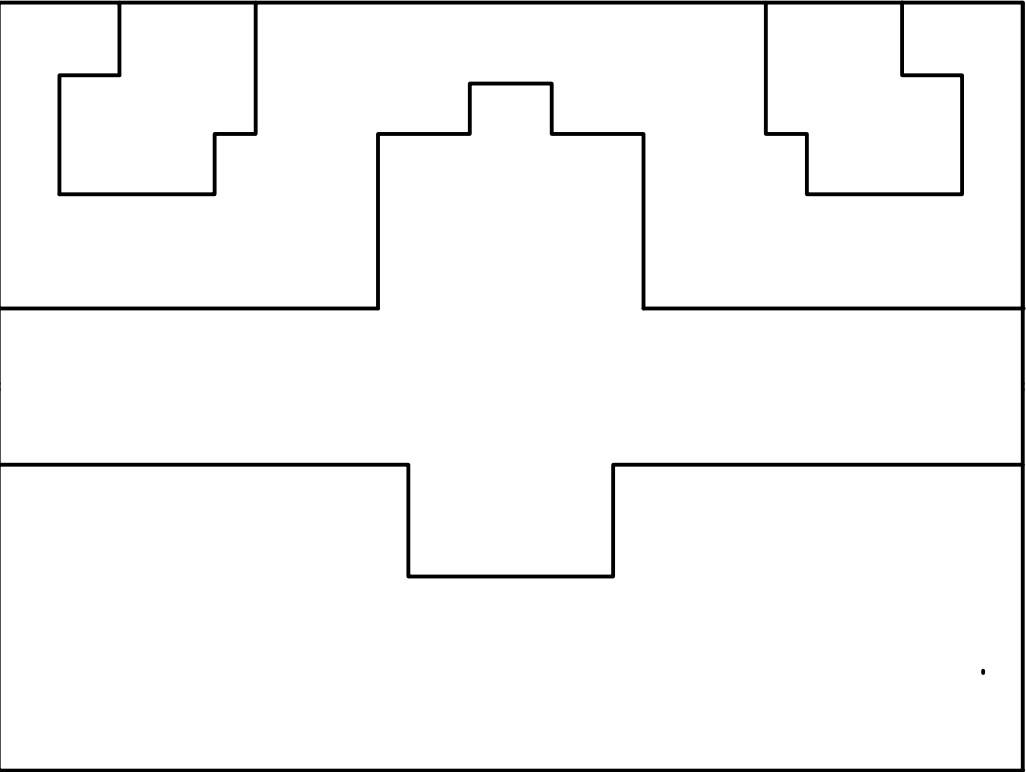
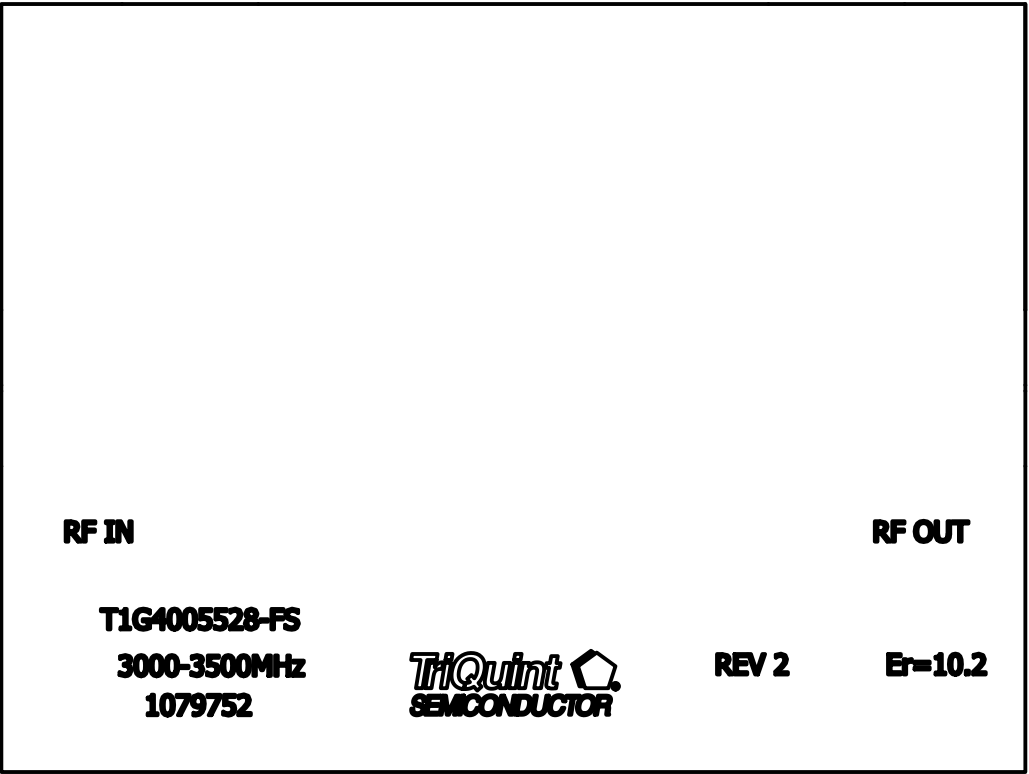


METAL LAYER 2 (BOTTOM)



SOLDERMASK (TOP)

2



SILKSCREEN (TOP)

