

**BLOCK DIAGRAM** 

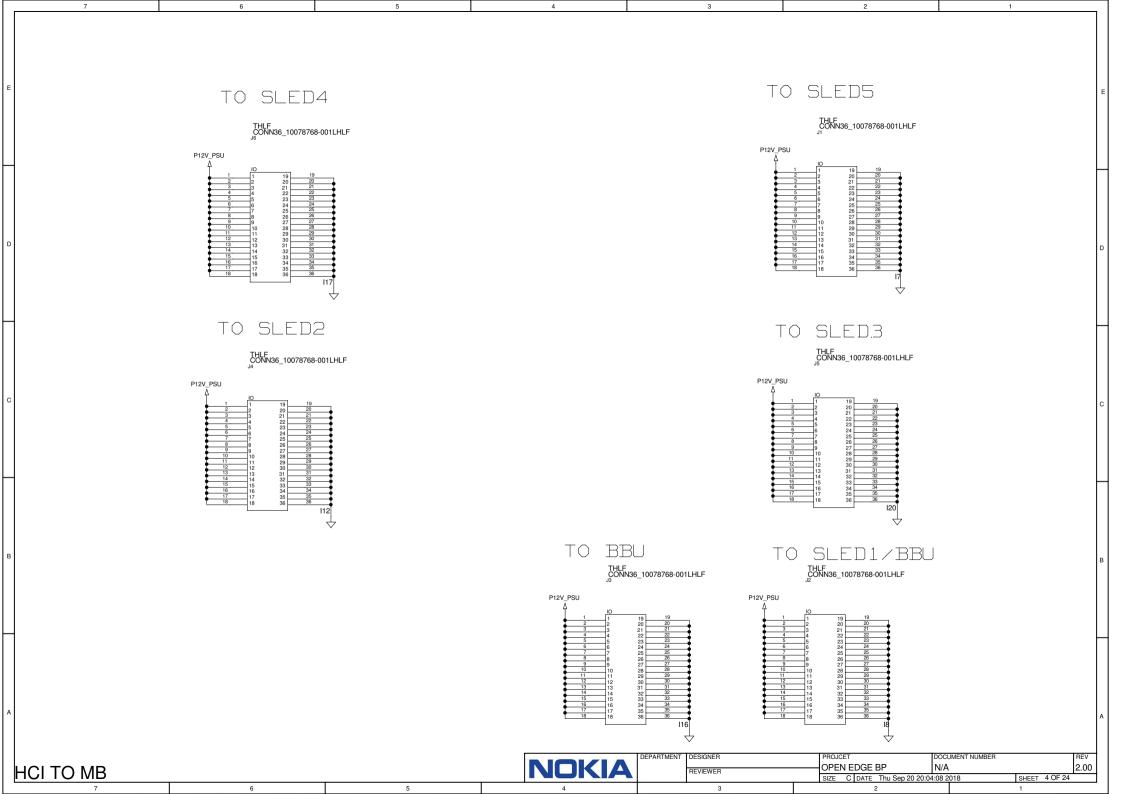
NOKIA

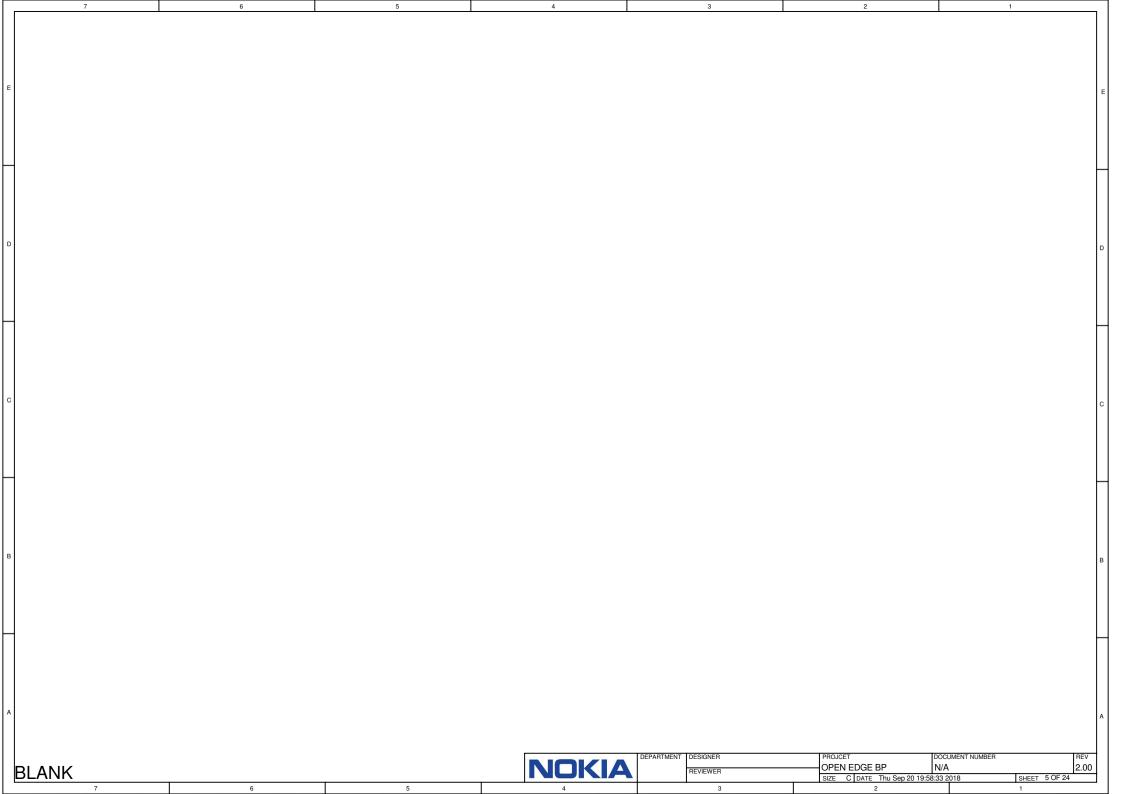
REVIEWER

