

PART NUMBER	MADE FROM	
	CARDSHIELD	BOTTOM COVER
	NOTES	
10051932-010LF	83818-20010-02	10051925-012
		Color Black
10051932-110LF	83818-20010-02	10051925-112
		Color Black, Audio hole

LEGEND :

10051932- X Y Z L F

AUDIO HOLE : 0 = NO
1 = YES

MATERIAL COLOR : 1 = BLACK

DECORATION FINISH : 0 = NO
1 = PRINTING

"LF" SUFFIX MEANS THAT THE PRODUCT IS RoHS
COMPATIBLE AND MEETS EU REGULATION
2002/EG/95

Mark with (N/A)

rev	ecn no	dr	date
A	F06-0213	LSA	06-06-29
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-

Material		/		Spec ref	
Mat code	-	surface	✓	tolerance	projection
Heat treat	-	ISO 1302		ISO 406 ISO 1101	
Plating/Finish	-			size	mm
Dr L. SAILLARD	05-03-02			A4	Scale 1:1
Eng L. SAILLARD	05-03-02	Product family		-	
Chr D. CONVERCEY	05-03-02	Model Name		10051932-0XX	ECN F06-0213
Appr /	/	Model Revision		1	REL Level RELEASED

	BOTTOM ASSY		10051932C		Rev. A
	DUSTIN ANTENNA EXTENSION		CUSTOMER		sheet 1 of 3
	Pro/E file	catalog no	10051932-X10		



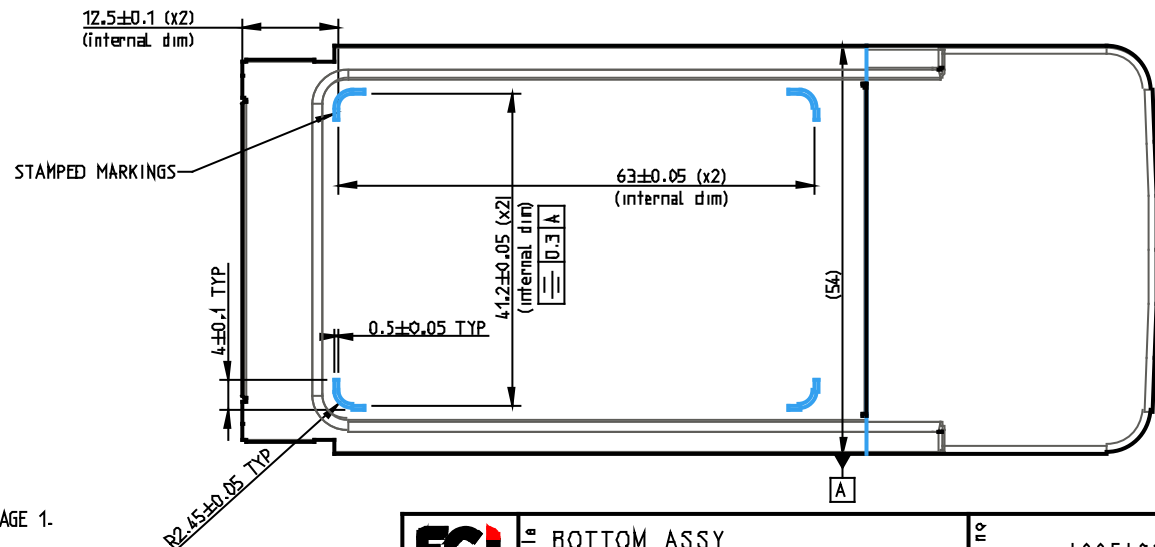
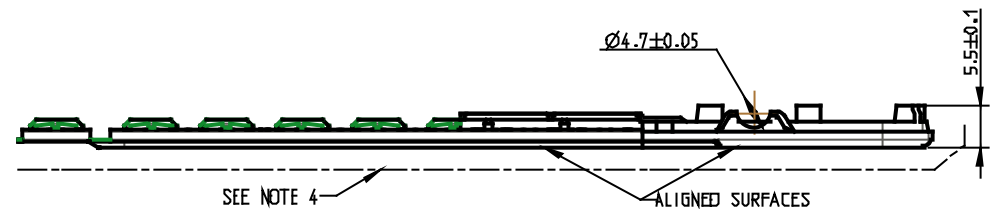
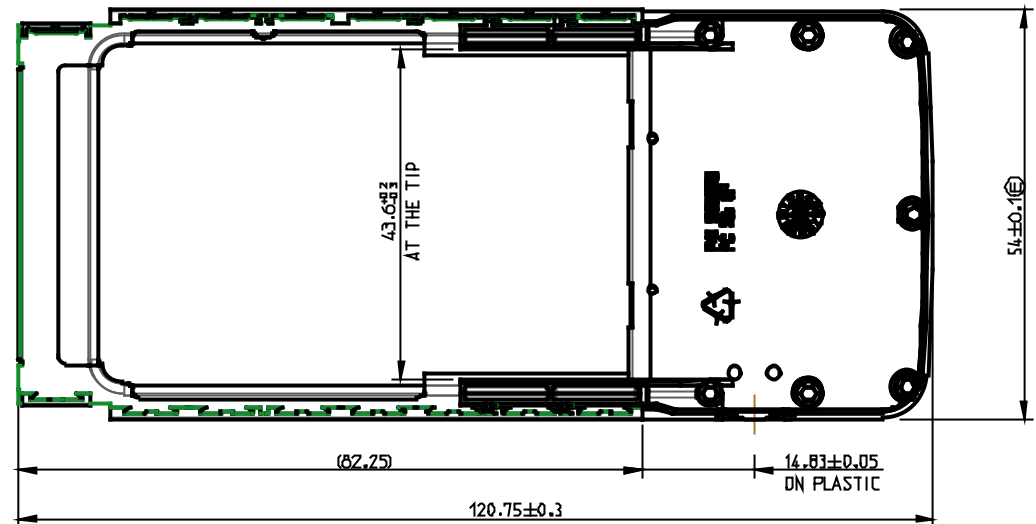
PART NUMBER

