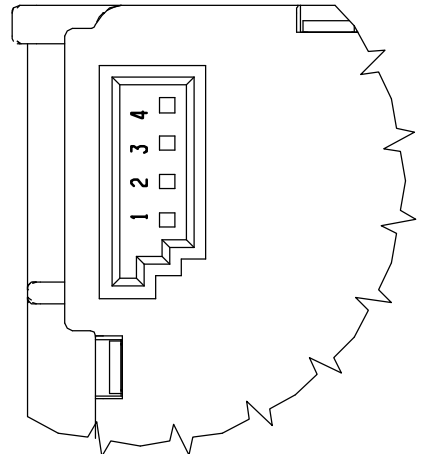


FCC ID: LQN2889

Connaught Electronics Ltd

Label Location Diagram



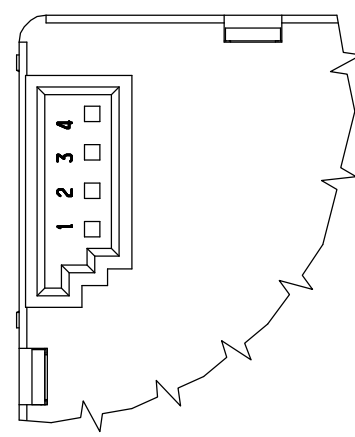
EINZELHEIT A

2:1

DETAIL A
(VARIANT A ONLY)
SCALE: 2:1

DETAIL A
(VARIANT A ONLY)

SCALE: 2:1



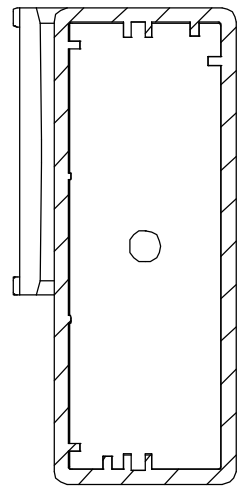
EINZELHEIT B

M 2:1

DETAIL B
(VARIANT B ONLY)
SCALE: 2:1

(VARIANT B ONLY)
SCALE: 3:1

מסמך : 111

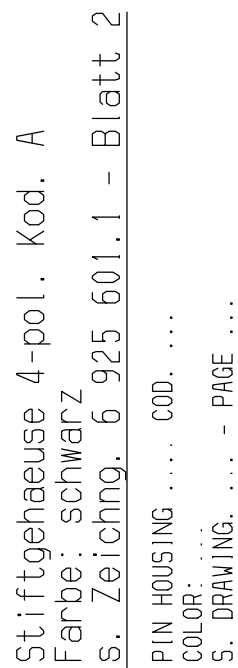


Schritt A-A

SECTION VIEW A-A

SCALE: 1:1

Nr. NO.	Teil-Nr. PART-NO.	Fahrzeug TYPE	Gehäusevariante HOUSING VARIANT	Reichweite (cm) RANGE (cm)	HW HW	FSV FSV	Gewicht (g) WEIGHT (g)	Bemerkung NOTE	Teilnr. vom Hersteller PARTNO. FROM SUPPLIER
9	65.75-6 944 875.9	E85-E36/7-E52	A	78	1.6	05.00	64±0.5	-	902887
8	65.75-6 943 584.9	E46/C	A	85	1.6	01.01	64±0.5	E46 hinten / REAR	902889
7	65.75-6 943 583.9	E46/C	B	80	1.6	01.00	64±0.5	E46 vorne / FRONT	902890
6	65.75-6 937 080.9	E46/C	A	78	1.5	0046	64±0.5	-	902887-
5	65.75-6 937 082.9	E46/C	A	85	1.5	0046	64±0.5	E46 hinten / REAR	902889-
4	65.75-6 937 081.9	E46/C	B	80	1.5	0046	64±0.5	E46 vorne / FRONT	902890-
3	65.75-6 933 209.9	E46/C	A	85	1.4	0045	64±0.5	E46 hinten / REAR	902889-
2	65.75-6 933 208.9	E46/C	B	80	1.4	0045	64±0.5	E46 vorne / FRONT	902890-
1	65.75-6 917 557.9	E85-E36/7-E52	A	78	1.4	0045	64±0.5	-	902887-



