

D

C

B

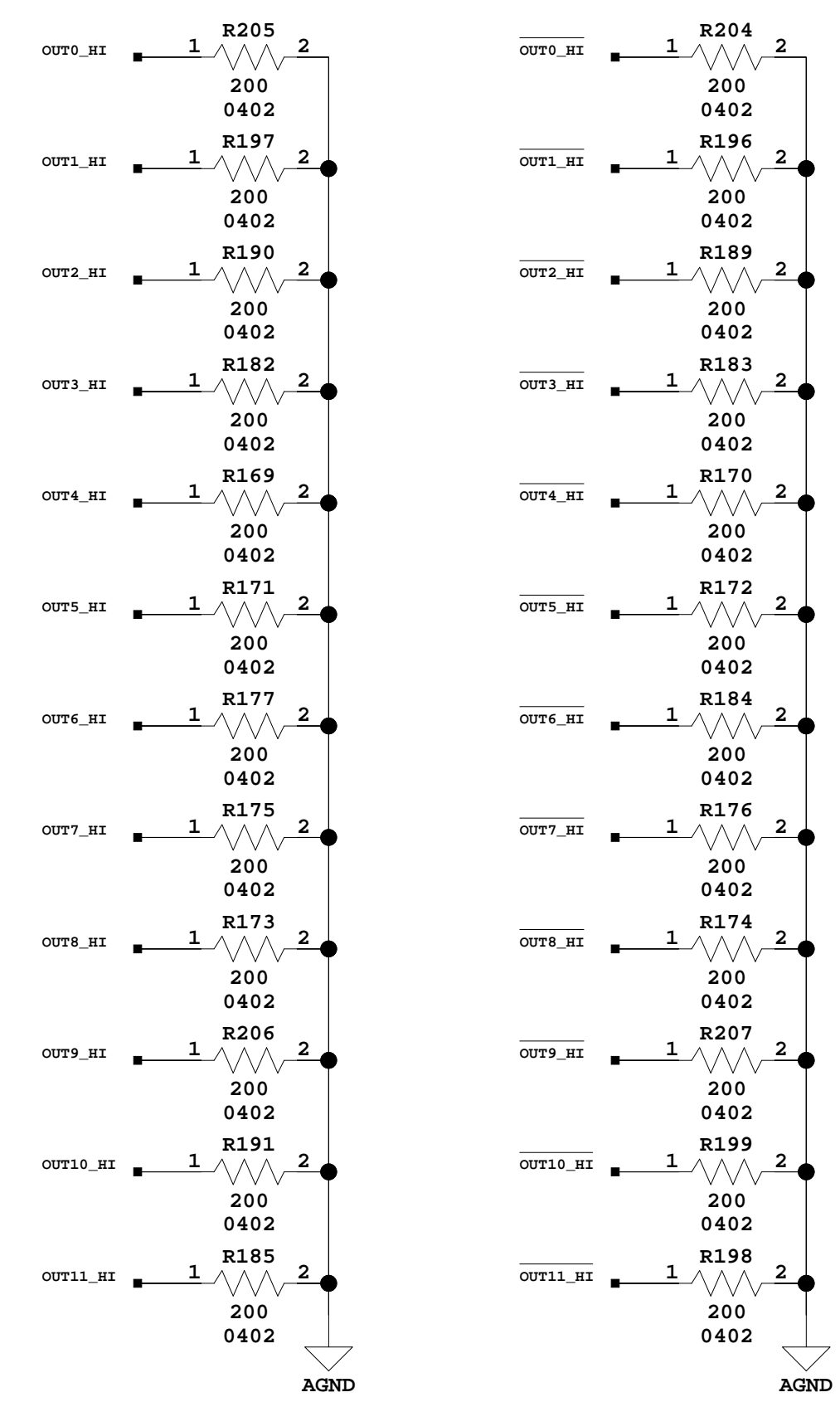
