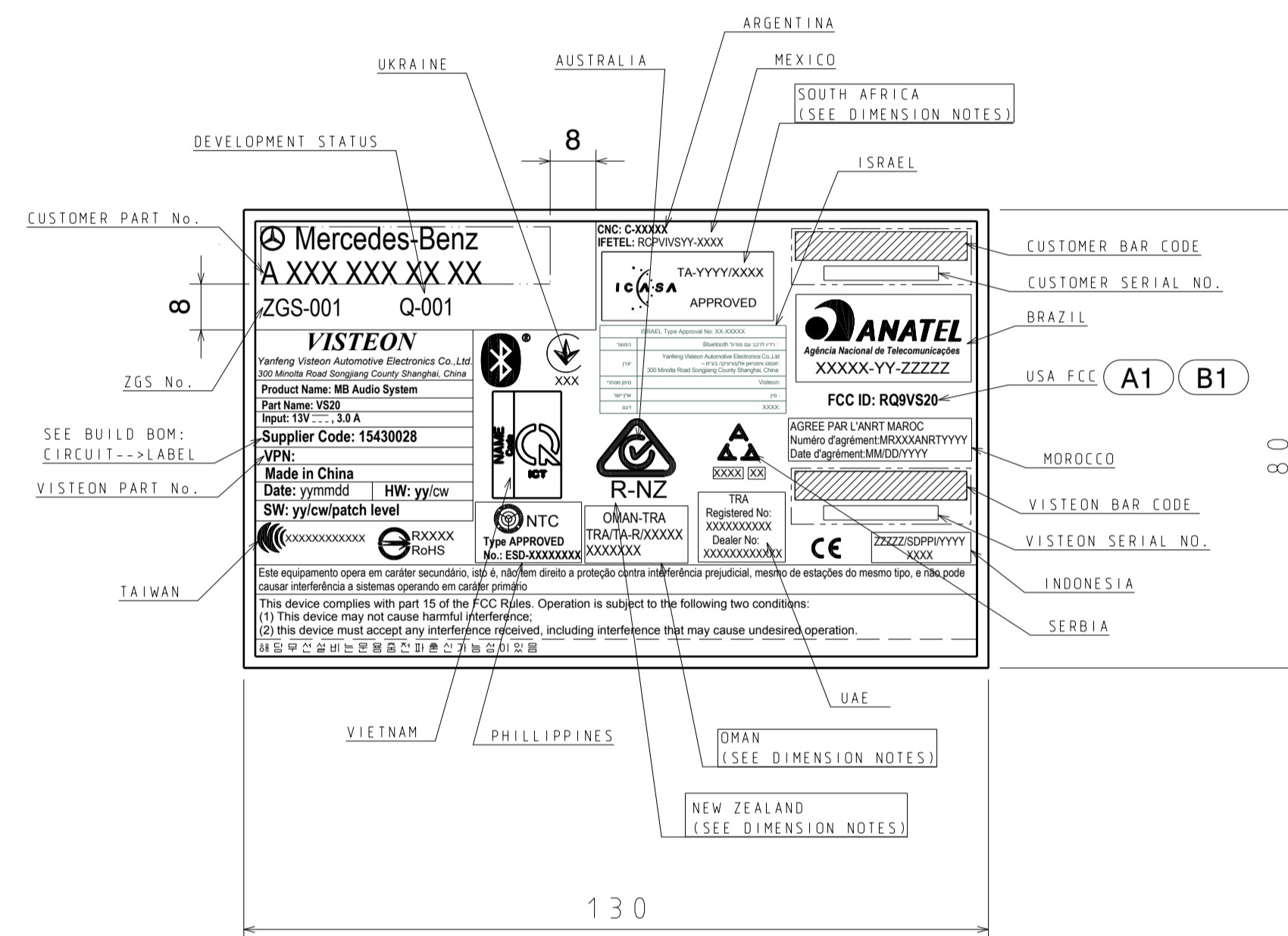


DIMENSION NOTES:

- 1.OMAN: LABEL SIZE(MIN): 10MM(H)X18MM(W); THE TITLE (OMAN-TRA) HAS TO BE OF MINMUM HEIGHT 2MM; THE TYPE OPPOVAL NUMBER: TRA/TA-R/1634/14, AND DEALER NUMBER: D100428, HAS TO BE OF MINIMUM HEIGHT 1.5MM.
- 2.SOUTH AFRICA: THE AUTHORIZED LABEL SIZE IS 30MM(W)X12MM(H).
- 3.AUSTRALIA:THE LABEL MUST BE NO SAMALLER THAN 3MM IN HEIGHT FOR THE COMPLIANCE MARK OR THE CHARACTERS "R-NZ".



