

WIO Can interface
WIO_CAN
Bill Of Materials

Revised:
Revision:

April 18,, 2020
V2

Qty	Ref	Part	
1	R1	120 Ohm	
1	R2	4,7 Kohm	
1	R3	2,2 KOhm	
2	C1,C2	ELCO 10 uF 16V rad.	
3	C3,C4,C5	100 nF	
2	C6,C7	capacitor15 pF	
1	C (railbox pcb)	Elco 4.700 uF 35 V rad	
1	D1	DIODE 1N4003	
1	VR1	R78E-5	
1	IC1	MCP2515 with socket	
1	IC2	MCP2561 with socket	
1	IC3	Lolin D1 mini	
1	X1	CRYSTAL 16 MHz	
1	DISP1	I2C DISP 1	
1	J1	PSS 254-4W	
1		PSK 254-4W with pins	
2		support M2 x 12	
2		support M2 x 15	
4		nuts M2	
2		Fasteners M2 x 8 flat head	
2		Fasteners M2 x12	
1	pcbboard	WIO_CAN + Front	
1	JP1	2 pin headerr with jumper	
1	fastener for VR1	M3 x 8 + 2 nuts M3	