



DOMICRO

MICRO ASSEMBLY TECHNOLOGIES

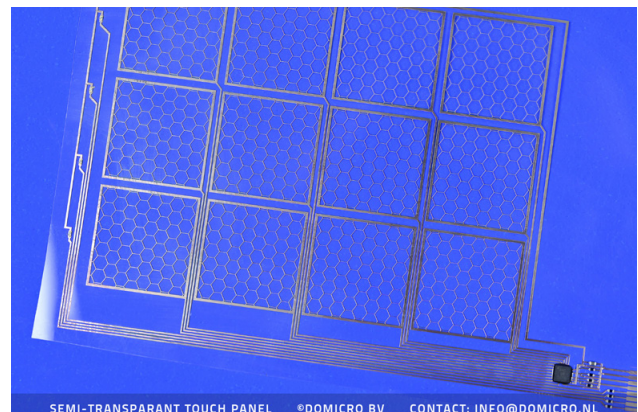
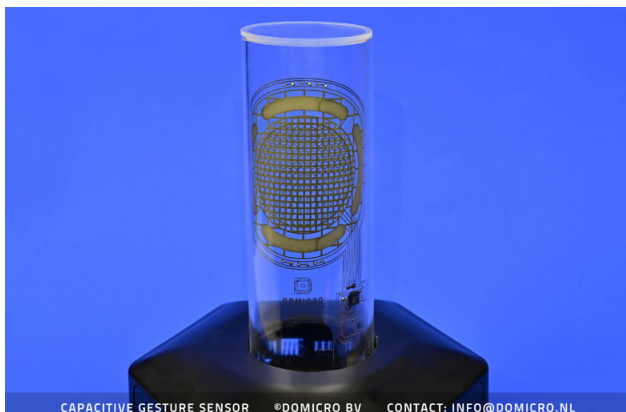
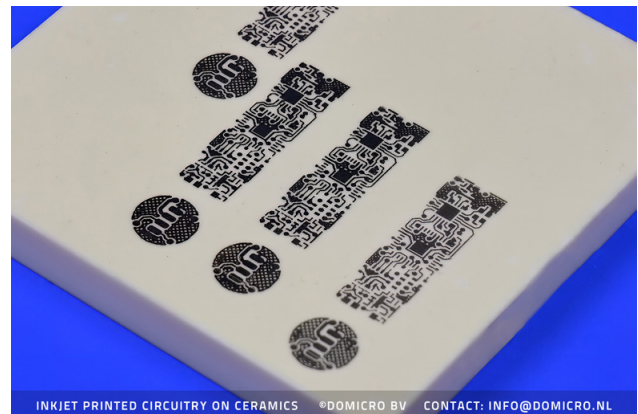
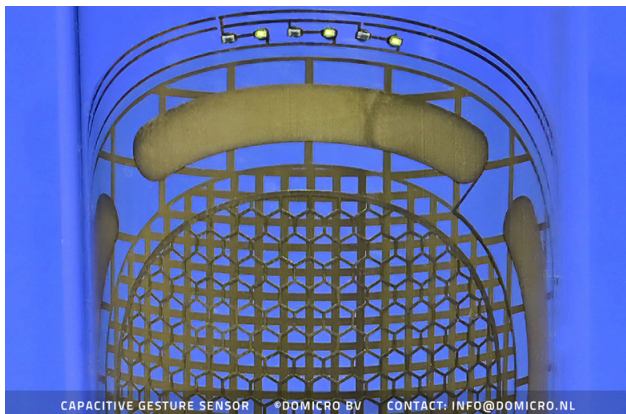
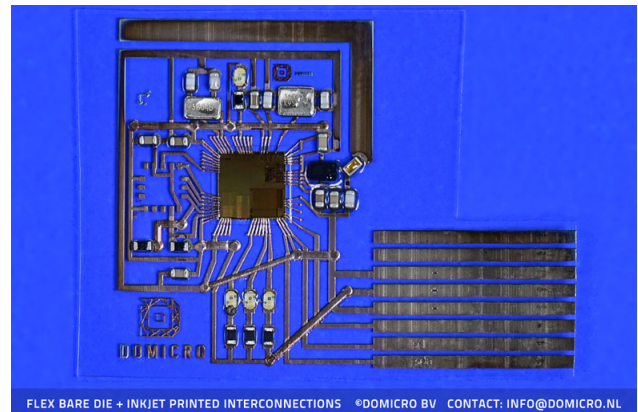
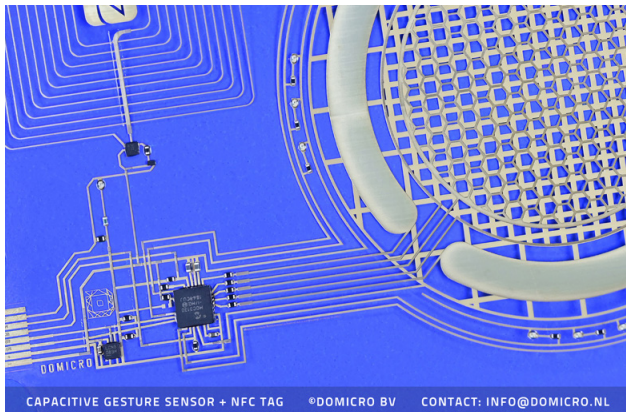
SYSTEM SOLUTIONS

