

RESETIRANJE IN NASTAVITEV PISAVE PRINTERJA RONGTA RPP 02



Nastavitve pisave na printerju Rongta RPP 02 lahko nastavimo že na samem printerju. Najprej printer izklopimo s dolgim pritiskom na tipko "POWER" dokler ne zapiska in se lučka pri gumbu ne ugasne.

Če želimo narediti testni izpis hkrati pritisnemo in držimo tipki "POWER" in "FEED" dokler enkrat ne zapiska. Testna stran se nato izpiše sama. Printer ponovno izklopimo.

Velikost pisave nastavimo tako, da hkrati pritisnemo in držimo tipki "POWER" in "FEED", najprej zapiska enkrat in se začne izpisovanje testne strani, nato se pojavi daljši pisk. Še vedno držimo tipki, nato si sledijo piski: dvakrat, trikrat, štirikrat in petkrat. Pri željenih piskih spustimo tipke. Vsak pisk pomeni določeno nastavitvev.

Pisk 2x: velikost pisave 12*24 (NAJBOLJ OPTIMALNA NASTAVITEV)

Pisk 3x: velikost pisave 9*24

Pisk 4x: velikost pisave 9*17

Pisk 5x: velikost pisave 8*16

Pisavo ponovno preverimo tako, da izklopimo tiskalnik in naredimo testni izpis.

Selftest

Power:
 System: RPP02N
 SNO: 20150404
 VERSION P2.1.10 2015-04-03
 Interface: USB&
 Bluetooth

[Install Fonts]
Default FontType: 12*24
 Default Codepage: ISO-8859-2

[Heat Configure]
 Max Dots: 128
 Heat time:1300

[POWER & DEGREE]
 DEGREE:34 VOLTAGE:7.4

[Uart Configure]
 Baudrate: 9600
 Flow ctrl: HW Flow Control
 Online mode:Auto Online

[Bluetooth Configure]
 NAME:RPP02N
 PIN: 0000
 LADD:00-02-0A-03-0B-50

[Barcode Type]
 UPC-A UPC-E
 EAN(JAN)13 EAN(JAN)8
 CODE39 CODABAR
 ITF CODE93
 CODE128

[QR Code]


2x pisk

Selftest

Power:
 System: RPP02N
 SNO: 20150404
 VERSION P2.1.10 2015-04-03
 Interface: USB&
 Bluetooth

[Install Fonts]
Default FontType: 9*24
 Default Codepage: ISO-8859-2


[Heat Configure]
 Max Dots: 128
 Heat time:1300

[POWER & DEGREE]
 DEGREE:35 VOLTAGE:7.4

[Uart Configure]
 Baudrate: 9600
 Flow ctrl: HW Flow Control
 Online mode:Auto Online

[Bluetooth Configure]
 NAME:RPP02N
 PIN: 0000
 LADD:00-02-0A-03-0B-50

[Barcode Type]
 UPC-A UPC-E
 EAN(JAN)13 EAN(JAN)8
 CODE39 CODABAR
 ITF CODE93
 CODE128

[QR Code]


3x pisk

Selftest

Power:
 System: RPP02N
 SNO: 20150404
 VERSION P2.1.10 2015-04-03
 Interface: USB&
 Bluetooth

[Install Fonts]
Default FontType: 9*17
 Default Codepage: ISO-8859-2


[Heat Configure]
 Max Dots: 128
 Heat time:1300

[POWER & DEGREE]
 DEGREE:37 VOLTAGE:7.4

[Uart Configure]
 Baudrate: 9600
 Flow ctrl: HW Flow Control
 Online mode:Auto Online

[Bluetooth Configure]
 NAME:RPP02N
 PIN: 0000
 LADD:00-02-0A-03-0B-50

[Barcode Type]
 UPC-A UPC-E
 EAN(JAN)13 EAN(JAN)8
 CODE39 CODABAR
 ITF CODE93
 CODE128

[QR Code]


4x pisk

Selftest

Power:
 System: RPP02N
 SNO: 20150404
 VERSION P2.1.10 2015-04-03
 Interface: USB&
 Bluetooth

[Install Fonts]
Default FontType: 8*16
 Default Codepage: ISO-8859-2

[Heat Configure]
 Max Dots: 128
 Heat time:1300

[POWER & DEGREE]
 DEGREE:35 VOLTAGE:7.4

[Uart Configure]
 Baudrate: 9600
 Flow ctrl: HW Flow Control
 Online mode:Auto Online

[Bluetooth Configure]
 NAME:RPP02N
 PIN: 0000
 LADD:00-02-0A-03-0B-50

[Barcode Type]
 UPC-A UPC-E
 EAN(JAN)13 EAN(JAN)8
 CODE39 CODABAR
 ITF CODE93
 CODE128

[QR Code]


5x pisk