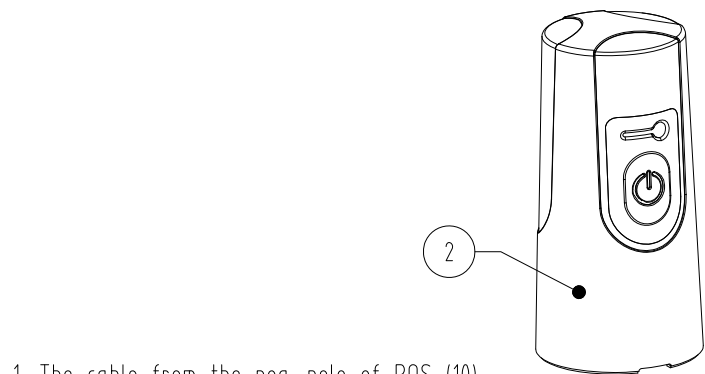
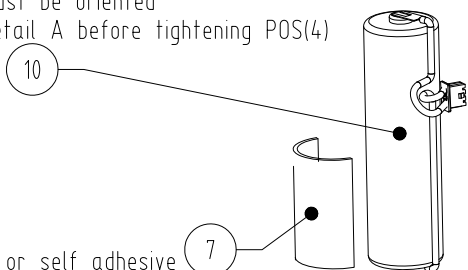




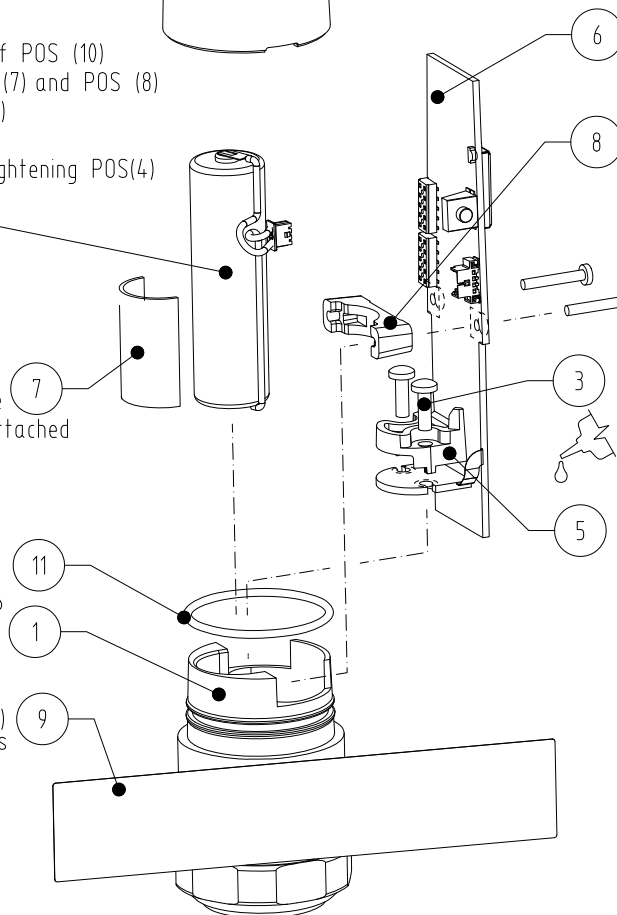
1. The cable from the neg. pole of POS (10) must pass freely between POS (7) and POS (8) before finally tightening POS (4)
2. The battery must be oriented according to Detail A before tightening POS(4)



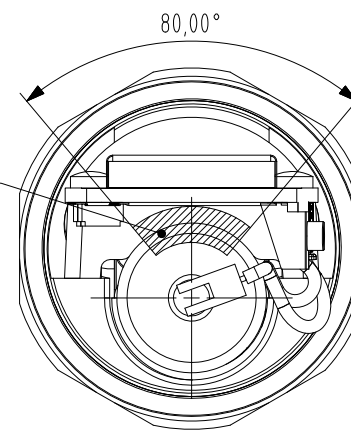
The tacky, or self adhesive side of POS (7) shall be attached to POS (10) 3-4mm above the negative pole

Apply silicone grease to POS (11) prior to installation.

Position label on POS. (1) according to instructions



The battery POS (10) must be axially oriented so the tab at the positive pole is NOT within the crosshatched area



Detail A
Scale 2:1

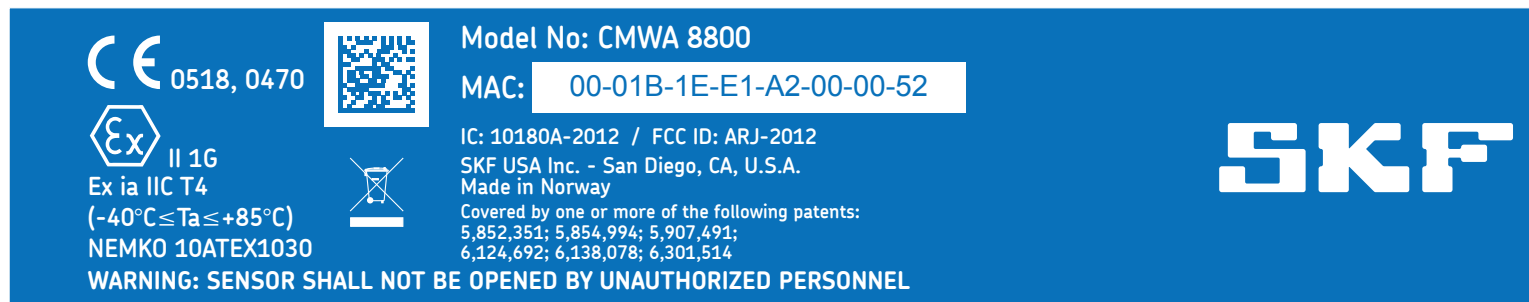
Tightening torque 0,3Nm
Apply thread locking glue (according to manufacturers user guide) on the threaded portion of pos 4

Tightening torque 0,3Nm
Apply thread locking glue (according to manufacturers user guide) on the threaded portion of pos 3

10	09.03.2011	Added label positioning note.	OEL	EBA	OEL
09	08.03.2011	Added silicone grease.	OEL	EBA	OEL
08	25.08.2009	Added battery orientation spec.	OEL	EBA	OEL
07	19.05.2009	Released for C series production	OEL	EBA	OEL
Rev	Date	Modification	Des	Chd.	App
General Tolerance: NS-ISO 2768-mK			Treatment/Surface: -		
Title: WiVib ASM			Material: -		
Part Number: DRW1159068			Scale: A3		
			Projection: 		
Rev: 10			Sheet: 1 of 1	Customer: ABB	
			Reference: 104301		



Scale 1:1



Scale 2:1

Odin label proposal

Rev. 4

odin label revision 4 blue 2012-03-22 copy.pdf

Bryan Calderwood, San Diego