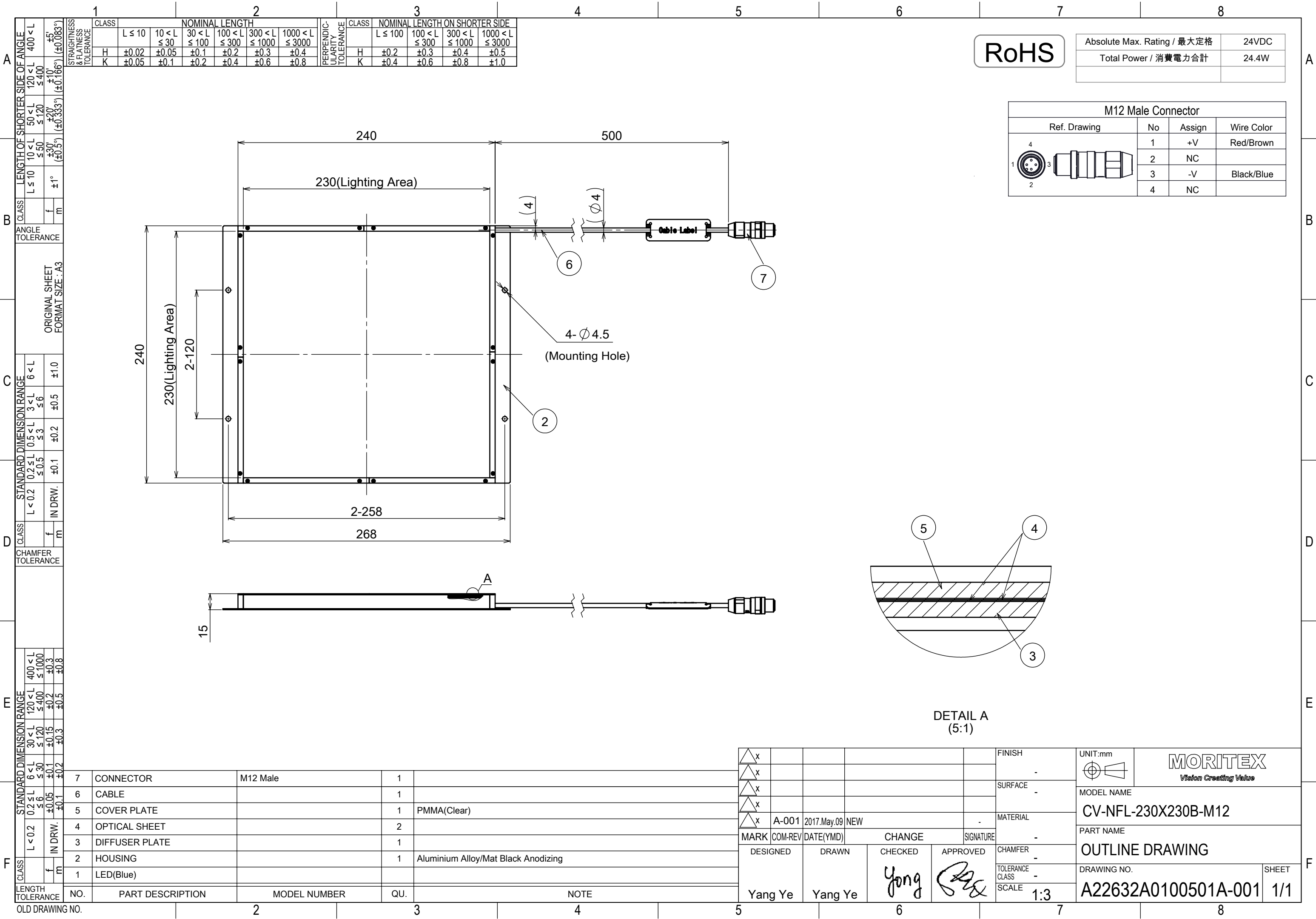




CLASS

STANDARD DIMENSION RANGE

L < 0.2

0.2 ≤ L ≤ 0.5

0.5 < L ≤ 3

3 < L ≤ 6

6 < L

L < 0.2

0.2 ≤ L ≤ 0.5

0.5 < L ≤ 3

3 < L ≤ 6

6 < L

IN DRW.

f

m

±0.1

±0.2

±0.5

±0.8

CLASS

CHAMFER TOLERANCE

f

m

±0.1

±0.2

±0.5

±0.8

NO.

PART DESCRIPTION

MODEL NUMBER

QU.

NOTE

2

3

4

5

6

7

8

A

B

C

D

E

F

RoHS

Absolute Max. Rating / 最大定格

24VDC

Total Power / 消費電力合計

24.4W

M12 Male Connector

Ref. Drawing

No

Assign

Wire Color

1

2

3

4

1

2

3

4

+V

NC

-V

NC

Red/Brown

Black/Blue

240

500

230(Lighting Area)

240

230(Lighting Area)

2-120

2-258

268

4- Ø 4.5

(Mounting Hole)

6

7

2

15

A

DETAIL A

(5:1)

7

CONNECTOR

M12 Male

1

6

CABLE

1

5

COVER PLATE

1

PMMA(Clear)

4

OPTICAL SHEET

2

3

DIFFUSER PLATE

1

2

HOUSING

1

Aluminium Alloy/Mat Black Anodizing

1

LED(Blue)

MARK

COM-REV

DATE(YMD)

CHANGE

SIGNATURE

DESIGNED

DRAWN

CHECKED

APPROVED

FINISH

SURFACE

MATERIAL

CHAMFER

TOLERANCE CLASS

SCALE

UNIT:mm

MORITEX

Vision Creating Value

MODEL NAME

PART NAME

DRAWING NO.

SHEET

A-001

2017.May.09

NEW

-

-

-

-

-

-

1:3

mm

MORITEX

Vision Creating Value

CV-NFL-230X230B-M12

OUTLINE DRAWING

A22632A0100501A-001

1/1