESS/MKP1), Jaco Liebetrau (ST-ESS/MKT)
Dist		Markus Brack (ST-ESS/MKP2.3), Huse Istvan (ST/PRM2-EU), Law Jeffrey (ST/PRM1-AP)
		Gary Deng (ST-PRM-CN), James Judson (ST-IN/MKR-NA)
	\boxtimes	Steidle Kurt (ST-ASA/PRM1)
Other parties affected	\boxtimes	Proyer Konrad (ST-ASA/SRA-EU), Schrimpf Felix (ST-ASA/PRM), Wilson Jim (ST-ASA/SRA-AM), Tan Woo Khiang (ST/ASA-AP)
ner part	\boxtimes	Pedolzky Georg (ST-BT/PRM1)
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