

6

5

4

3

2

1

D

D

C

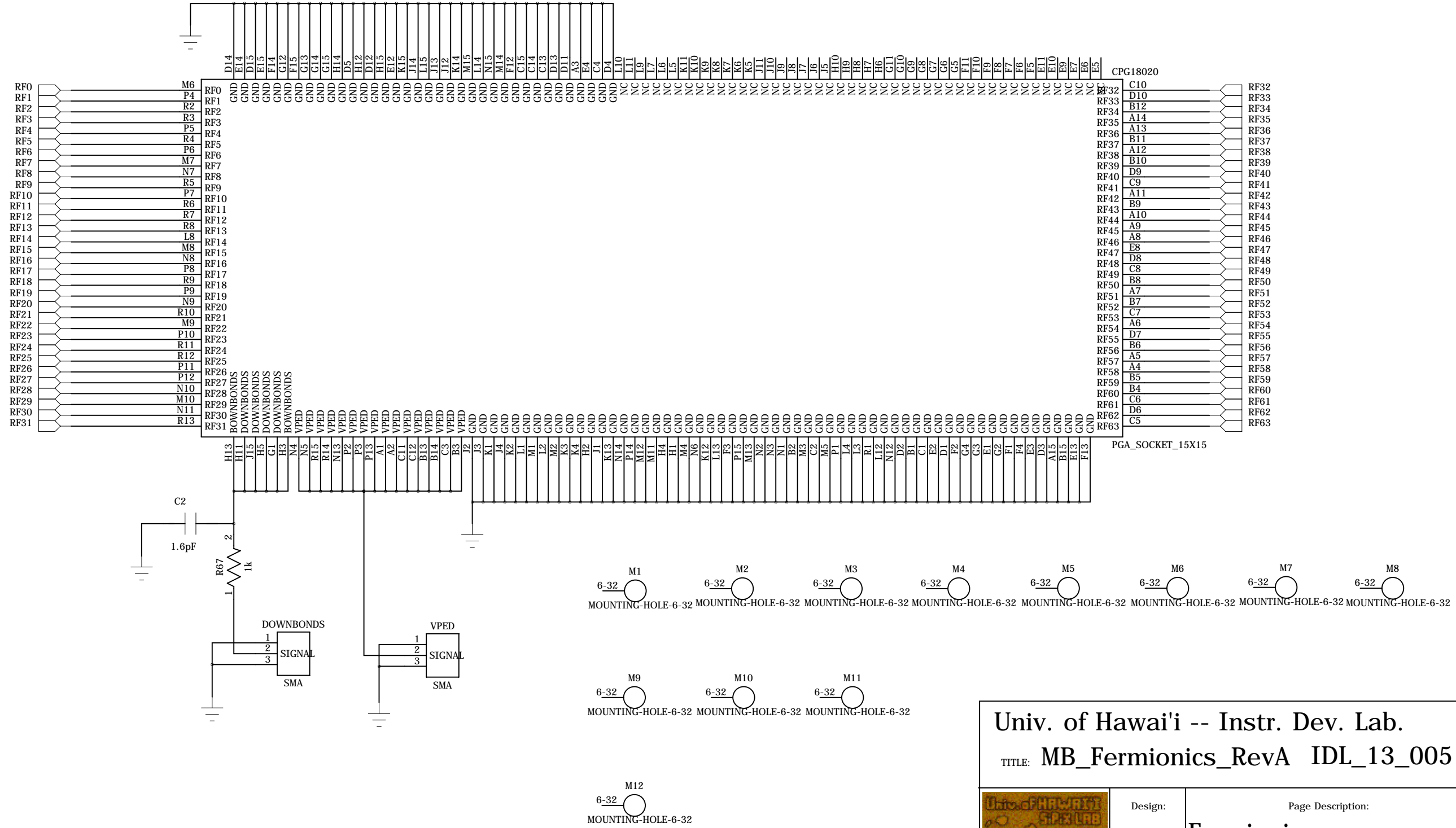
C


B

B

A

A



Univ. of Hawai'i -- Instr. Dev. Lab. TITLE: MB_Fermionics_RevA IDL_13_005		
	Design: JM	Page Description: Fermionics sensor
	DATED: 17-JAN-2013	
REV: A		SHEET: 1 of 3

6

5

4

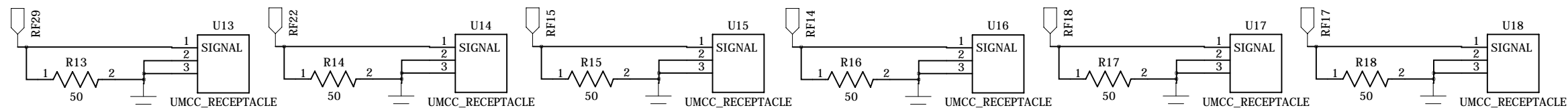
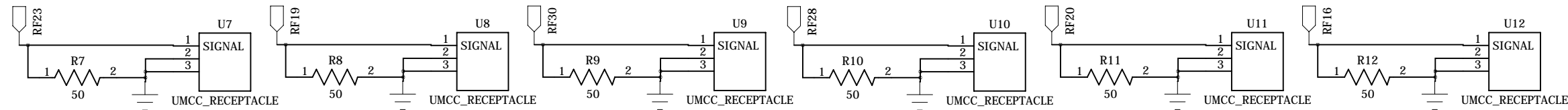
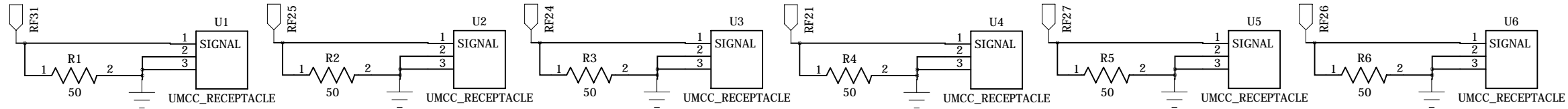
3

