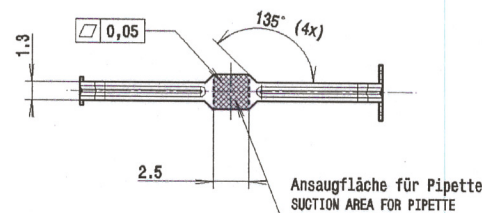
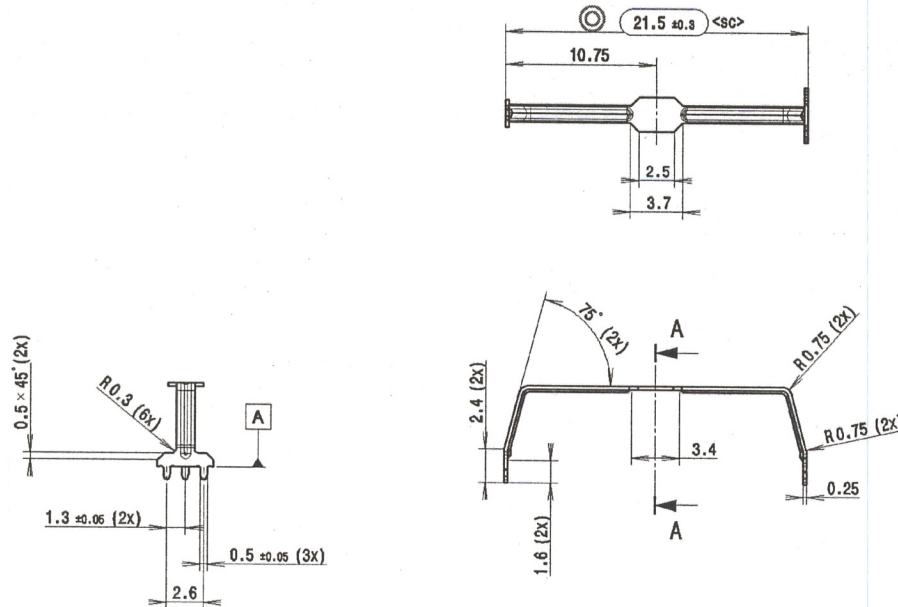
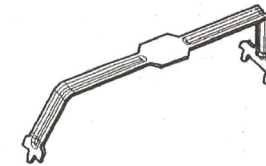


Angezeichnet durch
drawing number
ISO 2768-m
IPC J-STD-002B

Isometrische Ansicht
ISOMETRIC VIEW



Teile frei von Schmutz, Öl, Fett und sonstigen Verunreinigungen
PARTS MUST BE FREE FROM DIRT, OIL, GREASE AND OTHER IMPURITIES

Oberfläche Band feuerverzinnt: Sn 4-8µm
SURFACE TAPE HOT-DIP TINNED: Sn 4-8µm

Teil muss lötfähig sein gem. IPC-Norm: J-STD-002B Solderability Test
PART MUST BE SOLDERABLE ACC. TO IPC NORM: J-STD-002B SOLDERABILITY TEST

Unbenannte Biegeradien R=0,2mm
UNDIMENSIONED BENDING RADII R=0,2mm

Unbenannte Schnittradien R=0,25mm
UNDIMENSIONED INTERSECTION RADII R=0,25mm

Max. zulässiger Grat 0,04mm
MAX. BURR PERMITTED 0,04mm

Fehlende Maße und Angaben sind dem 3D-Modell zu entnehmen
MISSING DIMENSIONS AND DETAILS ACC. TO 3D MODEL

Teile dürfen keine scharfen Kanten haben
PARTS SHALL BE FREE OF SHARP EDGES

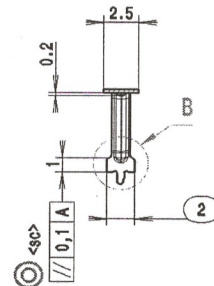
Maximale Lagerdauer (für Lötbarkeit): 24 Monate
MAX. STORAGE PERIOD (FOR SOLDERABILITY): 24 MONTH