Farbe: schwarz

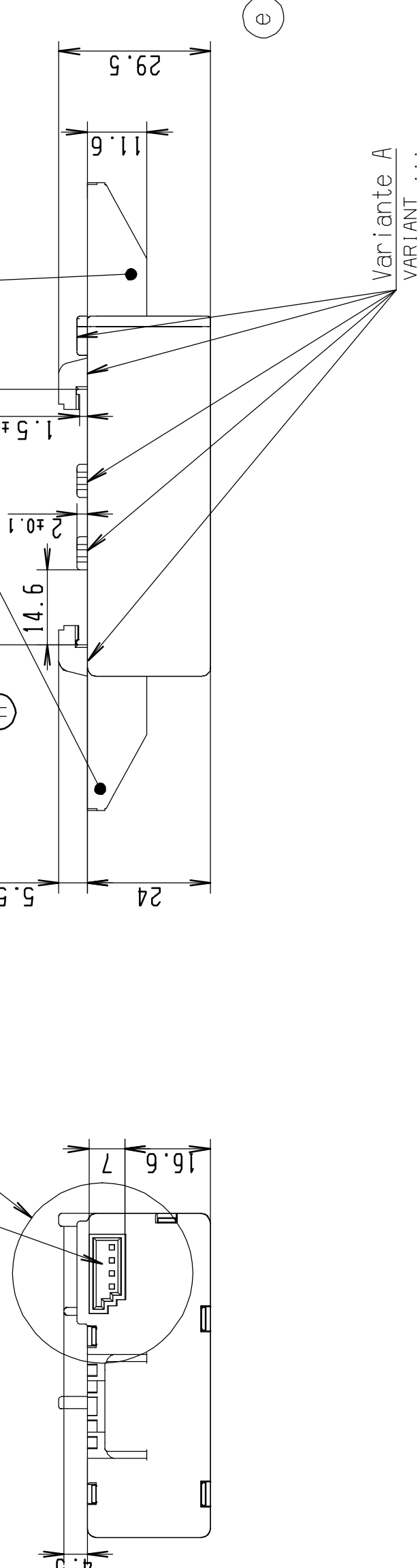
s. Zeichng. 6 925 601.1 - Blatt 2

PIN HOUSING COD. . . .

