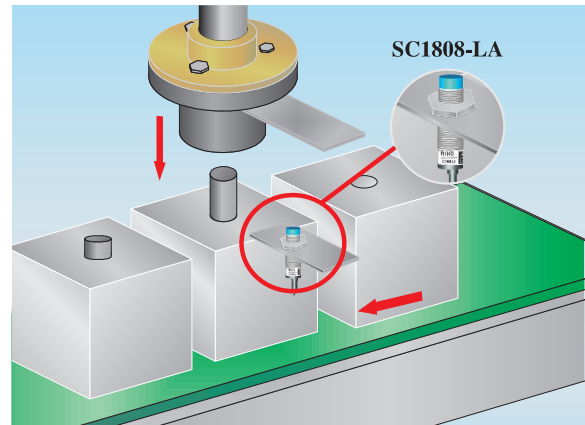


I0001 Page 203



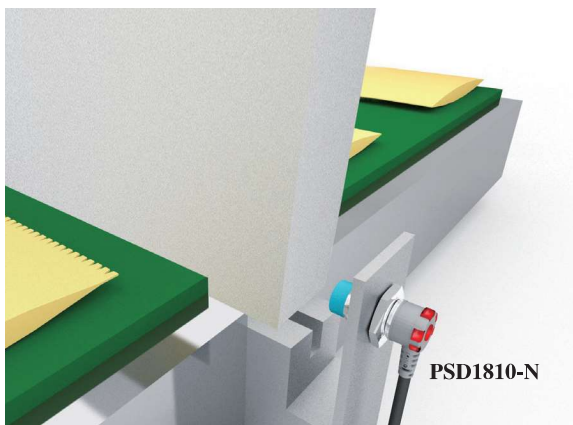
Detecting metal parts.
檢測金屬件

I0002 Page 156



To precise examination indentation high.
壓入高度精密檢測

I0003 Page 175



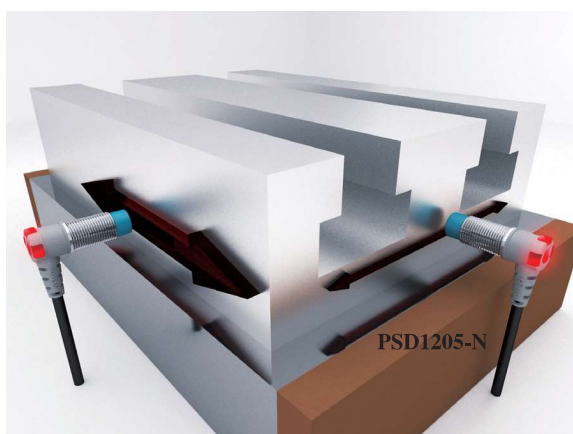
To detect packing machine.
檢測包裝機咬合

I0004 Page 172



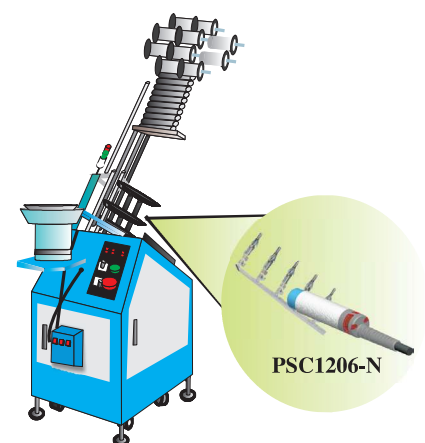
Positioning the metal cut pace.
定位金屬塊裁切位置

