BB EEPROM
RF

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Board labels: L4020, U4020, NFC_S, L7502_S, U_WLAN_W, KNOK, ETIC_K, 81013, L1205_K, L1202_K, L1201_K, DSM_LB_K, PA_LB_K, FLANT1_K, FLANTS_K, FLANT2_K, BB_K, X937YD..., C 9960, P10PSV, L403_K, L404_K, L402_K, L401_K, L405_K, BBPMU_K, H1933, U3400, L3500, U_U3_U_W, DSM_HB_K, U_ROSE_R, U_5G_U_W, FLANT4_K, U_UAT_K, U_ARROW_R, J7700, J_LAT_K, XCVR_K, OLD SCHOOL, U3600, J7100

EEPROM chip markings: K27C o 942, 200V3111 7U530203 SKD1935 050-008 NXP, YE0X, 60M, 315, OL, 450, 790, 445, 449, 451, 94

Schematic:

VDD IO 1V8   5 34 33 32

C500_K 1UF 20% 16V CER-X5R 0201 BASEBAND	R500_K 10K 1% 1/32W MF 01005 BASEBAND	R501_K 10K 1% 1/32W MF 01005 BASEBAND

A1 — VCC

EEPROM_K
CAT24C08C4A
WLCSP

I2C_BB_EEPROM_SCL   B1 — SCL
CKPLUS_WAIVE=I2C_PULLUP

SDA — B2   I2C_BB_EEPROM_SDA
CKPLUS_WAIVE=I2C_PULLUP

VSS — A2
BASEBAND