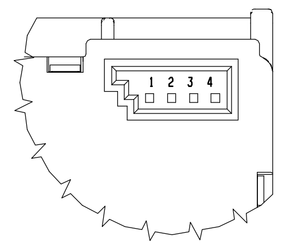
FCC ID: LQN2889

Connaught Electronics Ltd

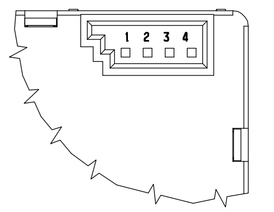
Label Location Diagram



EINZELHEIT A
(Nur bei Variante A)

M 2:1

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

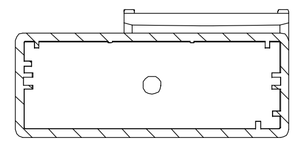


j

EINZELHEIT B
(Nur bei Variante B)

M 2:1

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



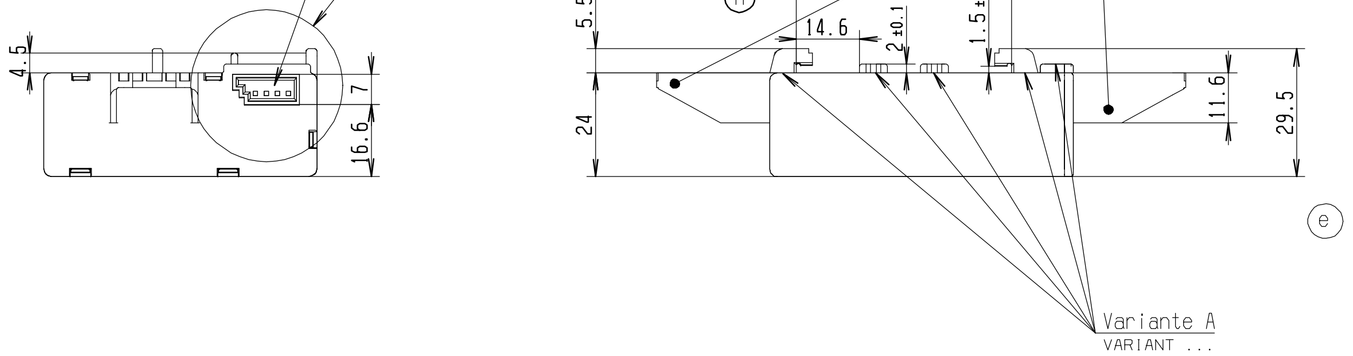
Schnitt A-A
M 1:1

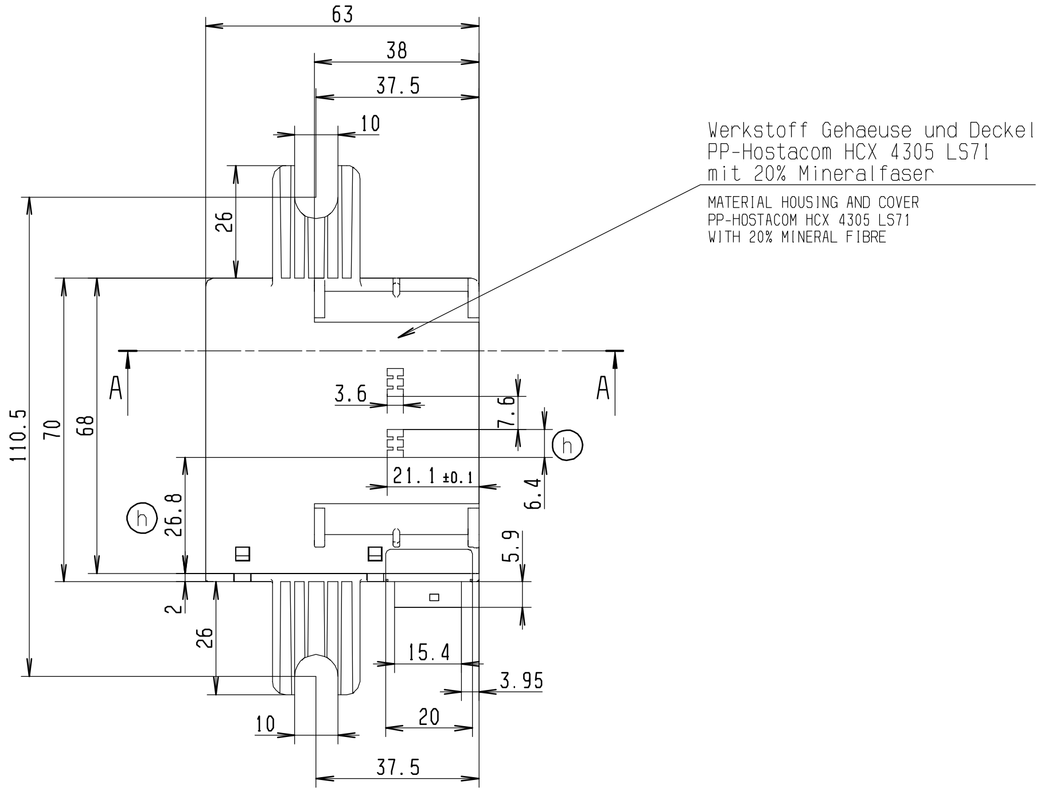
SECTION VIEW A-A
SCALE: 1:1

Stiftgehaeuse 4-pol. Kod. A
Farbe: schwarz
s. Zeichng. 6 925 601.1 - Blatt 2

PIN HOUSING ... COD. ...
COLOR: ...
S. DRAWING. ... - PAGE ...

Einzelheit A/B
DETAIL A/B



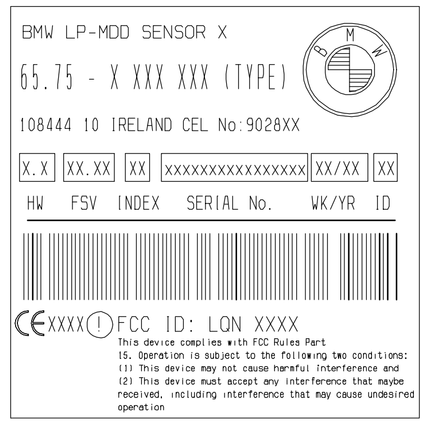


Technische Daten

Anforderungen u. Pruefbedingungen n.
BMW N 600 13.0
und QV 61 004.ECE
Lastenheft:- 67.75-6 933 677.4

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

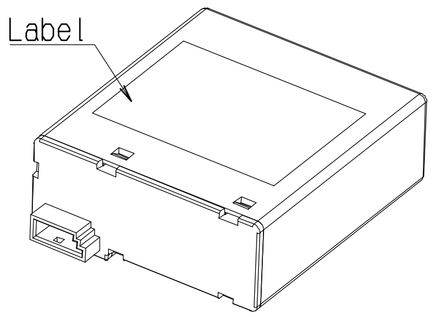
Label
LABEL

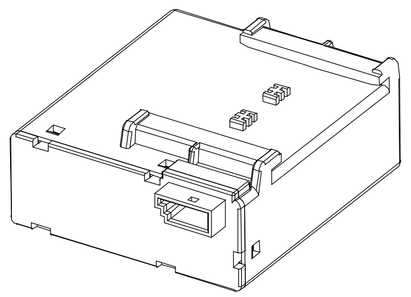


h
f
k

Pinbelegung
PINDESCRIPTION

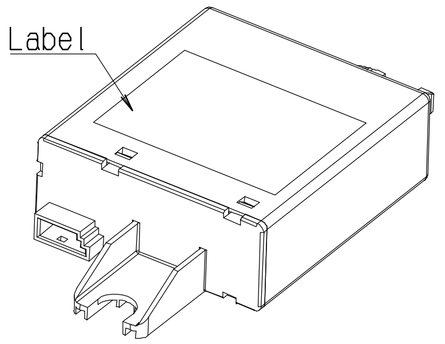
Pin Nr. Pin No.	Beschreibung Description
1	GND
2	ST: ARM / DISARM
3	INRS: ALARM OUT
4	VBATT: SUPPLY VOLTAGE



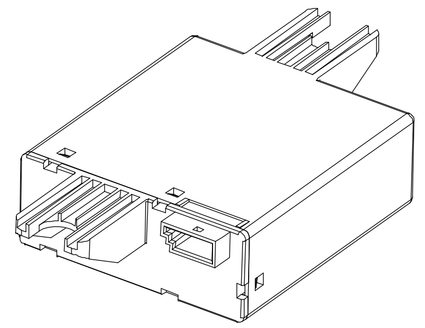


3D Ansicht
3D VIEW

Variante A
VARIANT A



e



j

3D Ansicht
3D VIEW

Variante B
VARIANT B

f

Originalverweis						
SNr.	ZI	DT	A	Typ	Benennung	Reife
6932027	K	1	A	FRAMOD	TB DWA INNENRAUMSCHUTZ MDD	PROF