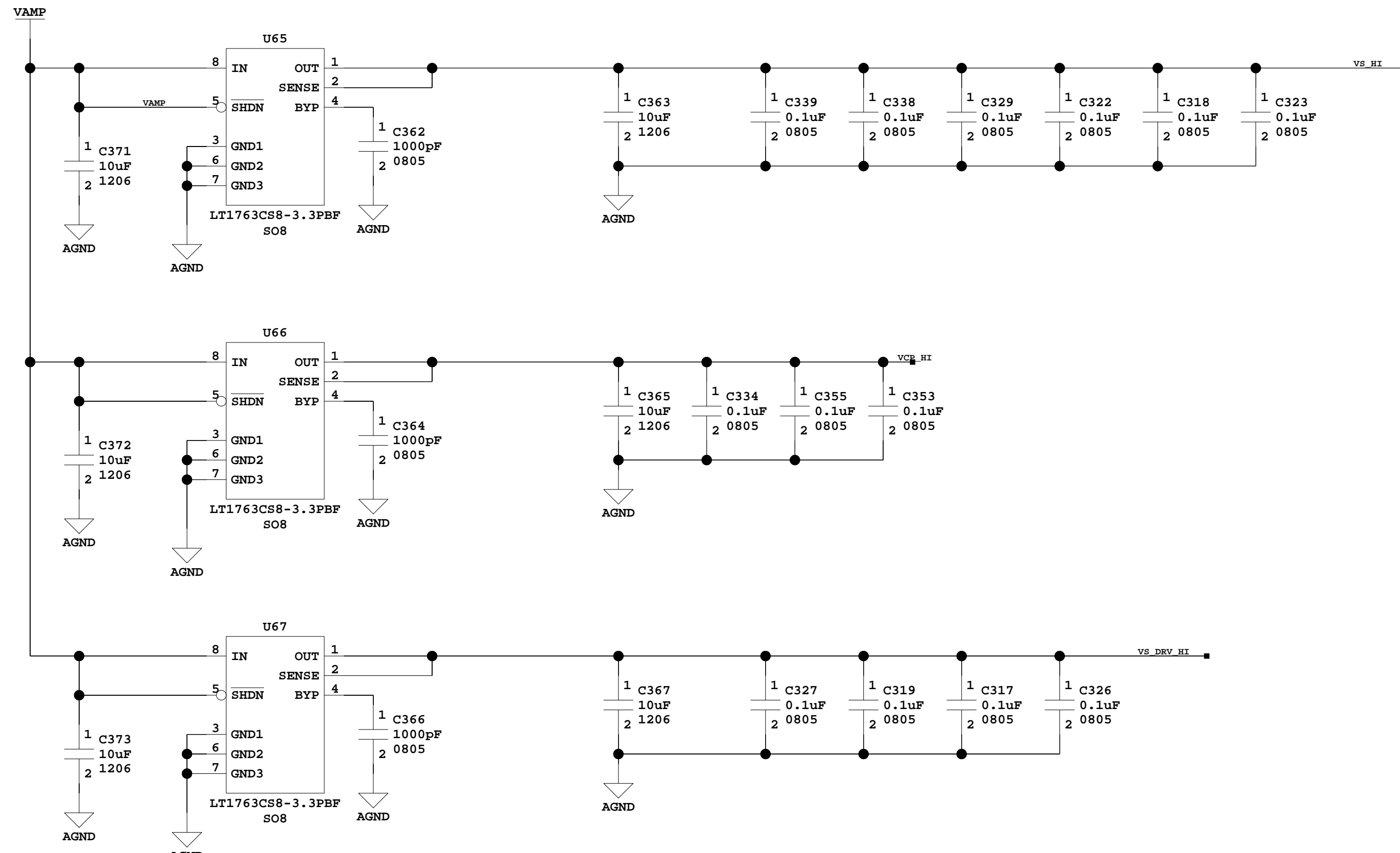
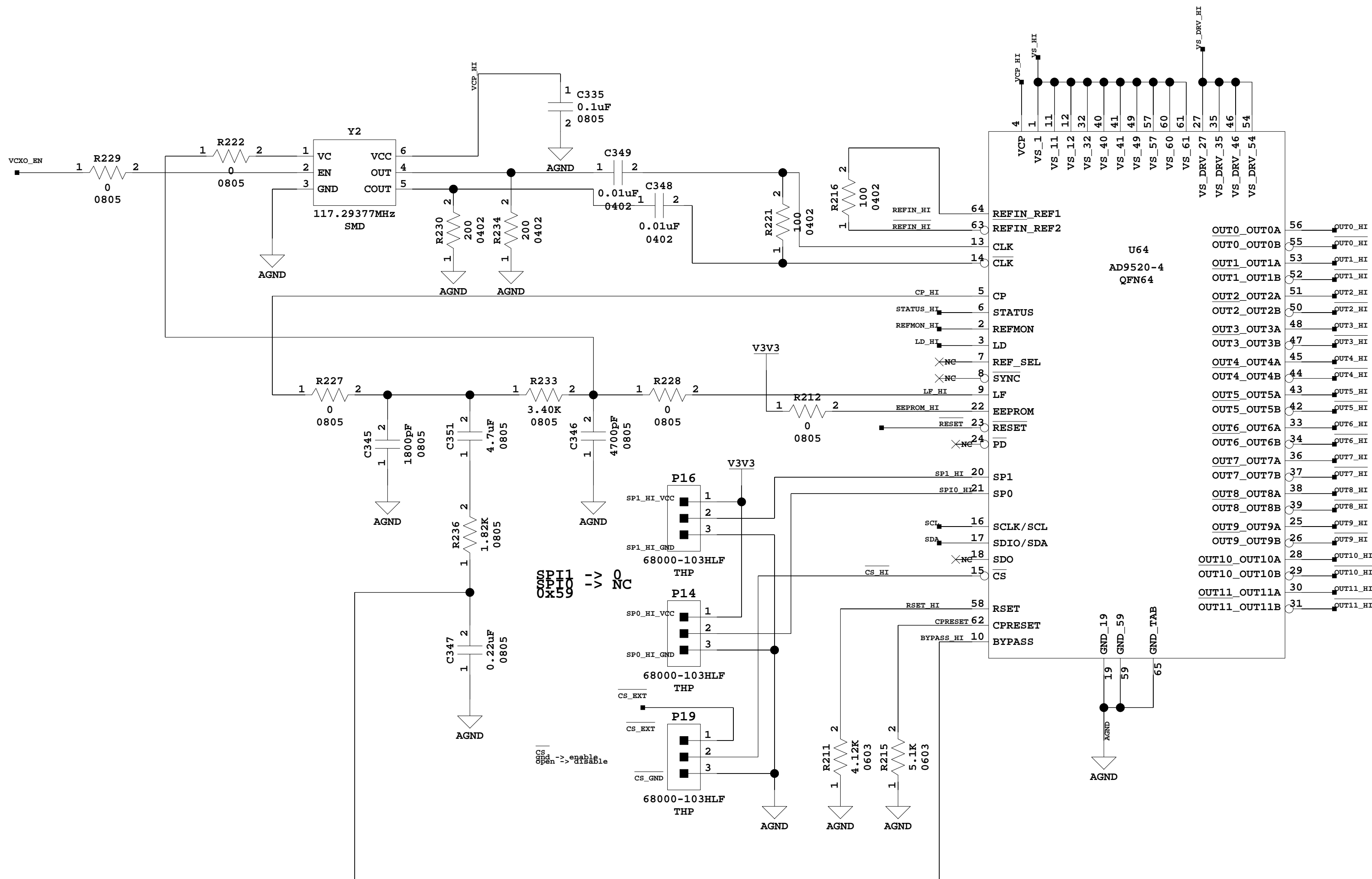
A

