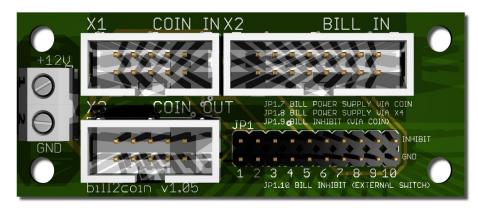
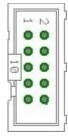


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bill to coin validator adapter v1.05

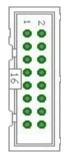


Occupation of the 10 pole plug (NRI G13 compatible):



- Pin 1 = -V (GND) Pin 2 = +V (+12V DC) Pin 3 = Output line 5 Pin 4 = Output line 6 Pin 5 = Return
- Pin 6 = Total blocking Pin 7 = Output line 1 Pin 8 = Output line 2 Pin 9 = Output line 3 Pin 10 = Output line 4

Occupation of the 16 pole plug (NV 10 compatible):



Pin 1 = +V (+12V DC) Pin 2 = -V (GND) Pin 3 = MDB Pin 4 = MDB Pin 5 = MDB Pin 6 = MDB Pin 7 = Busy Pin 8 = Escrow Pin 9 = Inhibit 1 Pin 10 = Inhibit 2 Pin 11 = Inhibit 3 Pin 12 = Inhibit 4 Pin 13 = Output line 3 Pin 14 = Output line 4 Pin 15 = Output line 1 Pin 16 = Output line 2

JP1-1 bill signal to coin output line 1 JP1-2 bill signal to coin output line 2 JP1-3 bill signal to coin output line 3 JP1-4 bill signal to coin output line 4 JP1-5 bill signal to coin output line 5 JP1-6 bill signal to coin output line 6 JP1-7 bill power supply via coin JP1-8 bill power supply via X4 JP1-9 bill inhibit via coin validator's inhibit JP1-10 bill inhibit (the pin 10 on bottom is GND, top pin is INHIBIT1-4 pins bill) => set Jumper 1-10 to always accept bills, or connect external switch to control INHIBIT

X4-1: +12V DC X4-2: GND