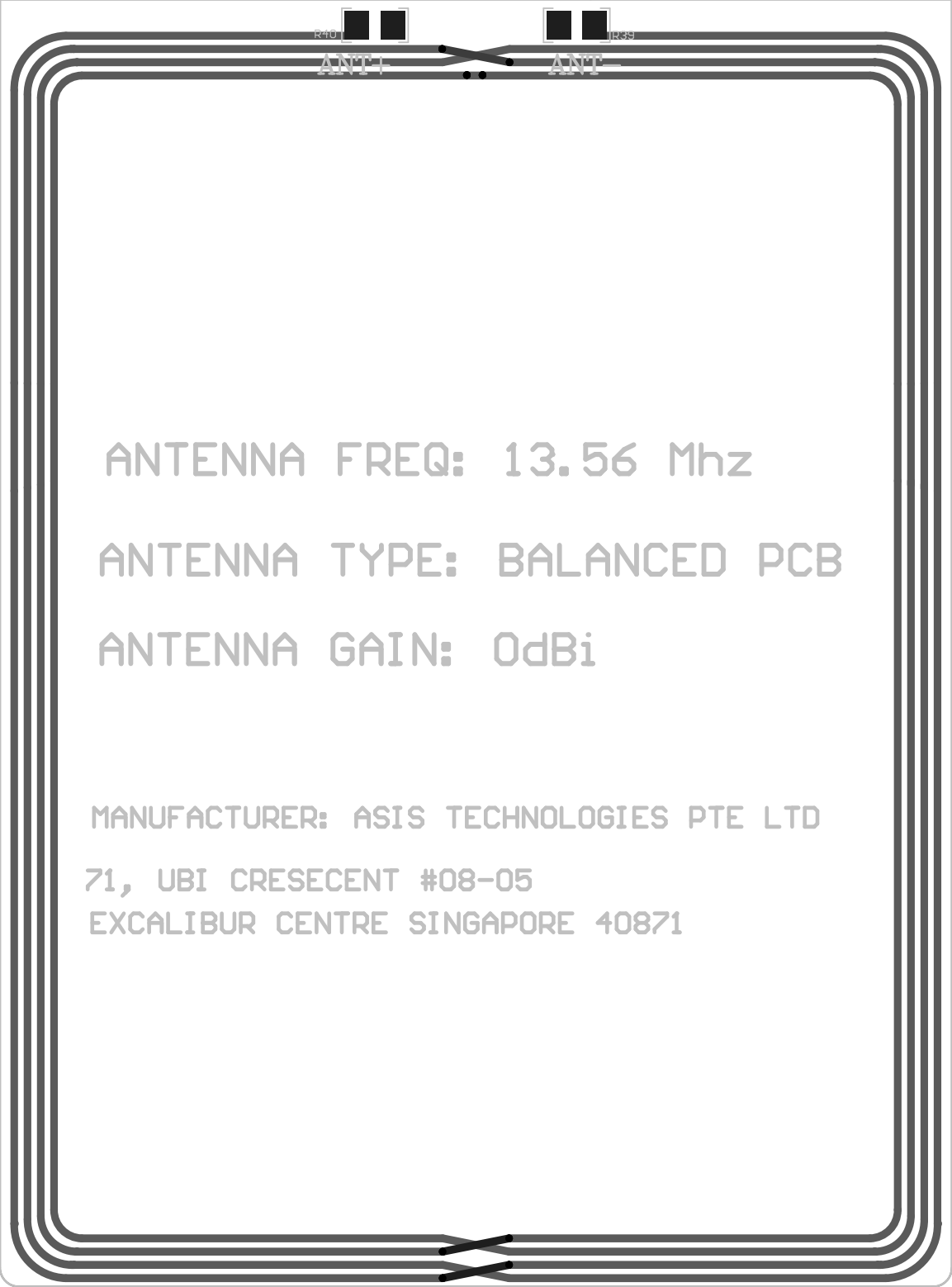


The diagram shows a rectangular antenna layout on a PCB. It features a thick black border made of multiple parallel lines. At the top and bottom center, there are feed points where the border lines cross. Each feed point is labeled 'ANT+' and 'ANT-' with small black squares above them. The text 'ANT+' is positioned to the left of the feed point, and 'ANT-' is to the right. The text 'R40' is above the left 'ANT+' label, and 'R49' is above the right 'ANT+' label. The text 'ANT+' is also printed directly below the 'R40' label, and 'ANT-' is printed directly below the 'R49' label. The text 'ANT+' is also printed directly below the 'R40' label, and 'ANT-' is printed directly below the 'R49' label.

ANTENNA FREQ: 13.56 Mhz

ANTENNA TYPE: BALANCED PCB

ANTENNA GAIN: 0dBi

MANUFACTURER: ASIS TECHNOLOGIES PTE LTD

71, UBI CRESCENT #08-05

EXCALIBUR CENTRE SINGAPORE 40871