I0005 Page 171



Positioning the moving-part in X / Y table.
在 X / Y 平面內機構定位

I0006 Page 172



To detect if the pins is broken.
檢測金屬PIN是否有斷裂

Fiber Sensor

Photo / Area Photo / Ultrasonic Sensor

Inductive / Capacitive Proximity Sensor

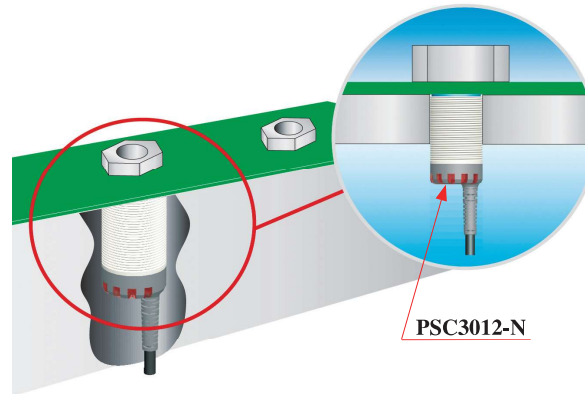
Others

I0007 Page 175



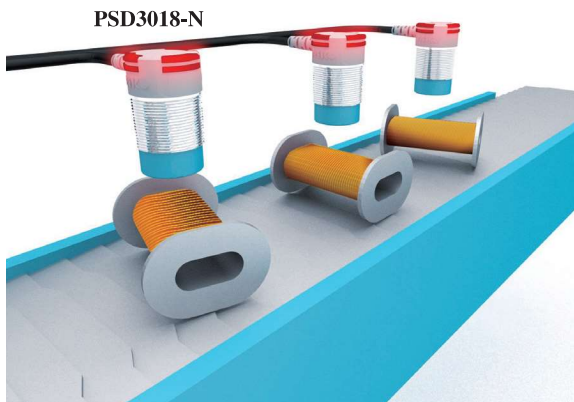
Positioning the moving-part
機構定位

I0008 Page 180



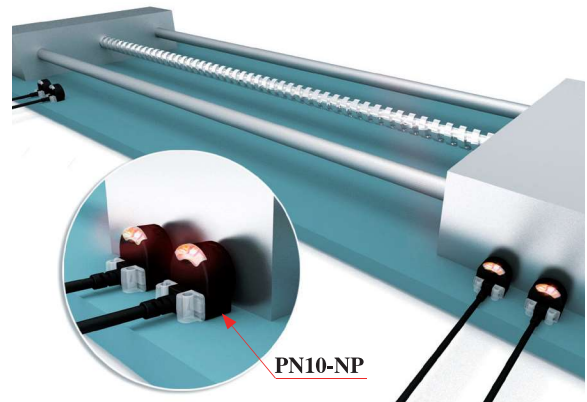
For the metal parts detection.
金屬零件通過檢測

I0009 Page 179



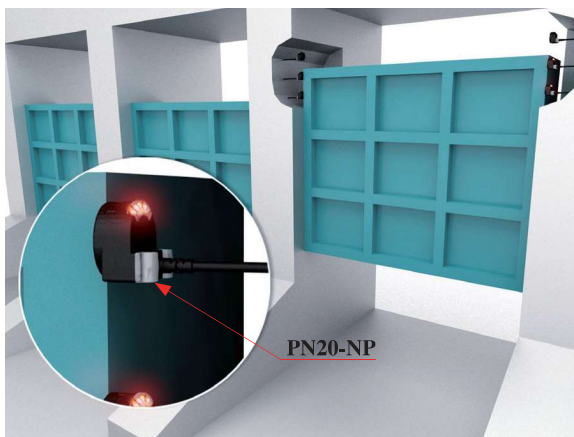
Detection of copper winding
檢測銅繞組

I0010 Page 191



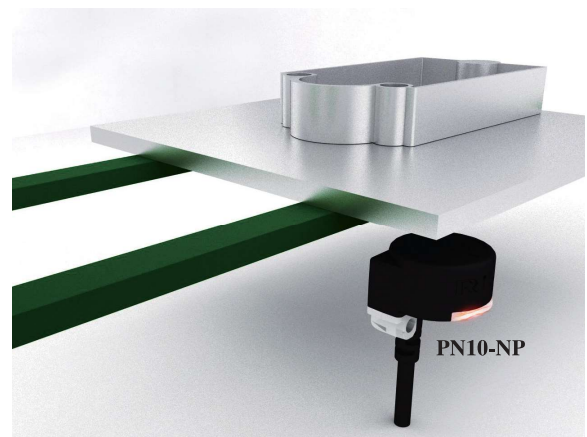
Detecting worktable positions.
檢測工作台的位置

I0011 Page 192



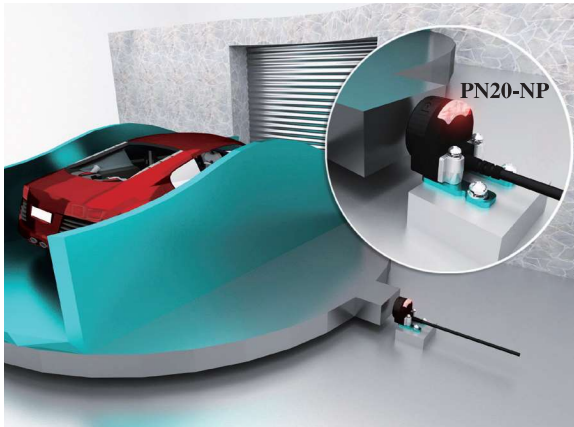
Sensing the height of a sluice gate.
閘門高度定位

I0012 Page 191



Positioning metal pad.
金屬板定位

I0013 Page 192



Sensing the rotary plate of parking building.
感應車庫的旋轉盤

I0014 Page 205



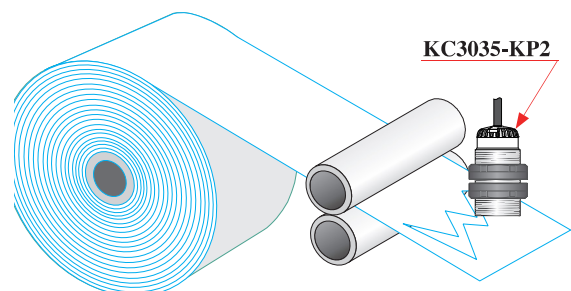
Detecting metal parts.
檢測金屬件

I0015 Page 214



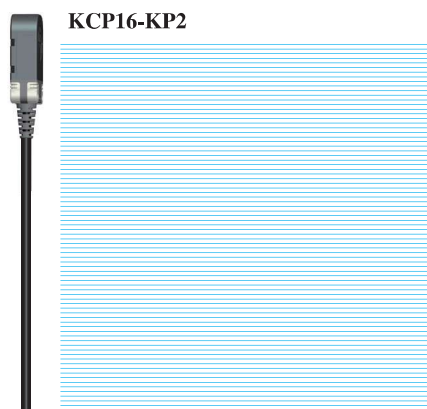
Filling control.
填充控制

I0016 Page 214



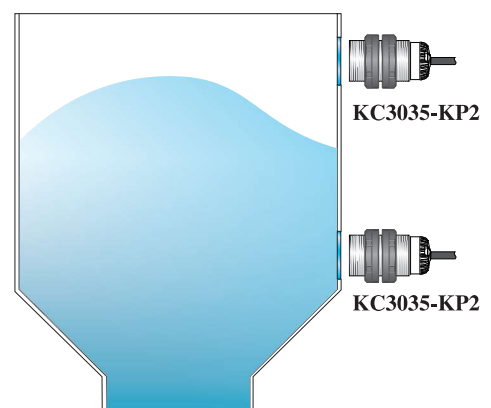
Detecting the breakage in reels of paper.
紙張破裂檢測

I0017 Page 217



Detecting the height of a paper stack.
檢測紙堆高度

I0018 Page 214



Level control for metal containers with plastic or glass windows.
料位檢測

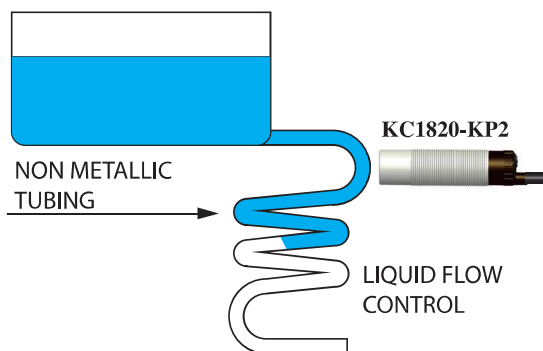
Fiber Sensor

Photo / Area Photo / Ultrasonic Sensor

Inductive / Capacitive Proximity Sensor

Others

I0019 Page 213



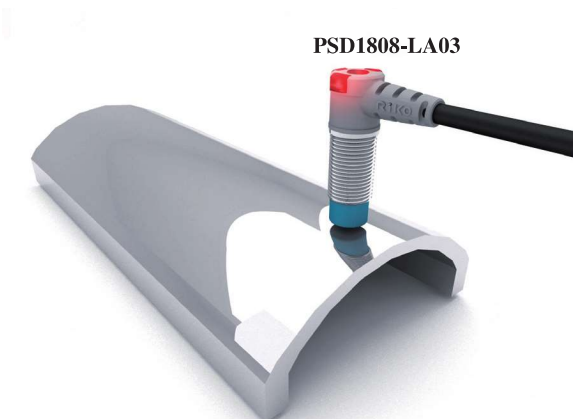
Liquid flow control.
流量控制

I0020 Page 190



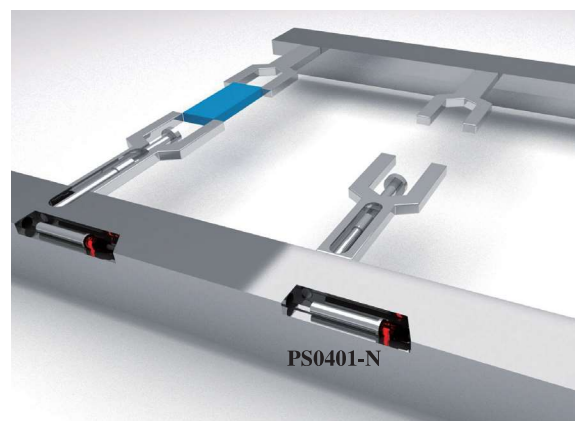
Positioning the moving-part.
機構定位

I0021 Page 154



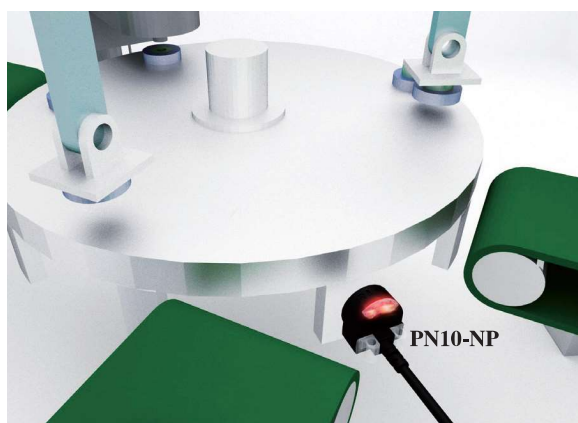
Detecting position of metal workpiece.
檢測金屬工件位置

I0022 Page 164



Detecting presence target in clippers of pad printing machine.
確定目標物處於轉印機的夾具中

I0023 Page 191



Detecting mark on the rotary platform.
檢測旋轉台上的標記位置

I0024 Page 180



Positioning metal vehicle.
金屬載盤定位