TECHNOLOGY SOLUTIONS

APPLICATION SOLUTIONS

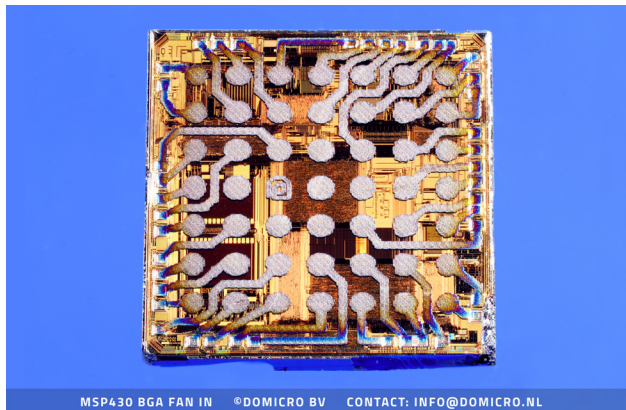
DEMO SAMPLES © DoMicro BV

DoMicro develops innovative production technology for flexible hybrid electronics. These demo samples show capability of inkjet printing on foil. Functional materials are processed to create circuitry, multilayers, passive components, batteries and further integration of micro-electronics in everyday life. DoMicro is happy to be of service to facilitate your innovative ideas and imagination. Contact us for prototyping, process development and industrialization projects.

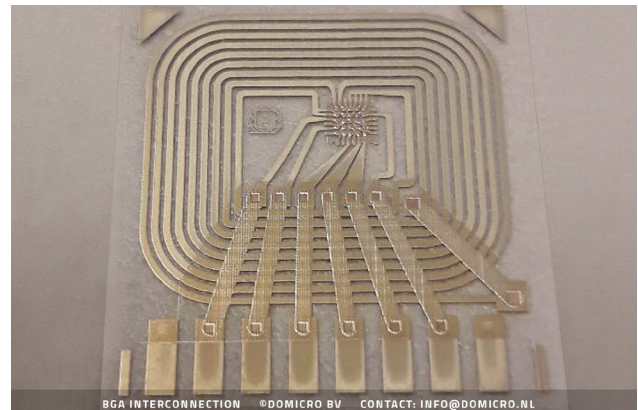




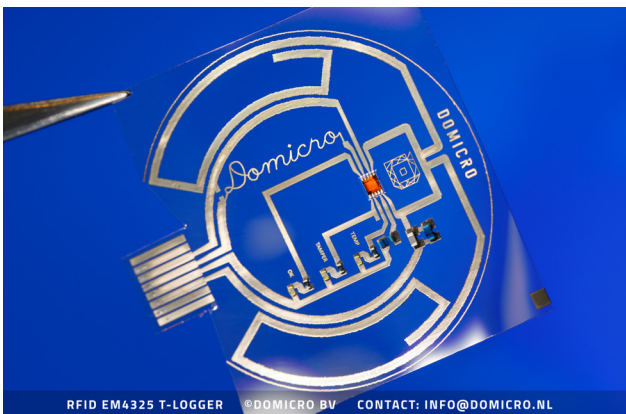
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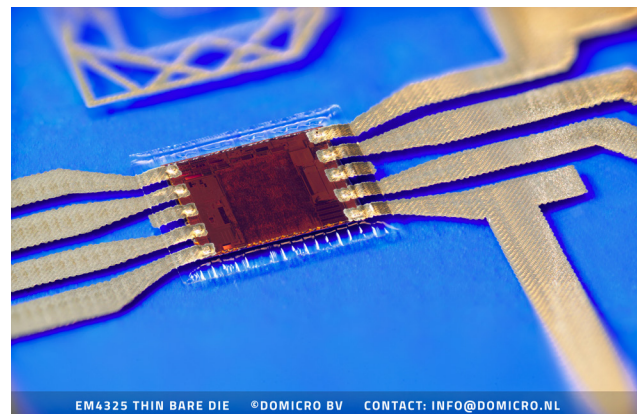
MSP430 BGA FAN IN ©DOMICRO BV CONTACT: INFO@DOMICRO.NL