					LABEL AND FSV CORRECTED	22.10.03	GAUER
NE5945	01		k	2	Label und FSV angepasst.		
					DETAIL AND VIEW ADDED.	15.09.03	GAUER
					HOUSING OF VARIANT B REWORKED		
					PARTNUMBERS ... ADDED.		
					PARTNUMBERS ... INVALID.		
					Ansicht ergaenzt.		
					ueberarbeitet, Einzelheit und		
					Gehaeusevariante "B"		
					65.75-6 943 584.9 hinzu.		
					65.75-6 943 583.9 und		
					65.75-6 944 875.9,		
					65.75-6 937 082.9 ungueltig.		
					65.75-6 937 081.9 und		
EE594S	01		j	4	65.75-6 937 080.9,		
					DEVIATION PERMIT B3676S.	09.04.03	GAUER
					DELIVERED CONDITION. REPLACE OF		
					TABLE REWORKED. ALIGNED TO AS		
					PARTNUMBERS ... ADDED.		
					PARTNUMBERS ... INVALID.		
					Ablosung Bausbweichung B3676S.		
					Tabelle verberarbeitet.		
					65.75-6 937 082.9 hinzu.		
					65.75-6 937 081.9 und		
					65.75-6 937 080.9,		
					65.75-6 933 209.9 ungueltig.		
					65.75-6 933 208.9 und		
E3676S	01		h	6	65.75-6 917 557.9,		
					FOR E46/C VAR.A AND B SWAPED	26.02.03	PHZ(BEIOK)
					vertauscht.		
N3518S	01		g	1	Fuer E46/C Var.A und B		
					TEXTBOX REMOVED, CEL-NO.CORR.	18.02.03	GAUER
					LABEL MODIFIED		
					Textbox entfernt, CEL-Nr.Korr.		
E3518S	01		f	2	Labelanpassung		
					PARTNUMBERS ... ADDED.	03.12.02	GAUER
					NEW VIEW FOR VARIANT B ADDED.		
					65.75-6 933 209.9 hinzu.		
					hinzu. 65.75-6 933 208.9 und		
EEY76R	01		e	3	Neue Ansicht fuer Variante B		
					PRODUCTION RELEASE	31.10.02	SCHRAMM
EEX28R	01		d		Fuer Produktion frei.		

Nach-Nr	Ai	Ain	Zi	Kbst	Kurz -Beschreibung	Datum	Name

Nr. NO.	Teile-Nr. PART-NO.	Fahrzeug TYPE	Gehaeusevariante HOUSING VARIANT	Reichweite (cm) RANGE (cm)	HW HW	FSV FSV	Gewicht (g) WEIGHT (g)	Bemerkung NOTE	Teilenr.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~~	~~D~~	~~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~~

j k
j
e g
h

Fehlende Masse und Angaben sind dem CAD-Datensatz zu entnehmen.
FOR MISSING DIMENSIONS AND SPECIFICATIONS,SEE CAD DATA SET.

100% funktionsgeprueft 100% OPERATIONAL TESTED

Einzelheiten der Ausfuehrung bleiben dem Hersteller ueberlassen.
DETAILS OF THE FINISH ARE LEFT TO MANUFACTURER'S OPTION

Die Teilekennzeichnung erfolgt nach BMW GS 91001 bis GS 91004
MARKING OF PARTS ACCORDING TO BMW GS 91001 TO GS 91004

Massgebend ist der deutsche Text.
ONLY THE GERMAN LANGUAGE VERSION OF THIS TEXT SHALL BE BINDING.

DO NOT SCALE

GENERAL TOLERANCE
0.1 mm Unless Otherwise Specified
Unless Otherwise Specified

DEPARTMENT: R+D

RELEASE STATUS

METRIC

DRAWN BY: M MAGUIRE DATE: 11.10.02
CHECKED BY: L. ROCHFORD DATE: 11.10.02

SCALE: 1:1/2:1 SHEET: 1 of 1

SIZE: 2

TITLE: LP - MDD - SENSOR - A/B

DRAWING NUMBER: 552887/89/90 REV.

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.

Richteil-Nr./Zwischenzustand | Oberflaechenbehandlung:

Lieferant. FERTIG VON AUSWAERTS

siehe Zeichnung/SEE DRAWING

Werkstoffe/Halbzeuge

Zulaessige Abweichungen fuer Masse ohne Toleranzangabe: s.Zchng./S.DRAWING

Oberflaechen nach DIN ISO 1302 | Form-und Lagetoleranzen nach DIN ISO 1101

Recyclingklasse nach BMW N 113 99.0: R 3

Methode 1 ISO 128

	Datum	Name		Datum	Name
Ges.	25.10.02	SCHRAMM	Fertigg. gepr.		
Gepr.	31.10.02	FUCHS	Genkt gepr.	31.10.02	SCHRAMM
Funkt gepr.			Gesehen	31.10.02	FUCHS

Kennz. nach BMW N 113 69.0 | Massstab SCALE 1:1 | DO NOT SCALE

Konstr.-Gewicht geschaetzt / errechnet / gewogen: Gewicht mit Toleranz nach GS 90006: s. Tabelle

Ersatz fuer | Ersetzt durch

Bayerische Motoren Werke Aktiengesellschaft

Alle Rechte vorbehalten/ALL RIGHTS RESERVED

Erstellt mit/PRODUCED ON CATIA 4.2.4

Blatt 1 von 1 Blatt

PART NAME: TB A/THFT INTERIOR PROTECTION MDD

Benennung: TB DWA INNENRAUMSCHUTZ MDD

Erstverwendung Typ	Hauptgr.	Untergr.
E85	65	75

Zeichnungs -Nr./ DRAWING NO.: 6 933 207

Format SIZE: 1