HE910

Top (pins):

Pin	Signal
R9	ANT_GPS
G14	RESERVED_48
J14	RESERVED_47
K14	RESERVED_46
R7	GPS_LNA_EN
K14	HSIC_USB_DATA
A12	HSIC_USB_STRB
A11	HSIC_HOST_USB_SLAVE
H15	HSIC_SLAVE_WAKEUP//SPI_MRDY
F15	HSIC_HOST_WAKEUP//SPI CLK
J15	HSIC_HOST_ACTIVE//SPI_SRDY
D13	VDD_IO1
E13	1V8_SEL
P11	RESERVED_45
D14	RESERVED_44
A14	RESERVED_43
A8	RESERVED_42
A9	RESERVED_41
B10	RESERVED_40
B11	RESERVED_39
F13	RESERVED_38
G13	RESERVED_37
H13	RESERVED_36
K13	RESERVED_35
M13	RESERVED_34
J13	RESERVED_33
L13	RESERVED_32
N13	RESERVED_31
H14	RESERVED_30
F14	RESERVED_29
P12	RESERVED_28
N12	RESERVED_27
D12	RESERVED_26

Left — RESERVED:

Pin	Signal
B12	RESERVED_25
N11	RESERVED_24
N10	RESERVED_23
A10	RESERVED_22
N9	RESERVED_21
N8	RESERVED_20
N7	RESERVED_19
L3	RESERVED_18
K3	RESERVED_17
J3	RESERVED_16
H3	RESERVED_15
G3	RESERVED_14
F3	RESERVED_13
D2	RESERVED_12
C2	RESERVED_11
D1	RESERVED_10
P7	RESERVED_9
C1	RESERVED_8

Left — GND:

Pin	Signal
D4	GND_37
E14	GND_36
P13	GND_35
B13	GND_34
M12	GND_33
R10	GND_32
P10	GND_31
P9	GND_30
R8	GND_29
P8	GND_28
R6	GND_27
P6	GND_26
N6	GND_25
R5	GND_24
P5	GND_23
N5	GND_22
R4	GND_21
P4	GND_20
N4	GND_19
M4	GND_18
R3	GND_17
P3	GND_16
N3	GND_15
M3	GND_14

Right:

Signal	Pin
C103/TXD	N15
C104/RXD	M15
C108/DTR	M14
C105/RTS	L14
C106/CTS	P15
C109/DCD	N14
C107/DSR	P14
C125/RING	R14
USB_D+	B15
USB_D-	C15
VUSB	A13
SPI_MOSI//TX_AUX	D15
SPI_MISO//RX_AUX	E15
SIMIN	A4
SIMVCC	A3
SIMIO	A5
SIMCLK	A6
SIMRST	A7
DVI_WA0	B9
DVI_RX	B6
DVI_TX	B7
DVI_CLK	B8
RESERVED_49	B2
RESERVED_50	B3
RESERVED_51	B4
RESERVED_52	B5
GPIO_08//HSIC_SUSPEND_REQUEST	K15
GPIO_01	C8
GPIO_02	C9
GPIO_03	C10
GPIO_04	C11
GPIO_05	B14
GPIO_06	C12
GPIO_07	C13
GPIO_09	L15
GPIO_10	G15
ADC_IN1	B1
ANT_DIV	F1
ANTENNA	K1

Bottom:

Pin	Signal
R2	GND_13
L2	GND_12
K2	GND_11
J2	GND_10
H2	GND_9
G2	GND_8
F2	GND_7
E2	GND_6
A2	GND_5
L1	GND_4
J1	GND_3
H1	GND_2
G1	GND_1
E1	GND
P2	VBATT_PA_3
P1	VBATT_PA_2
N2	VBATT_PA_1
N1	VBATT_PA
M2	VBATT_1
M1	VBATT
E3	RESERVED_6
D3	RESERVED_5
C7	RESERVED_4
C6	RESERVED_3
C5	RESERVED_2
C4	RESERVED_1
C3	RESERVED
R11	VAUX/PWRMON
C14	VRTC
R12	ON_OFF*
R13	HW_SHUTDOWN*

<Value>

U?