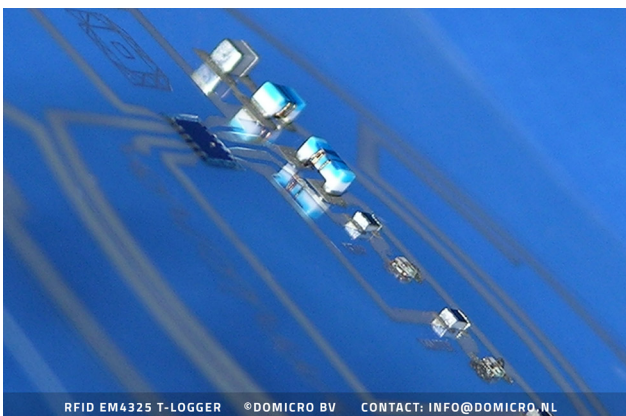
BGA INTERCONNECTION ©DOMICRO BV CONTACT: INFO@DOMICRO.NL



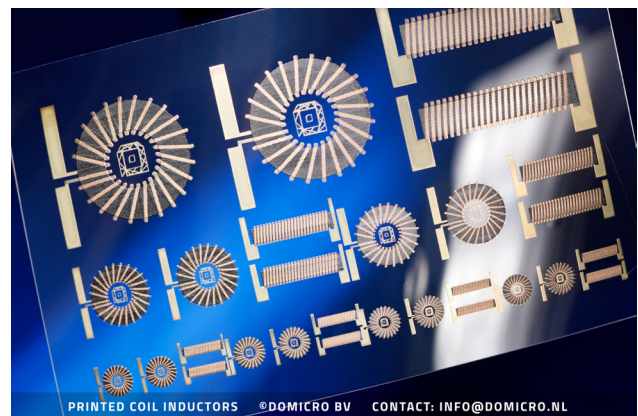
RFID EM4325 T-LOGGER ©DOMICRO BV CONTACT: INFO@DOMICRO.NL



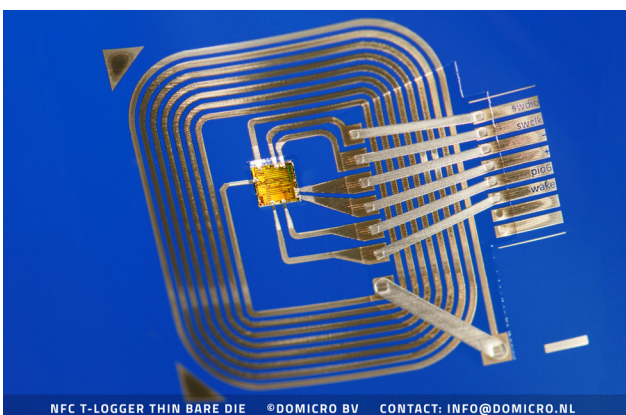
EM4325 THIN BARE DIE ©DOMICRO BV CONTACT: INFO@DOMICRO.NL



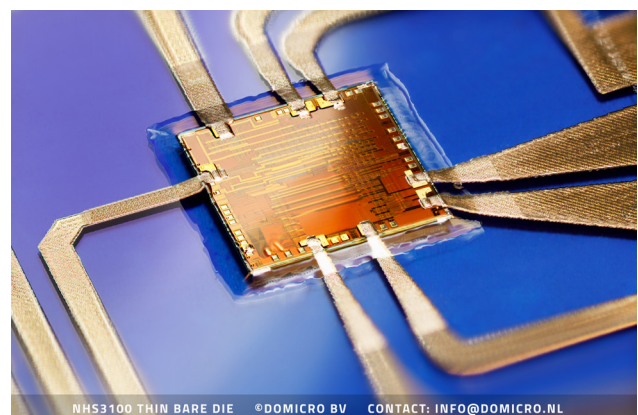
RFID EM4325 T-LOGGER ©DOMICRO BV CONTACT: INFO@DOMICRO.NL



PRINTED COIL INDUCTORS ©DOMICRO BV CONTACT: INFO@DOMICRO.NL



NFC T-LOGGER THIN BARE DIE ©DOMICRO BV CONTACT: INFO@DOMICRO.NL



NH53100 THIN BARE DIE ©DOMICRO BV CONTACT: INFO@DOMICRO.NL



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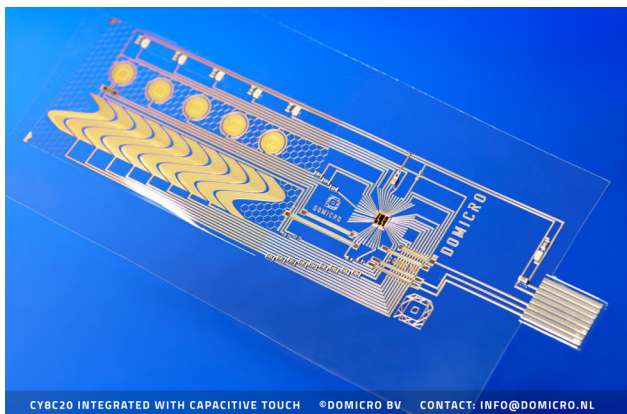
SYSTEM SOLUTIONS

