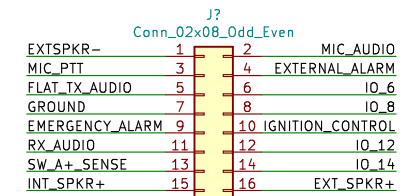
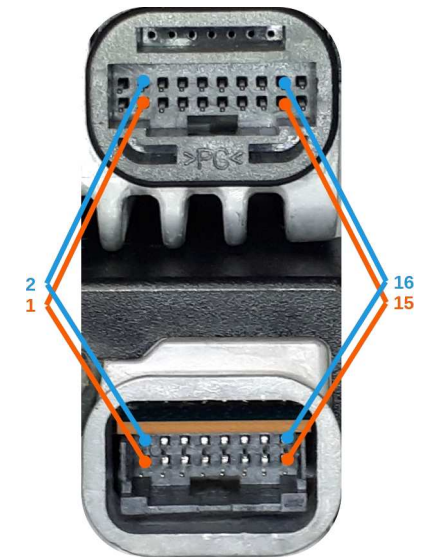
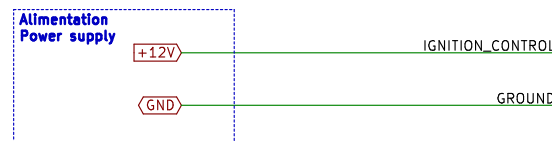
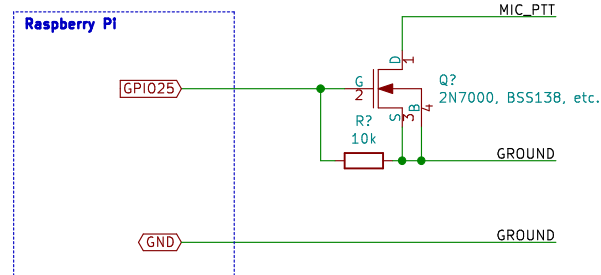


MOTOROLA
CMx40, GM3x0, GM9540, DM2600, etc.



3.3V PWR	1	2	5V PWR
GPIO2 (SDA1, I2C)	3	4	5V PWR
GPIO3 (SCL1, I2C)	5	6	GND
GPIO4 (GPIO_GCLK)	7	8	(UART_TXD0) GPIO14
GND	9	10	(UART_RXD0) GPIO15
GPIO17 (GPIO_GEN0)	11	12	(GPIO_GEN1) GPIO18
GPIO27 (GPIO_GEN2)	13	14	GND
GPIO22 (GPIO_GEN3)	15	16	(GPIO_GEN4) GPIO23
3.3V PWR	17	18	(GPIO_GEN5) GPIO24
GPIO10 (SPI0_MOSI)	19	20	GND
GPIO9 (SPI0_MISO)	21	22	(GPIO_GEN6) GPIO25
GPIO11 (SPI0_CLK)	23	24	(SPI_CE0_N) GPIO8
GND	25	26	(SPI_CE1_N) GPIO7
ID_SD (I2C EEPROM)	27	28	ID_SC (I2C EEPROM)
GPIO5	29	30	GND
GPIO6	31	32	GPIO12
GPIO13	33	34	GND
GPIO19	35	36	GPIO16
GPIO26	37	38	GPIO20
GND	39	40	GPIO21



Source:
<https://www.meetup.com/fr-FR/Hungarian-IoT-Creativity-Meetup/members/221492561/?op=&memberId=221492561>

<http://blog.shibby.fr>

Sheet: /
File: SCH_3841E-AA.sch

Title: Raspberry Pi Packet BBS MOTOROLA Radio interface

Size: A4 | Date: 2023-04-30

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Rev: AA

Id: 1/1