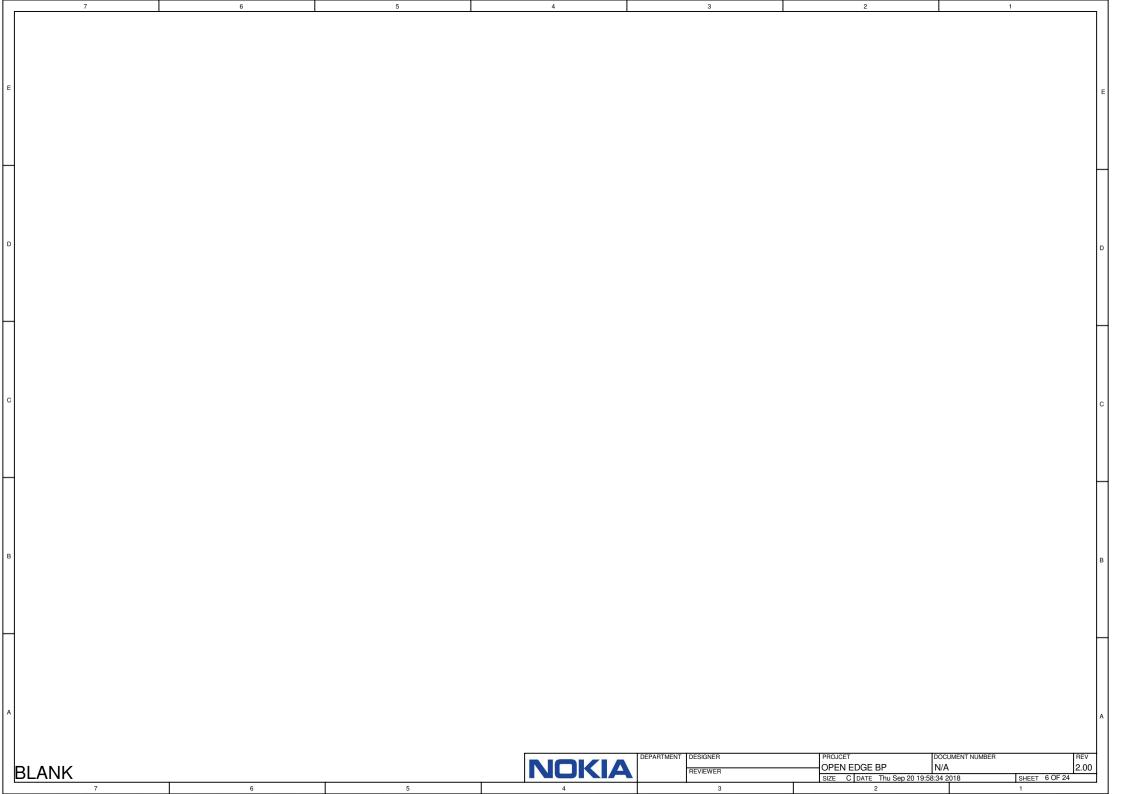
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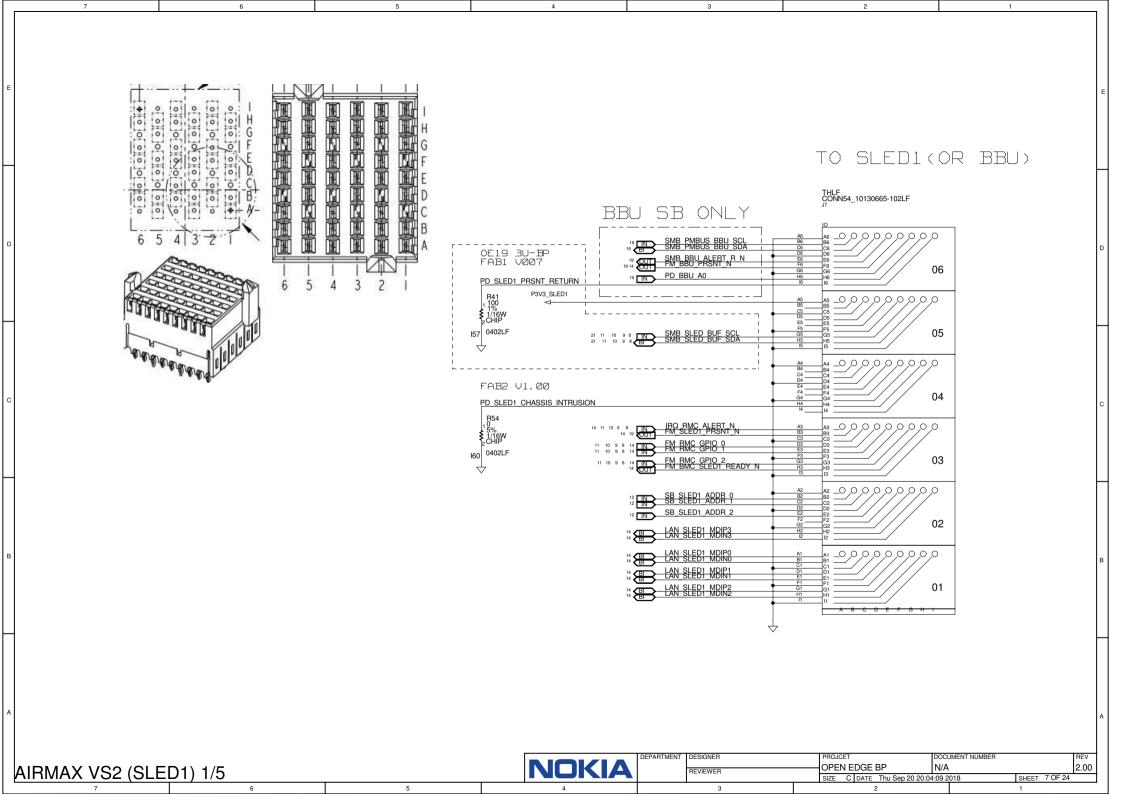
SIZE C DATE FITS