D

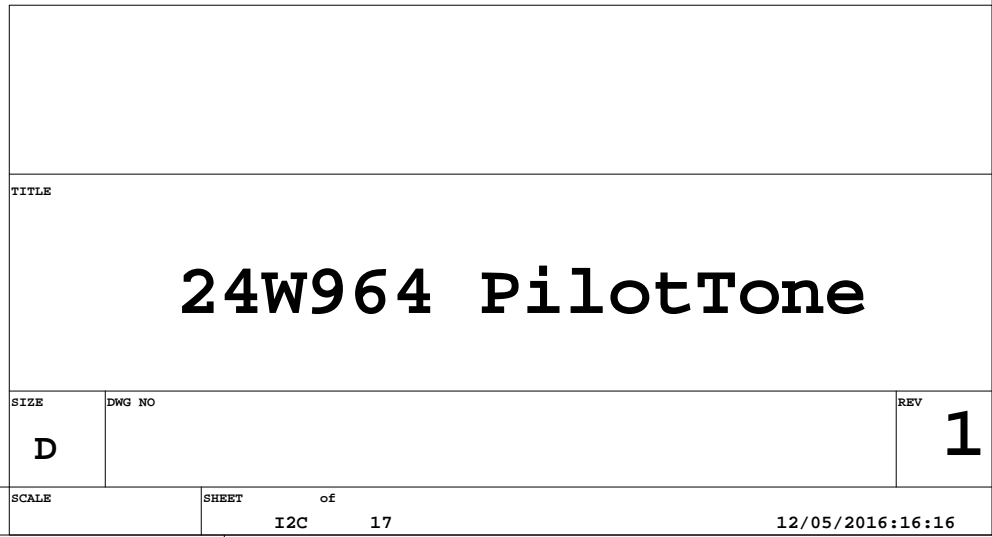
C

B

A



TITLE			
24W964 PilotTone			
SIZE	DWG NO	REV	
D		1	
DESIGNED BY	DATE	REV	12/05/2016:16:13
<YOUR NAME HERE>			
SCALE	REV	DATE	



