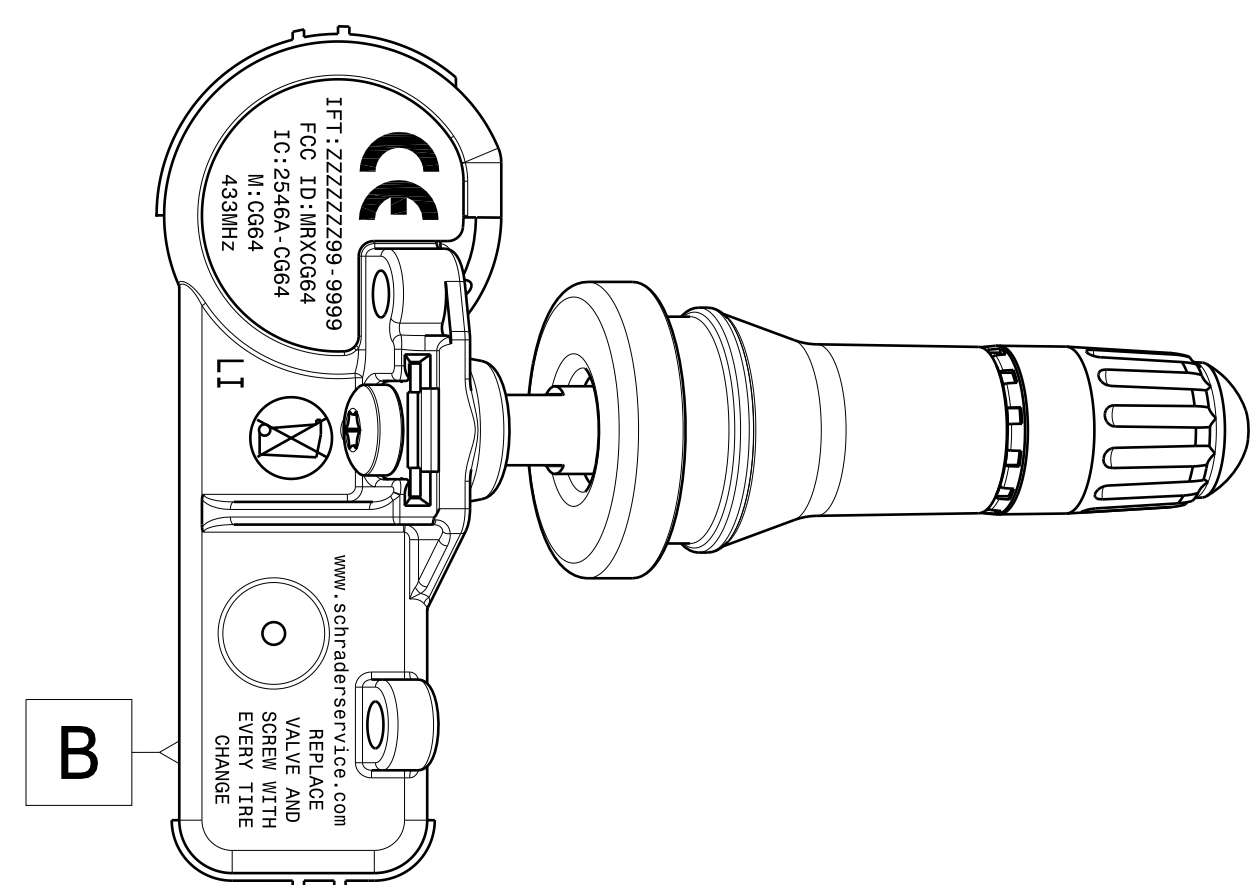
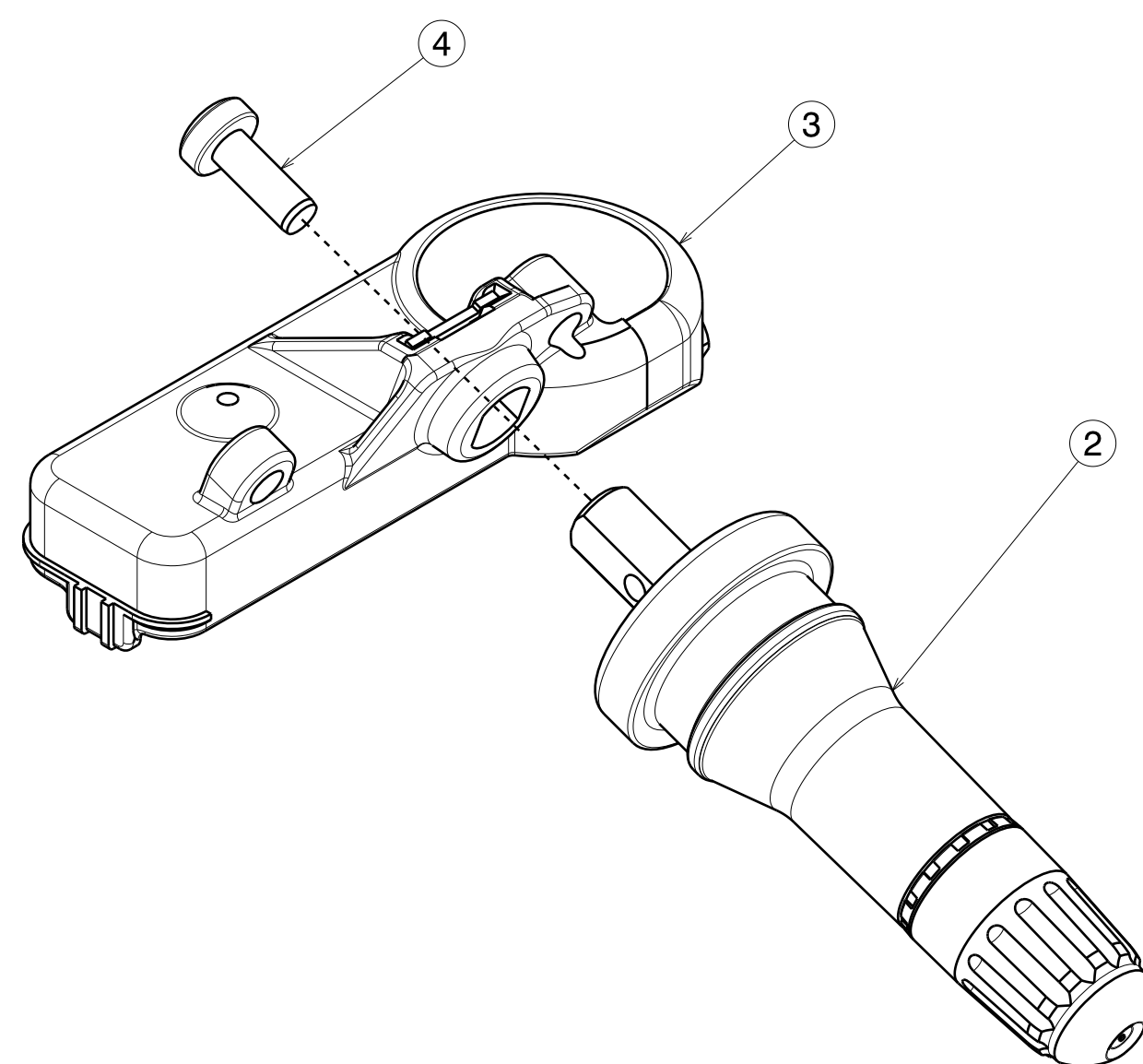