TECHNOLOGY SOLUTIONS

APPLICATION SOLUTIONS

DEMO SAMPLES © DoMicro BV

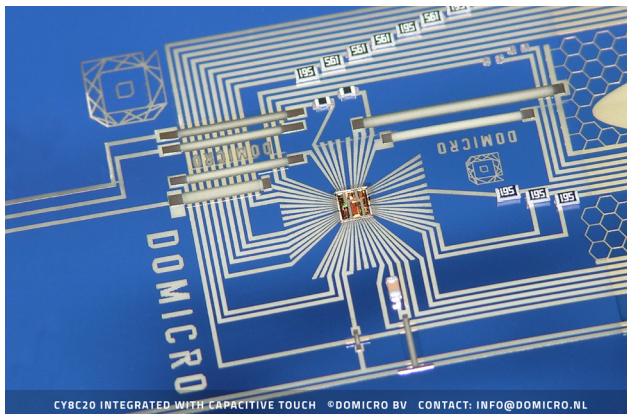
DoMicro develops innovative production technology for flexible hybrid electronics. These demo samples show capability of inkjet printing on foil. Functional materials are processed to create circuitry, multilayers, passive components, batteries and further integration of micro-electronics in everyday life. DoMicro is happy to be of service to facilitate your innovative ideas and imagination. Contact us for prototyping, process development and industrialization projects.



