309.7(SCANNING WIDTH)

END

1st

33.1±0.52

376.1±0.5

Signal Processing Board

L1

D1(Master)

D2

V1(DC5V IN)

L1 LED SIG OUT

V1 DC5V IN

D1(Master)

D2

(345)

(222)

**KD6R309MX-NL　Outline drawing**

## 1st

23.2±0.4  FOCAL-POSITION
18
14±0.42
4.9±0.2
18.2±0.1
11.6±0.3
14.5±1
51.4±0.2(DØF)
(36.9)
31.1±0.4
40°
4-M3X8
4
16.5±0.1
94.8±1.6
3 H9(+0.025/0) 3.9±0.2

**Tooling Hole**
Ø3 H9(+0.025/0)Depth6

Depth6

(R)

28±0.7
56±1
62±2

1st-side

## END

FOCAL-POSITION  23.2±0.4
18
14±0.42
4.9±0.2
18.2±0.1
11.6±0.3
14.5±1
31.1±0.4
40°
4-M3X8
4
16.5±0.1
51.4±0.2(DØF)
(36.9)
94.8±1.6
3.9±0.2 3 H9(+0.025/0)
R

**Tooling Hole**
Ø3 H9(+0.025/0)Depth6

Depth6

28±0.7
56±1
62±2

End-side

**Side view (common mechanism)**