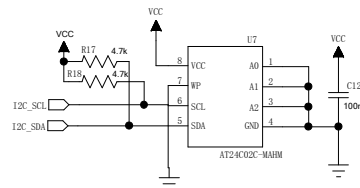
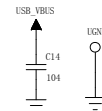
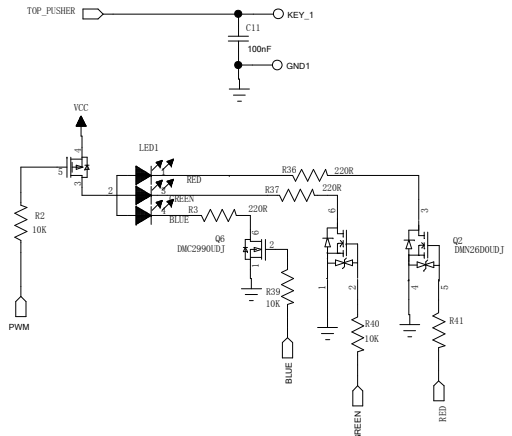
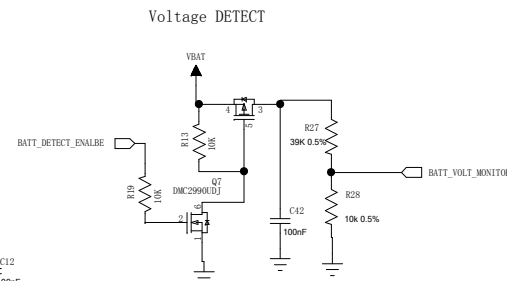
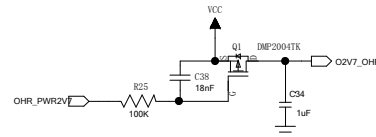
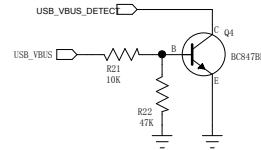
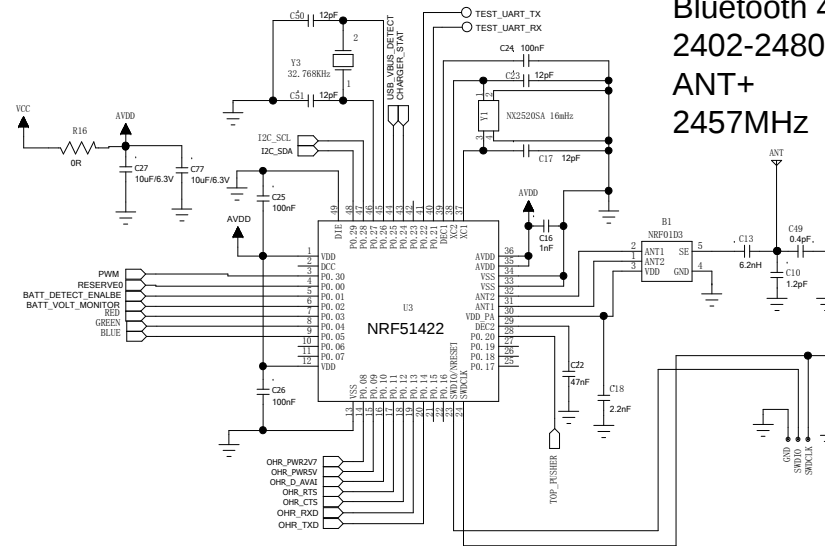


Bluetooth 4.0
2402-2480MHz
ANT+
2457MHz



TITLE		SCHEMATIC DIAGRAM	
DOC NO.			
MODEL NO. 56P(SE629)		DRAWN: QINYU	
CAD REF.		CHKD	
PAGE 1	OF 2	APPD.: YQIN	

D

C

B

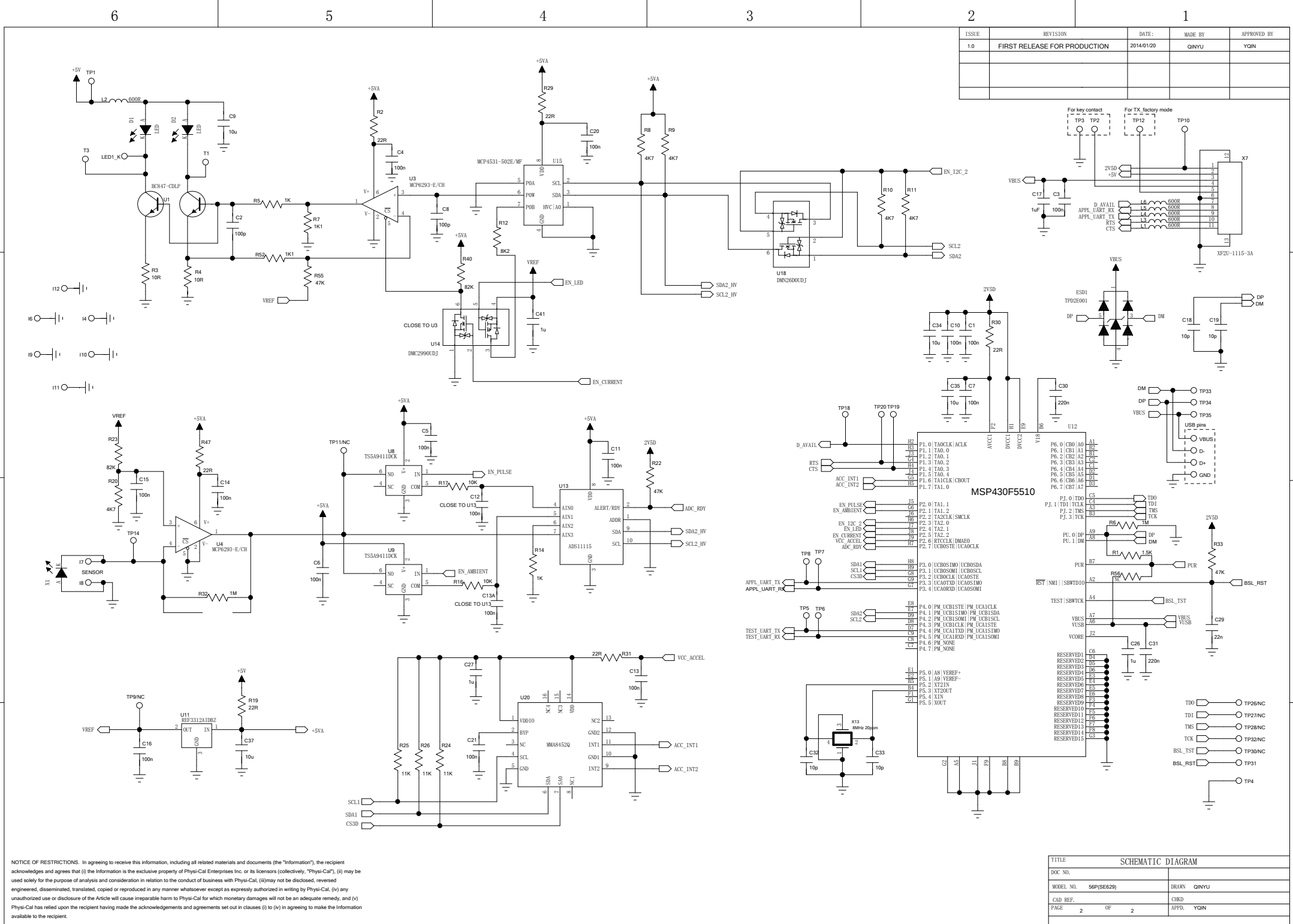
A

D

C

B

A



NOTICE OF RESTRICTIONS. In agreeing to receive this information, including all related materials and documents (the "Information"), the recipient acknowledges and agrees that (i) the Information is the exclusive property of Physi-Cal Enterprises Inc. or its licensors (collectively, "Physi-Cal"); (ii) it may be used solely for the purpose of analysis and consideration in relation to the conduct of business with Physi-Cal; (iii) it may not be disclosed, reversed engineered, disseminated, translated, copied or reproduced in any manner whatsoever except as expressly authorized in writing by Physi-Cal; (iv) any unauthorized use or disclosure of the Article will cause irreparable harm to Physi-Cal for which monetary damages will not be an adequate remedy; and (v) Physi-Cal has relied upon the recipient having made the acknowledgements and agreements set out in clauses (i) to (iv) in agreeing to make the Information available to the recipient.

TITLE		SCHEMATIC DIAGRAM	
DOC NO.	56P(S629)	DRAWN	QINYU
MODEL NO.		CHRD	
CAD REF.		APPL.	YQIN
PAGE	2	OF	2