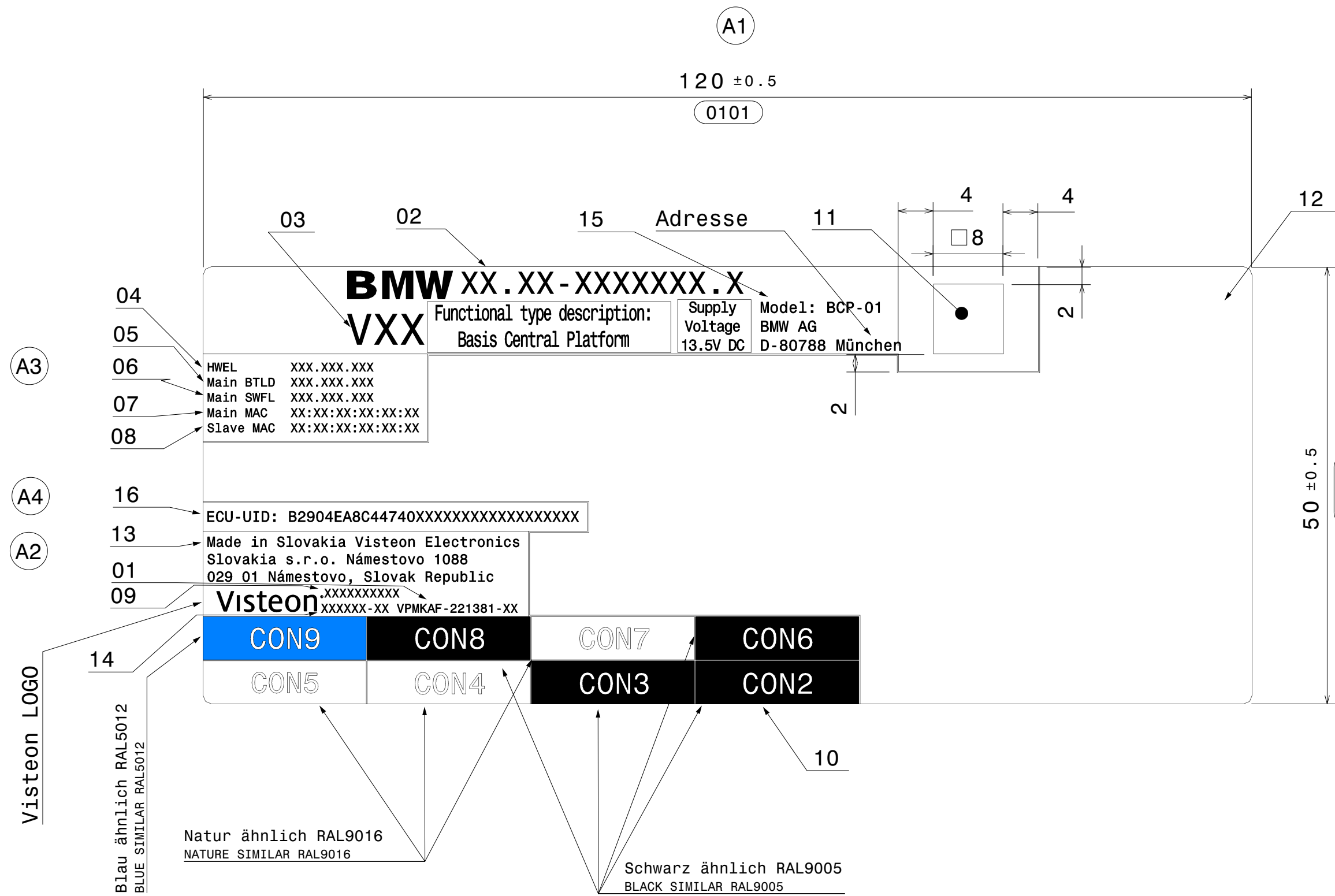


PRELIMINARY
FOR INFORMATION ONLY
2020-08-06

FRONT VIEW PRODUCT INFORMATION



Pos.	Beschreibung	Stellen
Pos.	DESCRIPTION	QUANTITY
01	Visteon Teile Nr. + Revision VISTEON PART NO. + REVISION	6+6:2
02	BMW- Teile Nr. + Aend. Index BMW- PART NO. + CHANGE INDEX	7+2
03	BMW Benennung + Variante BMW DESIGNATION + VARIANT	3+2+3
04	Hardware 2021	3+3+3
05	Bootloader Main	3+3+3
06	Main SWFL	3+3+3
07	Main MAC	2:2:2:2:2:2
08	Slave MAC	2:2:2:2:2:2
09	Fortlaufende Teilenummer SERIAL PART NUMBER	10
10	Stecker Farbmarkierung CON2-CON9 CONNECTOR COLOUR CODING CON2-CON9	8
11	2D Matrix Code nach GS 91010-2 - 2016 - 2 Variante 4(S.2.6) 2D MATRIX CODE ACCORDING GS 91010-2-2016 VARIANT 4(S.2.6)	-
11.1	Data Matrix Code Inhalt: BMW P/N (11)+Visteon S/N(12)+Lieferantennummer(8) DATA MATRIX CODE CONTENT: BMW P/N(11)+VISTEON S/N(12)+SUPPLIER NUMBER(8) BXSSSSSSSI1JBJTTMVP179972XX	31
12	Platzhalter Informationen Funkzulassung PLACEHOLDER FOR RADIO ADMISSION	
13	Herstellungsland COUNTRY OF ORIGIN	4+2+2
14	Lieferantennummer + Zähladresse SUPPLIER NUMBER + PLANT CODE	6+2
15	BMW Benennung Funkzulassung BMW DESIGNATION RADIO ADMISSION	5:3+2
16	ECU-UID	14:16:2
16.1	ECU-UID Inhalt: Die ersten 7 bytes sind fix+8 Stellen der Seriennummer in ASCII+1byte Prüfsumme ECU-UID CONTENT: FIRST 7 BYTES ARE FIXED + 8 LOWER DIGITS (ASCII) OF THE SERIAL NUMBER + 1 BYTE CHECKSUM B2904EAB044740Q1S2S3S4S5S6S7S8CS	14:16:2

L-MARKING

L1: HERSTELLER / MANUFACTURER
L2: GENEHMIGUNGSNUMMER / APPROVAL NUMBER (BAUARTGENEHMIGUNG/ TYPE APPROVAL)
L3: POSITION DER GENEHMIGUNGSNUMMER / POSITION OF APPROVAL NUMBER
L4: TEILEKENNZEICHNUNG / PARTS MARKING
L5: POSITION DER TEILEKENNZEICHNUNG / POSITION OF THE PART MARKING
L6: ECE PRÜFZEICHEN / ECE MARK OF CONFORMITY
L7: GENEHMIGUNGSNUMMER ENV / APPROVAL NUMBER EMC
L8: TABELLE / TABLE

NOTES

SCIF-0001

PRODUCT ENVIRONMENTAL IMPACT:
- ACCORDING TO CUSTOMER STANDARD
GS 93008-1 "PROHIBITED AND DECLARABLE SUBSTANCES IN MATERIALS AND COMPONENTS"
GS 93008-4 "MATERIALS AND COMPONENTS; CONSTITUENTS AND EMISSIONS"
GS 93024 "RECYCLING OF MOTOR VEHICLES; RECYCLING-OPTIMIZED VEHICLE DESIGN"
- THE PART OR ASSEMBLY HAS TO MEET OR EXCEED THE STANDARD OF SCRAPPED CARS EU
DIRECTIVE 2000/53/EC AND TO BE FREE OF LEAD, MERCURY, CHROME 6, AND CADMIUM
TEMPERATURE
- WORKING TEMPERATURE -40°C UP TO +80°C
MATERIAL
- LABEL MATERIAL ACC. BMW GS 97058 SELF ADHESIVE LABELS
DELIVERY CONDITION
- DELIVERY CONDITION TO BE AGREED BY VISTEON MANUFACTURING
- MAX. ROLL DIAMETER: 305MM
- ROLL CORE DIAMETER: 76MM
TRANSPORT PACKAGING:
- PACKAGING MUST BE APPROVED BY VISTEON MANUFACTURING.
LABEL MARKING
- ACC. BMW GS 91010 COMPONENT IDENTIFICATION DATA
- ACC. BMW GS 91001 TRADEMARK AND IDENTIFICATION DATA
- ACC. BMW GS 91002 TRADEMARK FOR MARKING OF PARTS

SCIF-0002

THE MASTER SOURCE OF INFORMATION FOR THIS DRAWING IS IN A PE COMPUTER DATABASE. CHANGES ARE NOT PERMITTED WITHOUT PRIOR CONSENT OF THE RELEVANT ENGINEERING CAD ACTIVITYPART

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LTRS	REVISIONS		
DATE	ORIGINATOR	REVIEWER	ENGR APP
INITIAL RELEASE VPMKAF-19G526-AA CN00116792			
06.06.2019	GTSEKOV	MMAYER2	AVIEHOEF
A1 ENLARGED LABEL SIZE A2 DELETED HWAP TABLE A3 REMOVED SLAVE SWFL A4 ADDED ECU-UID A5 ADDED NOTES FOR L-MARKING CNXXXXXX			
26.05.2020	GTSEKOV	MMAYER2	MGURYAND
BLANK LABEL IS REORGANIZED TO MEET MANUFACTURING REQUIREMENTS FOR PRINTING. FEW OF HOMOLOGATION SIGNS ARE ON DIFFERENT POSITIONS.			
20200806	DPETKOV	MMAYER2	MGURYAND

DRAFT PROPOSAL

FRONT VIEW PRODUCT-LEGAL INFORMATION

