









Model	Version	CHANGE LIST
Model Chrome	Version 1A 2A	1. update CN2 connector to DFFC24F8906 and footprint. 2. update CN21 connector to DFBS2FR107 and footprint. 3. update CN21 connector to DFBS2FR107 and footprint. 4. update CN17 connector to DFBD2MR946 and footprint. 5. Net LTE_WAKE_L change connection from CN22 pin51 to pin1 6. Change end mame +3w -min2_VDD to +3w_VDD 7. Add 0 ohm in UM_VPP 8. Add Hole1 – Hole6 9. reverse CN2 pindefine 10. swap USB6+_R1586R 11. Modity UI pin2 net name. 12. Change Tp name and add TP 13. Change LTE to NGFF 14. Reserve 10KΩ pull up to LTE_POWER_ON_OFF 14. Reserve 10KΩ pull up to LTE_POWER_ON_OFF 14. USB CN29 footprint & pin define 14. change D35,D23 to 0402 1. Remove Card reader 2. Add USB HUB 10/21 1. add back PP3300_PCH_SS 2. add back USB HUB power option (PP3300_PCH_SS) 3. 6G HUB means HUB will be stuffed if SG/LTE exists 4. cancel optional of USB changer 5. change footprint and Pn for USB 2.need check layout file again 10/22 1. change USB connector pin definition for layout 10/22 1. swap L27 pin for layout requirement
*	3A	I. Remove EEPROM U50. 10/25 1. Reserve R40, add LTE_SUSCLK 11/28 1. put IOR resistor from UM_DATA to UM_PWR 12/04 1. change SIM connector to 7pin DFH807FR047 12/12 1. stuff R30 for Huawei card, need check it could be 3.3V tolerance 12/13 1. using voltage divider R30 and R104 to generate L8V for LTE_POWER_ON_OFF for Huawei card 2. correcting Resistors value R30->10K_R104->12.4K 1. stuff R40 for Bruce modem Quanta Computer Inc. PROJECT : OCZA Discovered Proceeding Section (1998) Quanta Computer Inc. PROJECT : OCZA