D

C

B

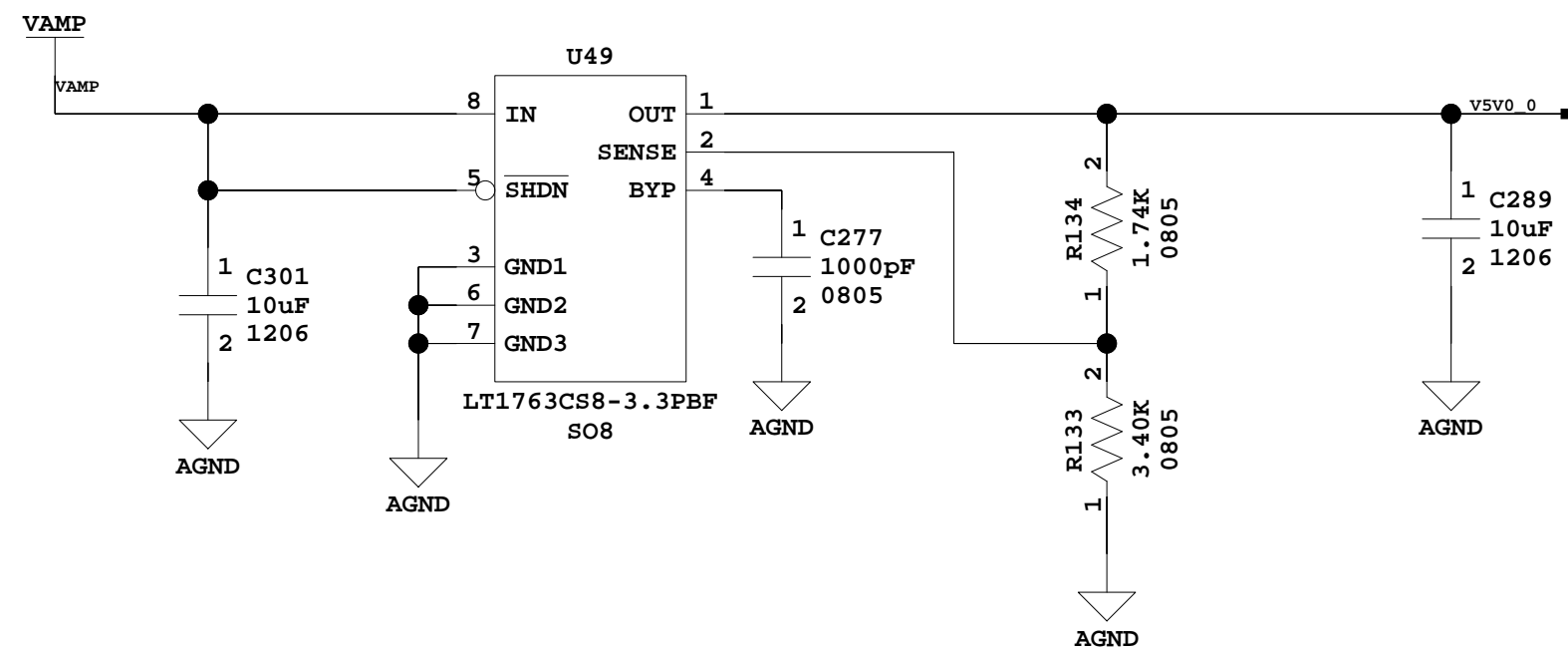
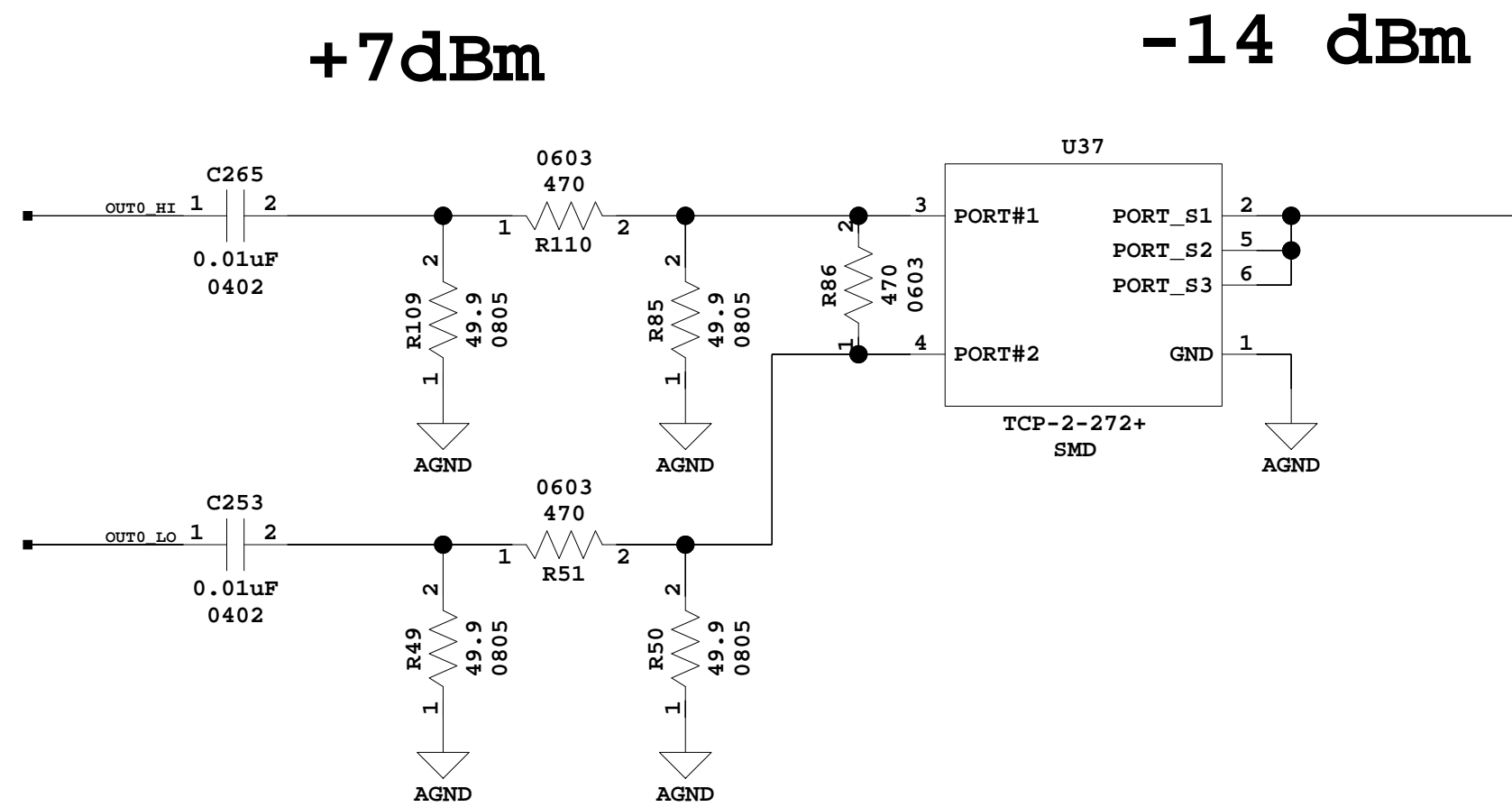
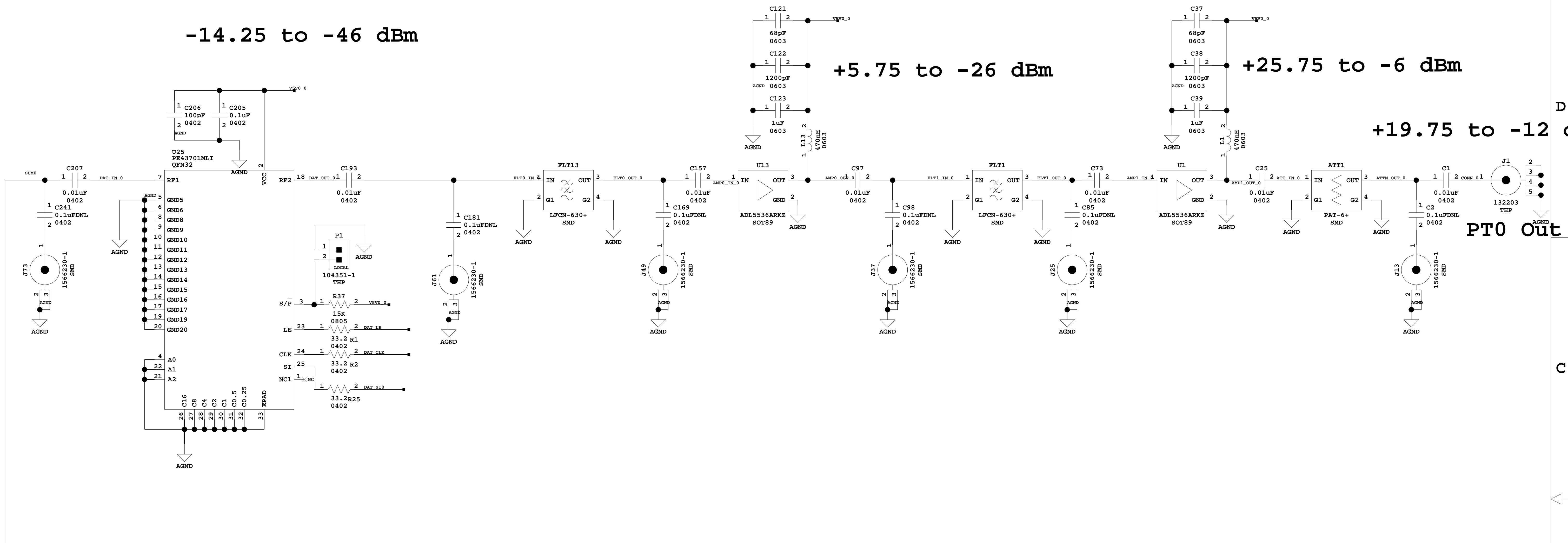
A