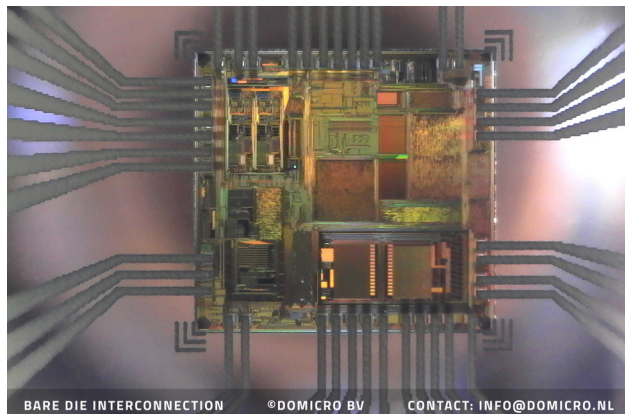
CY8C20 INTEGRATED WITH CAPACITIVE TOUCH ©DOMICRO BV CONTACT: INFO@DOMICRO.NL



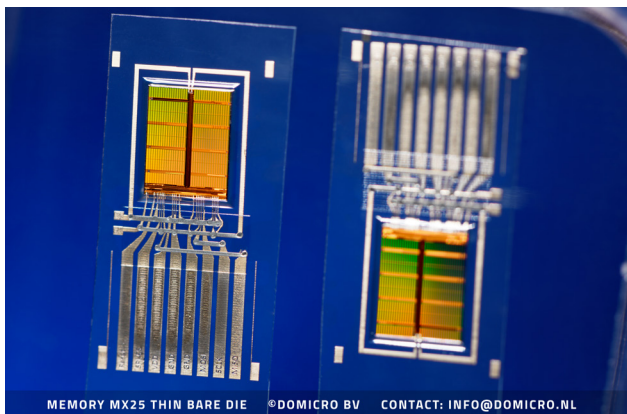
MICRO CONTROLLER FAN-OUT ©DOMICRO BV CONTACT: INFO@DOMICRO.NL



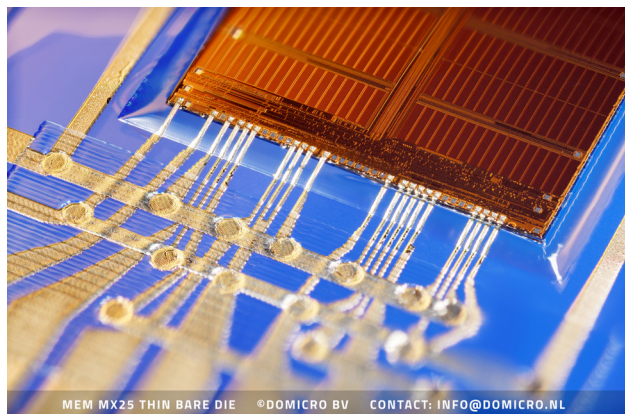
CY8C20 INTEGRATED WITH CAPACITIVE TOUCH ©DOMICRO BV CONTACT: INFO@DOMICRO.NL



BARE DIE INTERCONNECTION ©DOMICRO BV CONTACT: INFO@DOMICRO.NL



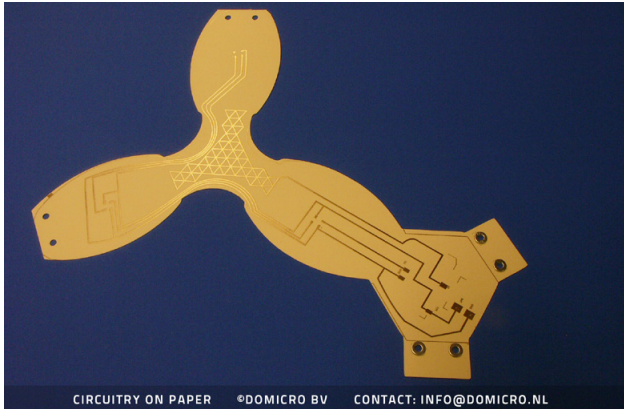
MEMORY MX25 THIN BARE DIE ©DOMICRO BV CONTACT: INFO@DOMICRO.NL



MEM MX25 THIN BARE DIE ©DOMICRO BV CONTACT: INFO@DOMICRO.NL



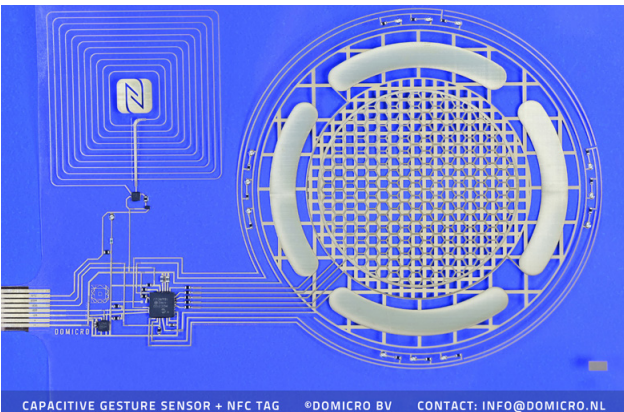
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CIRCUITRY ON PAPER @DOMICRO BV CONTACT: INFO@DOMICRO.NL