2

1

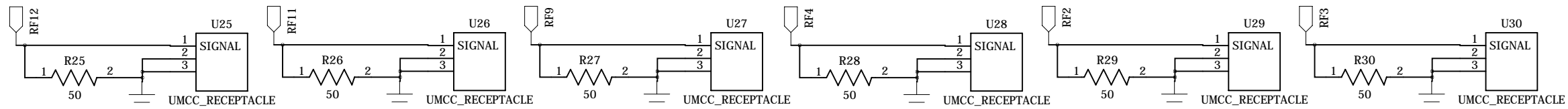
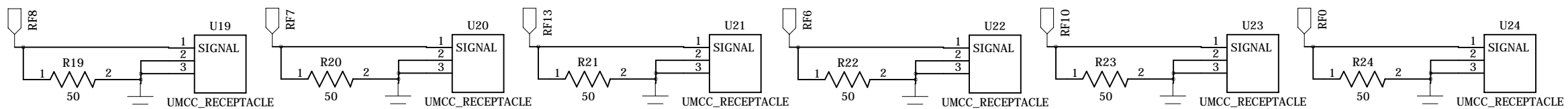
D

D



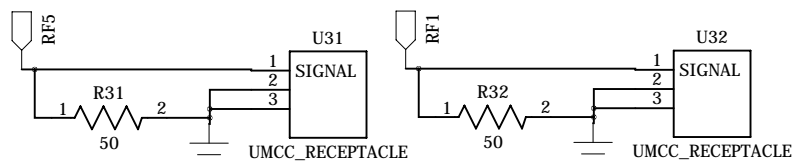
C

C



B

B



A

A

Univ. of Hawai'i -- Instr. Dev. Lab.

TITLE: MB_Fermionics_RevA IDL_13_005



Design:

JM

Page Description:

Connectors for channels
0 -31

REV:

A

DATED: 17-JAN-2013

SHEET: 2 of 3

6

5

4

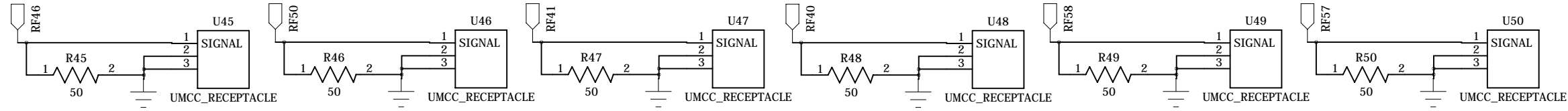
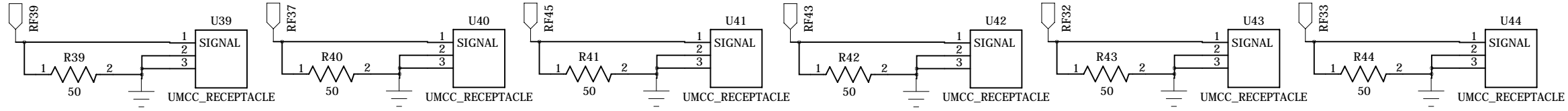
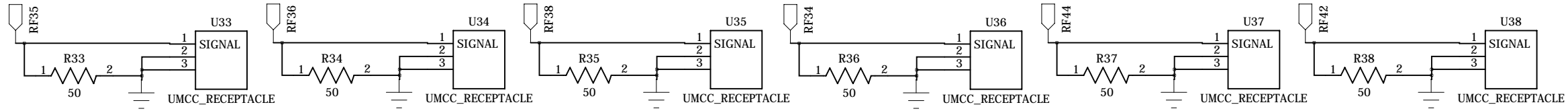
3

2

1

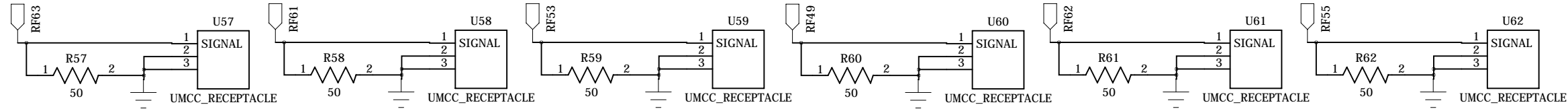
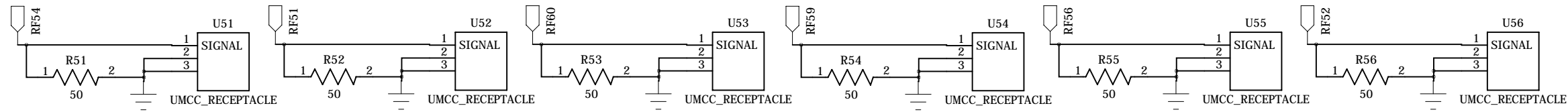
D

D



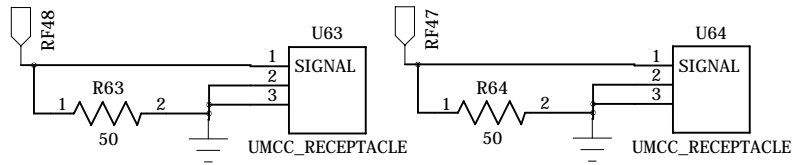
C

C



B

B



A

A

Univ. of Hawai'i -- Instr. Dev. Lab.
 TITLE: MB_Fermionics_RevA IDL_13_005



Design:
JM

Page Description:
Connectors for channels
32 - 63

REV:
A

DATED: 17-JAN-2013

SHEET: 3 of 3