10051932-X10LF

DUSTIN BOTTOM-COVER

CARD SHIELD

SEE NOTE 1



NOTES :

- 1- MATERIAL FOR CARD SHIELD : STAINLESS STEEL 1.4310
- 2- MATERIAL FOR BOTTOM COVER : PC 20% GF. COLOR ACCORDING TABLE PAGE 1.
- 3- CORRECT LATCHING TO BE CONTROLLED WITH A SMALL TORQUE.
- 4- VISUAL SURFACE QUALITY : CLASS 2 ACCORDING GS-12-326.
- 5- PACKAGED ACCORDING GS-14-993.



TITRE BOTTOM ASSY
DUSTIN ANTENNA EXTENSION
catalog no

dwg no

10051932C

Rev.
A

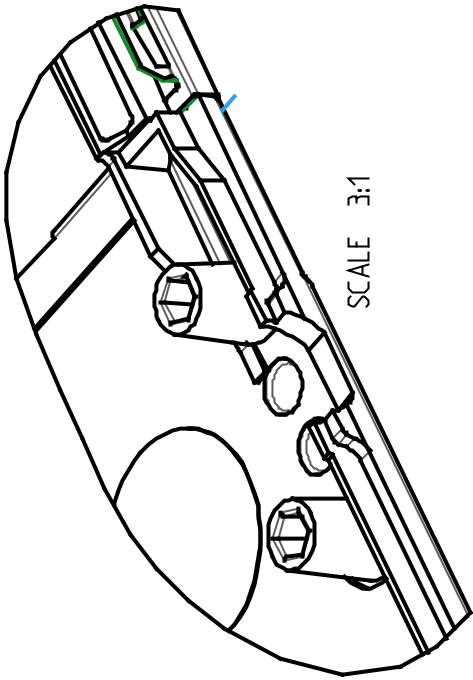
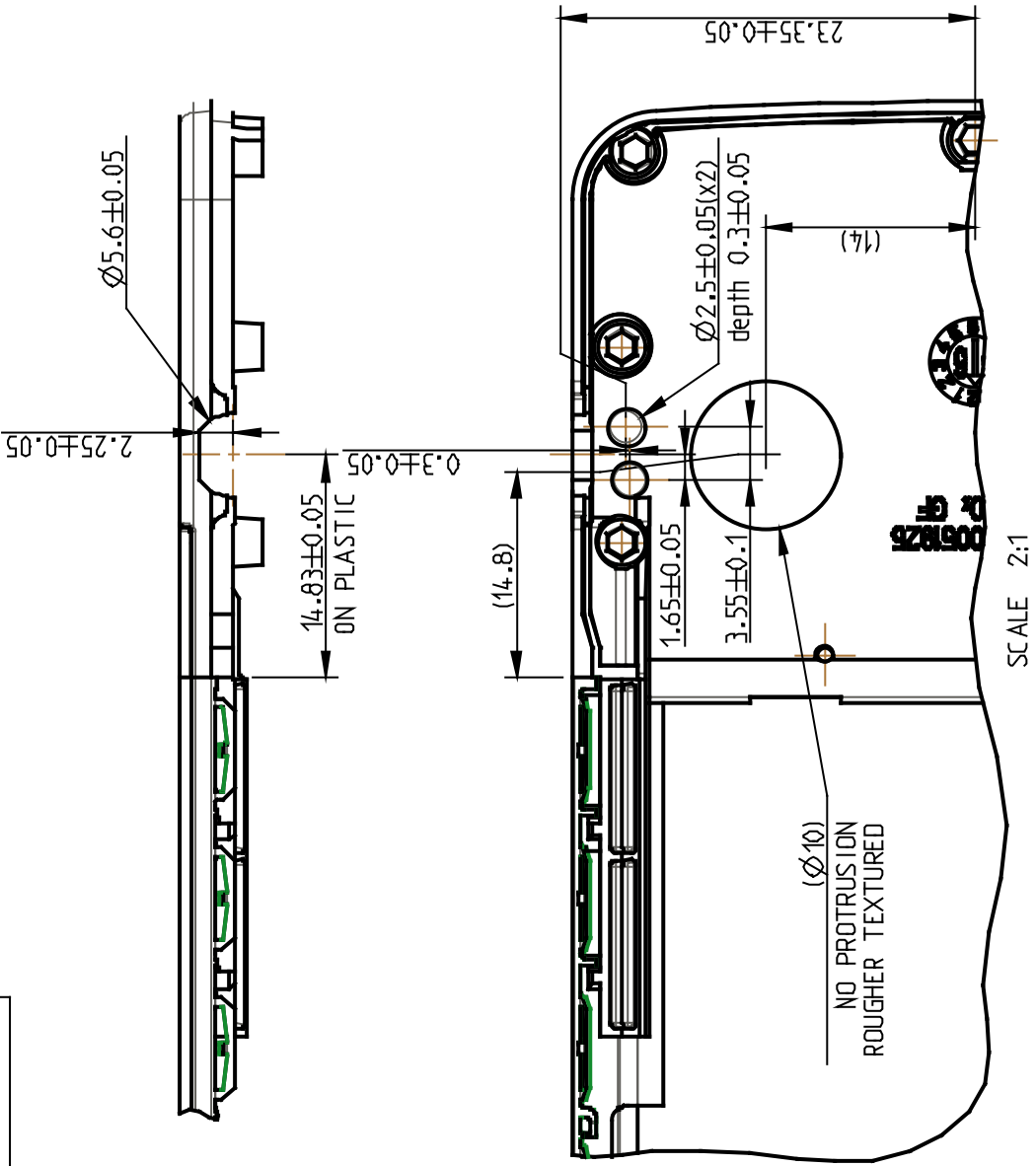
10051932-X10

CUSTOMER

sheet 2 of 3

PART NUMBER
10051932-110LF

OPTIONAL HOLE FOR AUDIO CONNECTOR



- NOTES :
- 1- MATERIAL FOR CARDSHIELD : STAINLESS STEEL 1.4310
 - 2- MATERIAL FOR BOTTOM COVER : PC 20% GF, COLOR ACCORDING TABLE PAGE 1.
 - 3- CORRECT LATCHING TO BE CONTROLLED WITH A SMALL TORQUE.
 - 4- VISUAL SURFACE QUALITY : CLASS 2 ACCORDING GS-12-326.
 - 5- TEXTURE FOR PLASTIC VDI 3400/23-26.
 - 5- PACKAGED ACCORDING GS-14-993.



BOTTOM ASSY

DUSTIN ANTENNA EXTENSION

catalog no

10051932-X10

CUSTOMER

sheet 3 of 3

Rev.

10051932C

A