BLINK LINK @DOMICRO BV CONTACT: INFO@DOMICRO.NL



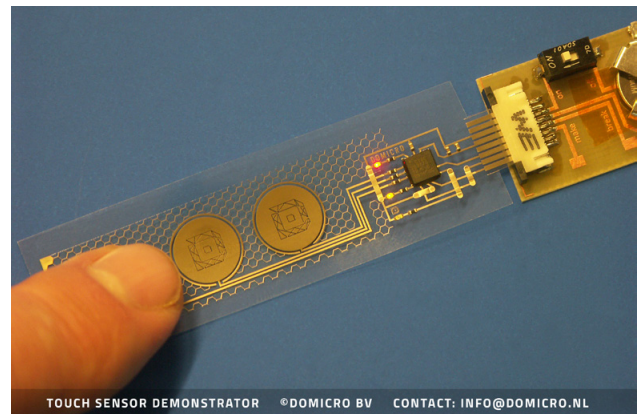
CAPACITIVE GESTURE SENSOR + NFC TAG @DOMICRO BV CONTACT: INFO@DOMICRO.NL



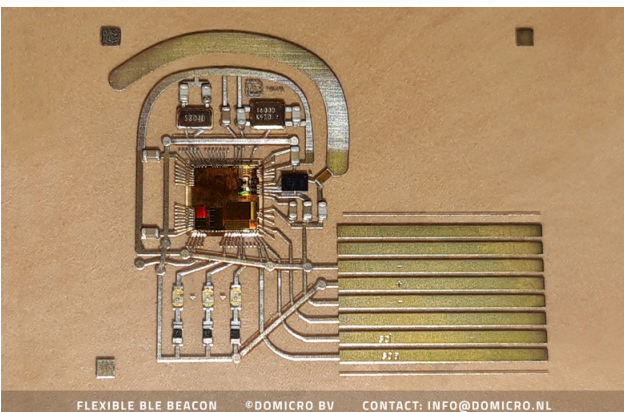
BLINK LINK @DOMICRO BV CONTACT: INFO@DOMICRO.NL



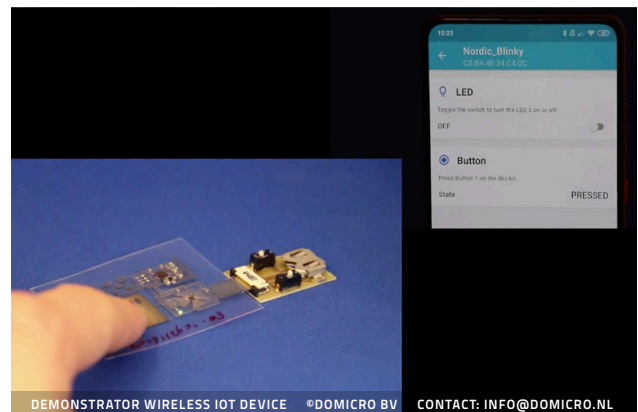
DEMONSTRATOR WIRELESS IOT DEVICE @DOMICRO BV CONTACT: INFO@DOMICRO.NL



TOUCH SENSOR DEMONSTRATOR @DOMICRO BV CONTACT: INFO@DOMICRO.NL



FLEXIBLE BLE BEACON @DOMICRO BV CONTACT: INFO@DOMICRO.NL



DEMONSTRATOR WIRELESS IOT DEVICE @DOMICRO BV CONTACT: INFO@DOMICRO.NL



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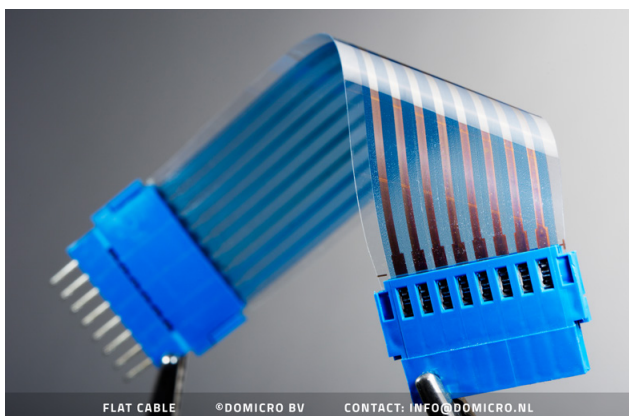
SYSTEM SOLUTIONS

TECHNOLOGY SOLUTIONS

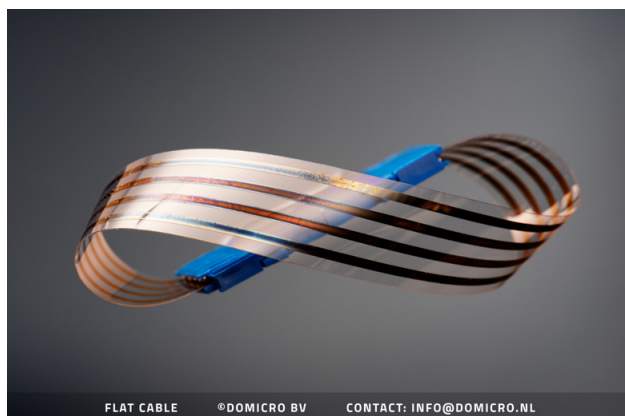
APPLICATION SOLUTIONS

DEMO SAMPLES © DoMicro BV

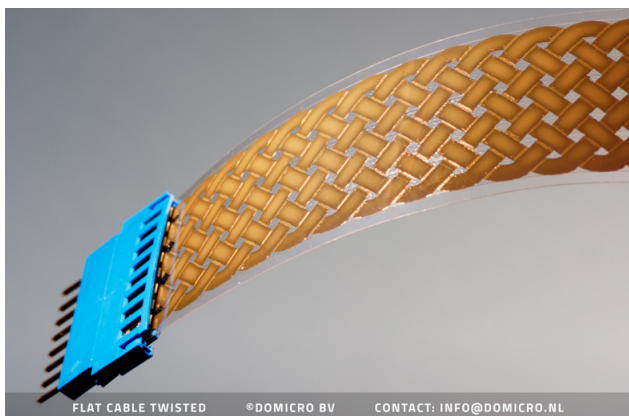
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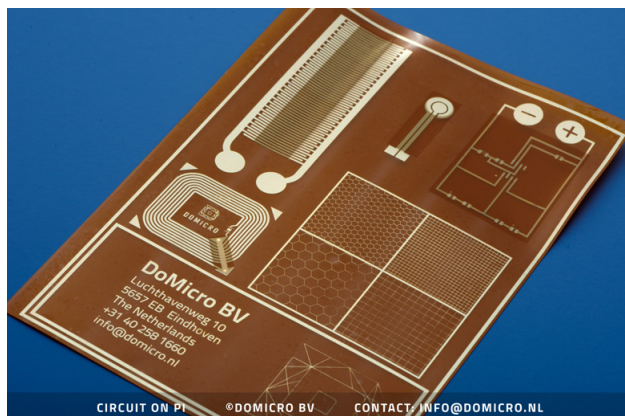
FLAT CABLE ©DOMICRO BV CONTACT: INFO@DOMICRO.NL