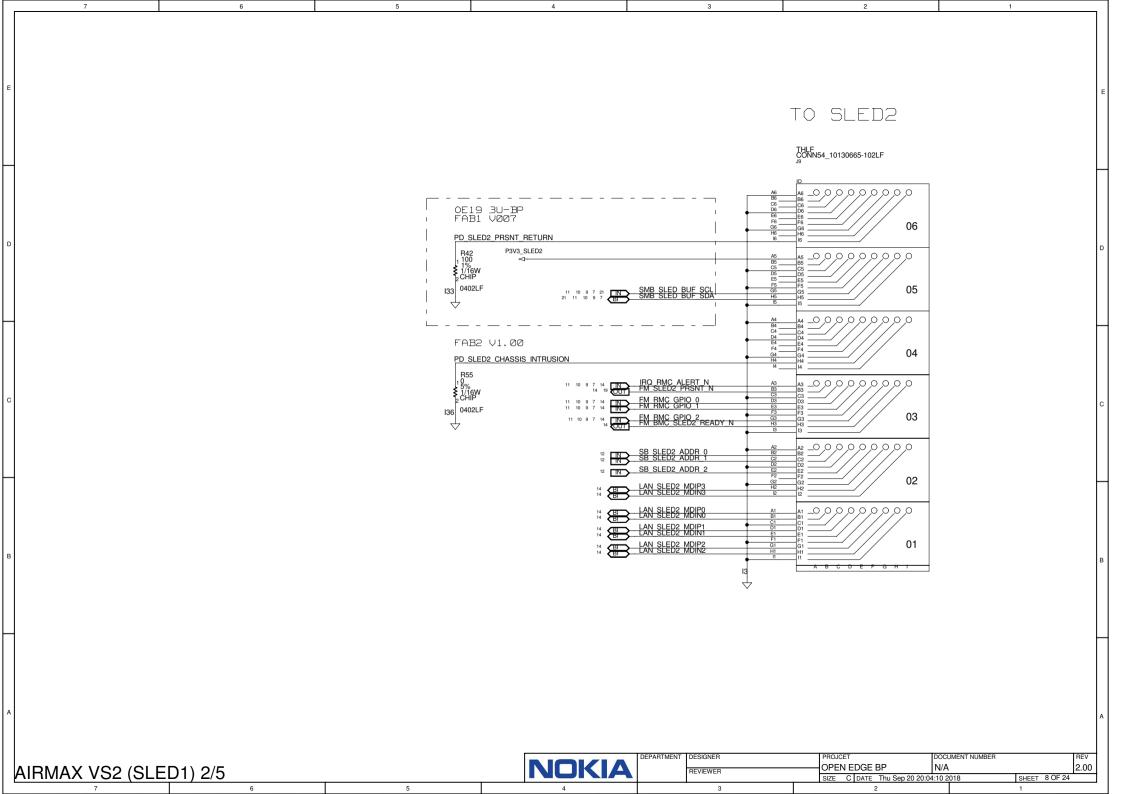
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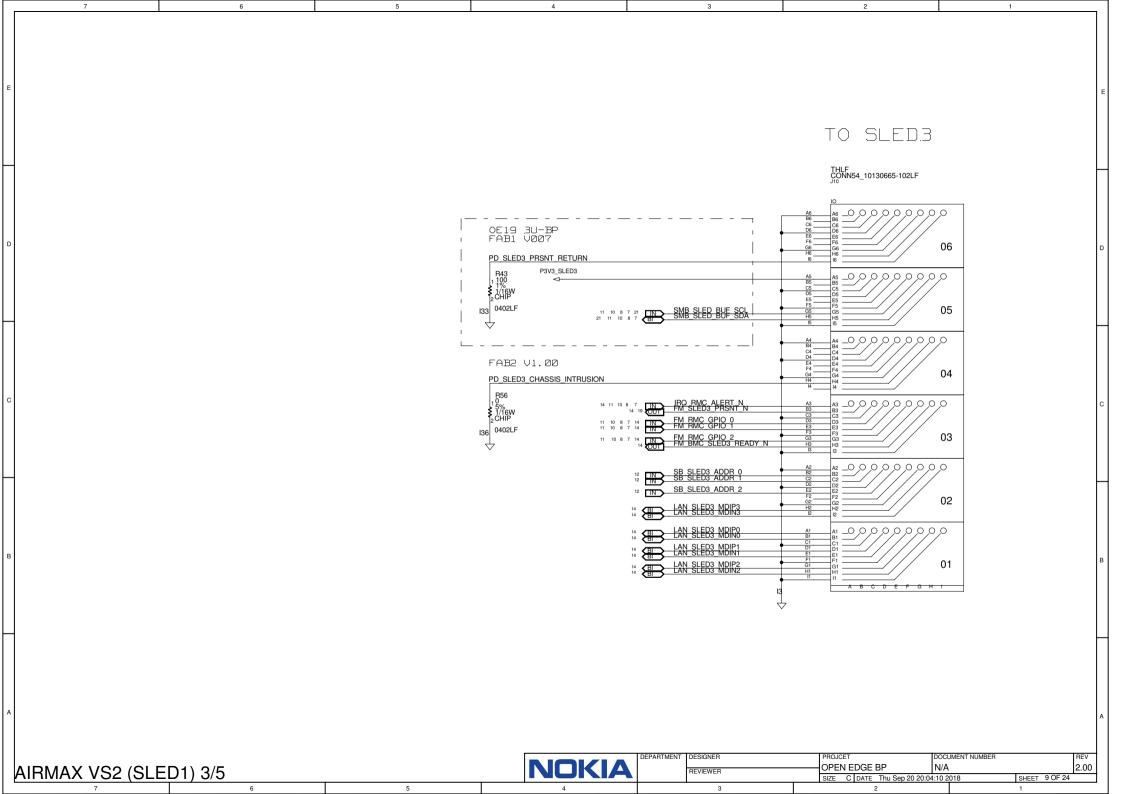


