

12345678

1. INTERPRET PER ASME Y14.100M.

2. PART NUMBERS SHOWN ARE FOR REFERENCE ONLY.

3. INFORMATION IN PARENTHESIS IS FOR REFERENCE ONLY.

4. UNLESS OTHERWISE SPECIFIED,

A. RESISTOR VALUES ARE IN OHMS.

B. CAPACITOR VALUES ARE IN MICROFARADS.

C. INDUCTOR VALUES ARE IN MICROHENRIES.

5. FOR SEPARATE PARTS LIST, SEE NIR-Spec-LED-Board-BOM_(02).xlsx

DWG NO

NIR-Spec-LED-Board

SH

1

8

REV

DESCRIPTION

DATE

APPROVED

01

-

03/09/2022

-

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-

-

-

-

-

-

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MATERIAL:

DO NOT SCALE DRAWING
UNLESS OTHERWISE SPECIFIED,
DIMENSIONS ARE IN
TOLERANCES:
.X +/- 0.1
.XX +/- 0.01
.XXX +/- 0.001

THIRD ANGLE PROJECTION

DFTG

ENG

MECH

MFG

K. KIDD

K. KIDD

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06/15/2022

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ALL SHEETS ARE THE
SAME REVISION STATUS

SIZE

DRAWING NUMBER

REV

D

NIR-Spec-LED-Board

02

SCALE

N/A

SHEET 1 OF 2

SCHEMATIC, CCA,
NIR Spec
SWIR LED Board

12345678

A

B

C

D

A

B

C

D

A

B

C

D

1

2

3

4

5

6

DWG NO

NIR-Spec-LED-Board

SH

2

8

REV

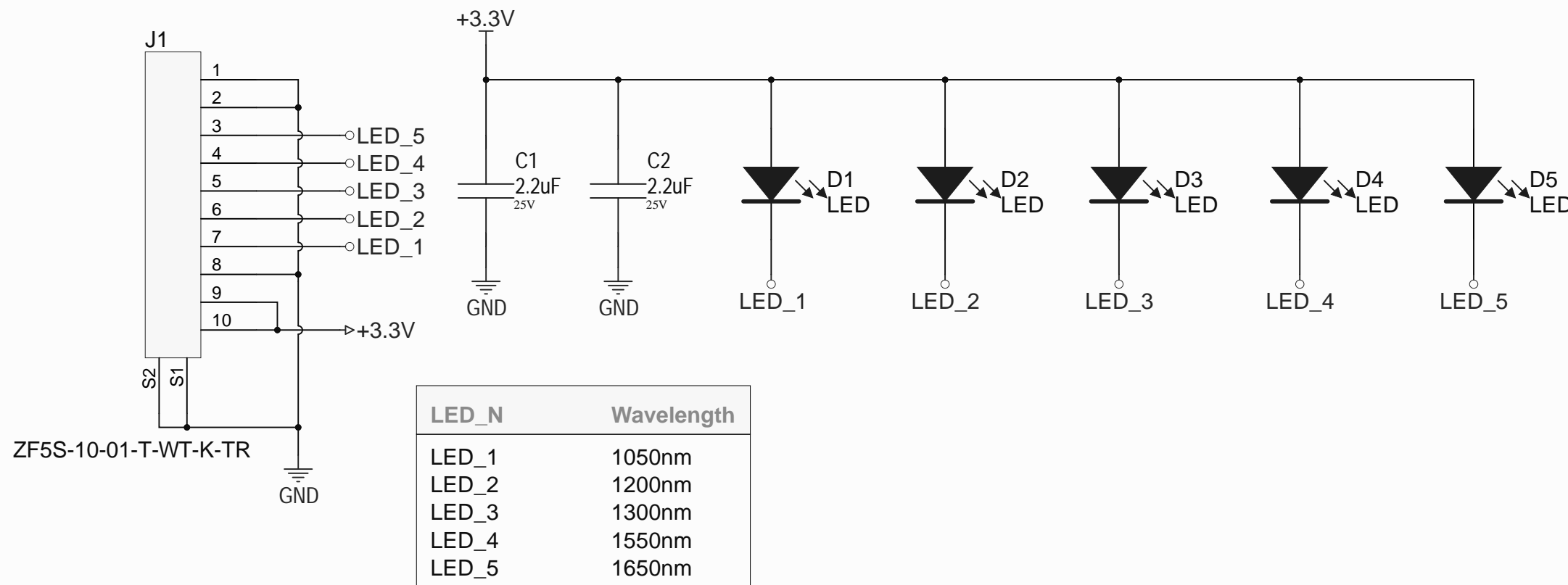
REVISION HISTORY

DESCRIPTION

DATE

APPROVED

SEE SHEET 1



SIZE

DRAWING NUMBER

D

NIR-Spec-LED-Board

REV

02

SCALE

1:1

SHEET 2 OF 2