S. DRAWING. . . - PAGE . . .

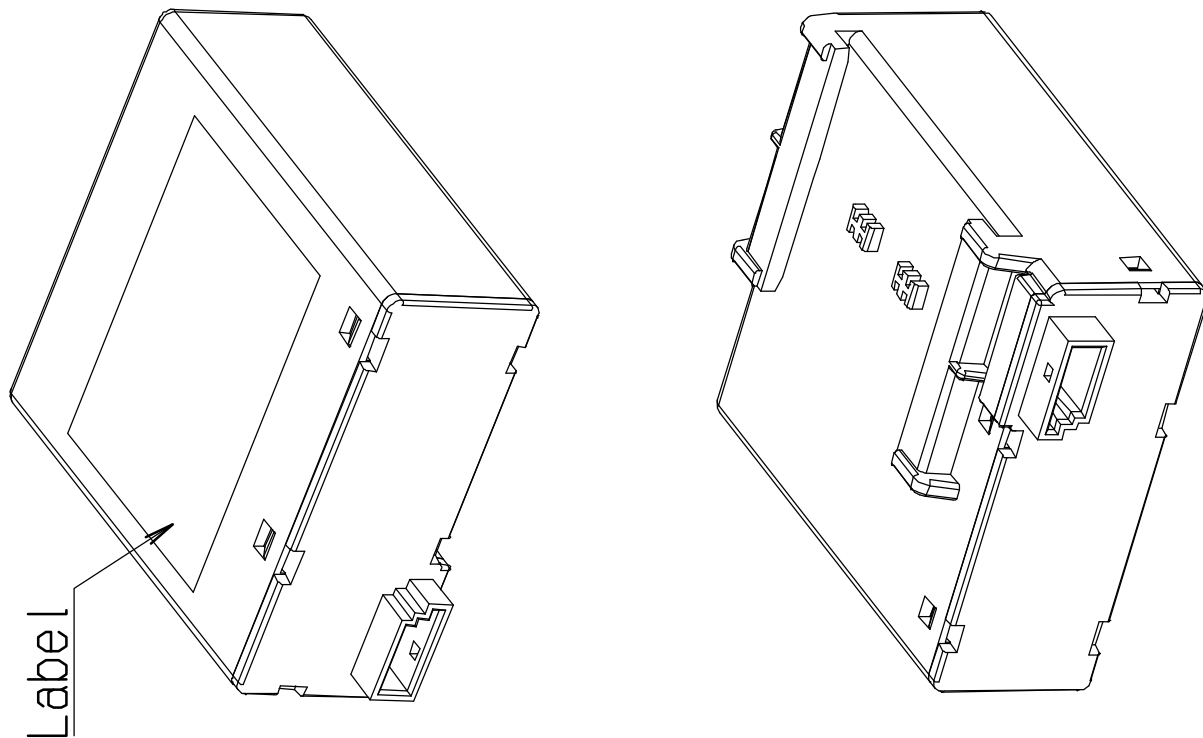
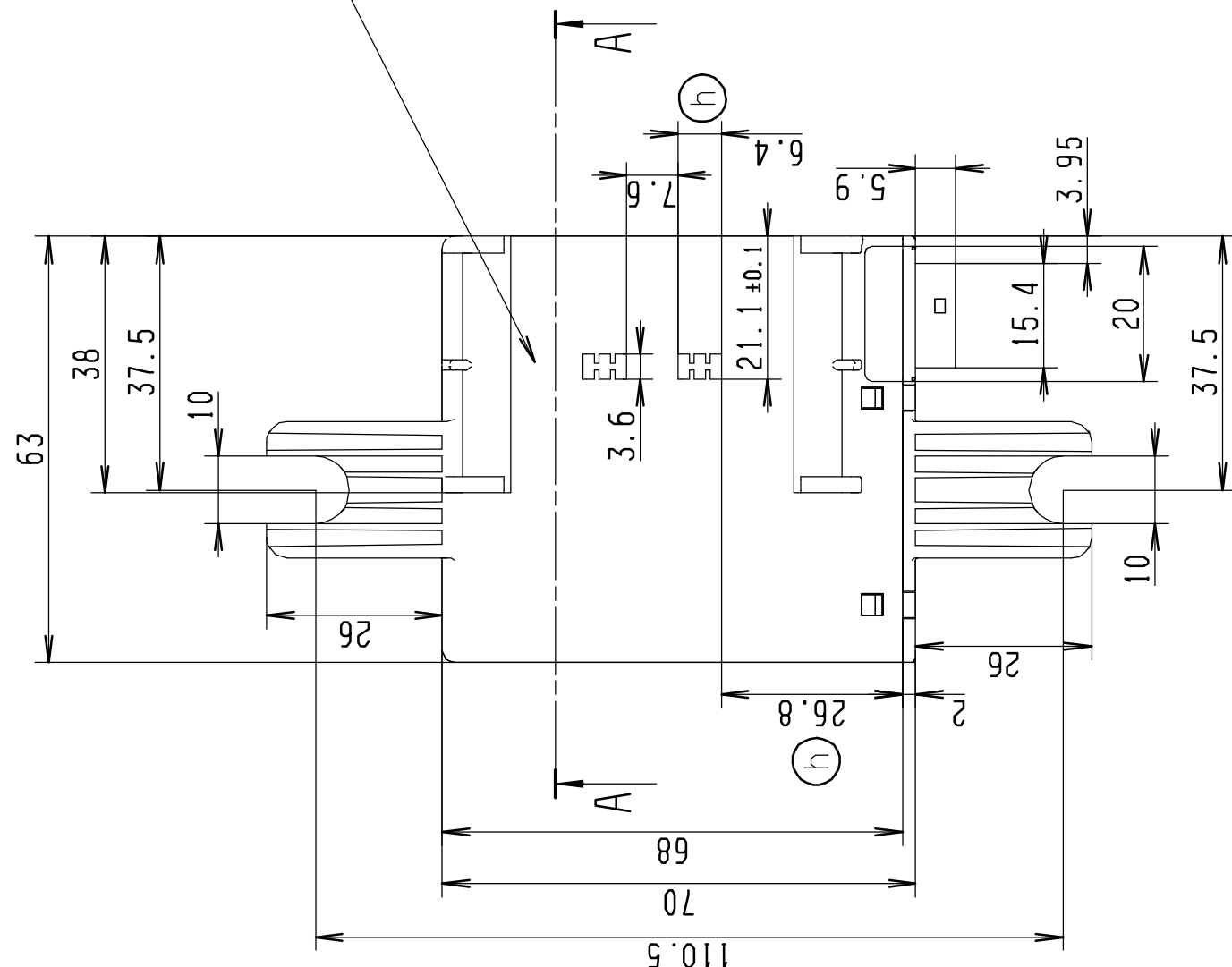