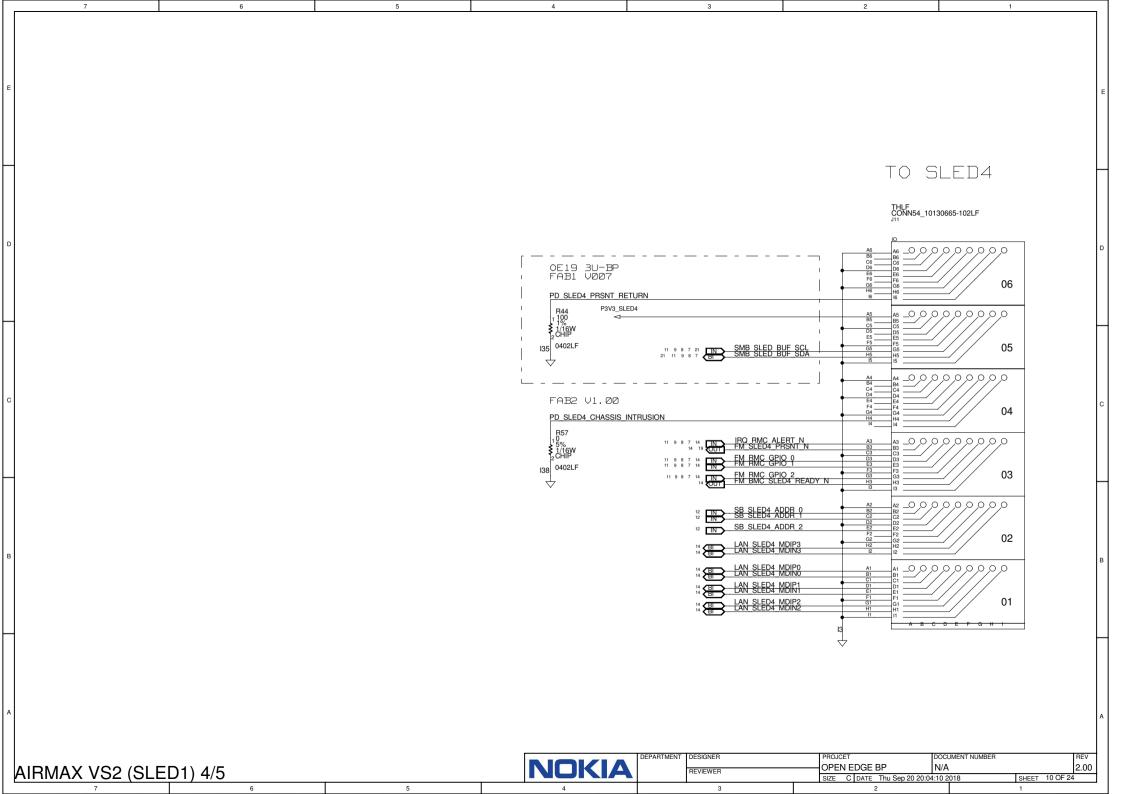


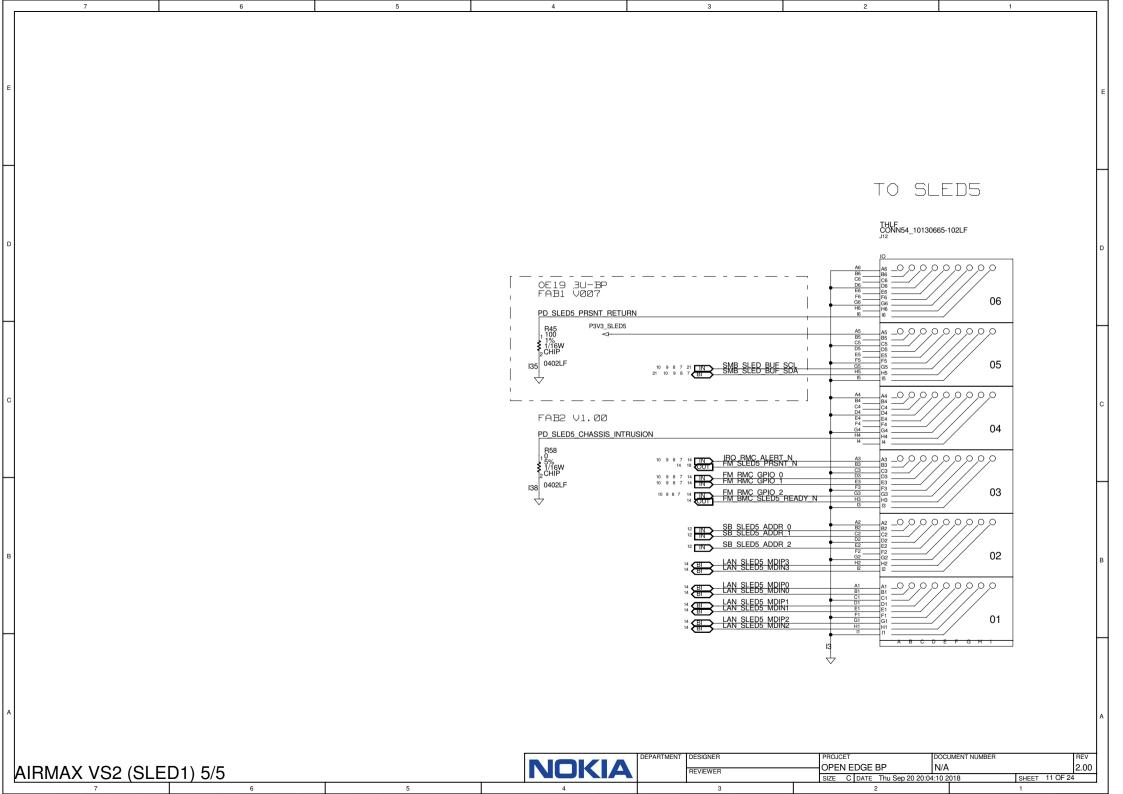


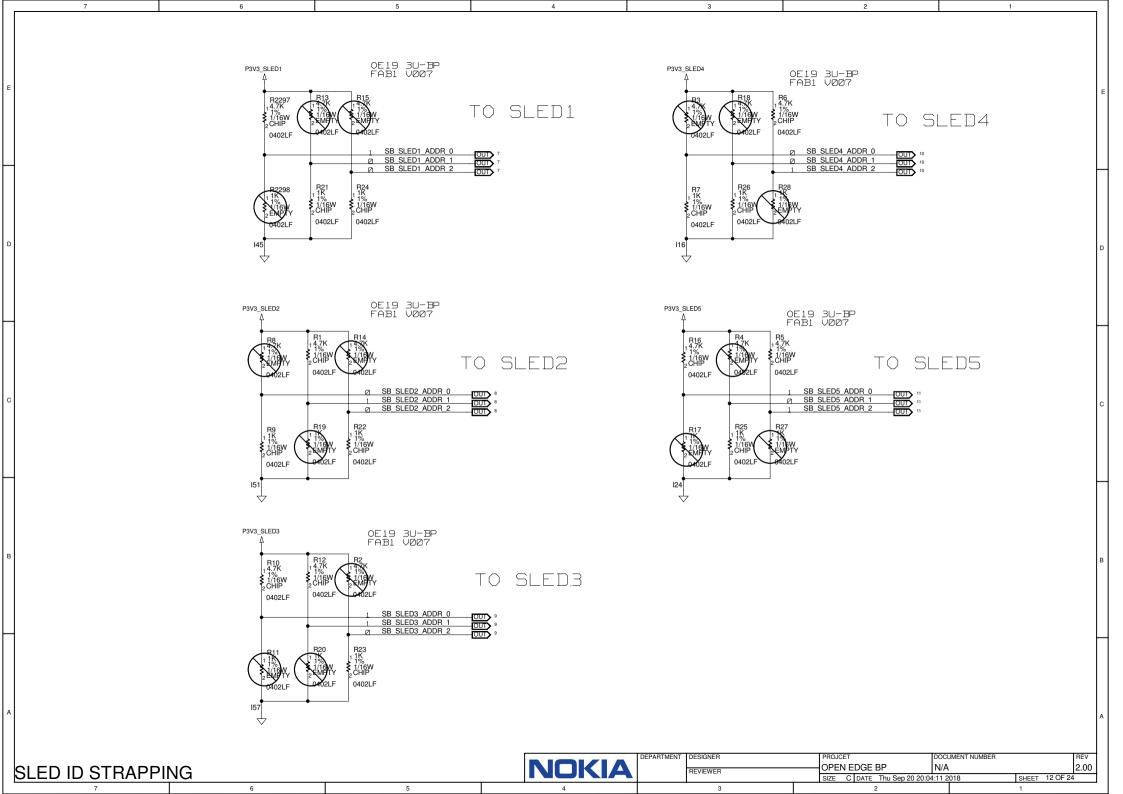


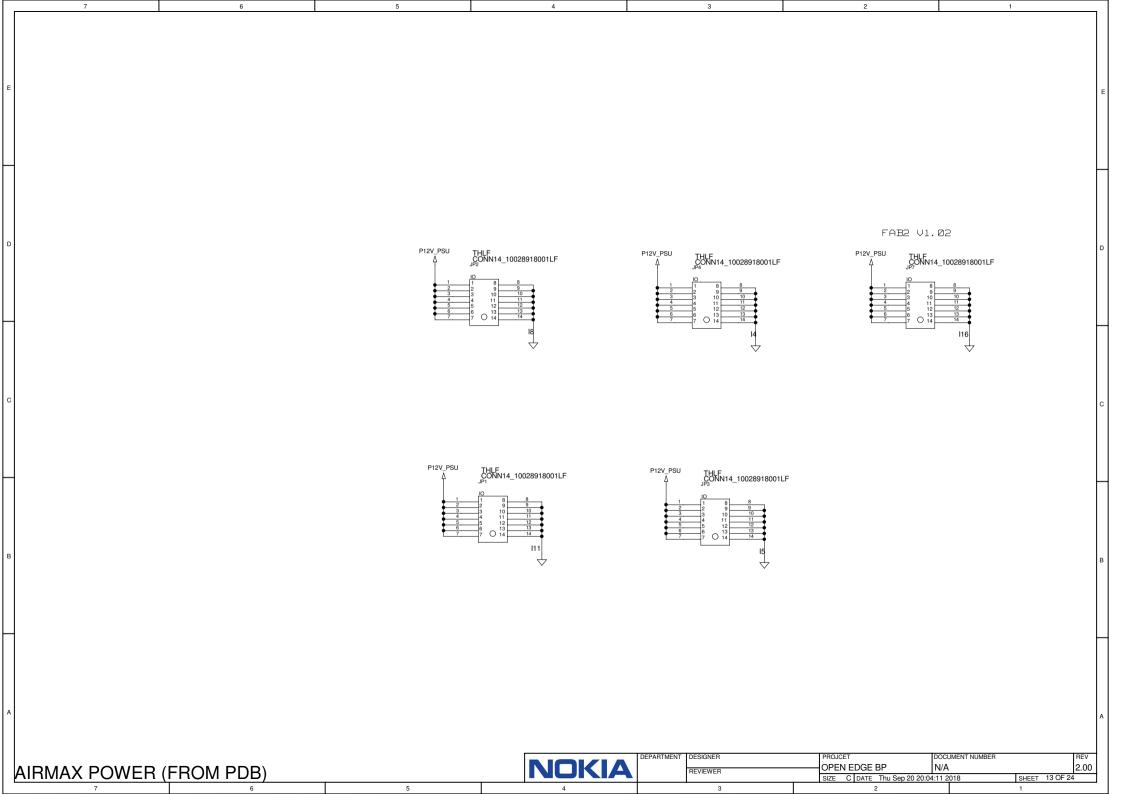


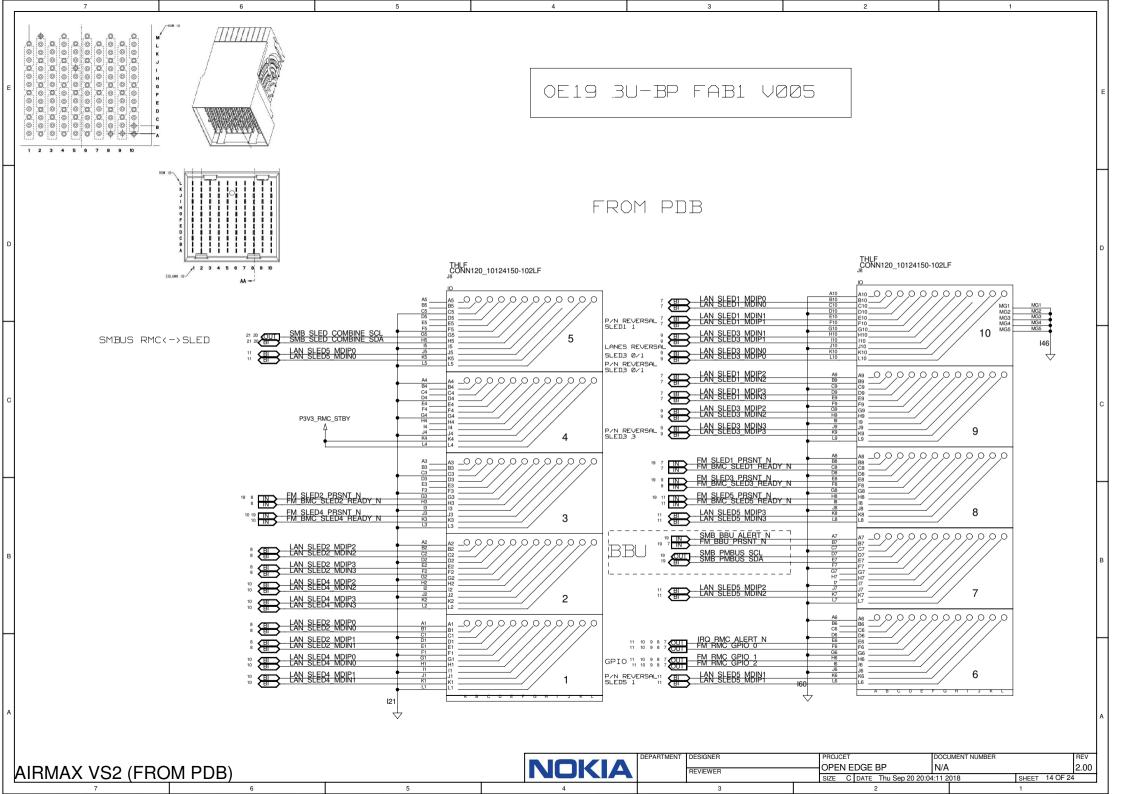