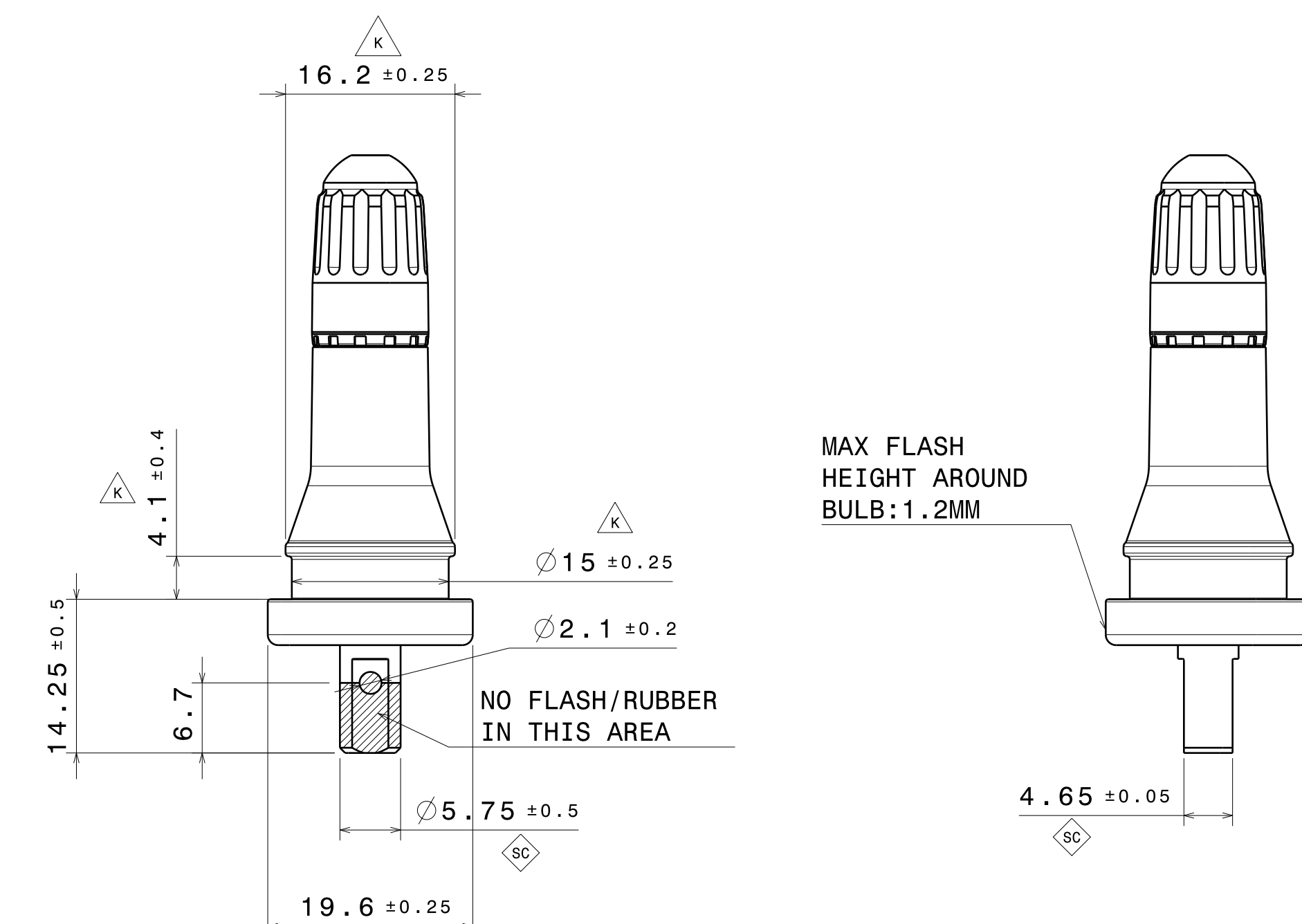




