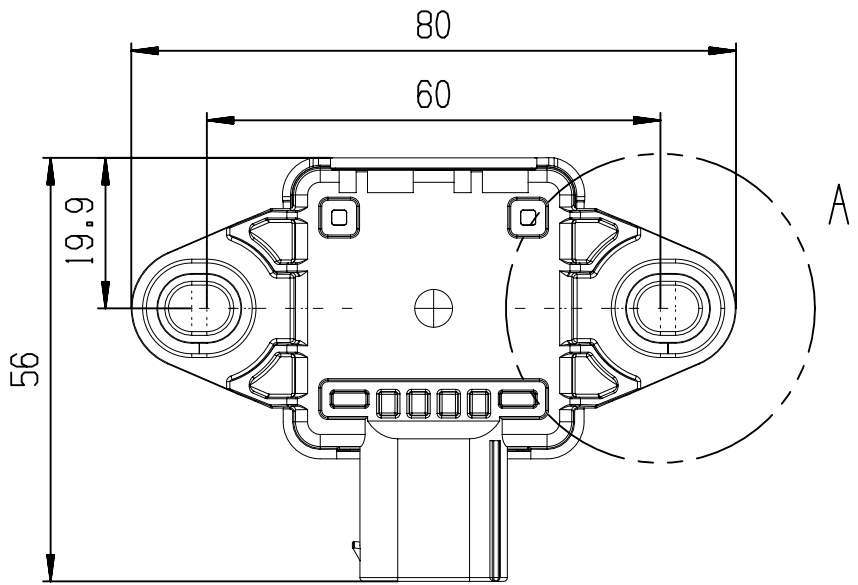


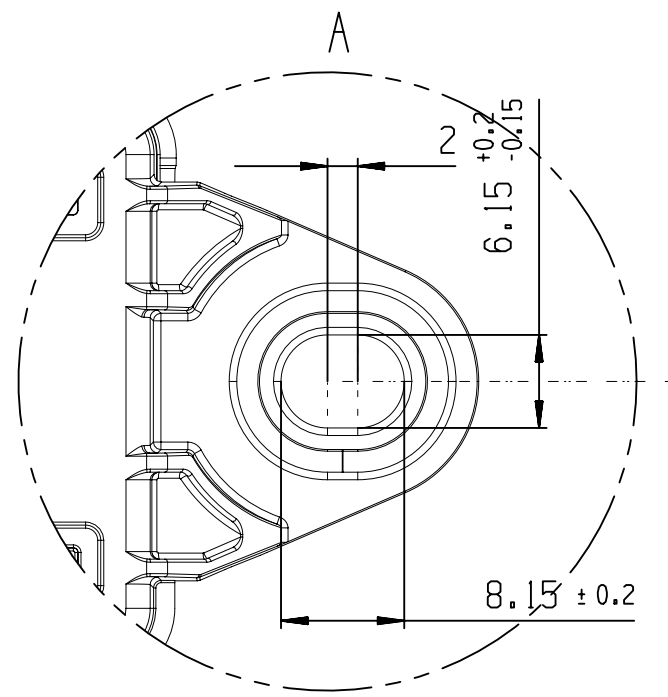
© Bosch Engineering GmbH. Alle Rechte vorbehalten, auch bzgl. jeder Verfertigung, Verwertung, Reproduktion, Bearbeitung, Weitergabe sowie fuer den Fall von Schutzrechtsanmeldungen.

© Bosch Engineering GmbH. All rights reserved, also regarding any disposal, exploitation, reproduction, editing, distributing, as well as in the event of applications for industrial property rights.

