

JP3 = 6.3V IN/OUT

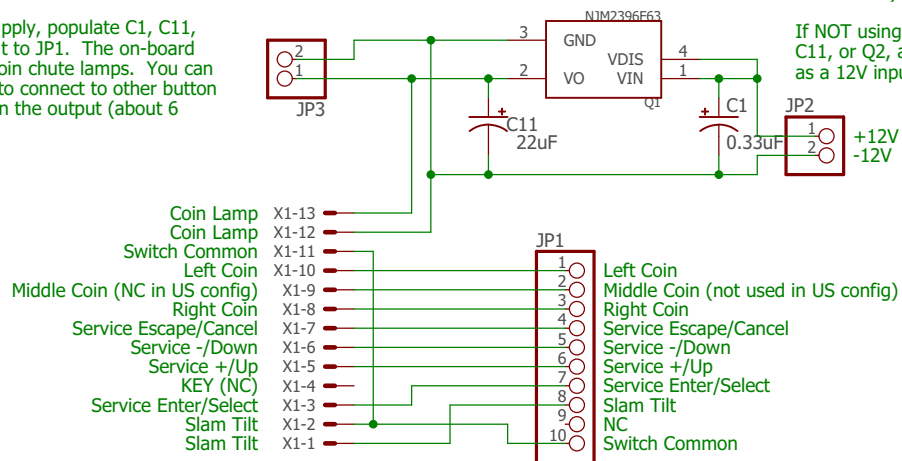
If you're providing a separate 6.3V supply, connect the 6.3V INPUT here, leave the 12V input unconnected, and DO NOT POPULATE parts C1, C11, and Q1. This will supply the 6.3V input directly to the coin chute lamps.

If you're NOT providing a separate 6.3V supply, populate C1, C11, and Q1. Connect a 12V power supply input to JP1. The on-board 6.3V regulator Q2 will supply 6.3V to the coin chute lamps. You can also optionally use JP3 as a 6.3V OUTPUT to connect to other button lamps. Do not exceed 1.5A total current on the output (about 6 #555 incandescent bulbs).

JP2 = 12V INPUT

If using the on-board 6.3V regulator, populate C1, C11, and Q1, and connect a 12V supply input here. The regulator will supply 6.3V to the coin chute lamps via the 13-pin connector. You can also use JP3 as a 6.3V OUTPUT to supply other lamps. Do not exceed 1.5A (about 6 #555 bulbs) total, including the coin chute lamps.

If NOT using the on-board 6.3V regulator, DO NOT POPULATE JP2, C1, C11, or Q2, and do not connect anything here. This is to be used ONLY as a 12V input when the regulator is populated.



TITLE: Coin Door Connector - Williams 13 pin

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