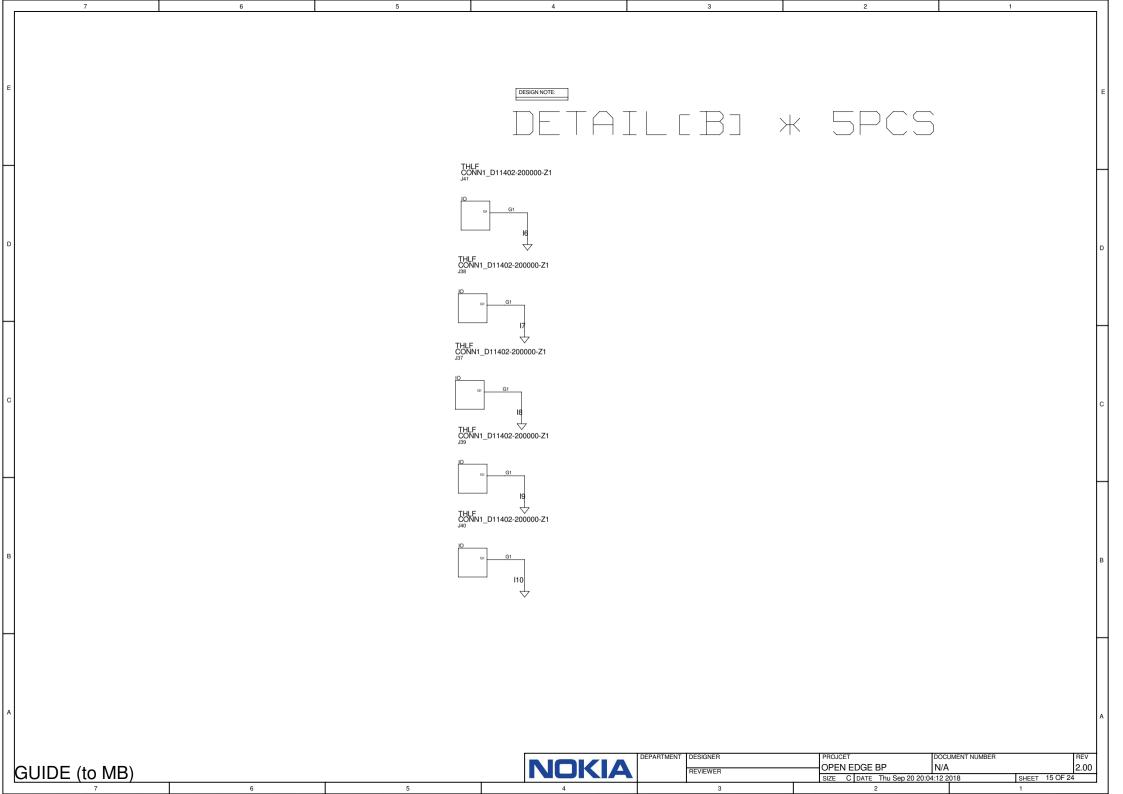


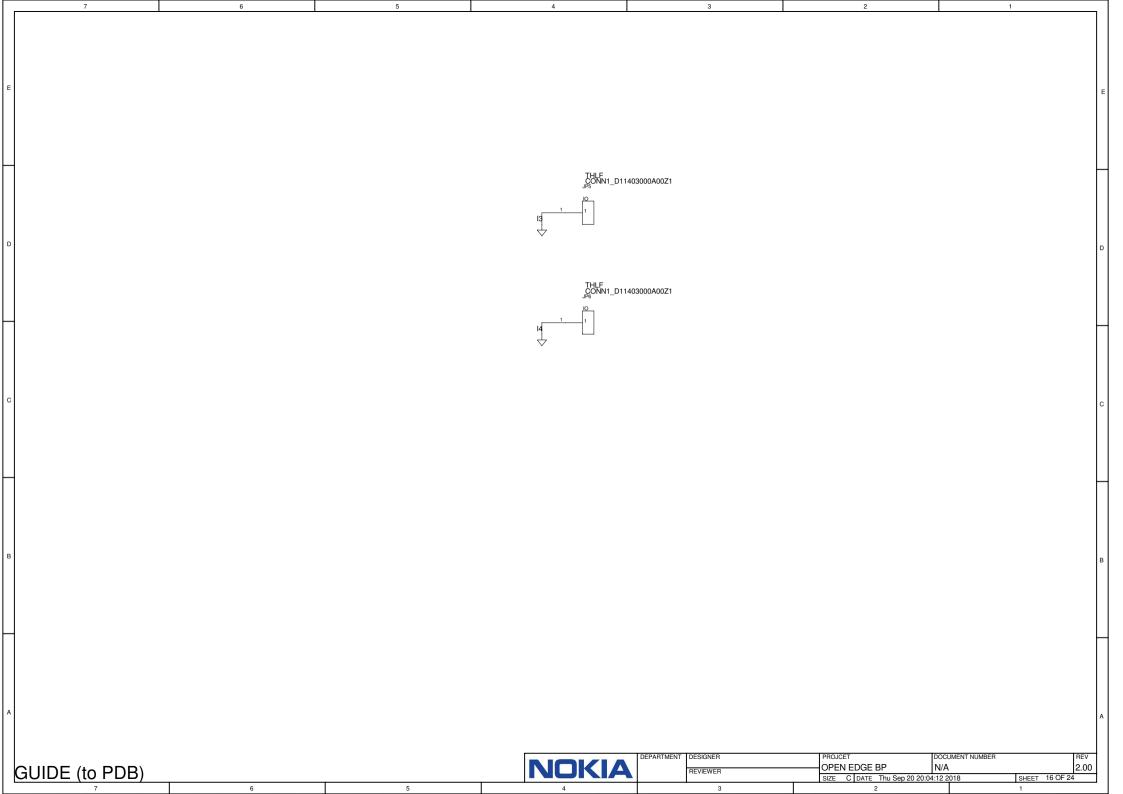


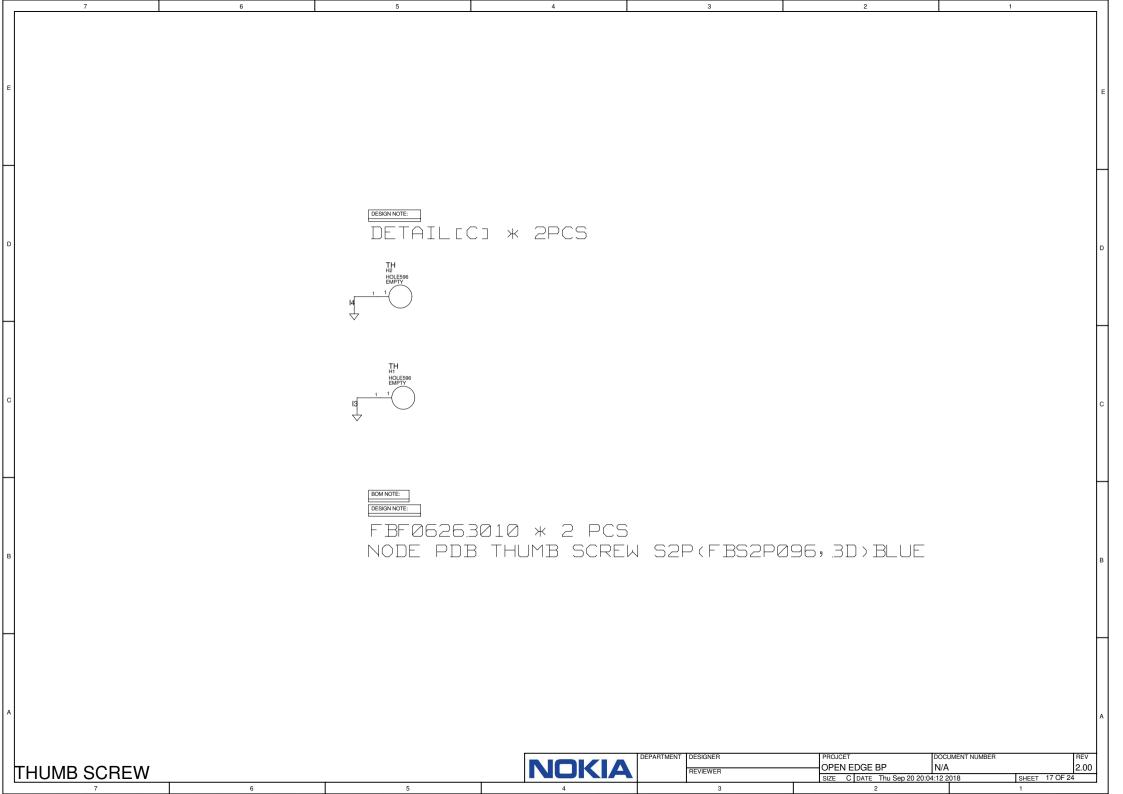


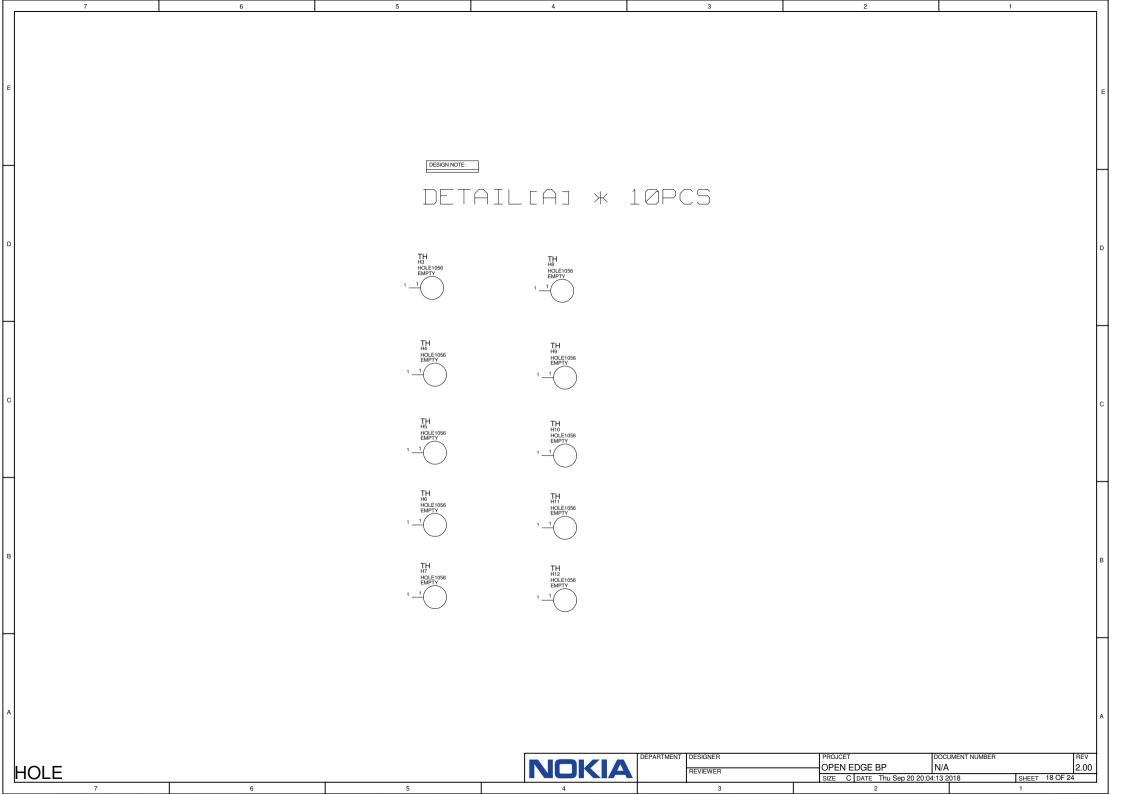


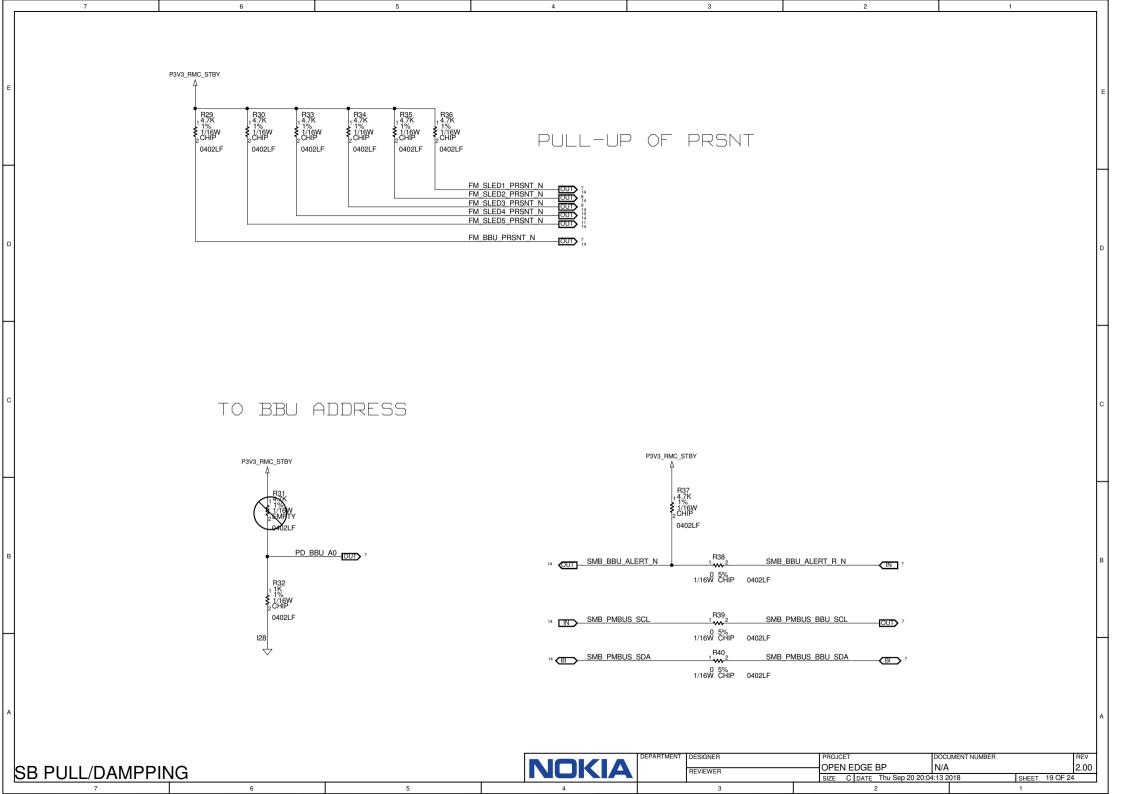