LTRS	REVISIONS		
	DATE	ORIGINATOR	REVIEWER
RELEASED			
20191223	AHUANG1	ZFAN	ZLU
A1 ADDED USA FCC ID LOGO RELEASED VPLCYF-18B968-AB			
20200306	AHUANG1	ZFAN	ZLU
B1 WAS FCC ID: XXXXXXXX RELEASED VPLCYF-18B968-AC			
20200422	AHUANG1	ZFAN	ZLU

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DRAFTED IN ACCORDANCE WITH VISTEON ENGINEERING CAD STANDARDS ---		MUST COMPLY WITH GADSL, VISTEON AND APPLICABLE OEM RESTRICTED SUBSTANCE MANAGEMENT STANDARDS	
ORIGINATOR	DATE	REVIEWER	DATE
AHUANG1	20191223	ZFAN	20191223
ENGINEER	DATE		
AHUANG1	20191223		
1ST ANGLE PROJ	CUSTOMER DATA TYPE	SCALE: 1:1	UNITS:MM
	CATIA V5	SHT 1/1	RH/LH:
	CUSTOMER NUMBER	DWG SIZE: A1	
	XXX	D+MC :1S MASTER	
NAME DAIMLER LABEL ON SILVER BOX			
CAD FILE	VPLCYF-18B968-A_	DATA TYPE CATIA V5R24 VW_GROUP_LEGACY	
DWG FILE	VPLCYF-18B968-A_		
DATA LOC	TCE		
PRODUCT	DAIMLER_VS20_ENTRY		
GBC NUMBER	XXX		
LEGACY NUMBER	VPLCYF-18B968-AC		

UNLESS OTHERWISE SPECIFIED THE LETTER/NUMBER CODE PRECEDING ANY NOTE IS FOR CAD NOTE IDENTIFICATION AND RETRIEVAL ONLY

LABEL TO BE SUPPLIED IN ROLL FROM ON RELEASE PAPER

MATERIAL: PRINTING SHALL BE BLACK PERMANENT INK RESIN COATED PAPER LABEL WITH POLYESTER INK FILM TOP COAT PER ESF-M99J349-A1

ALL PROFILE LINE TOLERANCE ALL OVER DIMENSIONED SIDE $\square 0.4 \text{ A B C}$

ENGINEERING APPROVAL MUST BE OBTAINED BEFORE ANY CHANGE IN MATERIAL - CONSTRUCTION - OR PROCESSING CAN BE MADE

FOR CURRENT RELEASE STATUS SEE THE VISTEON ENGINEERING NOTICE

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 CAN ACTIVITY





Mercedes-Benz
A 447 820 2901
 ZGS-001 Q-001

CNC: C-XXXX
 CMIIT ID: YYYXXXXXX
 FCC: XXXVS20
 IC: XXXX-VS20
 FETEL: RCPVIVSYY-XXXX XXXX XX



VISTEON
 Yanfeng Visteon Automotive Electronics Co., Ltd
 100 Minolta Road Songjiang County Shanghai, China



Product Name: MB Audio System
Part Name: VS20
Input: 13V ---, 3.0 A
Supplier Code: 15430028
VPN: VPLCYF18C815BA
Made in China
Date: 20/01/03 | **HW:** 19/40
SW: 19/31/01



JORDAN
 Type approval No.: TRC/LP/YYY/XXX
 AGREE PAR L'ANRT MAROC
 Numéro d'agrément: MRXXXXANRTYYYY
 Date d'agrément: MMDD/YYYY



NTC
 Type APPROVED
 No.: ESD-XXXXXXXX

OMAN-TRA
 TRA/TA-R/XXXXX
 XXXXXXXX
 Complies with
 IDA Standards
 XXXXX-XX

CE ZZZZSDDPPIYYYY
 XXXX

Este equipamento opera em caráter secundário, isto é, não tem direito a proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário.
 This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
 (1) This device may not cause harmful interference.
 (2) this device must accept any interference received, including interference that may cause undesired operation.
 해당무선설비는본방송신파송신기섭외되었음

