Ultimate jig, model identification
Five bit system!!

How can you identify a jig, and a die?
B&PLUS 5bit system can

easily! certainly! at low-cost!
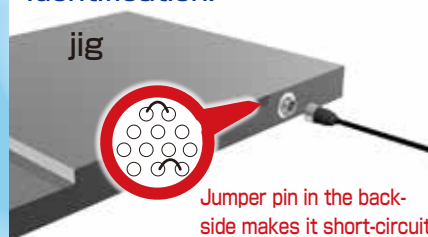
identify Maximum 5 bit=**32**!

5

Case 1
The machine flag which arranged proximity

jig

Need a space

- Need a space
- When it gets out of position and detects, it turns out to become a different data.

Case 2
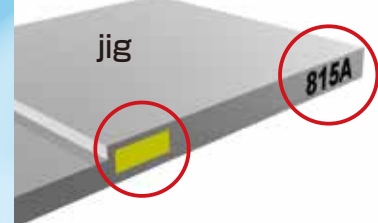The short circuit connector Identification.

jig

Jumper pin in the back-side makes it short-circuit

- Need a person to pull a connector only for identification.
- Damage, abrasion of a connector
- Forgets to pull a connector

Case 3
Visual observation, owing to a worker,of the marking and color identification.
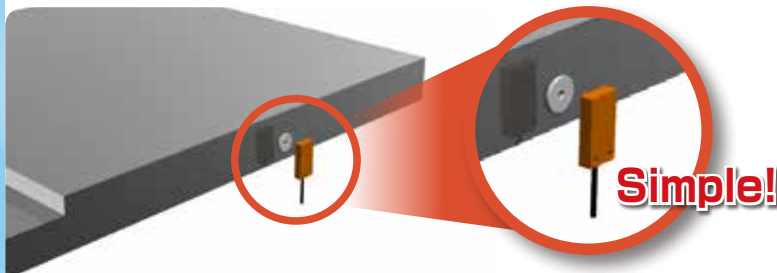
jig

815A

- In the case of marking identification, it is left to a worker; a burden on worker.
- In the case of color discrimination, lack of color and the deterioration of the color cannot be distinguished.

Easily Introduced! Simple improvement!

When use 5bit by B&PLUS.....

One reader can solve the problems!

Simple!

Possible to attach on to metal!

10mm
Thin!

Easily seen
3 LEDs

50mm
Compact!

25mm

<Actual size>

○ Stick the ID tag on to the model that wants to be identified. Easy to input data!
○ Waterproofness of IP67.
○ Just by bring a leader close to an ID tag!
○ 5bit parallel output. Just putting the lines into the same inputting unit!