STM32C011F6Px

C3
100n

U1
U1

DEBUG

J1

J1

ESC	Q !	W @	E #	R $	T %	Y ^	U & {	I * [	O) }	P)]	Backspace
SW7	SW1	SW2	SW3	SW4	SW5	SW6	SW8	SW9	SW10	SW11	SW14
SW_SPST	SW_SPST	SW_SPST	SW_SPST	SW_SPST	SW_SPST	SW_SPST	SW_SPST	SW_SPST	SW_SPST	SW_SPST	SW_SPST

TAB A 1 | S 2 \ D 3 ~ F 4 ` G 5 H 6 J 7 K 8 L 9 Enter

SW40 SW42 SW43 SW45 SW46 SW47 SW48 SW49 SW20 SW22 SW21 SW_SPST
SW_SPST

SW27
SW35

SW27 BSW27''
SW_SPST

SW35 SW25
SW_SPST

SW36
SW_SPST

Space
SW_SPST

sN
SW_SPST

sN6
SW_SPST

Shift
SW_SPST

Mode 1
SW_SPST

Mode 2
SW_SPST

SW23
Zx28
SW_SPST

SW31 ?
SW_SPST

SW32 /
SW_SPST

X SW24 _
SW_SPST

SW33
SW_SPST

SW41
SW41
SW_SPST

Sx4
SW_SPST

C SW25 =
SW_SPST

SW34
SW_SPST

Vswp6 :
SW_SPST

SW_SPST

SW_SPST

SW_SPST

C1
100n

Board2Pdf: Black And White TOP — Page 1/2

Sheet: Black And White TOP
File: wow_communicator.kicad_pcb

Title:

Size: A4   Date: Rev:
KiCad E.D.A. 9.0.3   Id: /1