TOP VIEW

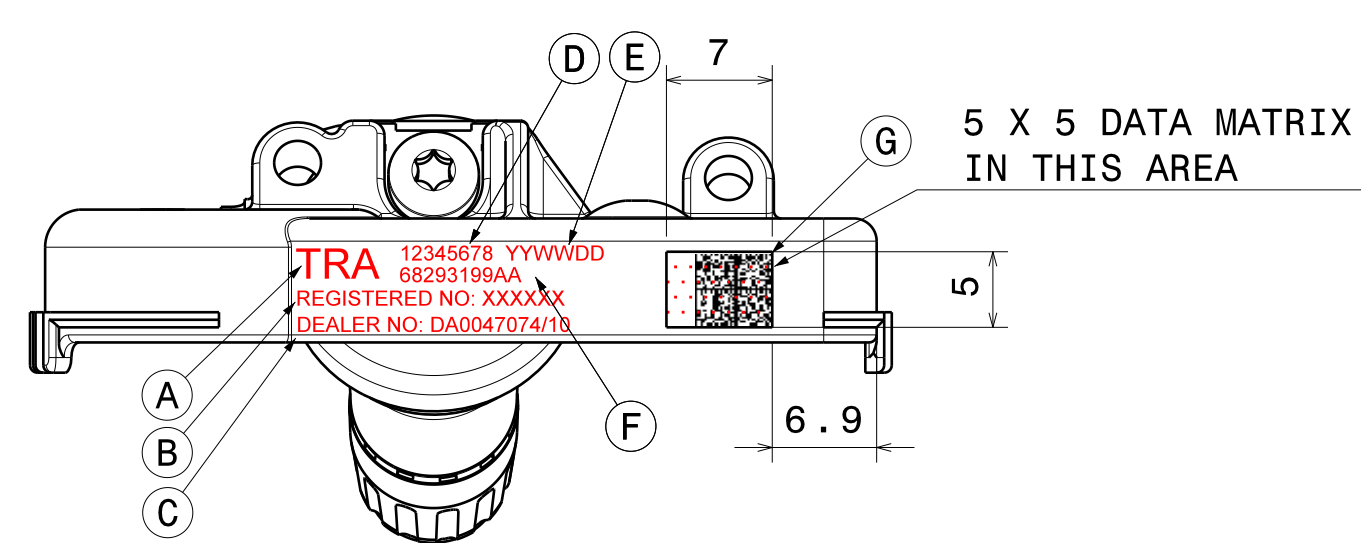


Isometric view
Scale: 2:1

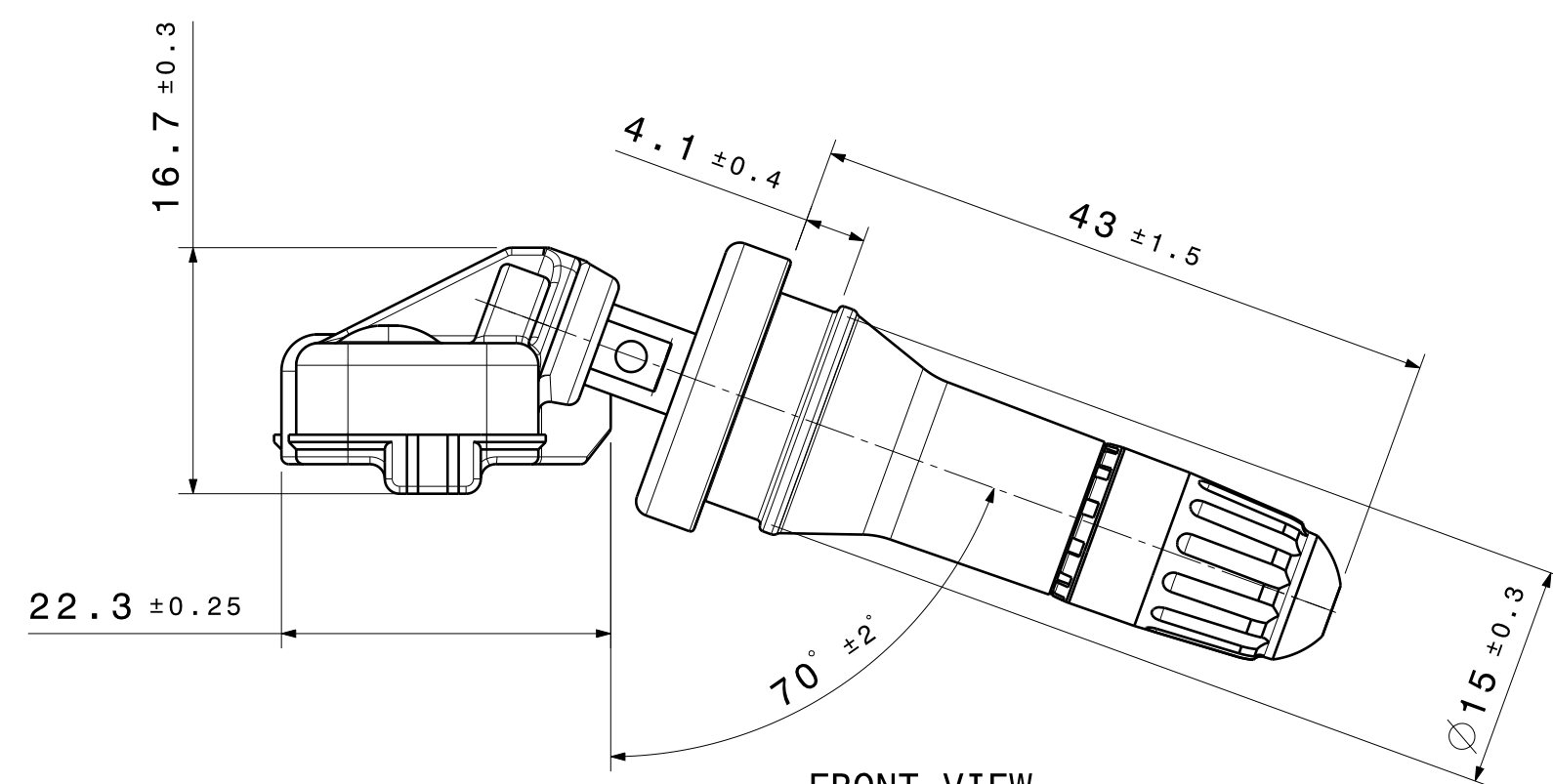