D

C

B

A



D

C

B

A

D

C

B

A

-14.25 to -46 dBm

+5.75 to -26 dBm

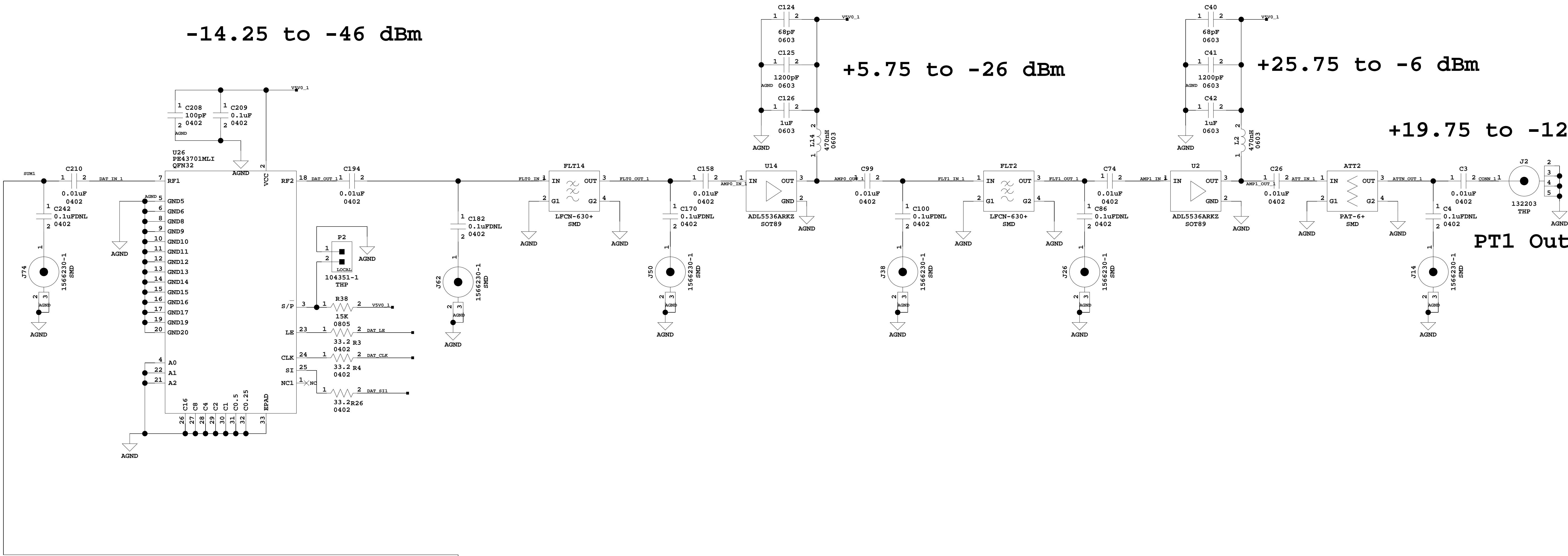
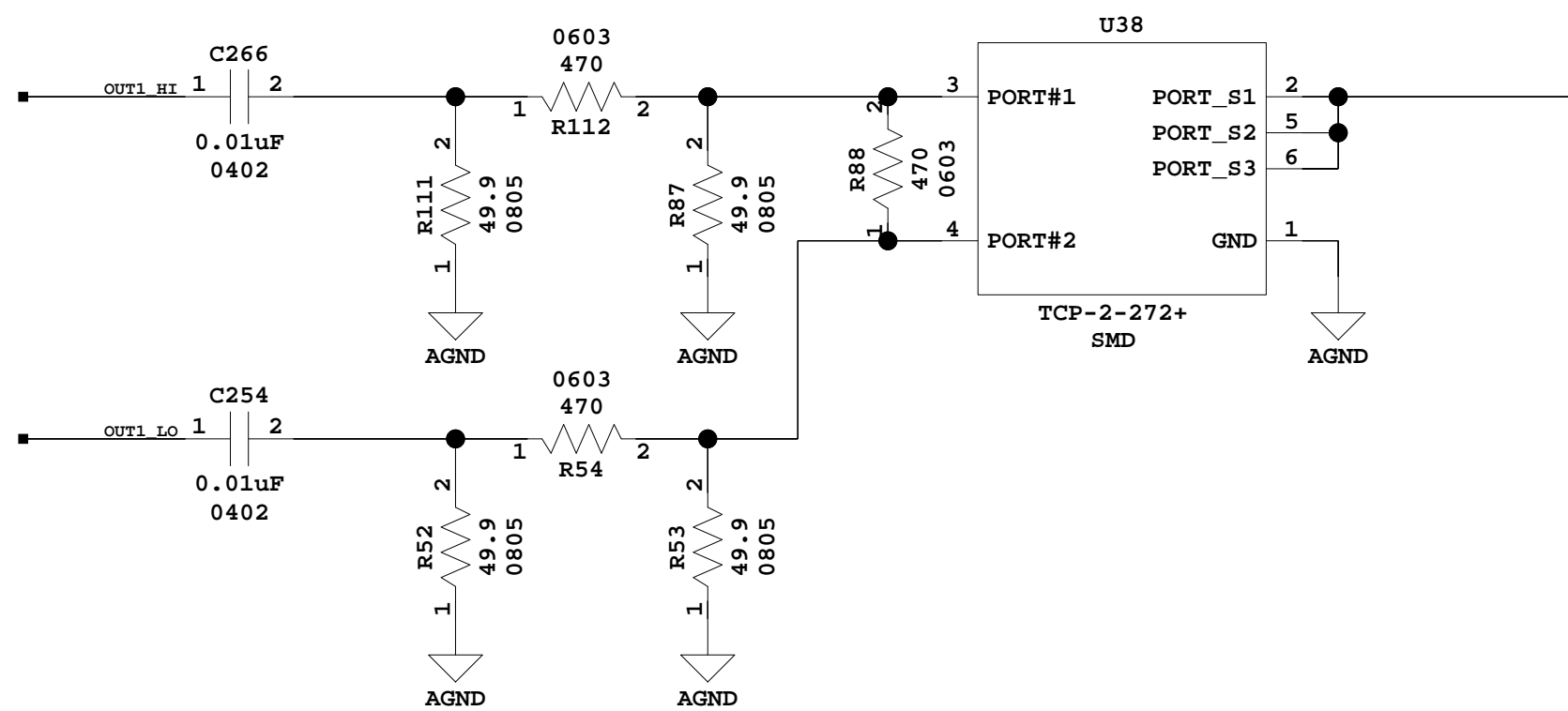
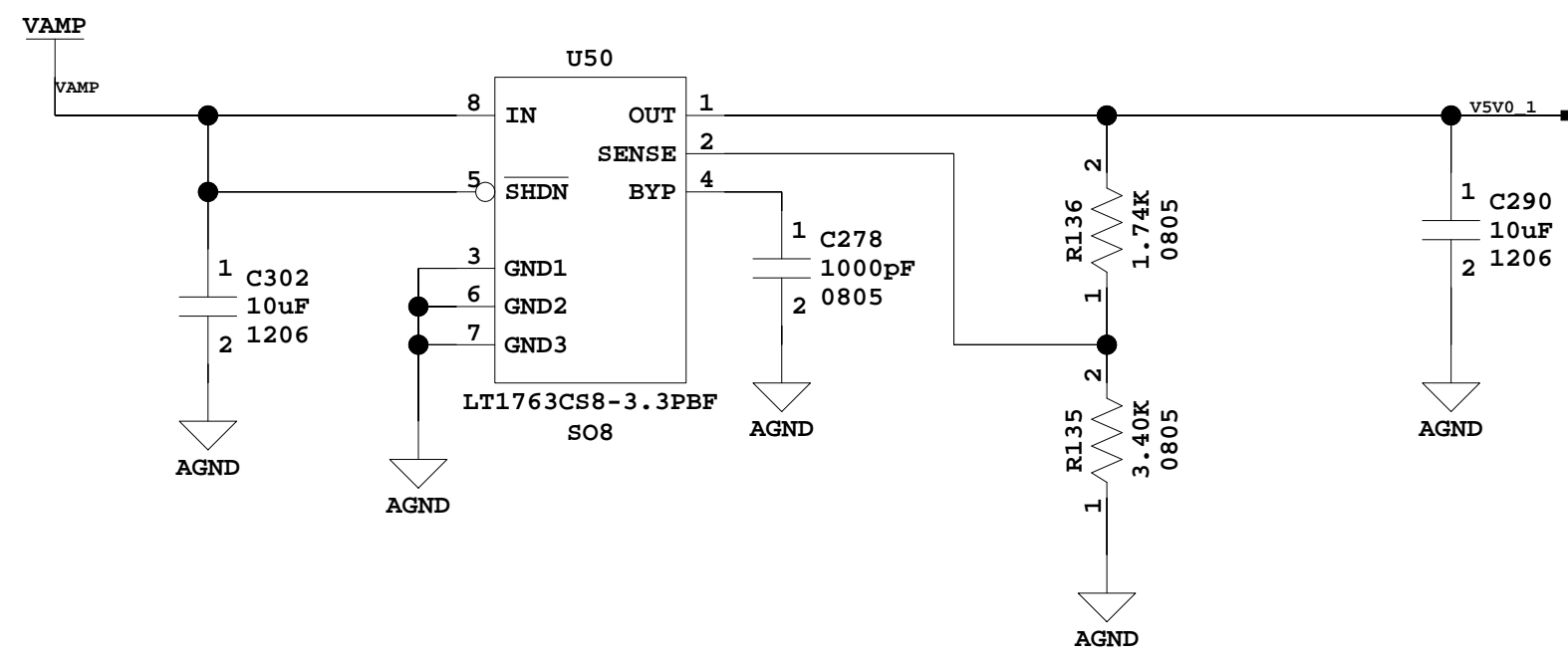
+25.75 to -6 dBm

