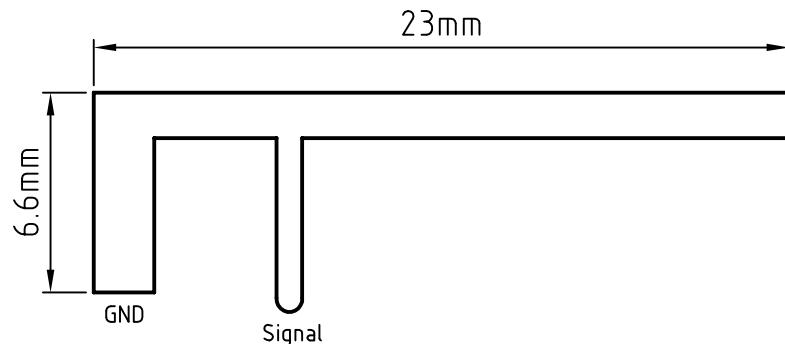


Rev.	Date	Change description	Ch. by
B	2023-01-18	Removing paste layer from two antenna pads.	DAWKOB



PCB Antenna

Type: Inverted F-Antenna
 Copper pattern on FR4 substrate
 Copper thickness 0.035mm
 Coating: Solder resist

Frequency: 2.4GHz band (2.40 GHz to 2.48 GHz)

Antenna Gain: 2.0 dBi (max)

Part number: P001184897-001-001						Rev.: B
Surface:	Material:		General tolerance:			
Volume:	Weight:	Surface area:	Created: 2021-05-27	Designed by: DAWKOB	Changed by: DAWKOB	Scale: 4:1
ASSA ABLOY ASSA ABLOY GLOBAL SOLUTIONS AS			Antenna		Alternate ID:	Projection:
			Antenna, F, 2.4GHz, PCB-pattern		Document ID: D001184897-001	Page: Page 1 of 1
					Rev.: 2	