DETAIL A/B

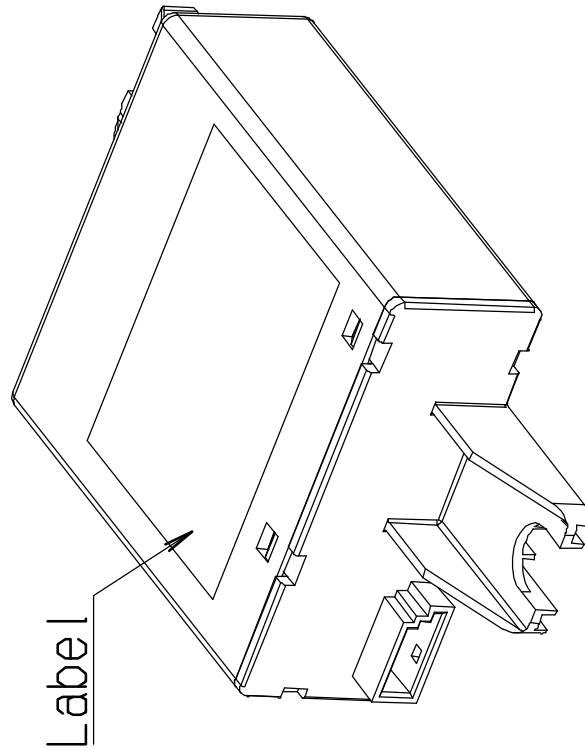


Werkstoff Gehäuse und Deckel
PP-Hostacom HCX 4305 LS71
mit 20% Mineralfaser

MATERIAL HOUSING AND COVER
PP-HOSTACOM HCX 4305 LS71
WITH 20% MINERAL FIBRE

3D Ansicht
3D VIEW

Variant A
VARIANT A

3D Ansicht
3D VIEW

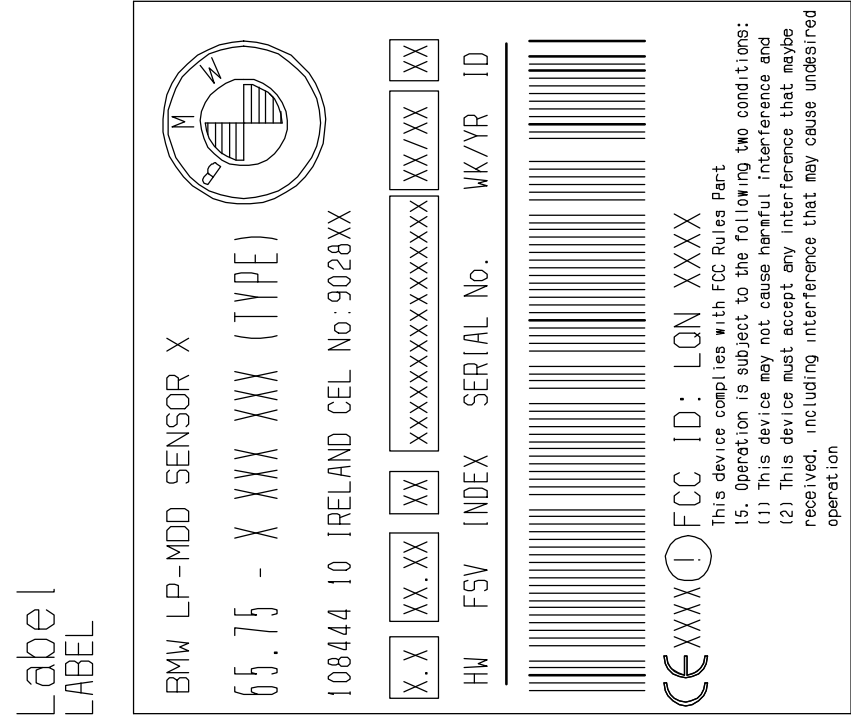
Var iante B
VARIANT B

Fehlende Masse und Angaben sind dem CAD-Datensatz zu entnehmen. FOR MISSING DIMENSIONS AND SPECIFICATIONS, SEE CAD DATA SET.	DO NOT SCALE		DRAWN BY M. MAGUIRE	DATE 11. 10. 02	
	GENERAL TOLERANCE 0.1 mm	Unless Otherwise Specified	CHECKED BY L. ROCHFORD	DATE 11. 10. 02	
100% funktionsgeprüft 100% OPERATIONAL TESTED	DEPARTMENT	R+D			TITLE LP - MDD - SENSOR - A/B
Einzelheiten der Ausführung bleiben dem Hersteller überlassen. DETAILS OF THE FINISH ARE LEFT TO MANUFACTURER'S OPTION	RELEASE STATUS			SIZE 2	DRAWING NUMBER 552887/89/90
Die Teilekennzeichnung erfolgt nach BMW GS 91001 bis GS 91004 MARKING OF PARTS ACCORDING TO BMW GS 91001 TO GS 91004	METRIC		SCALE 1:1/2:1	SHEET 1 of 1	REV.
Massebeleg ist der deutsche Text. ONLY THE GERMAN LANGUAGE VERSION OF THIS TEXT SHALL BE BINDING.			BMW Nr. 6 933 207		
THIS DRAWING, AND IT'S INHERANT DESIGN CONCEPTS, ARE THE PROPERTY OF CEL AND AS SUCH MAY NOT BE COPIED, REPRODUCED, OR GIVEN TO THIRD PARTIES WITHOUT THE WRITTEN CONSENT OF CEL.					

