

	Installation manual	Dok.-Reg-Nr.: PR709_2
	Assembly of RFID-Reader 70615 / 70616	Page 1 of 3
Scope:	TEE	
Material-Number:	70615 / 70616	

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Date :	09.07.2018		
Signature :			

1. PURPOSE

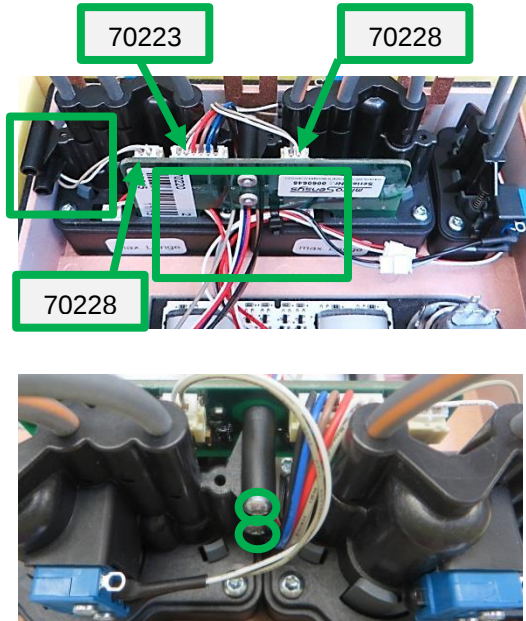
This document describes the detailed installation procedure of the RFID Reader modules E225_RFID_Bipo and E225_RFID_Mono

2. PROCEDURE

2.1. USED MATERIALS:

Tools	Foto	SAP-Nr.
Torx T10	-	-
E225_RFID_Bipo	-	70615
E225_RFID_Mono	-	70616
Linsen.k.schraube m. Torx M3 x20 St.verz	-	10876

2.2. DETAILED DESCRIPTION:

Nr.	Description	Foto	Used Equipment
2.2.1.	Insert E225_RFID_Mono 70616 into socket-slots and bundle the leads as shown in the picture. Insert wire 70223 and 2 x push-button-wire 70228. Assemble push-button-wire 70228 connected to socket 1 underneath the unused screw-terminals as shown in the picture Tighten E225_RFID_Mono with 2 x 10876 from the outside		Torx T10

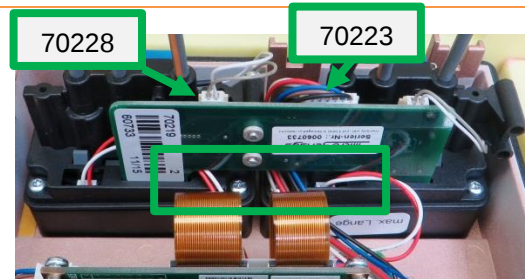
2.2.2.

Insert E225_RFID_Bipo 70615 into socket-slots and bundle the leads as shown in the picture.

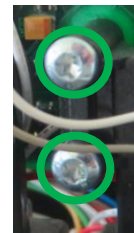
Insert wire 70223 and 2 x push-button-wire 70228.

Assemble push-button-wire 70228 connected to socket 1 underneath the unused screw-terminals as shown in the picture

Tighten E225_RFID_Bipo with 2 x 10876 from the outside



Torx T10



2.2.3.

Add Label "FCC-IDs" above Type-Label at the backside of the host device.



2.2.4.



FCC (USA)
§15.21

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

§15.105(a)

Note: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

ISED (Canada)

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil

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doit accepter tout brouillage
radioélectrique subi, même si le brouillage est susceptible d'en

3. SYMBOLS USED

Legend:



Information



Check

4. DOCUMENT HISTORY

Version	date	Change description
1	10.10.2017	Initial version
2	09.07.2018	2.2.3 FCC-ID Label on backside was added

5. DISTRIBUTION

Division	Local position	Team-leader date/signature
TEE	Only online available	n.a. for online