Verpackung: Tape & Reel nach EIA-481
PACKAGING: TAPE AND REEL ACC. TO EIA-481

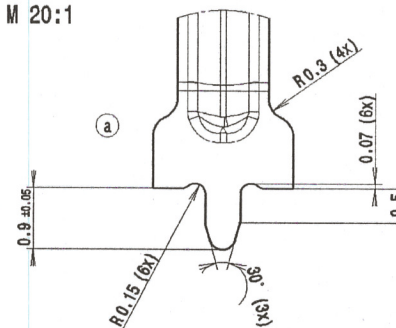
○ Prüfmasse
MEASURES TO BE CHECKED

<SC> SC-Merkmal (min. Cpk 1.67, Ziel 2.0)
SIGNIFICANT CHARACTERISTIC (MIN. Cpk 1.67, TARGET 2.0)

Schnitt A-A
SECTION A-A
M 4:1



Detail B
M 20:1



外来文件章

编制 周超 2019.02.15
校对 李超 2019.2.15
审核 李超 2019.2.15
批准 李超 2019.2.15

BAOLONG

名称 天线
编号 1201000430-JG-V0
料号 1201000430

a	0000		H019/2018	30.03.16/arnaldo
	0000			06.03.16/arnaldo

Rev	Ver	Rev	Ver	Rev	Ver	Rev	Ver	Rev	Ver
Rev	Ver	Rev	Ver	Rev	Ver	Rev	Ver	Rev	Ver

Änderungsbeschreibung
Description of changes

Datum/Name
Date/Name

Tolerierung / tolerancing : ISO 8015

VERTRAULICH-CONFIDENTIAL

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Alle Maße gelten für das Fertigteil einschließlich Oberfläche /
All dimension apply to the finished product including surface

Oberflächen-Nr. /
Surface-No.:

Material-Nr. /-No.:

Material-Kurzname /
Material short name:

Frei- / Rel.-Phase:

Freigegeben / Release-status:

Maßstab /
Scale:

Benennung / Title:

SMD-Sendeantenne RE G3
SMD transmitting antenna WE G3

Zeichnungs-Nr. / Drawing-No.:

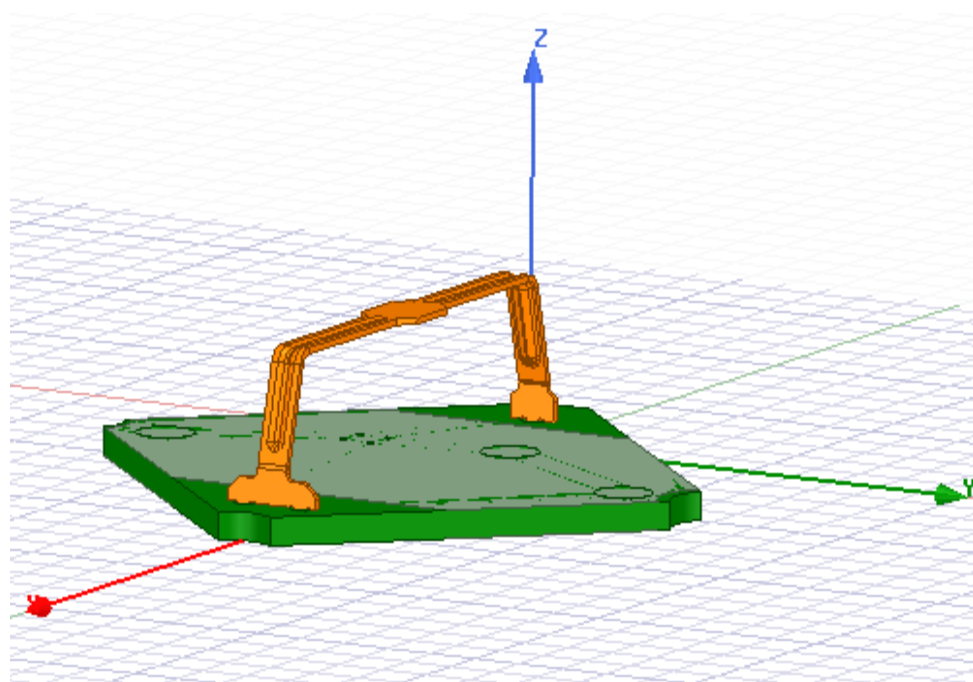
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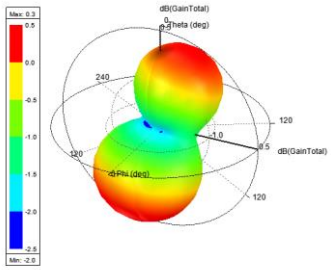
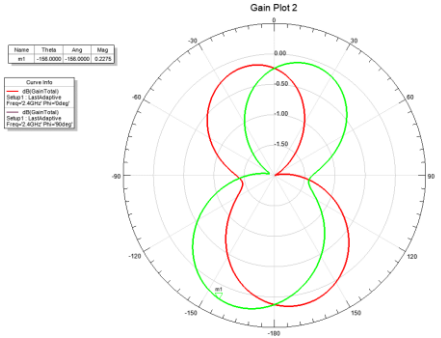
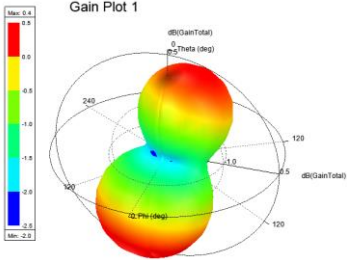
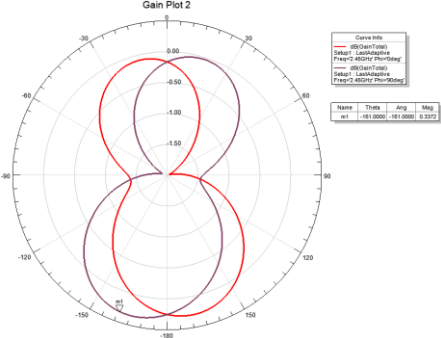
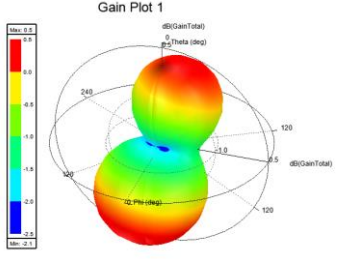
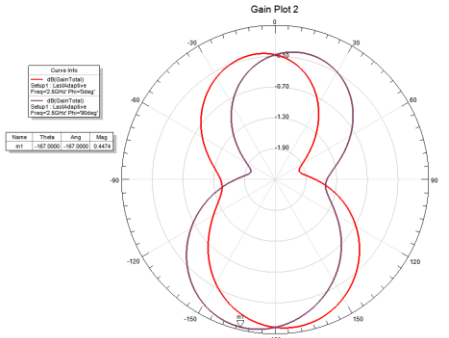
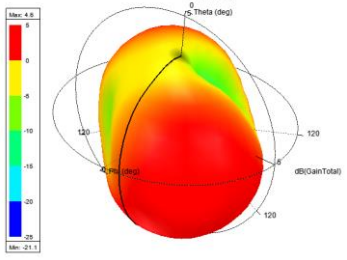
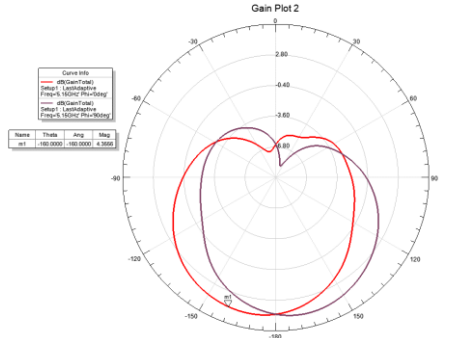
1538.300.048.00.00

A2

Projektionsmethode /
Projection method:

Projektionsmethode /
Projection method:



频率 (MHz)	3D 方向图	2D 方向图 (XOZ,YOZ)	最大增益 (dBi)
2400	Gain Plot 1 	Gain Plot 2 	0.22
2450	Gain Plot 1 	Gain Plot 2 	0.33
2500	Gain Plot 1 	Gain Plot 2 	0.44
5150	Gain Plot 1 	Gain Plot 2 	4.35

5350			4.3
5750			4.03
5850			3.94