Technische Daten

Anforderungen u. Prüfbedingungen n.
BMW N 600 13.0
und OW 61.004.ECE
Lastenheft: - 67.75-6 933 677.4

SPECIFICATIONS
REQUIREMENTS AND TEST CONDITIONS
ACC. TO BMW AND OW
SPECIFICATION BOOK: ...

Pinbelegung
PINDESCRIPTION

Pin N°. Pin No.	Beschreibung Description
1	GND
2	ST: ARM / DISARM
3	INRS: ALARM OUT
4	VBATT: SUPPLY VOLTAGE

Originalverweis				Reife
SNr.	Z	DT	A Typ	Benennung
6933207	K	1	A	FR3000
				TB DATA INNENRAUMSCHUTZ MID

	k	2	LABEL AND TSV CORRECTED.	22.10.03 JAEK
NES94S_01			DETAIL AND VIEW ADDED. PARAMETERS REMOVED PARAMETERS ADDED PARAMETERS ... INVAL ID. Amicht. ergänzt. unserberleitet; Einzelheit und 65-75-6 943 584 g trazu. 65-75-6 943 583 g trazu. 65-75-6 944 875 g. 65-75-6 937 682 g ungueltig, da es sich um ein falsches 65-75-6 937 680 g.	15.09.03 JAEK
ELES94_01	j	4	DEVIATION PERMIT B3/6765. DELIVERED CONDITION. REPLACE TABLE REQUIRED. ALL ORDER TO AS TABLE REQUIRED. ALL ORDER TO AS PARAMETERS ... INVAL ID. Ab entlang Baubetrieb Übung B3/6765; Tabelle ist unserberleitet. 65-75-6 937 682 g trazu. 65-75-6 937 680 g. 65-75-6 937 680 g.	09.04.03 JAEK
ELES95_01	h	6	65-75-6 933 208 g ungueltig. 65-75-6 933 209 g trazu. 65-75-6 937 587 g. Vergleich: PA(1000)	26.01.03 PA(1000)

[illegible]