R0201 R0201 R0201 R0201 R0201 R0201 R0201 R0201 R0201 DNP DNP BOOTMODE0 1 BOOTMODE1 1 BOOTMODE[2:0]: PLL Config. set to '011' for 25MHz input frequency. BOOTMODE2 0 BOOTMODE3 0 BOOTMODE4 n MCU_BOOTMODE[6:3]: Primary Boot Mode, set to '1000' for primary boot is MMCSD Boot (SD Card).

BOOTMODE10 0

BOOTMODE14 0

BOOTMODE15 0

BOOTMODE12 1

BOOTMODES 0.

BOOTMODES 1.

R303 > R299

10K > 10K

R0201 R0201 R0201 R0201 R0201 R0201 R0201

DNP

196

R301 > R296 > R295

DNP

10K

10K > 10K

1% 1% 1%

R307

R0201 R0201

10K > 10K

R87 R306

1% 1%

R285 > R300

R0201 R0201 R0201 R0201 R0201

10K > 10K > 10K

 BOOTMODES
 0

 BOOTMODES
 0

 MCU_BOOTMODE[9:7]: Primary Boot Mode Config, set to '100'. 89=1: MMC Port 1 (4 bit width). 88=x: Reserved. 88-x: Reserved. 87-00. Filesystem mode.

MCU BOOTMODE[12:10]: Backup Boot Mode, set to '100' for Backup boot is Ethernet.

MCU_BOOTMODE[13]: Backup Boot Mode Config, set to '0' :RGMII with internal TX dela

MCU BOOTMODE[15:14]: Reserved pins.