

A

A

B

B


C

C

D

D

J1				J2			
Molex 502430-2630				Molex 502430-2630			
1	1	14	14	1	14	1	
2	2	15	15	2	15	2	
3	3	16	16	3	16	3	
4	4	17	17	4	17	4	
5	5	18	18	5	18	5	
6	6	19	19	6	19	6	
7	7	20	20	7	20	7	
8	8	21	21	8	21	8	
9	9	22	22	9	22	9	
10	10	23	23	10	23	10	
11	11	24	24	11	24	11	
12	12	25	25	12	25	12	
13	13	26	26	13	26	13	



TITLE
Twintig-FCC-Host.SchDoc

SIZE
A4

PROJECT
Twintig FCC Host

VERSION
v1.0.1

VARIANT
[No Variations]

SHEET 1 OF 1

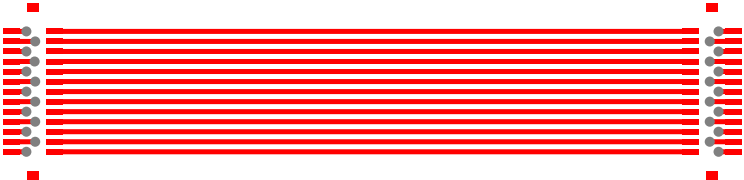
AUTHOR
Seb Madgwick

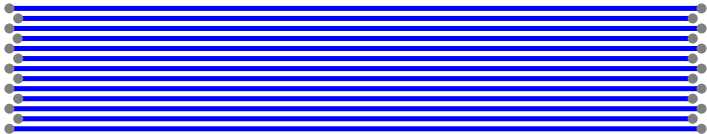
DATE
8/18/2025

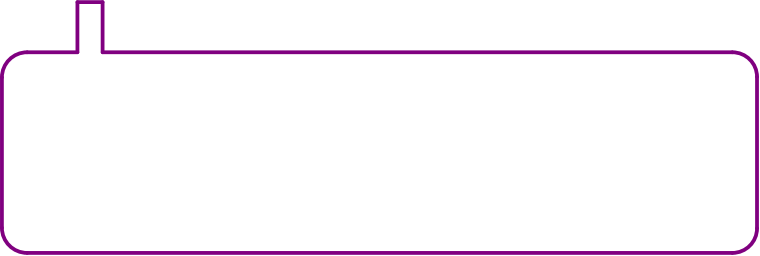
Twintig FCC Host

v1.0.1













The diagram shows a horizontal purple rectangular device with a notch at the top left. It features two vertical panels of ports on the left and right sides. Each panel has a red square at the top and bottom, and a vertical column of 10 grey circular ports in the middle. Red horizontal lines connect the ports on the left panel to the ports on the right panel. The text 'Twintig FCC Host' and 'v1.0.1' is centered in green.

Twintig FCC Host
v1.0.1







Twintig FCC Host
v1.0.1



Designator	Quantity	Comment	Footprint
J1, J2	2	Molex 502430-2630	Molex 502430-2630