+19.75 to -12 dBm

PT1 Out

+7dBm

-14 dBm



24W964 PilotTone

1

12/05/2016:16:19

D

C

B

A

D

C

B

A

-14.25 to -46 dBm

+5.75 to -26 dBm

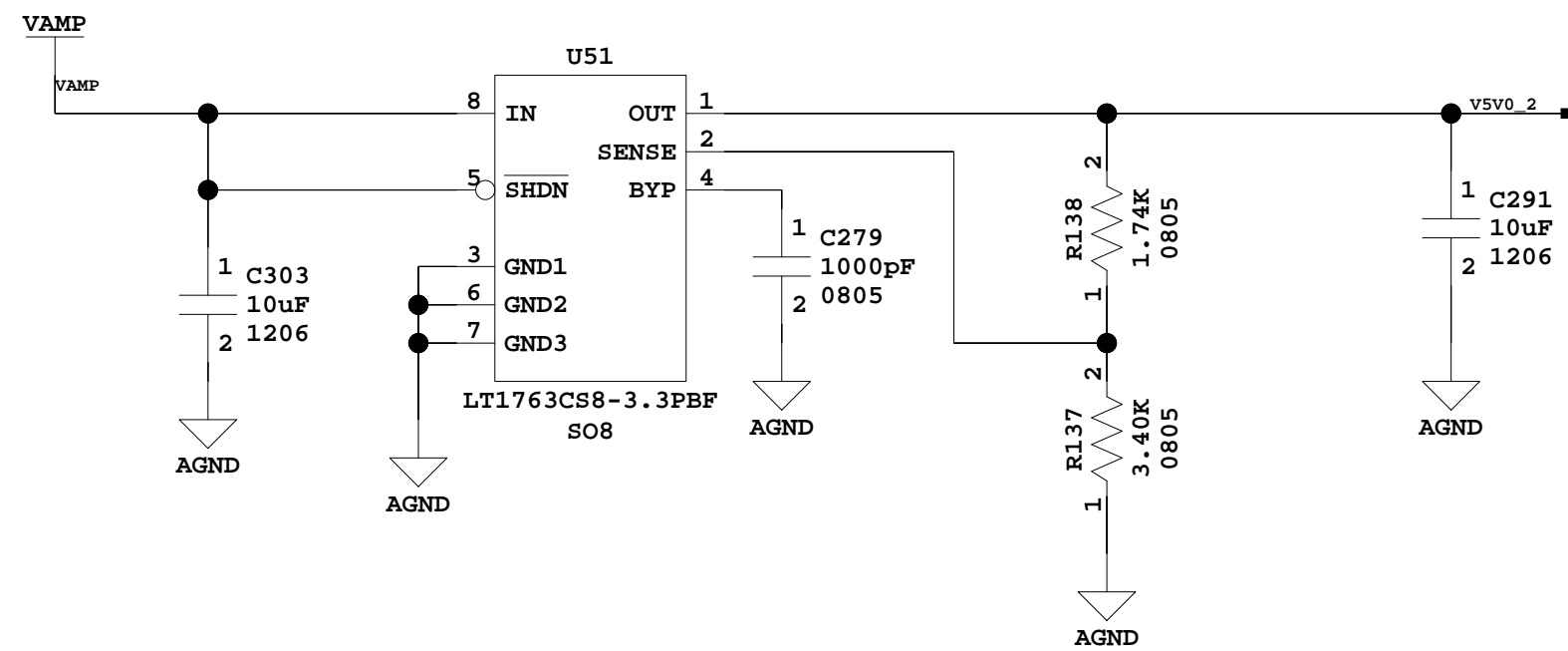
+25.75 to -6 dBm

+19.75 to -12 dBm

PT2 Out

+7dBm

-14 dBm



24W964 PilotTone

TITLE

SIZE

DWG NO

PCB LAY

12/05/2016:16:20

REV

1

DESIGNED BY
M J Chin

CHECKED BY
RF_Drive

12/05/2016:16:20

D

C

B

A

D

C

B

A

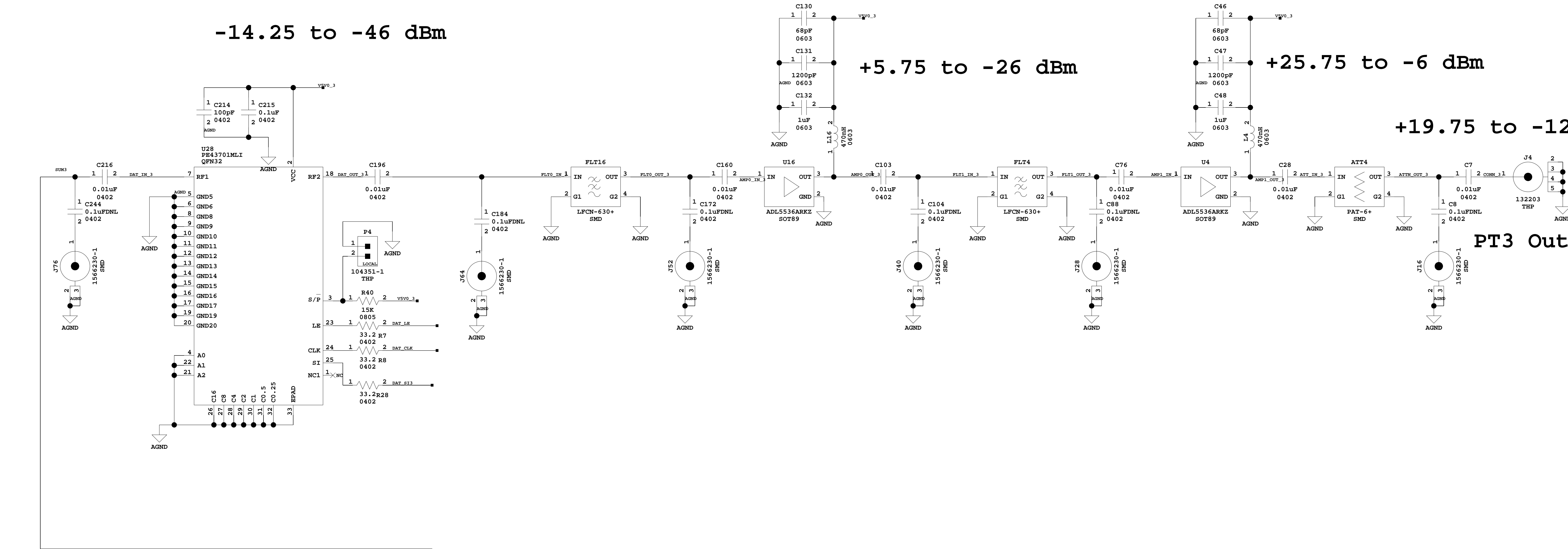
-14.25 to -46 dBm

+5.75 to -26 dBm

+25.75 to -6 dBm

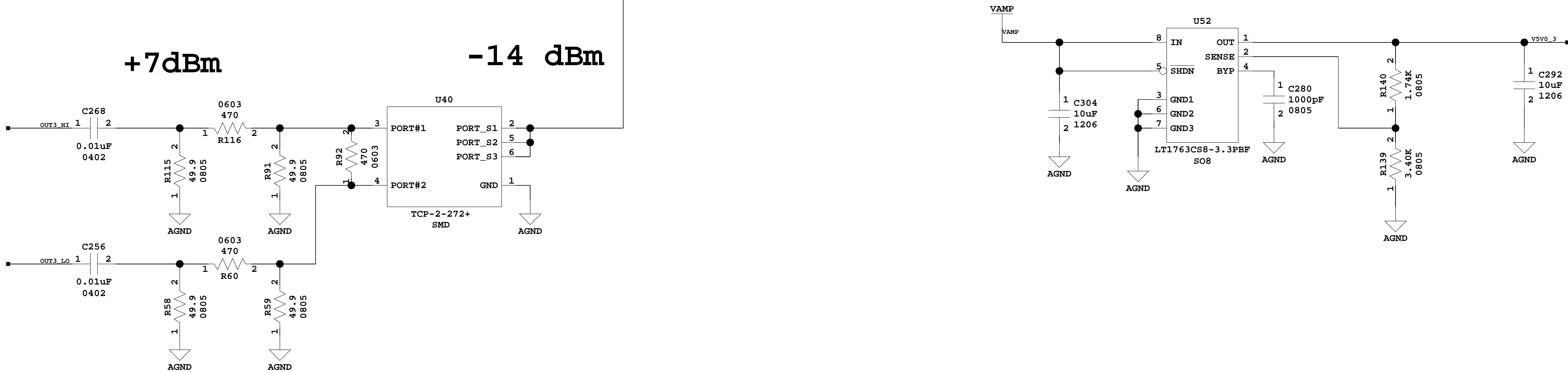
+19.75 to -12 dBm

PT3 Out



+7dBm

-14 dBm



24W964 PilotTone

TITLE

SIZE

DWG NO

SCALE

PROJECT RF_Drive18

