	1-2	3	4	5	6	7	8	9	10	11	12	13-15	16-18
	1-2	Processor	RAM	PCB	.	Temp	FPGA	Peripheral	Ethernet/ WLAN	Storage	.	Hxx	Syy
Example	66	B	2	3	.	E	0	1	7	3	.	H00	S00

Prozessor:

8	1.8GHz QuadLite CT
9	1.6GHz QuadLite IT
A	1.8GHz Quad CT
B	1.6GHz Quad IT

RAM:

0	512 MB
1	1 GB
2	2 GB
3	(3 GB)
4	4 GB
8	8 GB

PCB revision:

0	V1R1L1
1	V1R1L2
2	V1R1L3
3	V1R1L4

Temperature:

C	0 .. 70°C
E	-25 .. 85°C
I	-40 .. 85°C

FPGA:

0	No FPGA
1	LCMX03LF-1300E
2	LCMX03LF-2100E
3	LCMX03LF-4300E
4	LCMX03L-1300E
5	LCMX03L-2100E
6	LCMX03L-4300E

LF: infinetely reconfigurable Flash
L: multi-Time(up to 8x) configurable NVCM

Software/Firmware:
S00 Standard
S01 ...

Hardware:
H00 Standard
H01 ... Defines custom mounting options

Storage:

0	µSD-Card-Socket
1	eMMC 4GB, MLC
2	eMMC 8GB, MLC
3	eMMC 16GB, MLC
4	eMMC 32GB, 3D

Ethernet/WLAN:

0	no Ethernet, no WLAN
1	with Ethernet, no WLAN
2	no Ethernet, with WLAN1
3	with Ethernet with WLAN1
4	no Ethernet, with WLAN2
5	with Ethernet, with WLAN2
6	no Ethernet, with WLAN3
7	with Ethernet, with WLAN3

WLAN1: HD-Wireless SPB228
WLAN2: Silex SX-PCEAC2
WLAN3: AzureWave CM276

Peripheral:

0	no LVDS, no Audio, no MCU
1	no LVDS, no Audio, with MCU (no CAN)
2	no LVDS, no Audio, with MCU (CAN)
3	no LVDS, with Audio, no MCU

Audio Codec:
WM8993 (C+E Temp) (up to revision V1R2)
WM8978 (I Temp) (up to revision V1R2)
WM8962B (from revision V1R3)