TOP VIEW



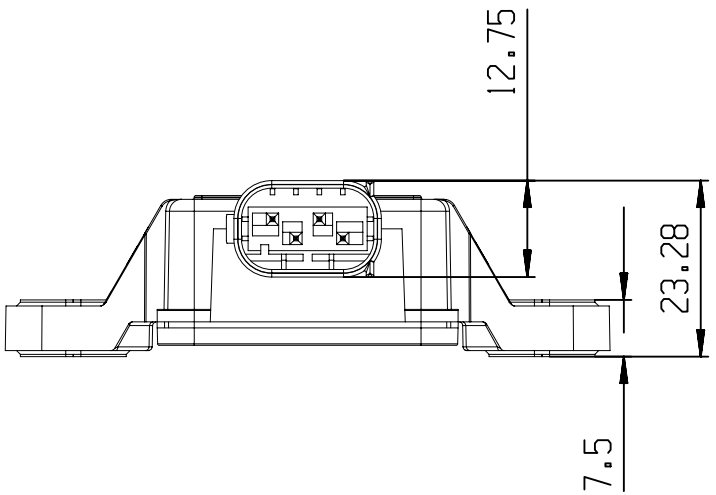
2:1



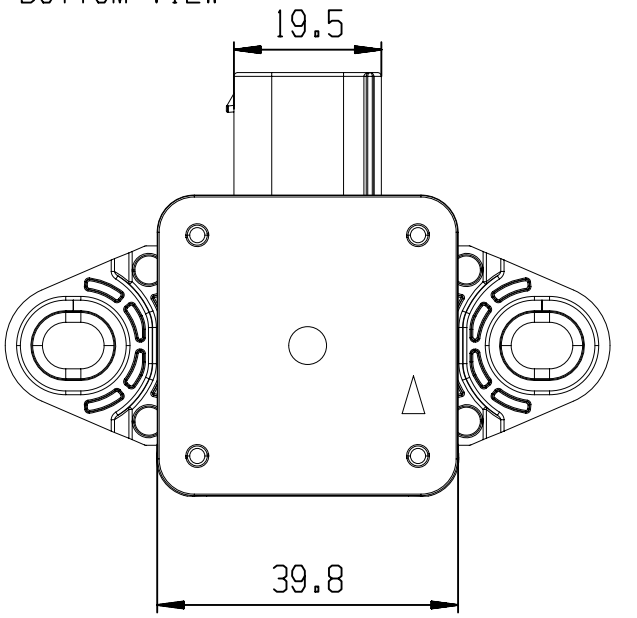
MOUNTING SPECIFICATION

TIGHTENING TORQUE FOR SCREW / NUT M6: 6Nm +2Nm/-1Nm
THE MAXIMUM ALLOWED PRELOAD FORCE OF 12kN MUST NOT EXCEED

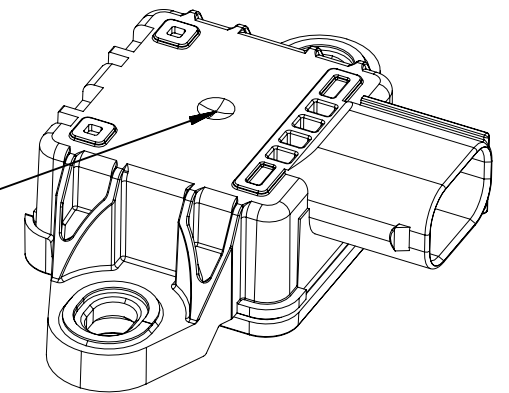
Anziehmoment fuer Schraube / Mutter M6: 6Nm +2Nm / -1Nm
Maximal zulaessige Vorspannkraft von 12kN darf nicht ueberschritten werden.



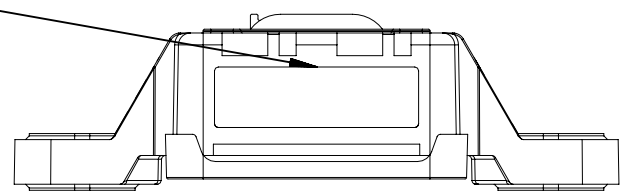
BOTTOM VIEW



LABEL/Beschriftung
BOSCH PARTNUMBER
COORDINATE SYSTEM



LABEL/Beschriftung



CAN BAUD RATE | MSD-NR
XXX | XXXX/KW/JJ
Tx1 | Tx2 | Tx3
XXX | XXX | XXX

MATING CONNECTOR
Gegenstecker

F02U.B00.435-01

6	NON-EXISTENT / nicht vorhanden
5	NON-EXISTENT / nicht vorhanden
4	SUPPLY / Versorgung (7...16V)
3	CAN-HIGH
2	CAN-LOW
1	GROUND / MASSE
PIN	PIN-OUT Pinbelegung

CONNECTOR:
Stecker : AMP 114-18063-076

general tolerances for/Allgemeintoleranzen fuer		
lin. dim./L.-masse	radii/Radien	angles/Winkel
±0.5mm	±0.5mm	±2°

general tolerances for angles/ Allgemeintoleranzen fuer Winkel		tol. class/T.-kl.
ISO 2768-1:1989-11		c

all linear dimensions in/
Alle Laengenmasse in mm

ORDER NUMBER Bestellnummer	F 02U V03 092-01								
01 F02UC05383	20210623	deg2abt	spm4abt	672	BEG/MSD	INITIAL			
Ind.	Change/Aend.	YYYYMMDD	Drawn/Gez.	Checked/Gepr.	Releas./Freig.	BWN	Resp. dept./Verantw. Abt.	Add. info./Zus. Info.	
Lang./Spr. en/de	Syst. UG	Wght./Gew.	Scale/M.stab 1:1		BOSCH		ACCELERATION SENSOR BESCHLEUNIGUNGSAUFNEHMER	MM7.10 MM7.10	Sheet/Bl. 1 / 1
MNR	OFFER DRAWING ANGEBOTSZEICHN.		Doc. type AGZ	F 02U A03 092-01		DP/TD 000	Ind. 01	Format A3	
Repl. for			Repl. by						