

1379.002 (mil)

N33 TX 2012-02-01

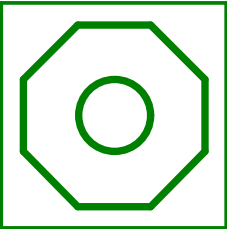
VER-0.2

D2

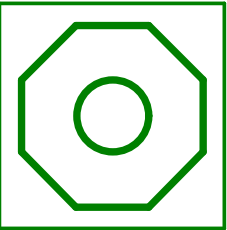


R6

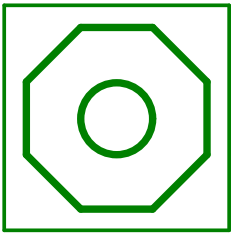
SW2  
Tab



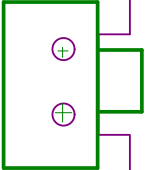
SW1 Laser



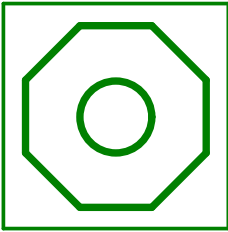
SW3  
UP



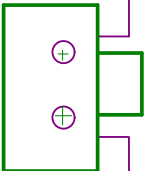
SW6  
PLAY



SW5  
DOWN



SW7



BLACK

C16

C12

+



BT1-



R13

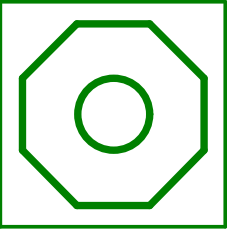
R8



R14

BT+

SW4  
Enter



SW8



L2

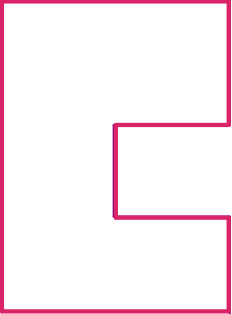


+

1737 (mil)

N33 TX  
VER-0.2

2012-02-01



RGND

PL

RF

L6

L4

L3

C9

C10

C11

C15

R10

VDD

TP8

Test EN

CKO

SDIO

SCS

Y1

D3

R2

R1

C1

C14

C5

C13

C4

C6

C8

C17

R12

C12

C7

C3

Q1

Q2

Q3

R9

R11

L1

R3

R7

R15

C2

R4

D1

U3

L5

D4

+

U1

SN8P2722\_SOP20

Laser TP

Laser Light

RGND

PL

RF

L6

L4

L3

C9

C10

C11

C15

R10

VDD

TP8

Test EN

CKO

SDIO

SCS

Y1

D3

R2

R1

C1

C14

C5

C13

C4

C6

C8

C17

R12

C12

C7

C3

Q1

Q2

Q3

R9

R11

L1

R3

R7

R15

C2

R4

D1

U3

L5

D4

+

U1

SN8P2722\_SOP20

Laser TP

Laser Light

RGND

PL

RF

L6

L4

L3

C9

C10

C11

C15

R10

VDD

TP8

Test EN

CKO

SDIO

SCS

Y1

D3

R2

R1

C1

C14

C5

C13

C4

C6

C8

C17

R12

C12

C7

C3

Q1

Q2

Q3

R9

R11

L1

R3

R7

R15

C2

R4

D1

U3

L5

D4

+

U1

SN8P2722\_SOP20

Laser TP

Laser Light

RGND

PL

RF

L6

L4

L3

C9

C10

C11

C15

R10

VDD

TP8

Test EN

CKO

SDIO

SCS

Y1

D3

R2

R1

C1

C14

C5

C13

C4

C6

C8

C17

R12

C12

C7

C3

Q1

Q2

Q3

R9

R11

L1

R3

R7

R15

C2

R4

D1

U3

L5

D4

+

U1

SN8P2722\_SOP20

Laser TP

Laser Light

RGND

PL

RF

L6

L4

L3

C9

C10

C11

C15

R10

VDD

TP8

Test EN

CKO

SDIO

SCS

Y1

D3

R2

R1

C1

C14

C5

C13

C4

C6

C8

C17

R12

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C7

C3

Q1

Q2

Q3

R9

R11

L1

R3

R7

R15

C2

R4

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D4

+

U1

SN8P2722\_SOP20

Laser TP

Laser Light

RGND

PL

RF

L6

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VDD

TP8

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CKO

SDIO

SCS

Y1

D3

R2

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C12

C7

C3

Q1

Q2

Q3

R9

R11

L1

R3

R7

R15

C2

R4

D1

U3

L5

D4

+

U1

SN8P2722\_SOP20

Laser TP

Laser Light

RGND

PL

RF

L6

L4

L3

C9

C10

C11

C15

R10

VDD

TP8

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CKO

SDIO

SCS

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