

8

7

6

5

4

3

2

1

THIS DRAWING IS THE PROPERTY OF ANALOG DEVICES INC. IT IS NOT TO BE REPRODUCED OR COPIED, IN WHOLE OR IN PART, OR USED IN FURNISHING INFORMATION TO OTHERS, OR FOR ANY OTHER PURPOSE DETRIMENTAL TO THE INTERESTS OF ANALOG DEVICES. THE EQUIPMENT SHOWN HEREON MAY BE PROTECTED BY PATENTS OWNED OR CONTROLLED BY ANALOG DEVICES.

RELAY CONTROL CHART

CONTROL	CODE	DEVICE	FUNCTION	CONNECTOR

JUMPER TABLE		
JP#	ON	OFF
1		
2		
3		
4		
5		

* SEE ASSEMBLY INSTRUCTIONS

REVISIONS

REV	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	27JUN19	D.HARRINGTON
B	AS PER ECR-090225	17SEP19	D.HARRINGTON

TEMPLATE ENGINEER
-

HARDWARE SERVICES
M.JOSE

HARDWARE SYSTEMS
-

TEST ENGINEER
-

COMPONENT ENGINEER
A.CAUILAN-AGENA

TEST PROCESS
-

HARDWARE RELEASE
K.JABATAN

DESIGNER
G.GARCIA

PTD ENGINEER
D.HARRINGTON

CHECKER
-

DATE

27JUN19

27JUN19

27JUN19

27JUN19

SCHEMATIC

HW TYPE : Customer Evaluation Z
Product(s): ADZS-AD2428MINI
: AD2428
PACKAGE : N/A-lead N/A N/A-family
: Pitch-pitch StyleVendor Style
<User Define>
<User Define>
<User Define>

MASTER PROJECT TEMPLATE
TBD

TESTER TEMPLATE
no_template

DRAWING NO.
02_057361

REV.
B

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES

TOLERANCES

DECIMALS
X.XX +0.010
X.XXX +0.005

FRACTIONS
+1/32

ANGLES
+2

SIZE
D

SCALE
1:1

CODE ID NO.
CodeID

SHEET 1 OF 5

8

7

6

5

4

3

2

1

A

B

C

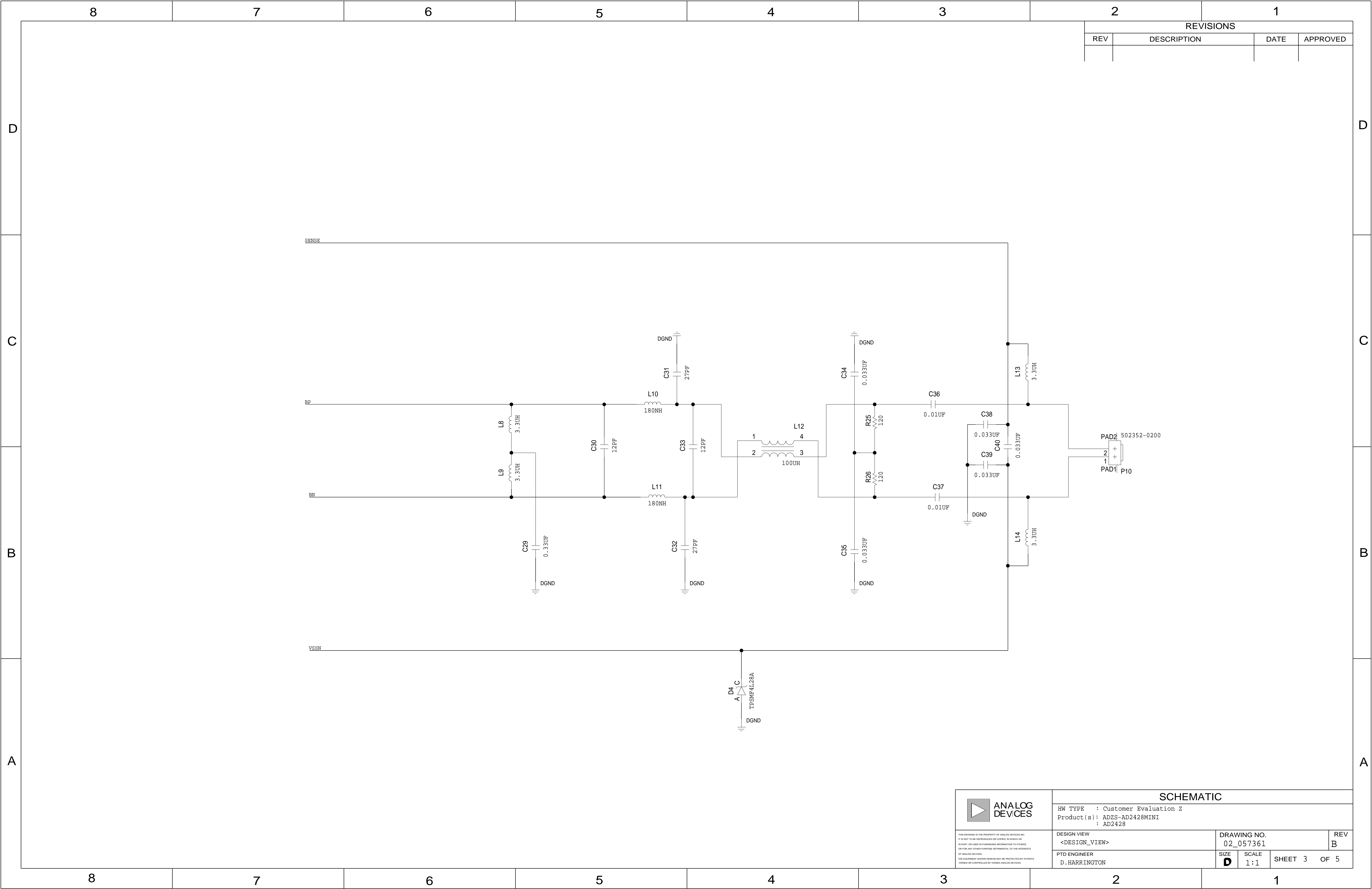
D

A

B

C

D



ANALOG DEVICES

SCHEMATIC

HW TYPE : Customer Evaluation Z
Product(s): ADZS-AD2428MINI
: AD2428

DESIGN VIEW
<DESIGN_VIEW>

DRAWING NO.
02_057361

REV
B

PTD ENGINEER
D. HARRINGTON

SIZE
D

SCALE
1:1

SHEET 3 OF 5