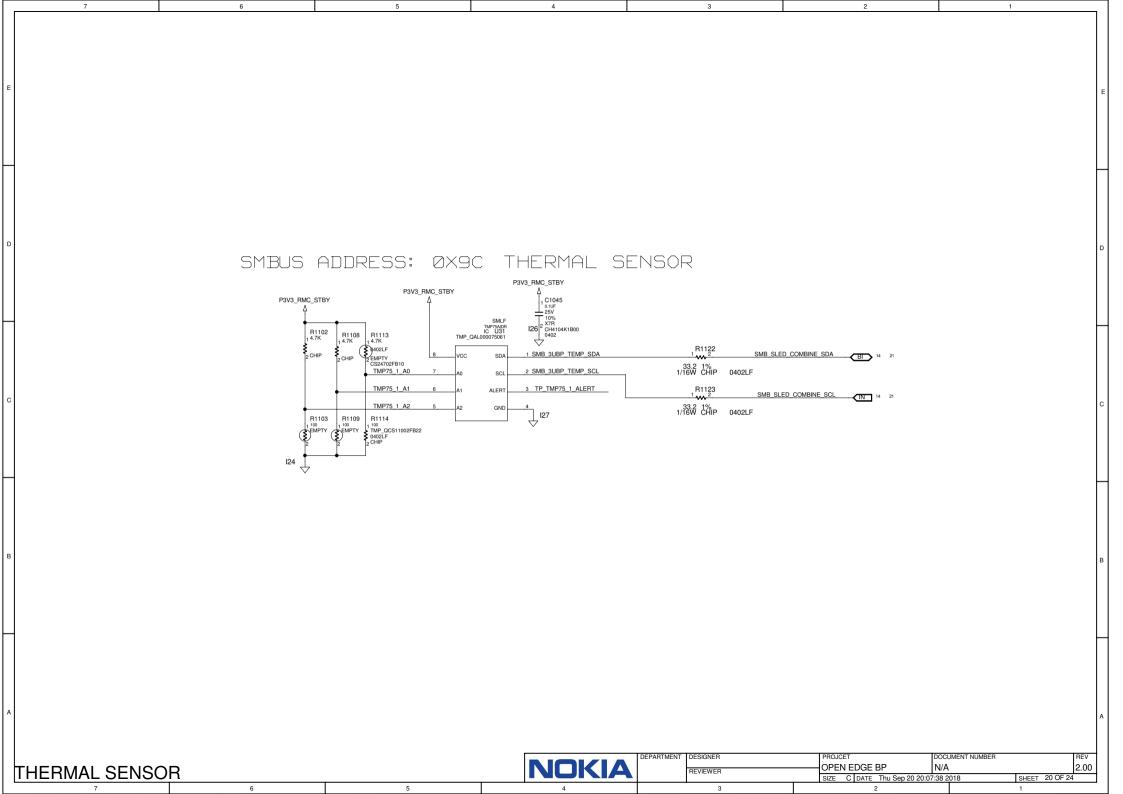


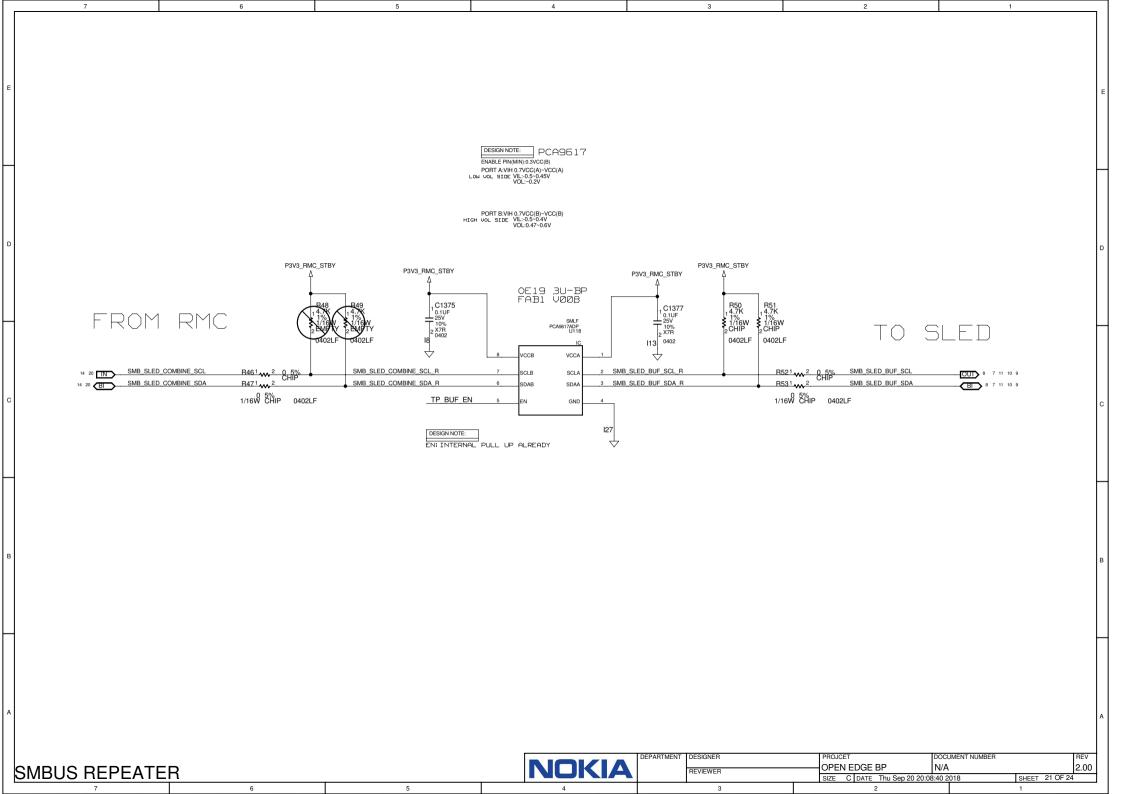












QUANTA_LOGO QCT_LOGO	WEEE	PB-E1	PCBA_LABEL	BIOS-BMCLABEL	BARCODE	PCB_VENDOR_LOGO
E	WEEE DM2 DUMMY2 EMPTY DUMMY_SYMBOL 1	MECH PB-E1_SMALL DMS 1 DUMMY3 EMPTY DUMMY_SYMBOL	MECH DUMMY4 MECH DUMMY_SYMBOL		MECH BARCODE_2  DM8 DUMMY15 DUMMY15  MECH MECH DUMMY_SYMBOL  The control of the c	DUMMY7 EMPTY E
BMC_FLASH	BIOS_FLASH	MECHANIC_SYMBOL	HEATSINK	BATTERY_SYMBOL	PICKUP_SYMBOL	PICKUP_SYMBOL
CBS_SYMBOL	TOOLING-HOLE SYMBOL  TH HIS DUMMYSO DU					c
В						В
OE19 3U-BP FAB1 V009			NOKIA	DEPARTMENT DESIGNER NAME BU9 REVIEWER NAME		A  OOCUMENT NUMBER  N/A  2.00