RF IN

RF OUT

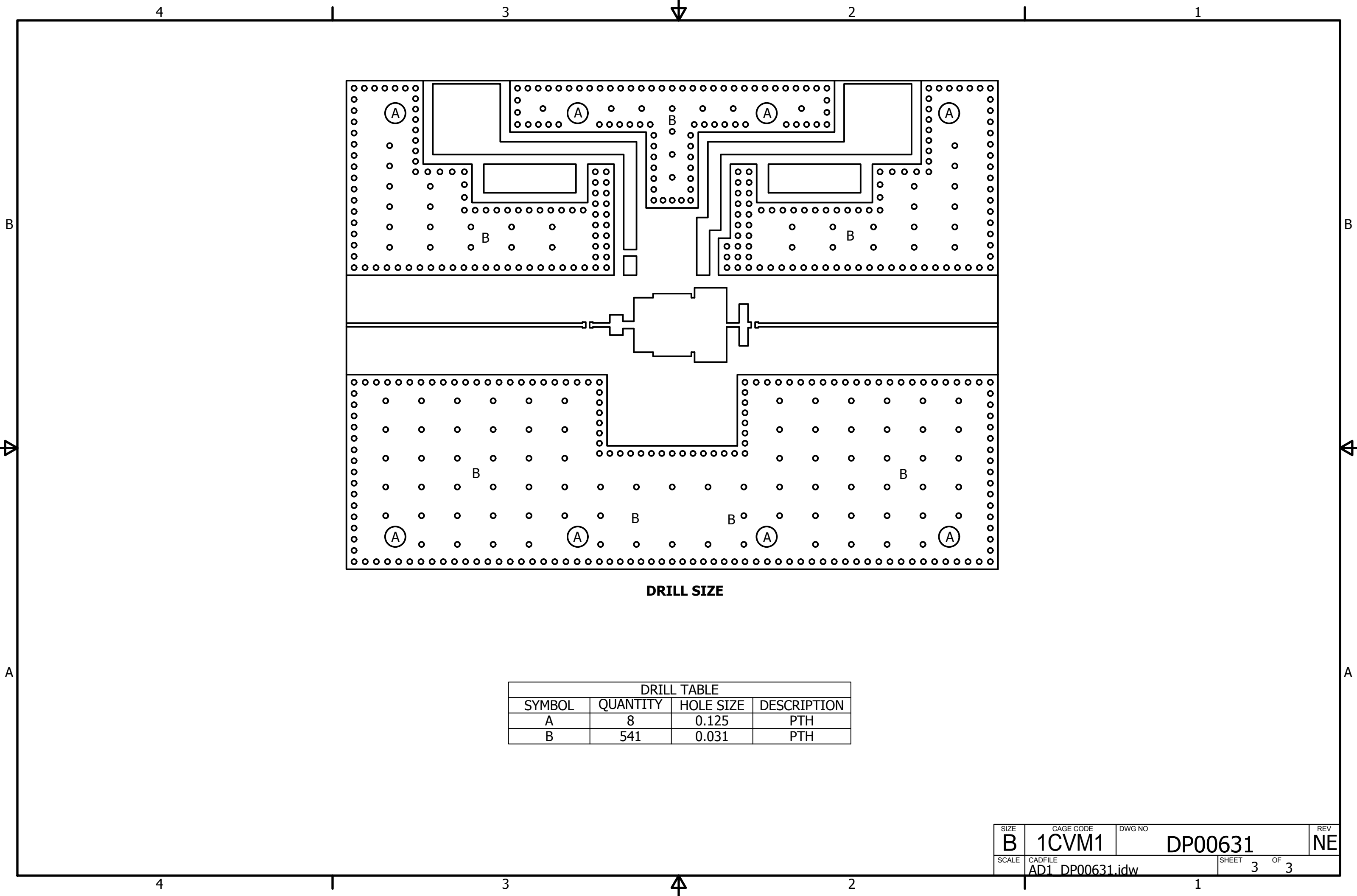
T1G4005528-FS  
3000-3500MHz  
1079752



REV 2

Er=10.2

SIZE	CAGE CODE	DWG NO	REV
B	1CVM1	DP00631	NE
SCALE	CADFILE	SHEET	OF
	AD1_DP00631.idw	2	3



**DRILL SIZE**

DRILL TABLE			
SYMBOL	QUANTITY	HOLE SIZE	DESCRIPTION
A	8	0.125	PTH
B	541	0.031	PTH

**SIZE** B **CAGE CODE** 1CVM1 **DWG NO** DP00631 **REV** NE

**SCALE** AD1 **CADFILE** DP00631.idw **SHEET** 3 **OF** 3

The figure is a technical drawing of a PCB layout, showing a top view and a bottom view. The top view is a rectangular board with a central component footprint. The footprint is a complex shape with a central rectangular area and several smaller rectangular areas. The board is populated with a grid of holes, labeled 'A' and 'B'. The bottom view shows a grid of holes, labeled 'A' and 'B'. The holes are arranged in a grid pattern, with 'A' holes being larger than 'B' holes. The drawing includes a title block at the bottom right, a drill size table at the bottom center, and a central component footprint.

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**SIZE** B **CAGE CODE** 1CVM1 **DWG NO** DP00631 **REV** NE

**SCALE** AD1 **CADFILE** DP00631.idw **SHEET** 3 **OF** 3

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**SIZE** B **CAGE CODE** 1CVM1 **DWG NO** DP00631 **REV** NE

**SCALE** AD1 **CADFILE** DP00631.idw **SHEET** 3 **OF** 3