

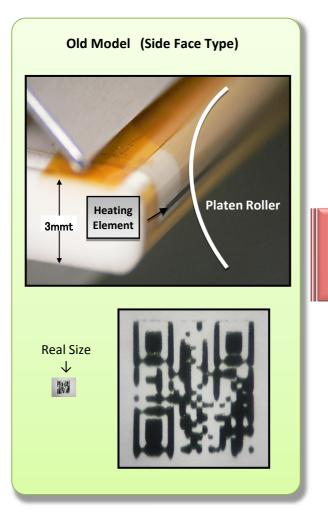
## **Thermal Print Head - Corner Type**

MO-CS2-12-2A2



The new screen print technology of Mitani allows heating element to be placed on "the rounded corner of the alumina substate". This, among others, improves the thermal responsiveness and enables higher printing speed and quality.







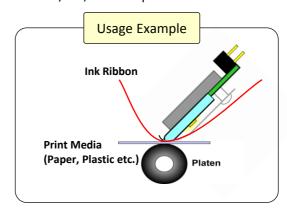
- Cell size of QR code: 2dot/cell
- Printing conditions: speed 200mm/sec, thermal print

## **Features**

- high-accuracy
- high-speed
- ink ribbon printing
- straight path

## **Main Specs**

- 300dpi
- heating element on the rounded corner at 26~45° angle



X Other setting specifications are possible. Please contact us for more details.
X Patent pending



for further information please contact:

