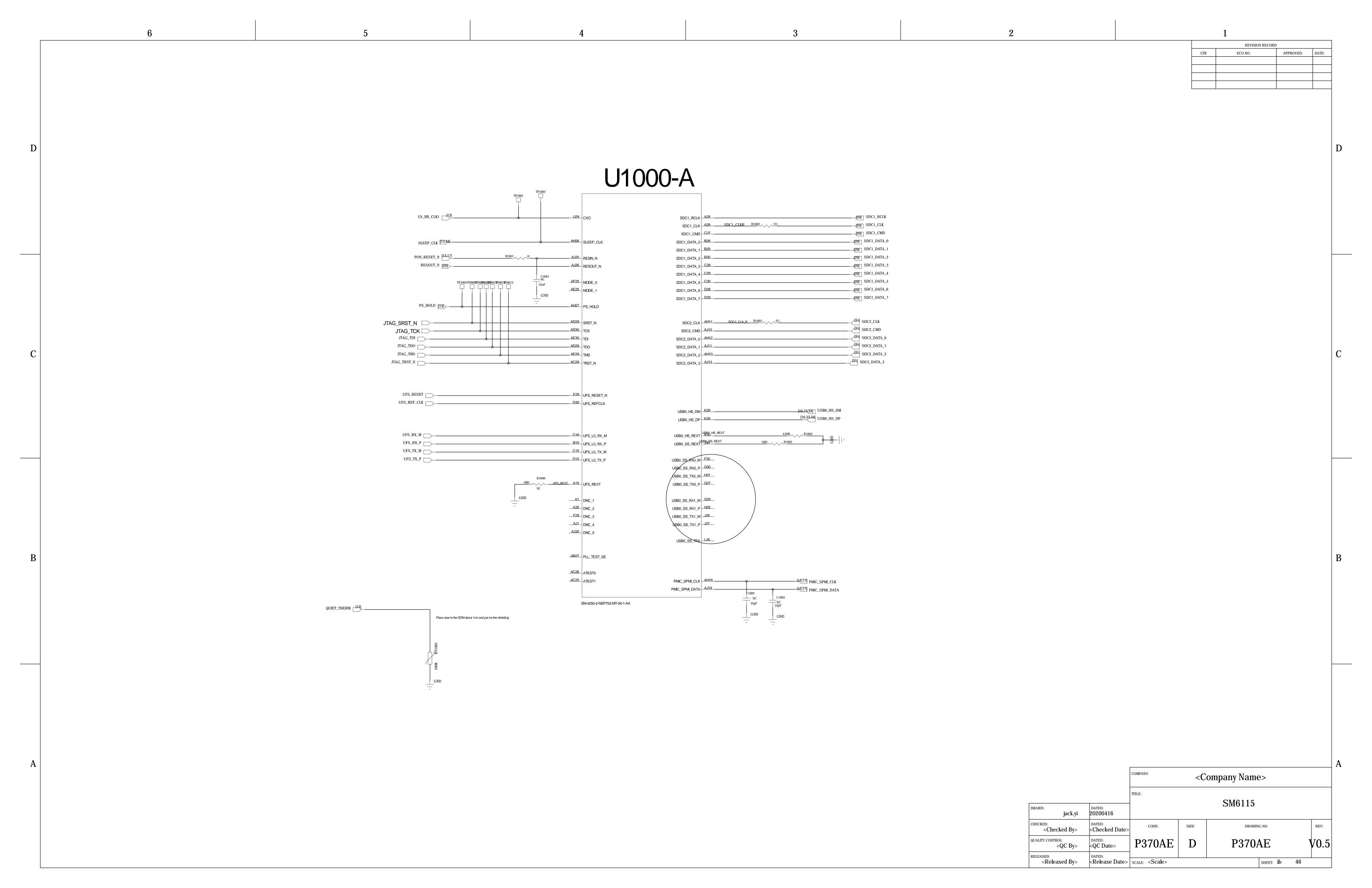
2 REVISION RECORD APPROVED: DATE: ECO NO: V0.3-20200305-D Add C1378-470NF 20191220-B Del C1373 V0.1 Delete SMB1355 Mod C1375-100nF 20200121 change RT2801 to RT3202 change C4102 to 1uf,C4103 to 1uf 1;¢¸ü¸ÄCamera²¿·ÖPWDN¼œÈÝ Delete C4108 2;¢Add R5602,R3513,R3514,R3515,R3516 add R6420,delete T6400 20200102 3 ¡¢¸ü¸ÄU3501 I2C¼Ó¿ÚÓëL/P Sensor 12ÓÃ Mod C1375-1UF °ÏÈëÉ䯵¸ü¸Ä V0.3-20200306 V0.3-20200306 20200104 change C1378 to 470nf V0.2 20200121 V0.4-20200311 1;¢Ôö¼ÓT CardμçÔ´¹©μç 1;¢¸ü¸ÄSim¿¨Ò»Ò³ change R5213 to NC 2¡¢Ôö¼ÓDRDI0£¬DRDI1ÍøÂç V0.4-20200317 V0.2 20200123 3 ¡ ¢Ôö¼ÓCAM1£¬CAM3- PWDN add U6703,C6714, ,C6716 change R6708 to 1K 1;¢RF,ü,Ä12£¬60£¬61£¬62£¬63£¬64£¬65£¬66Ò³ V0.4-20200319 20200106 V0.2 20200202 change u3500 PART Change R2209 Value to 22K 1%,,Change U6601.1;U6601.3 Pin net Delete R7115,R7116 1¡¢ĐÞ¸ÄǰÉã V0.41-20200321 2¦¢ĐÞ¸ÄBoard_ID add R7120,L6408 Change EBOM R5600 Value 10m¦, 3¦¢ĐÞ¸ÄP/LSesor∙â×° 4¦¢Ô¤ÁôÈýÉãÉÁ¹âμÆ V0.41-20200325 V0.2 20200203 RF update 5G WIFI, B40 PRX, GPS 5 ¡¢μ÷ÕûHACʹÄÜ£¬Ôö¼ÓÌìÏβtunner BPI 1;¢RF¸ü¸Ä61Ò³ 6;¢¸üĐÂQCM6308∙â×° V0.2 20200205 Z6207 ´ÓB41 ¸ÄÎ aB40 RX SAW 1;¢Change U3500.10,11PIN to NC ,change U6600,U6601 NET ADD FL7104 , L7115 ,L7116 20200107 1;¢Change U1000.AG4 NET R6200, R6200, V0.2 20200205-B 1 ¡ ¢C3501ĐÞ¸ÄÎ a2.2UF£¬C3500-100nF£¬U3500μÄ12pin½ÓVREG_L9A_1P8 ADD R6204,R6205 Add C6121,C6123,C6124 2;¢R3512È¥μôNC Add L2502 3¡¢SNS_I3C_SCL£¬SNS_I3C_SDAĐÞ¸ÄÎaSNS_I2C_SDA£¬SNS_I2C_SDA V0.5-20200416 add R5213,add net CAM_2MD_GPIO__ID 4¡¢J5601 23PIN ÓÉGND¸ÄÎaVREG_L9A_1P8 Delete R5213 change net SCAM_VCM_2P8_EN to AH22 pin GPIO103 5;¢RT3202¸ÄÎaNC£¬R5601¸ÄÎaNC£¬R5600¸ÄÎa0Å· Delete L2501,Add L2502 Change Camera 2M Depth 13pin ,14PIN change C4149 Value to 10uf/0603 6;¢R1603£¬R1604È¥μôNC V0.2 20200208-B V0.5-20200416-C 7;¢L5000£¬L5002£¬L5003£¬L5004½»»»ÍøÂç Delete T5303 Add C5621 $8_{\mathring{\text{!}}} \mathring{\text{c}} \text{TP5500} \pounds \neg \text{TP5501} \pounds \neg \text{TP5502} \pounds \neg \text{TP5504} \pounds \neg \text{TP5503} \pounds \neg \text{TP5722} \pounds \neg \text{TP5721}_{\mathring{\text{!}}} \mathring{\text{A}} \mathring{\text{I}}^{\text{a}} 1.0 \text{mm}$ V0.2 20200209 V0.5-20200416-D 9¡¢P61£¬P66 É䯵¸ü¸Ä change J5201 25,26PIN to NC change R5612,R5621 Parttype to0402, Change c2504 Decal 20200108 V0.2 20200209-NFC V0.5-20200417 add U7501,R7501 1;¢RT3202È¥μôNC Add C6412 C6413 V0.2 202002010 2¡¢ĐÞ¸ÄPL_I2C Change R5125 Value to 0ohm 3¦¢R3512¸ÄÎa0Å· V0.2 202002010-B Change J5401,J5402,J5403,J5404 Part V0.2 202002010-C 4 i ¢Ôö¼ÓT5001,T5002,T5003,T5004,T5005,R5001 5.¸ü¸ÄÉ䯵P60£¬P61 add T2501 6.Ôö¼ÓR5608£¬R5609 7.È¥µôÖ÷°óÉãEMI Change L2501 Part and Change R5411 Value 20200109 V0.2-20200211-B Change C2305,C2104 Part V0.2-20200212 1;¢¸ü¸ÄJ5101µÚ3pinÍøÂç add C6130,L6130 2¦¢Ôö¼ÓR5106£¬¼œÈÝÖ¸ÎÆ1.8V V0.2-20200212-B 3¡¢¸ü¸ÄGPIO83_BOARD1£¬GPIO85_BOARD2ÍøÂç Add SC5709, change S5709 to SB5709 V0.2-20200212-C change R4205 to Part 0402 202001010 add C1370 1;¢NC£°U5102£¬C5121£¬R5125£»R5106-0R V0.3-20200214 2¦¢Ôö¼ÓNFC change C1370 Value to 2.2uf V0.3-20200214-B 3¡¢¸ü¸ÄSIM¿¨·â×° change C1312,C1314 Part to 0402,Delete R1301 V0.3-20200215 4;¢Ôö¼ÓR6715£¬R6716 202001011 V0.3-20200218 change C4219 Part to C0201 1;¢1/æÈÝAW87318 V0.3-20200218A Delete TP5401£¬EBOM NC£°T5617 202001013 V0.3-20200218B 1¡¢RFÐÞ¸Ä add C1372,C1373-1uf;C1374,C1375-100nf 2¡¢ĐÞ¸ÄNFCμ¯Æ¬ V0.3-20200219 3¡¢¸ü¸ÄSIM¿¨ Del C1374 202001014 V0.3-20200219A 1;¢Ôö¼Ó£°C4118£»É¾ý£°T6700 add TP5212-TP5215 2¡¢¸ü¸Ä·Ö¼¯£¬WCNÌìÏßµ¯Æ¬ V0.3-20200221 3¡¢¸ü¸ÄWTR3925 change RF WCN 202001015 V0.3-20200221A 1;¢Ôö¼Ó£°C7527£¬T5416£¬C7103 Add U5602 C5605 C5603 C5614 B5601 B5602 R5612 R5613 R5614 R5621 2 ¡¢¸ü¸ÄÉÁ¹âμÆ â×° V0.3-20200222 3¦¢É¾ýWIFI-5GÉ䯵²âÊÔ×ù add C1376£¬C1377 4 ¡ ¢C4201,C4217 ¸ÄÎ a0402 · â×° Del C1371£¬C1372 5¦¢É¾³ýTuner¿ØÖÆ√æÈÝ 6;¢¸ü¸ÄJ6401 V0.3-20200224A Mod FL7102 202001016 1;¢É¾³ýK8¼æÈÝPA V0.3-20200225 2;¢Ôö¼ÓR4001 Mod E7500£¬E7501 Decals 3;¢C4219¸ÄÎa470NF V0.3-20200226 4 ¡ ¢Ôö¼ÓC4118 Mod C1376-1UF£¬C1375-1UF 202001017 1;¢C2001£¬C2507£¬C2706;ÄÎa0402·â×° V0.3-20200229 2;¢R4000,R4002¸ÄÎa0201·â×° Del C1377 <Company Name> 3 j ¢Ôö¼ÓR4206-R4212,C4221 V0.3-20200303 4;¢¸ü¸Ä¶ú»ú×ùJ4001·â×° Add C1377 V0.3-20200304 SM6115 Delete R7505,R7513,R7514,R7516, 20200416 1;¢¸ü¸ÄGPS/WIFIñî°ÏÆ÷â×°ÍøÂç jack.yi Delete R6011,R6012,Value to NC 2 j ¢ ¸ ü ¸ÄR4000£¬R4002· â×° Change R5007 Part and Value to 4.71, /0201, <Checked By> <Checked Date: 3;¢É¾³ýC4118£¬C4104¸ÄÎ a0402·â×° Add R5023,R5024,C5023,Q5001 4;¢Ôö¼ÓR7109 P370AE V0.5 C1373-2.2uf£¬C1310-470nf£¬C1376-10nf <QC Date> 5¡¢¸ü¸ÄÌìÏβμ¯Æ¬·â×° Delete C4107,Add C4149,R4124,R4125,R4134,Change U4101 Part, 6¡¢¸ü¸ÄT4005λÖÃ <Release Date> | scale: <Scale> <Released By> SHEET: **₫**F 46



REVISION RECORD APPROVED: EG08-SM4250-000 U1000-L A INITIAL RELEASE EG08-SM4250-000 EG08-SM4250-000 VSSA_WCSS_ADCDAC_0_2 U1000-K VSSA_WCSS_ADCDAC_0_3 J5_ VSSA_WCSS_ADCDAC_0_4 VSSA_WCSS_ADCDAC_0_5 K5 VSSA_WCSS_ADCDAC_0_6 K6_ U1000-J VSSA_WCSS_ADCDAC_1_1 B VSSX_0_152 P12 VSSX_0_153 P13 VSSX_0_154 P17 VSSA_WCSS_ADCDAC_1_5 D2_ VSSX_0_155 P18 -VSSX_0_156 P25 VSSX_0_158 P28 VSSX_0_159 P4 VSSA_WCSS_ADCDAC_1_10 F4 VSSX_0_160 P5 VSSA_WCSS_ADCDAC_1_11 F5 VSSA WCSS ADCDAC 1 12 G5 VSSX_0_161 P6 VSSA_WCSS_ADCDAC_1_13 G6 VSSX_0_164 R23 VSSX_0_170 T11 VSSX_0_174 T20 VSSX_0_175 T22 VSSX_0_176 T29 VSSX_0_178 T6 VSSX_0_179 T9 VSSA_BBRX_21 AG15 VSSX_0_184 U17 VSSA_BBRX_22 AG7_. ____AC6_VSSX_0_32 VSSX_0_82 F22 VSSA_BBRX_23 AG8 ____M15__VSSX_0_136 VSSX_0_186 U28 ____ ___AC7 VSSX_0_33 VSSX_0_83 F23 ____M16_VSSX_0_137 VSSA_BBRX_24 AG9 ___ VSSX_0_187 U4 ---__AD3__VSSX_0_34 VSSX_0_84 F25 M17 VSSX_0_138 VSSX_0_188 U5 ___AD6_VSSX_0_35 ___M18_VSSX_0_139 VSSX_0_85 F26 VSSX_0_189 _U6 ___ VSSGR_BBRX_CH0 AE12_ ____AE18 VSSX_0_36 VSSX_0_86 F27 ___ VSSGR_BBRX_CH1 AE10____ ____ M22 VSSX_0_140 VSSX_0_190 V15 ---____AF16_VSSX_0_37 VSSX_0_87 F29 __ _____M26_VSSX_0_141 VSSX_0_191 V16 V16 VSSGR_BBRX_CH2 AD7 __ __ AG16_ VSSX_0_38 ____M7_VSSX_0_142 VSSX_0_88 __F6___ VSSX_0_192 V17 ____ __AG17_VSSX_0_39 ___M8__VSSX_0_143 VSSX_0_193 V18 ___ VSSGR_WCSS_ADC_1 H6 ____AG20_VSSX_0_40 ___N21_VSSX_0_144 VSSX_0_194 V19 VSSX_0_90 __F8___ VSSA_APC0_PLL V21 ____AG22 VSSX_0_41 ____N25_VSSX_0_145 VSSX_0_91 F9 ---VSSX_0_195 V23 ----VSSA_WCSS_PLL L8 ____AG24_VSSX_0_42 VSSX_0_92 G11 ___ ____N26_VSSX_0_146 VSSA_AUDIO_PLL AA16 __ VSSX_0_196 V24 ---__ AG26_ VSSX_0_43 VSSX_0_93 G12 VSSA_CAMSS_PLL P14 P14 N5_VSSX_0_147 VSSX_0_197 V26 __ AG28__VSSX_0_44 VSSA_MODEM_PLL W13 -__N7__VSSX_0_148 VSSX_0_198 V29 ---___AG3_VSSX_0_45 VSSA_TXDAC AD14 VSSX_0_95 G20 ___ N8_VSSX_0_149 VSSX_0_199 V5 _____AG5__VSSX_0_46 P10 VSSX_0_150 VSSX_0_96 G23 ___ VSSX_0_200 V6 ____ SM-4250-2-NSP752-MT-00-1-AA _____B14_ VSSX_0_47 VSSX_0_97 G28 SM-4250-2-NSP752-MT-00-1-AA ____B16_VSSX_0_48 VSSX_0_98 G8 B27 VSSX_0_49 VSSX_0_99 H2 B4_VSSX_0_50 VSSX_0_100 H24 SM-4250-2-NSP752-MT-00-1-AA <Company Name> SM6115 jack.yi 20200416 DRAWING NO: <Checked By> <Checked Date> P370AE V0.5 <QC Date> <QC By> <Released By> <Release Date> | scale: <Scale> SHEET: **3**F 46

