



RF ANT
U18
RF 433.92 MHz

RoHS

DIP	MODE
7	"0": DIPSW disabled "1": DIPSW enabled
6	
5,4	LF transmiss. gap: "11": 1000ms "10": 700ms "01": 500ms "00": 300ms
3,0	Activator ID

Q.C2
P.M.I.
Schematic ver 1.0

0000W
250 139

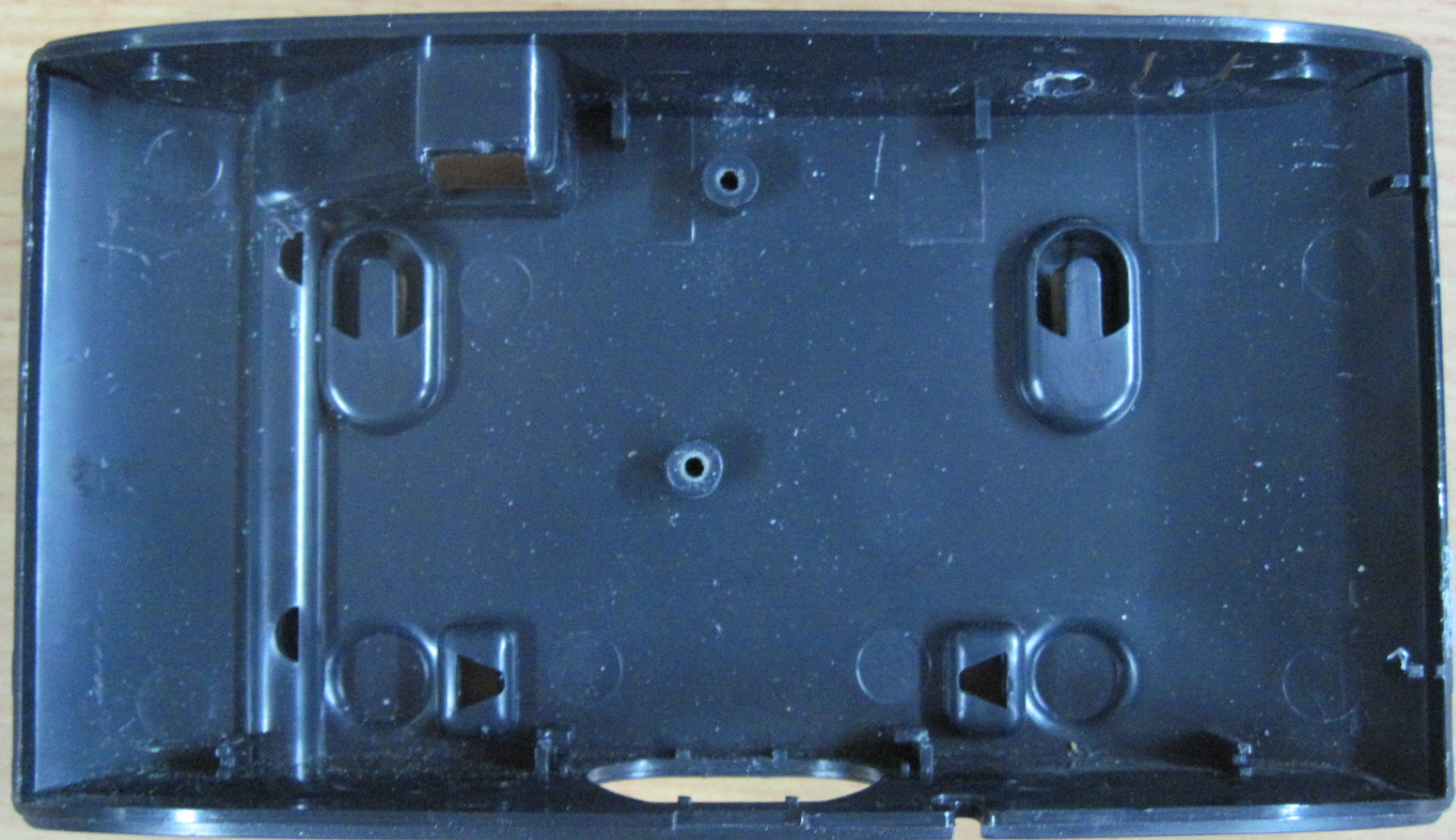
WIEGAND
OUT

Z110635447 67L
10nJ 700V9C C9

QC3
PV1

PN: PCB-00003
PC ver 1.0
Spectrum Ltd
Schematics ver 1.0

Relay1 NC COM NO
Relay2 NC COM NO
Open Collector



P E L-E153615-P

ET 13-14 3 03

SuperCom Ltd

MFT-1001

PCB ver1.0

Schematics ver1.0

PN: PCB-00003

Pin1 Output1
Pin2 12V
Pin3 Output2
Pin4 Output2
Pin5 Output3
Pin6 12V

1-3.3V
2-A TO D IN2
3-
4-
5-A TO D IN1
6-GND
7-D TO A
8-RX-2
9-TX-2
10-5V

Ext 2 Pin out

1-+5V
2-cSEL2
3-Ext INT
4-Interrupt
5-GND
6-SPI-2 SS
7-SPI-2 SDI
8-SPI-2 SCLK
9-SPI-2 SDO
10-+3.3V