REV

1

12/05/2016:16:21

DESIGNED BY M J Chin

D

C

B

A

D

C

B

A

-14.25 to -46 dBm

+5.75 to -26 dBm

+25.75 to -6 dBm

+19.75 to -12 dBm

PT4 Out

24W964 PilotTone

TITLE

SIZE

DWG NO

COLLAR

PROJECT

RF_DRIVE 30

REV

12/05/2016:16:22

1

DESIGNED BY

M J Chin

TITLE

SIZE

DWG NO

COLLAR

PROJECT

RF_DRIVE 30

REV

12/05/2016:16:22

1

DESIGNED BY

M J Chin

D

C

B

A

D

C

B

A

-14.25 to -46 dBm

+5.75 to -26 dBm

+25.75 to -6 dBm

+19.75 to -12 dBm

PT5 Out

-14 dBm

+7dBm

24W964 PilotTone

TITLE

SIZE

DWG NO

COLLAR

PROJECT

RF_DRIVE_2P

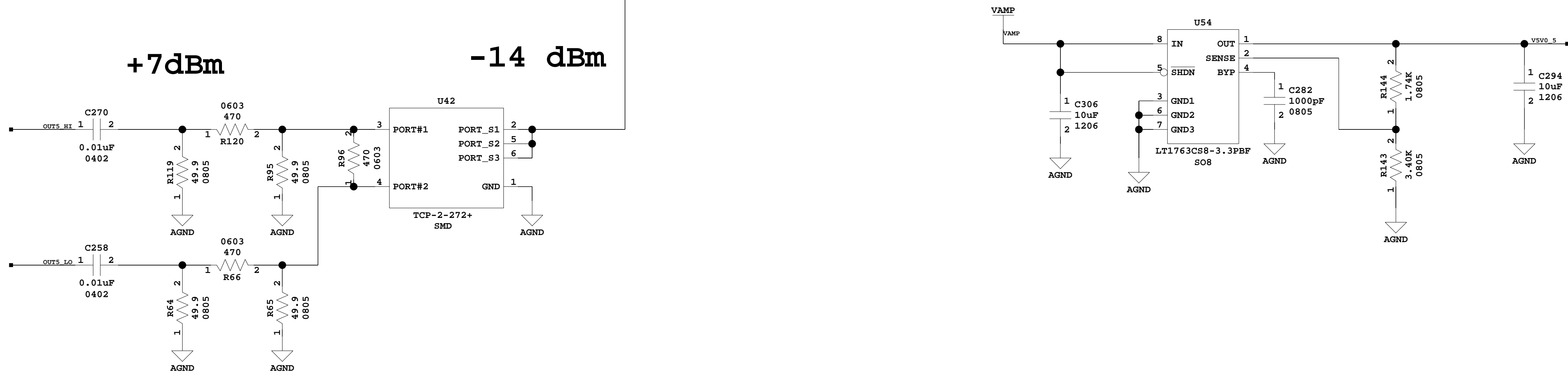
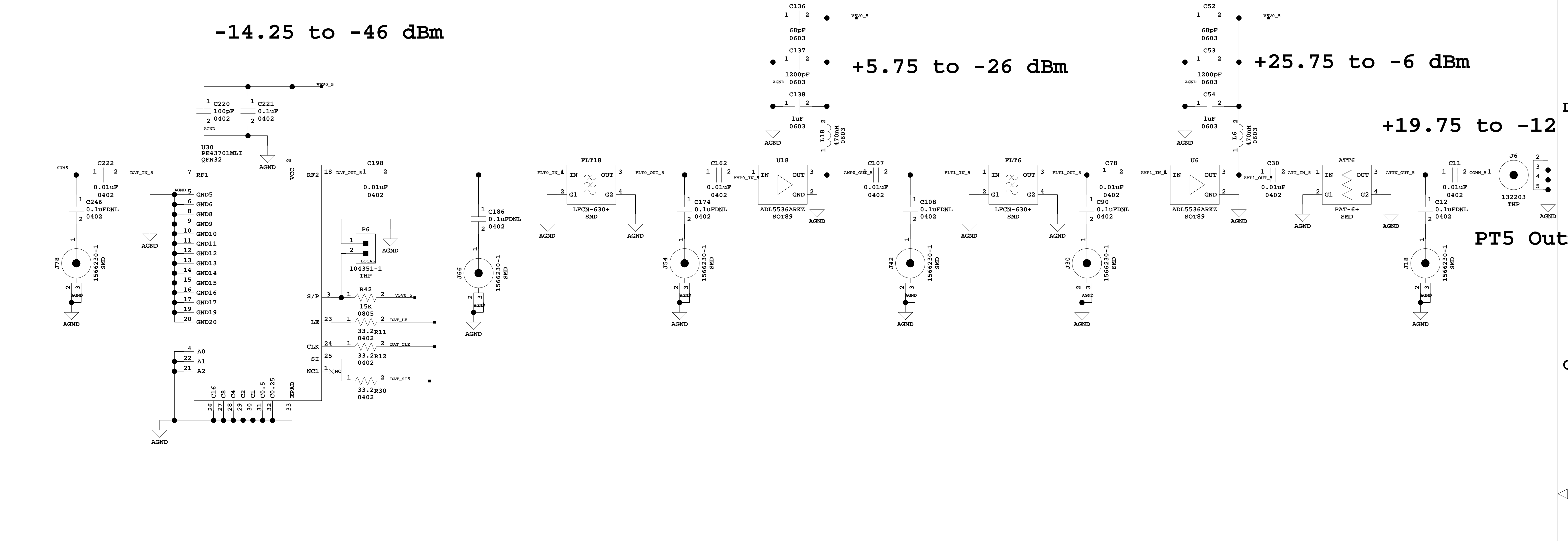
12/05/2016:16:23