Front view
Scale: 2:1

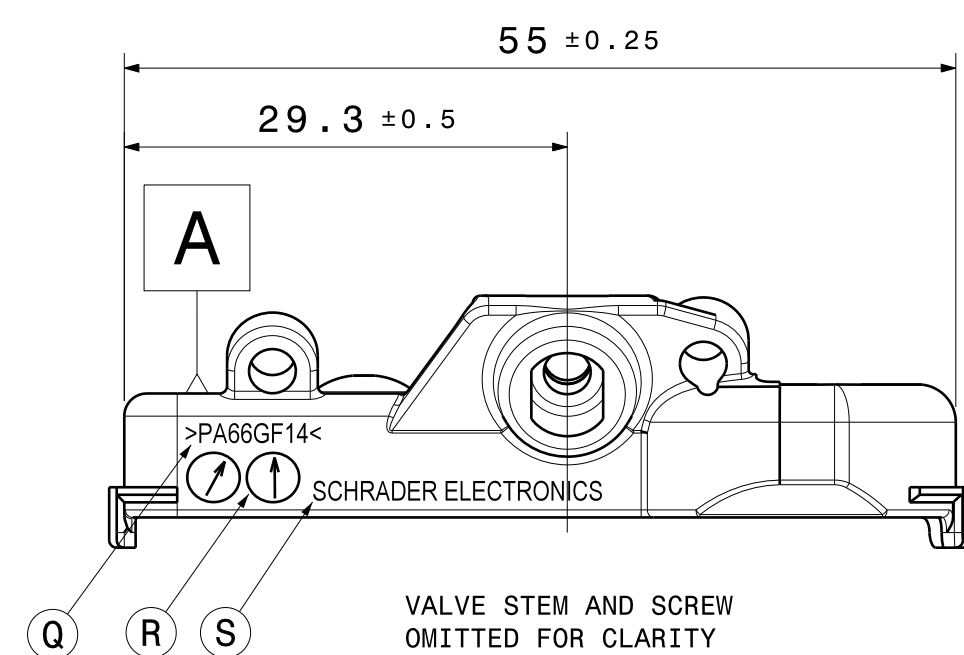
Right view
