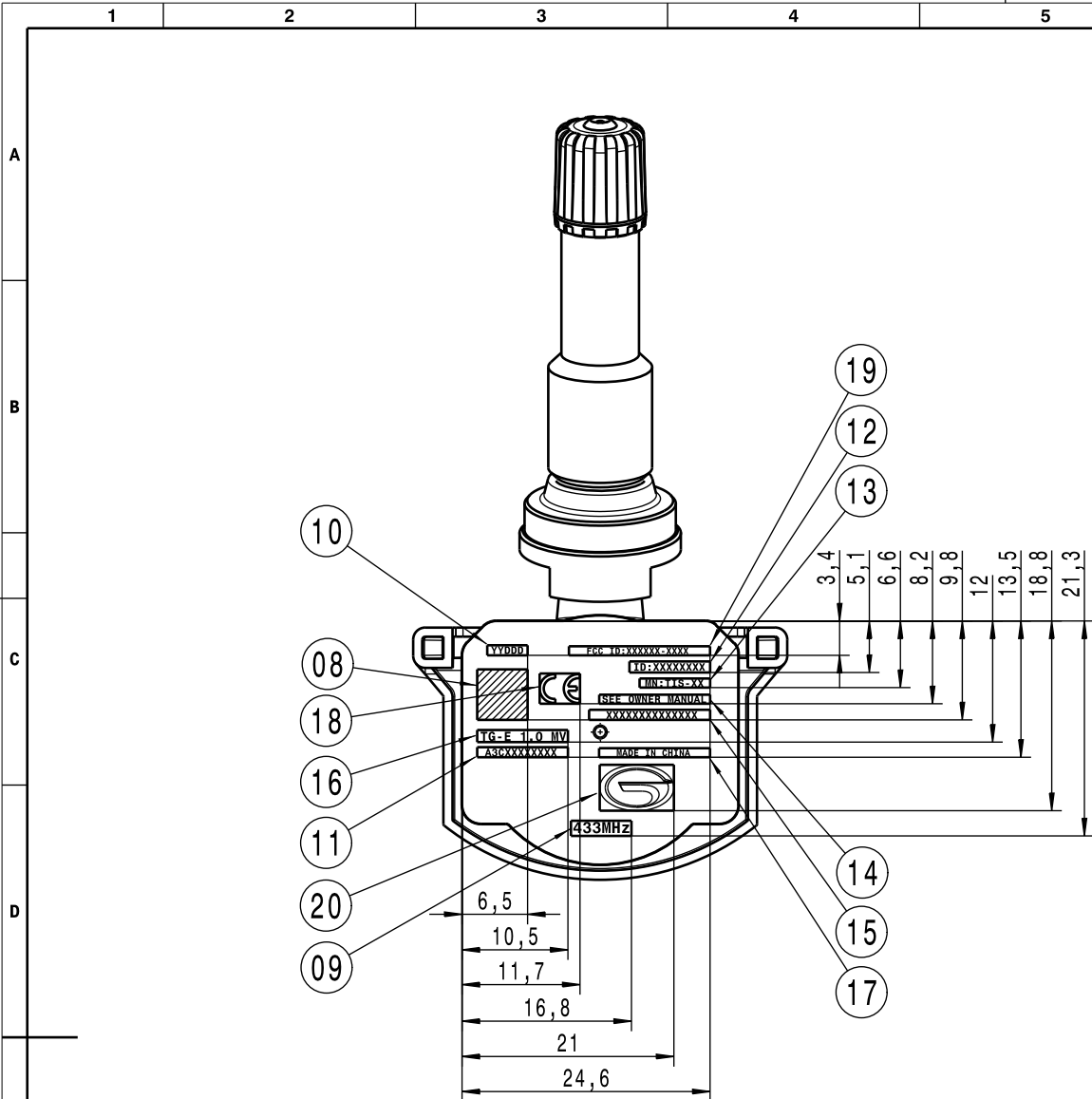
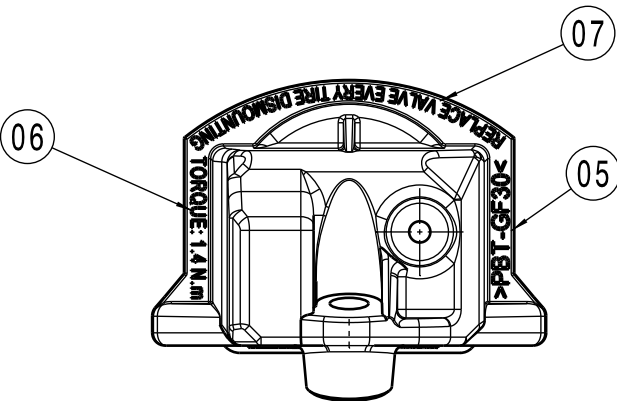
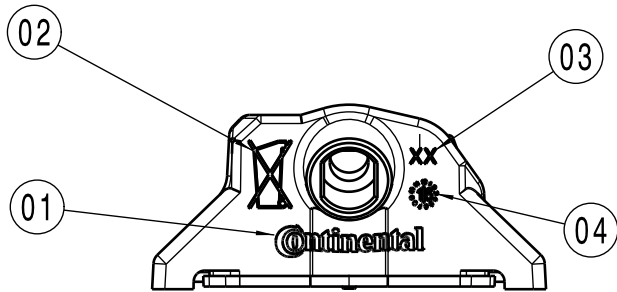




Note: Bold font for laser marks 09 to 20.



8	BEMERKUNGEN	11	NOTES
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LIST OF MARKING				
INDEX	DESIGNATION	MARKING	SIZE	MARKING TYPE
01	MANUFACTURER	CONTINENTAL	13.9 X 3.3	EMBOSS
02	RECYCLING	LOGO	4.4 X 6.6	EMBOSS
03	CAVITY NUMBER	XX	2.8 X 1.8	EMBOSS
04	HOUSING DATE CODE	SEE VIEW	3 X 3	EMBOSS
05	MATERIAL	>PBT-GF30<	13 X 1.7	EMBOSS
06	SCREW TIGHTENING TORQUE	TORQUE: 1.4 N.m	13.6 X 1.6	EMBOSS
07	REPLACE VALVE EVERY TIRE DISMOUNTING	SEE VIEW	30.1 X 1.3	EMBOSS
08	DATA MATRIX	DATA MATRIX CODE	5 X 5	LASER
09	FREQUENCY VALUE	433MHz	6 X 1.5	LASER
10	DATE CODE	YYDDD	4 X 1	LASER
11	CONTINENTAL PRODUCT REFERENCE	ACCORDING TO TABLE1	9 X 1	LASER
12	MICRO IDENTITY	ID:XXXXXXX	8 X 1.1	LASER
13	GENERIC HOMOLOGATION NUMBER	MN:TIS-XX	7 X 0.9	LASER
14	HOMOLOGATION INFORMATION	SEE OWNER MANUAL	11 X 0.9	LASER
15	CUSTOMER PART NUMBER	ACCORDING TO TABLE1	12 X 1	LASER
16	PLATFORM NAME	TG-E 1.0 MV	9 X 1.2	LASER
17	MANUFACTURING COUNTRY	MADE IN CHINA	11 X 0.9	LASER
18	LOGO CE	CE	4 X 3	LASER
19	US HOMOLOGATION MARK	FCC ID:XXXXXX-XXXX (See remark)	14 X 0.9	LASER
20	GAC LOGO	SEE VIEW	7.4 X 4.6	LASER

Remark FCC ID:KR5TIS-27

TABLE 1		
	GRAY CAP VARIANT	BLACK CAP VARIANT
CONTI PART NO.	A3C07062602	A3C09203600
GAC PART NO.	8060004BSV0000	8060004BSV0100

AC	-	-	Adding black cap variant with table 1		
DOC. VERS.	CHANGED ITEMS	ZONE IN GRID	CHANGE DESCRIPTION	ECM NO.	10438383
CREATED BY xuanwei.wang@continental-corporation.com				DATE 2020-11-27	DEPARTMENT VNI CE HW AS SHA XFC ME
REVIEWED BY wendong.wang@continental-corporation.com				DATE 2020-11-27	DEPARTMENT VNI CE HW AS SHA XFC ME
RELEASED BY yanhua.mei@continental-corporation.com				DATE 2020-11-27	DEPARTMENT VNI CE HW AS SHA XFC ME
TITLE TG1D Evo Metal valve wheel unit Laser marking drawing					
DOCUMENT NO.		DOC. TYPE	DOC. PART	DOC. VERS.	MATERIAL NO.
41596534		DRW	000	AC	-
MATERIAL -					CALCULATED WEIGHT - g +/- %
SURFACE -			GENERAL TOLERANCES ATE N 113 01.03		TOLERANCE PRINCIPLE ATE N 101 01.38
3D MODEL -			DRAWING 41596534_DRW_000.CATDrawing . AC. - -		
 DIMENSIONS IN MILLIMETERS					
CAD SYSTEM CATIA V5 R2016		(C) Continental AG -			SCALE 2:1
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					FORMAT A2