REV

1

DESIGNED BY

M J Chin



D

C

B

A

D

C

B

A

-14.25 to -46 dBm

+5.75 to -26 dBm

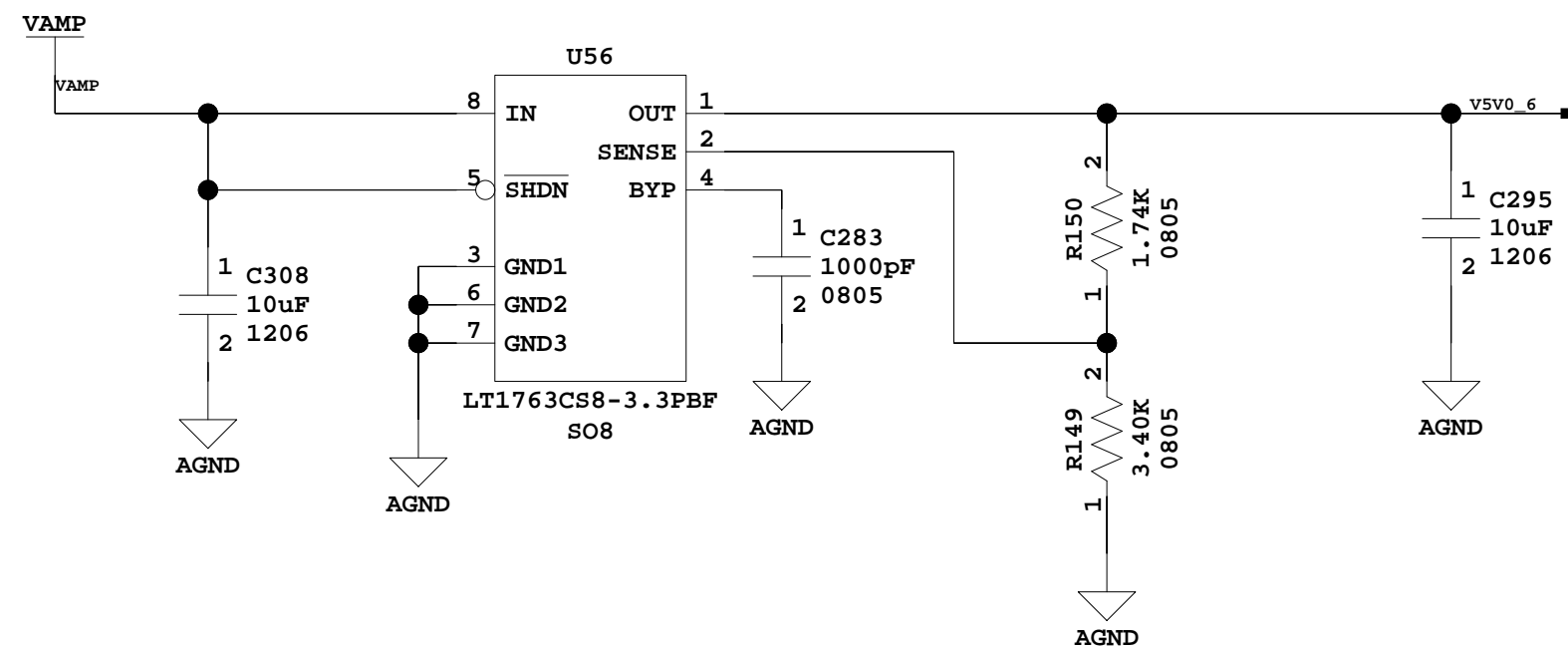
+25.75 to -6 dBm

+19.75 to -12 dBm

PT6 Out

+7dBm

-14 dBm



24W964 PilotTone

REV	1
D	

D

C

B

A

D

C

B

A

-14.25 to -46 dBm

+5.75 to -26 dBm

+25.75 to -6 dBm

+19.75 to -12 dBm

PT7 Out

24W964 PilotTone

TITLE

SIZE

DWG NO

COLLAR

SHEET

46

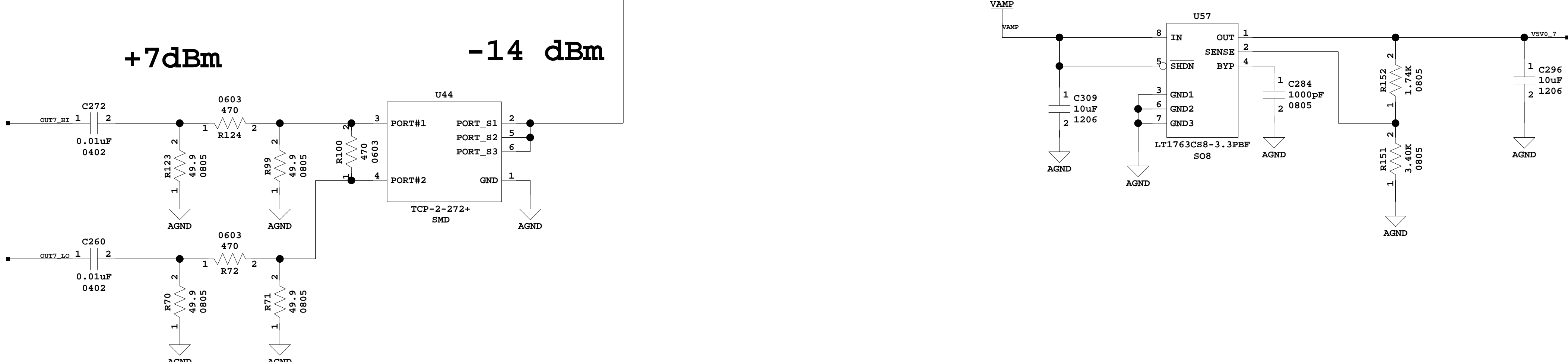
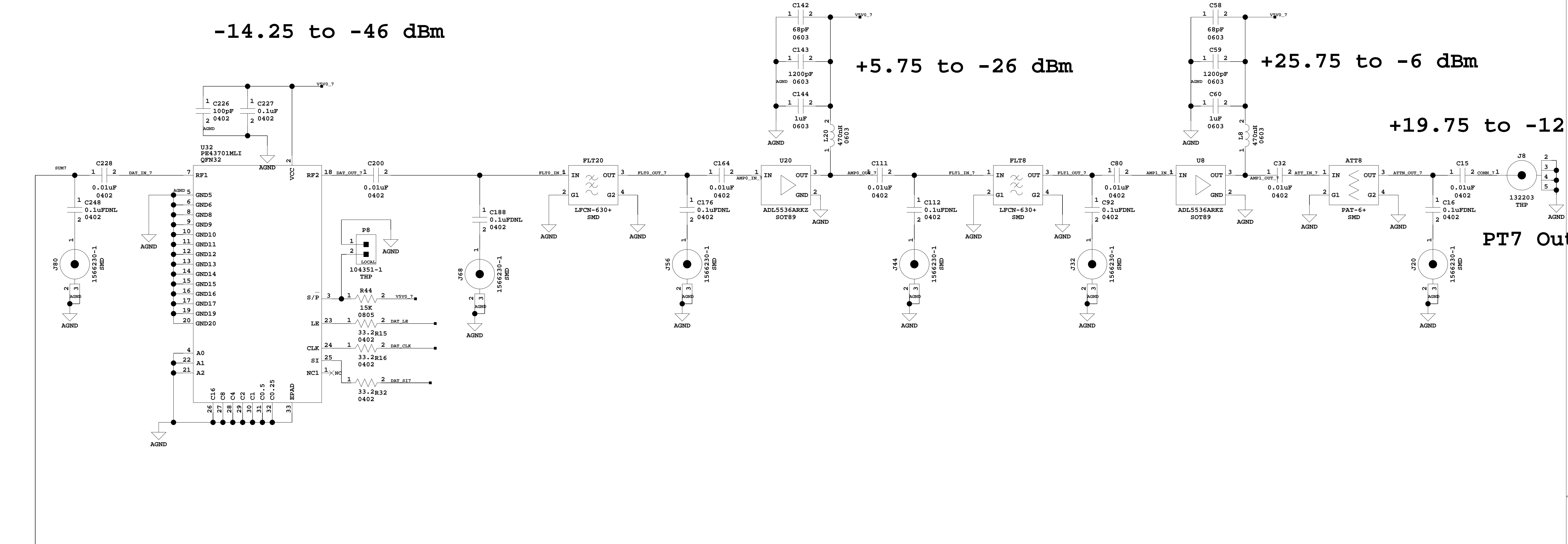
RF_DRIVE.377

REV

1

12/05/2016:16:37

DESIGNED BY
M J Chin



D

C

B

A

D

C

B

A

-14.25 to -46 dBm

+5.75 to -26 dBm

+25.75 to -6 dBm

+19.75 to -12 dBm

PT8 Out

-14 dBm

+7dBm

24W964 PilotTone

TITLE

REV

D

1

DESIGNED BY

M J Chin

DATE

12/05/2016

TIME

16:38

PROJECT

RF_DRIVE_2P

12/05/2016:16:38

D

C

B

A

D

C

B

A

-14.25 to -46 dBm

+5.75 to -26 dBm

+25.75 to -6 dBm

+19.75 to -12 dBm

PT9 Out

24W964 PilotTone

1

D

C

B

A

D

C

B

A

-14.25 to -46 dBm

+5.75 to -26 dBm

+25.75 to -6 dBm

+19.75 to -12 dBm

PT10 Out

24W964 PilotTone

1

D

C

B

A

D

C

B

A

-14.25 to -46 dBm

+5.75 to -26 dBm

+25.75 to -6 dBm

+19.75 to -12 dBm

PT11 Out

-14 dBm

+7dBm

24W964 PilotTone

TITLE

SIZE

DWG NO

COLLAR

RF_DRIVE.XL

12/05/2016:16:40

REV

1

DESIGNED BY
M J Chin

PROJECT

12/05/2016:16:40

12/05/2016:16:40

D

C

B

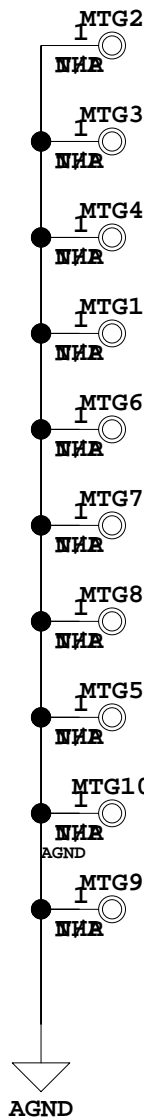
A

D

C

B

A



TITLE		
24W964 PilotTone		
SIZE	DWG NO	REV
D		1
DRAWN BY	CHKD BY	DATE
Mike Chin	Mechanics	12/05/2016:16:41