

PRINTER SETUP

PRINTER TYPE = Kube
PRINTING HEAD TYPE = C80
INTERFACE..... RS232
PROGRAM MEMORY TEST.... OK
DYNAMIC RAM TEST..... OK
EEPROM TEST..... OK
CUTTER TEST..... OK
HEAD VOLTAGE [V] = 24.27
HEAD TEMPERATURE [°C] = 26
POWER ON COUNTER = 23
PAPER PRINTED [cm] = 4480
CUT COUNTER = 245

RS232 Baud Rate . . . : **9600 bps**
RS232 Data Length . . : **8 bits/chr**
RS232 Parity. : **None**
RS232 Handshaking . . : **Xon/Xoff**
Busy Condition : **RxFull**
USB Address Number. . : **0**
Autofeed. : **CR disabled**
Print Mode. : **Normal**
Chars / inch. : **A=15 B=20 cpi**
Speed / Quality : **High Quality**
Printing Width. : **76mm[80 PaperW]**
Notch Alignment : **Enabled**
Notch Threshold : **3.5 V**
Notch Distance [mm] . . : **00.0**
Current : **Low**
Total cut (ESC i) . . . : **Disabled**
PaperEnd Buffer Clear : **Disabled**
PowerFail WakeUp Mode.: **LAST PWR State**
Print Density : **0 %**

* PRINTER RESET *