Scale: 2:1



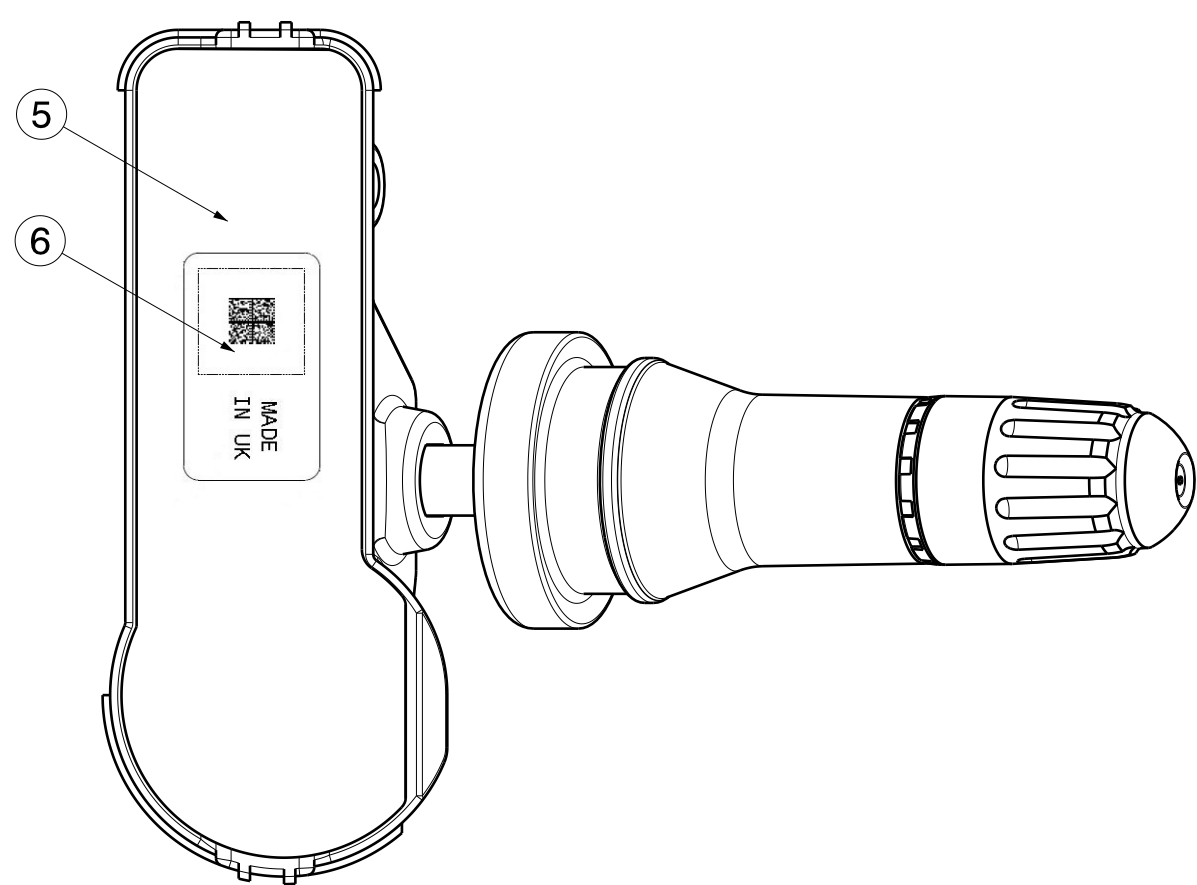
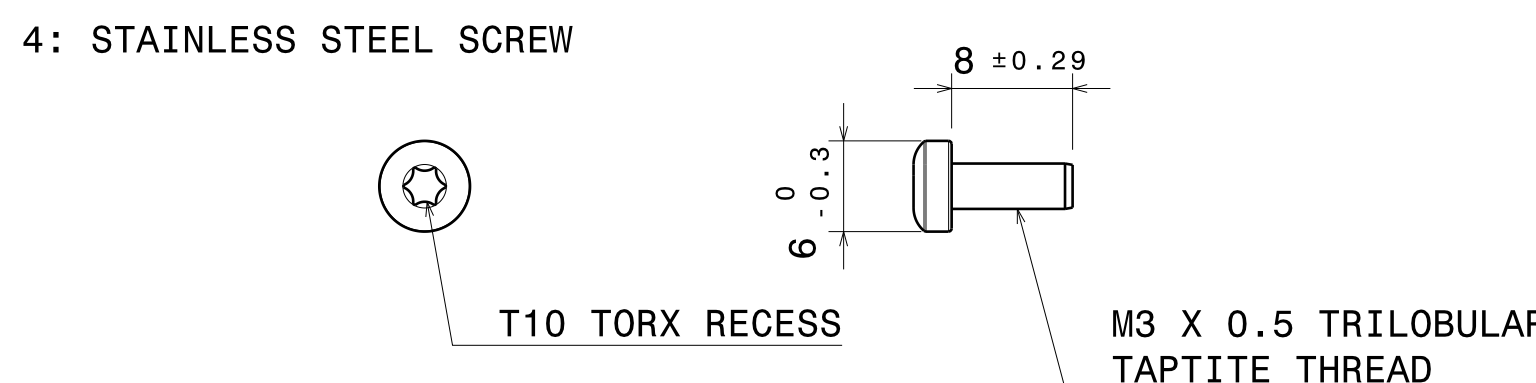
LEFT VIEW



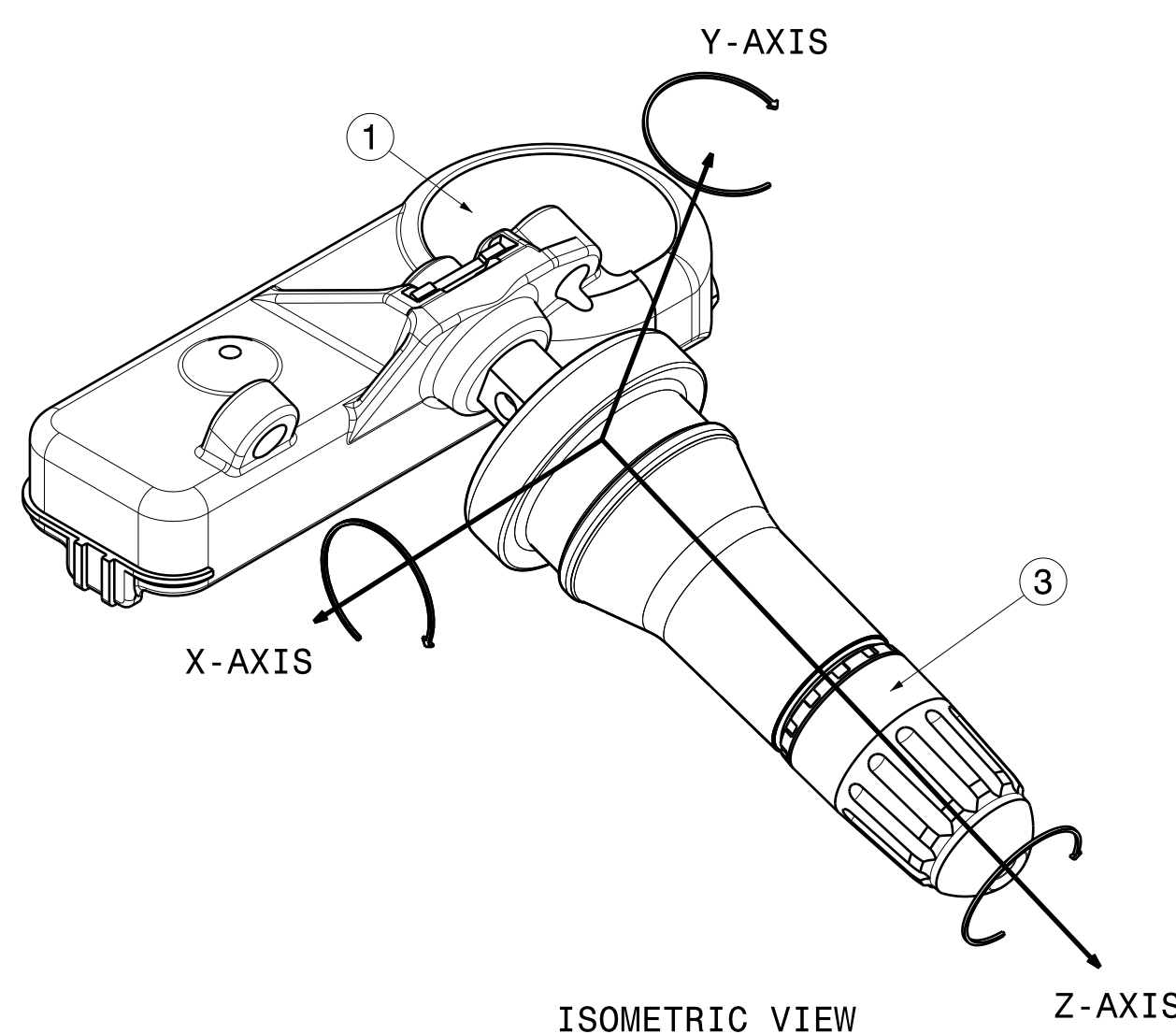
FRONT VIEW



RIGHT VIEW



BOTTOM VIEW



ISOMETRIC VIEW

6	LABEL	PVC/PET FILM	PINK/BLACK TEXT		
5	ENCLOSURE POTTING	EP20/70 EPOXY RESIN	BLACK		
4	SCREW	ATSI 410 STAINLESS STEEL	WAX COATED		
3	VALVE CAP	POLYAMIDE 66	BLACK		
2	VALVE STEM	RUBBER/BRASS	BLACK/NATURAL		
1	ENCLOSURE	POLYAMIDE 66 + GF14	BLACK		
ITEM No.		DESCRIPTION	MATERIAL	COMMENT	
1	2	3	4	5	6

SENSOR SPECIFICATION	PF.90240
VALVE STEM FUNCTIONAL AND PERFORMANCE REQUIREMENTS	PF.90219
PART IDENTIFICATION MARKINGS	PS-4480 & CS-11000
DESCRIPTION	APPLICABLE FCA STANDARD

DRAFT - FOR TECHNICAL FEEDBACK OR QUOTATION PURPOSES ONLY		
PART NO 70503101088	GENERATION H	SUPPLIERS - PLEASE NOTE WHEN IN COMMUNICATION WITH THE ENGINEERS ABOUT DRAFT ITEMS, PLEASE USE THE NUMBER YOUR TEAM WITH GENERATION NUMBER AS UNIQUE IDENTIFIER

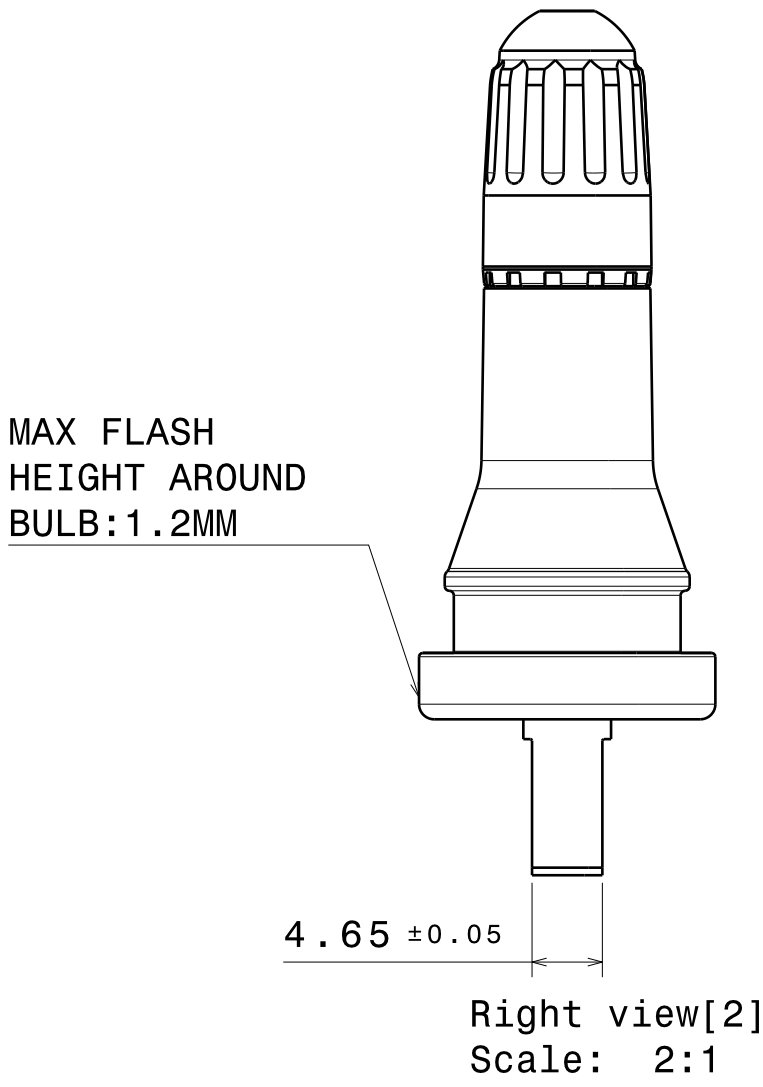
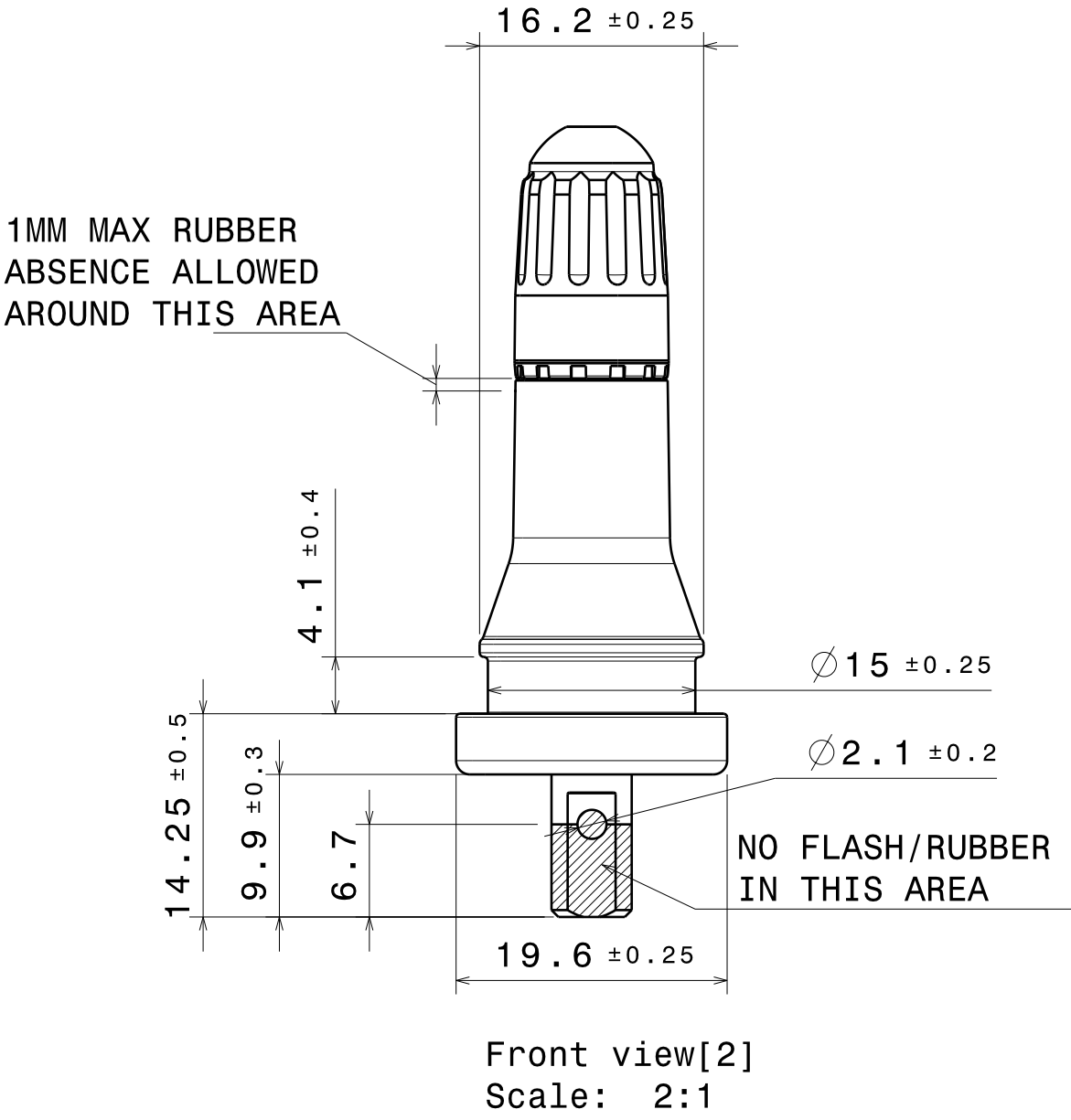
NOTES:

- 1) APPROVAL MARKINGS AND LOGOS ARE PLACEHOLDERS AND MAYBE SUBJECT TO CHANGE
- 2) SCREW TORQUE $1.4 \pm 0.2\text{Nm}$

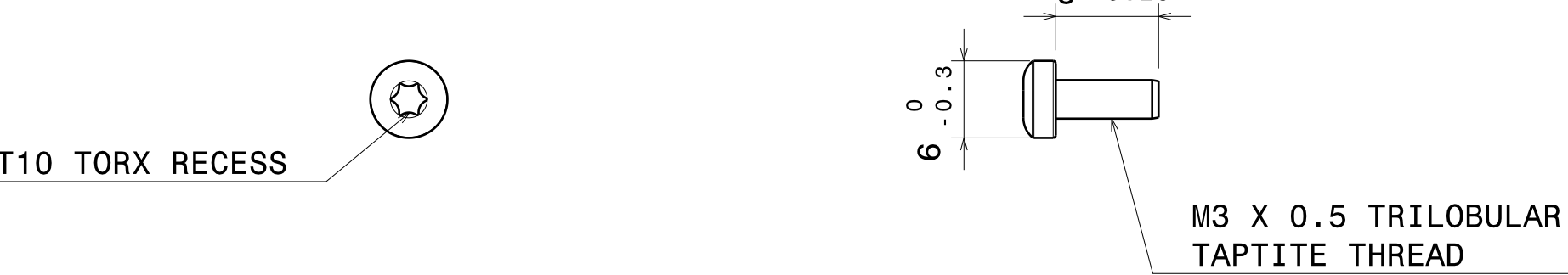
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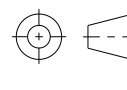
	CHRYSLER	
SEE P/P / COMMENT PAGE FOR: ENGINEERING STANDARDS REVISION HISTORY	COMPLETE MODEL INFORMATION THIS IS A 100% CATA GENERATED PART, THE CATA MATHEMATICAL DATA IS THE MASTER FOR THIS PART.	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN (MM)
	THIRD ANGLE PROJECTION UNLESS OTHERWISE SPECIFIED BY VIEW OR DIRECTION ARROW	TOLERANCES: LINEAR: $\pm X, X$ ANGULAR: $\pm X, X$
	THIRD ANGLE PROJECTION UNLESS OTHERWISE SPECIFIED BY VIEW OR DIRECTION ARROW	REL FOR REGULAR MODELS
THIRD ANGLE PROJECTION	DATE: 2016	DESIGNER: SCHRAMMER
THIRD ANGLE PROJECTION	DATE: 2016	DESIGNER: SCHRAMMER
THIRD ANGLE PROJECTION	DATE: 2016	DESIGNER: SCHRAMMER
THIRD ANGLE PROJECTION	DATE: 2016	DESIGNER: SCHRAMMER
THIRD ANGLE PROJECTION	DATE: 2016	DESIGNER: SCHRAMMER

2: SNAP IN VALVE STEM



4: STAINLESS STEEL SCREW



01		INITIAL RELEASE				LY	TBC	TBC						
ISSUE		CHANGE DESCRIPTION				BY	ECN	DATE						
REFER TO PLM FOR CONTROLLED DATA, CHANGE HISTORY AND APPROVALS														
 Schrader Electronics LLC is part of the Sensata Technologies Group		THIS DRAWING IS CONFIDENTIAL AND NOT TO BE REPRODUCED OR COPIED WITHOUT THE WRITTEN PERMISSION OF SCHRADER ELECTRONICS. THIS INFORMATION CONTAINED HEREIN IS UNCLASSIFIED EXCEPT WHERE SHOWN OTHERWISE IN REPRODUCTION OR IN USE OR IN PART, WITHOUT THE WRITTEN PERMISSION OF SCHRADER ELECTRONICS. THIS DRAWING IS UNCLASSIFIED EXCEPT WHERE SHOWN OTHERWISE IN REPRODUCTION OR IN USE OR IN PART, WITHOUT THE WRITTEN PERMISSION OF SCHRADER ELECTRONICS.		AUTHORING TOOL		VERSION								
				CATIA		V5R19								
				THIRD ANGLE PROJECTION		TOTAL CONTROL CHARACTERISTICS REF DOCUMENT: 0100079								
						<table><tr><td>CC</td><td>0</td><td>K</td><td>3</td></tr><tr><td>SC</td><td>2</td><td>VD</td><td>0</td></tr></table>			CC	0	K	3	SC	2
CC	0	K	3											
SC	2	VD	0											
HARD COPY IS UNCONTROLLED REQUESTED FOR REFERENCE ONLY				PART NUMBER		ALL DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE SPECIFIED								
N/A				70503101088		DO NOT SCALE								
FINISH		N/A		TITLE		Snap In Customer Offer								
						Drawing								
MASS (g)		SIZE		SHEET NO.		DRAWING NO.		DRAWING REV.						
32±2		A1		2 OF 2		00005637		01						
				SCALE										
				1:1										

**CHRYSLER**

SEE PIP / COMMENT PAGE FOR:
ENGINEERING STANDARDS
REVISION HISTORY
COMPLETE MODEL INFORMATION

THIS IS A 100% CATIA GENERATED PART. THE CATIA MATHEMATICAL DATA IS THE MASTER FOR THIS PART.

FOR DIMENSIONAL INFORMATION NOT SHOWN ON THIS DRAWING ANALYZE THE CATIA MODEL.

THIRD ANGLE PROJECTION
UNLESS OTHERWISE SPECIFIED BY VIEW IN DIRECTION ARROW

THIRD ANGLE PROJECTION

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN:MM

TOLERANCES:
LINEAR: ±X.X
ANGULAR: ±X.X°

REL FOR PROD MODELS	LAST CHG
2016	A
DRAWN	SCALE
SCHRADER ELECTRONICS	N/A

TITLE

FCA GEN 6 PAL SNAP IN TPMS 433MHZ

PART NUMBER

68293199AA