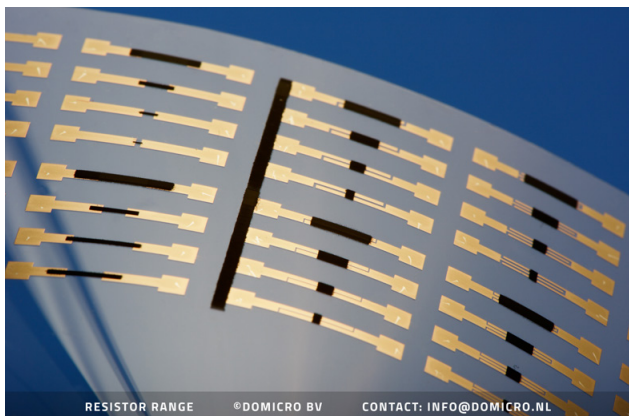
FLAT CABLE ©DOMICRO BV CONTACT: INFO@DOMICRO.NL



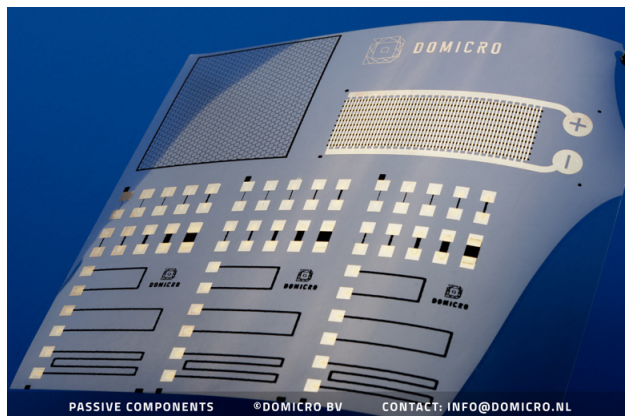
FLAT CABLE TWISTED ©DOMICRO BV CONTACT: INFO@DOMICRO.NL



CIRCUIT ON PI ©DOMICRO BV CONTACT: INFO@DOMICRO.NL



RESISTOR RANGE ©DOMICRO BV CONTACT: INFO@DOMICRO.NL

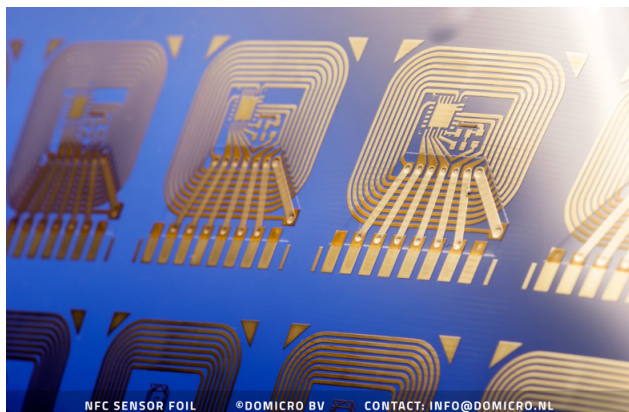


PASSIVE COMPONENTS ©DOMICRO BV CONTACT: INFO@DOMICRO.NL

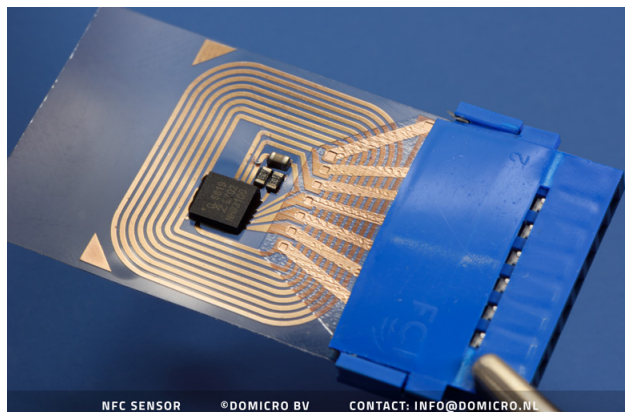


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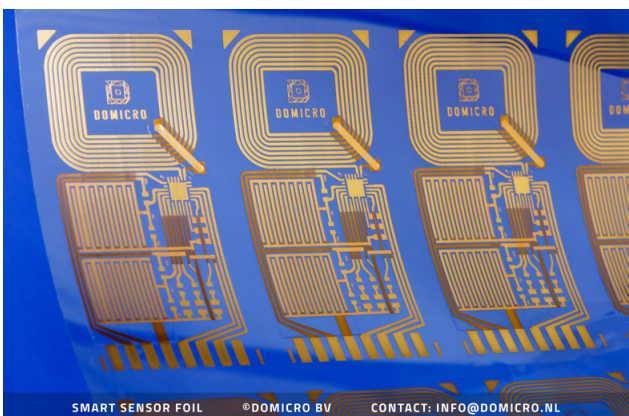
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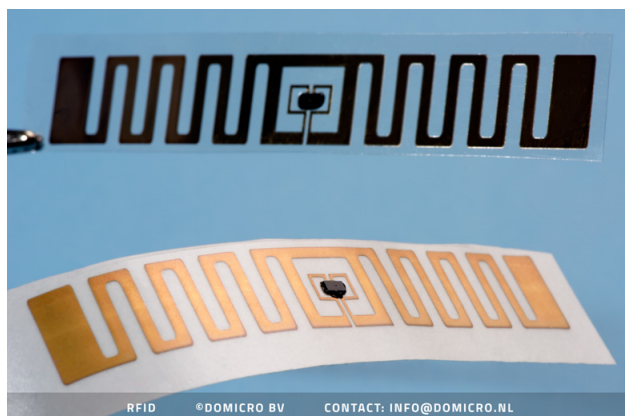
NFC SENSOR FOIL @DOMICRO BV CONTACT: INFO@DOMICRO.NL



