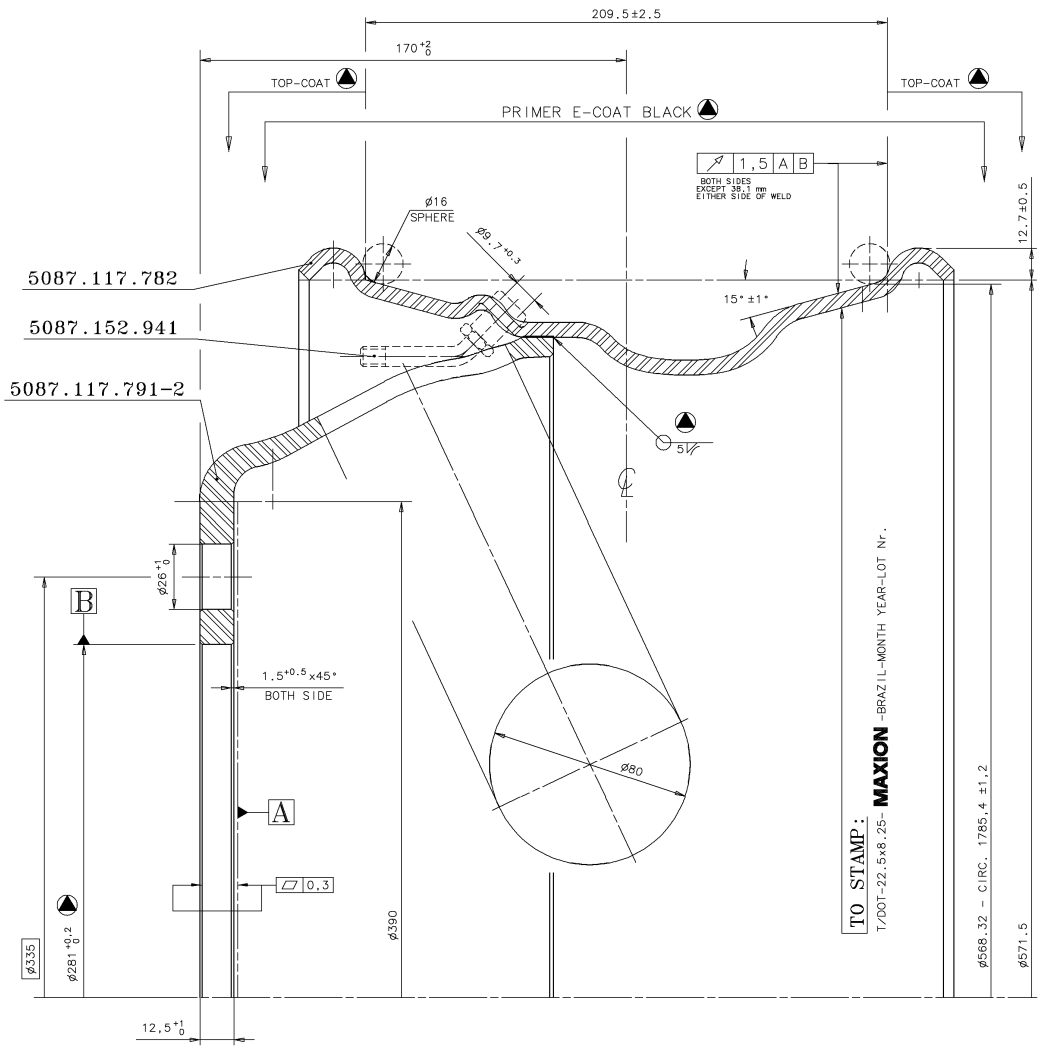
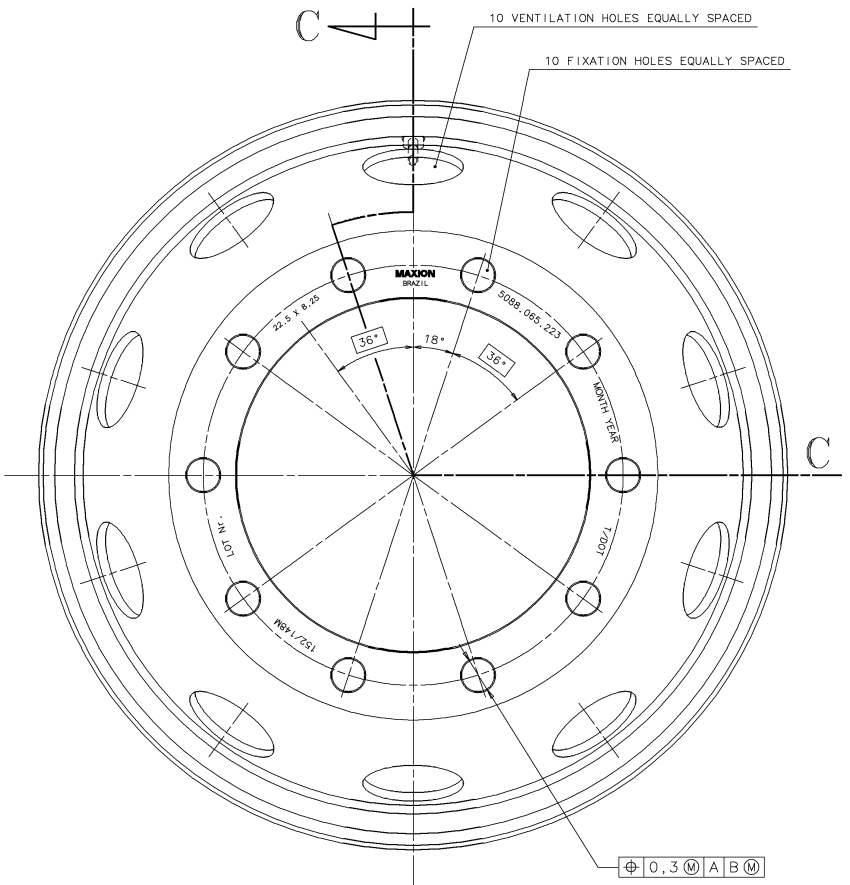


SECTION – CC



NOTES

1- MATERIAL: RIM: SAE-1010AA - OPTIONAL: RD-1.
DISC: SAE-1010AA/1015AA - OPTIONAL: RD-1.
2- RIM CONTOUR AND DIMENSIONS CONFORM TO (ETRTO AND TRA)
3- MAX. UNBALANCE PERMISSIBLE: 2000 g.cm.
4- DURABILITY TEST (FATIGUE TEST) CONFORM IGQ 22.02.005 AND SAE J267.
5- MAX. LOAD: 7826 Lbs (3550 kg) AT 130 KM/H
6- ANY ADDITIONAL TOP COAT APPLIED BY CUSTOMER WITHIN THIS DIAMETER MUST BE UNIFORM AND NOT EXCCED 0.0015" THICKNESS ON BOTH SIDE OF MOUNTING SURFACE.
7- ▲ - SPECIAL CHARACTERISTIC.
△ - DESIRABLE CHARACTERISTIC.
8- DESIGN IN ACCORDANCE WITH FMVSS120.
9- WELDING STANDARD PRACTICE ACCORDING TO MAXION's IGQ 31.02.018.
10- FINISHING STANDARD PRACTICE AND TESTS ACCORDING TO MAXION's IGQ 31.03.075 / 31.03.041 / 31.03.042.
11- 100% VISUAL INSPECTION OF THE FOLLOWING ITEMS, AS THEY APPLY: FOR CRACKS, LAMINATIONS, SEAMS, SURFACE DEFECTS, MALFORMED PARTS, DAMAGE, WELD QUALITY, BURRS AND VALVE HOLE LOCATION.
12- CHECK ONLY THOSE DIMENSIONS WITH TOLERANCES. ALL OTHER DIMENSIONS ARE FOR CONSTRUCTION AND LAYOUT PURPOSES.
13- APPROXIMATE WEIGHT: 41.0 kg

PROJECTION IN 1st DIEDRO

MOD.	LOCAL	DESCRICAO	NOME	DATA	L.R.P.
F	F-3	- ADD LOAD INDEX 152/148M.	CLAUDIO	15/02/07	LRP-1426/07
E	ALL	- CHANGED DISC AND RIM MARKING, WAS "MADE IN BRAZIL" AND "MONTH DAY YEAR"	PAULO	28/03/06	LRP-1287/06
D	———	- MARKING: T/DOT WAS E/DOT	PAULO	14/06/04	LRP-1031/04
C	A-2	- DISC PART NUMBER 5087.117.791-2 WAS 5087.117.791	PAULO	13/05/04	LRP-1022/04
B	A-2	- ACRESCENTADO CODIGO DE VALVULA 5087.152.941	GRAZIANI	08/03/02	LRP-0658/02
A	—	- CODIGO DO ARO 5087.117.782 ERA 5087.048.821 - CODIGO DO DISCO 5087.117.791 ERA 5087.097.367	GRAZIANI	20/04/01	LRP-0532/01
———	———	- LIBERACAO INICIAL	JEAN CARLO	15/01/01	LRP-0503/01

SUBSTITUI
SUBST. POR

TOLERANCIAS: LINEAR ± 2,0 — ANGULAR ± 1°

MAXION SISTEMAS AUTOMOTIVOS

ESTE DESENHO E AS INFORMACOES NELE CONTIDAS SAO DE PROPRIEDADE DA MAXION SISTEMAS AUTOMOTIVOS LTDA NAO PODENDO SER COPIADO, REPRODUZIDO E/OU UTILIZADO SEM A AUTORIZACAO EXPRESSA DA MAXION LTDA

CAD I-DEAS

TITULO: 15° DROP CENTRE WHEEL 22.5 X 8.25 EXTERNAL VALVE – 10 HOLES

MODELO
REFERENCIA

	NOME	DATA	ESCALA	ARQUIVO	REV. A B C D E F
DES.	JEAN CARLO	09/01/01	0.50		CODIGO
VERIF.	CLEGINALDO	09/01/01	1.00		5088.065.223
APROV.		09/01/01			

FORMATO ORIGINAL A1-594X841 | NAO TOMAR MEDIDAS SOBRE O DESENHO | LINHAS OCULTAS ESTAO REMOVIDAS | TODAS AS DIMENSOES EM mm - OUTRAS INDICADAS | DESENHO FEITO POR COMPUTADOR - SISTEMA CAD - NAO ALTERAR MANUALMENTE