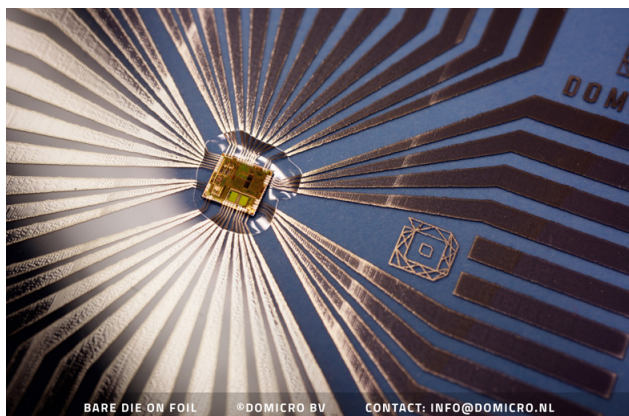
NFC SENSOR @DOMICRO BV CONTACT: INFO@DOMICRO.NL



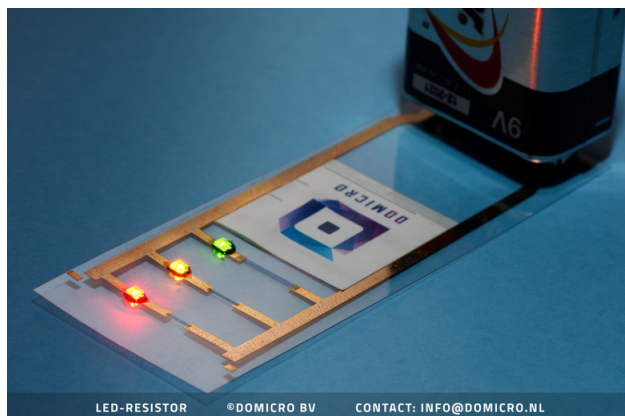
SMART SENSOR FOIL @DOMICRO BV CONTACT: INFO@DOMICRO.NL



RFID @DOMICRO BV CONTACT: INFO@DOMICRO.NL



BARE DIE ON FOIL @DOMICRO BV CONTACT: INFO@DOMICRO.NL



LED-RESISTOR @DOMICRO BV CONTACT: INFO@DOMICRO.NL



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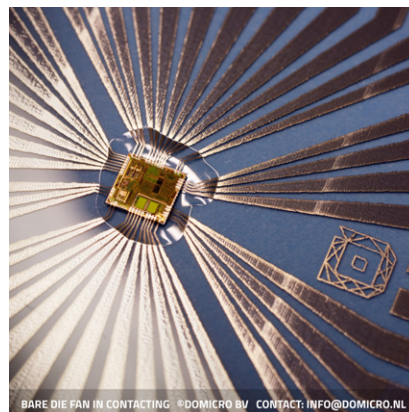
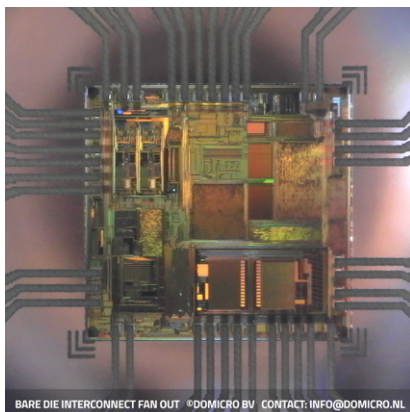
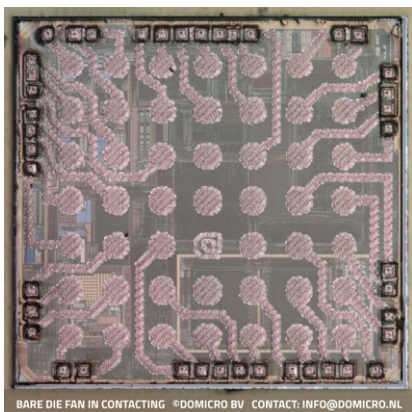
SYSTEM SOLUTIONS

TECHNOLOGY SOLUTIONS

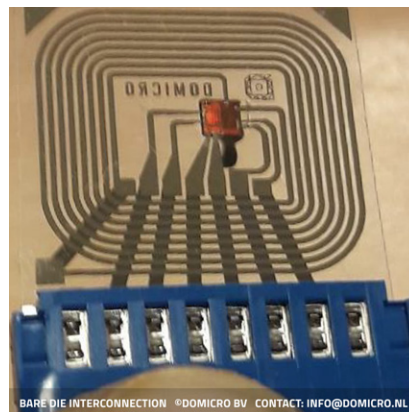
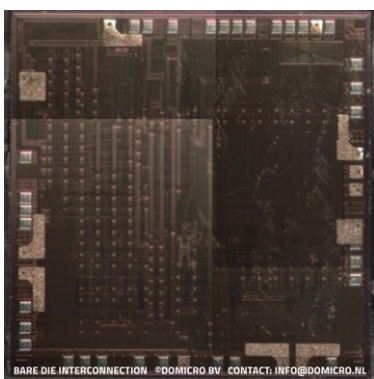
APPLICATION SOLUTIONS

FLEXIBLE HYBRID ELECTRONICS BY INKJET TECHNOLOGY © DoMicro BV

Bare die FAN IN contacting:



Bare die interconnection:



BGA Interconnection:

