



| Bill of Materials                   |                        |  | SNES Extension Header to IDC Header |  |          |             |                       |                     |                     |                     |                      |                                |
|-------------------------------------|------------------------|--|-------------------------------------|--|----------|-------------|-----------------------|---------------------|---------------------|---------------------|----------------------|--------------------------------|
| Project:                            |                        | snes_hook.PrjPcb snes_hook.PrjPcb None |                                     | _<br>_<br>_  |          |             |                       |                     |                     |                     |                      |                                |
| Creation Date:<br>Print Date:       | 4/25/2016<br>25-Apr-16 | 3:57:44 PM<br>3:57:47 PM               | -                                   |  |          |             |                       |                     |                     |                     |                      |                                |
| Production Quantity:<br>Currency    | 1<br><none></none>     |  | -<br>-<br>-                         |  |          |             |                       |                     |                     |                     |                      |                                |
| ootprint                            | Comment                | LibRef                                 | Designator                          | Description  | Quantity | #Column Nam | #Column Name Error:Su | #Column Name Error: | #Column Name Error: | #Column Name Error: | #Column Name Error:N | #Column Name Error:Manufacture |
| CAPC1608X90N                        | approved sub<br>OK     | 03_X7R_50V_10<br>%                     | C1, C2, C3, C4, C5                  | Capacitor SMD Cer 100nF 10% 50V X7R 0603   | 5        |             |                       |                     |                     |                     |                      |                                |
| DB-<br>25_RA_MPLUG<br>PLCC_SOCKET_7 | 25<br>SST39SF010A-     |  |                                     |  | 1        |             |                       |                     |                     |                     |                      |                                |
| 9_32P<br>ADAFRUIT_232H              | Н                      | PLCC32<br>ADAFRUIT_232<br>H            |                                     |  | 1        |             |                       |                     |                     |                     |                      |                                |
| TAG_CONN<br>HEADER_3PIN             | CONN<br>SELECT_3PIN    | ALTERA_JTAG_<br>CONN<br>SELECT_3PIN    | J5                                  |  | 1        |             |                       |                     |                     |                     |                      |                                |
| QFP44_L                             | 10                     | EPM7064STC44<br>10                     |                                     | MAX 7000S 5V In-System Programmable<br>CPLD, 64 Macrocells, 44-Pin TQFP,<br>Speed Grade 10, Commercial Grade | 1        |             |                       |                     |                     |                     |                      |                                |
| OSCILLATOR_7x5                      | CTX314CT-ND            | CTX314CT-<br>ND_40MHz                  | X1                                  | 40 MHz 5v Oscillator   | 1        |             |                       |                     |                     |                     |                      |                                |
| Approved                            |                        | Notes                                  |                                     |  | 12       |             |                       |                     |                     | \$ -                |                      |                                |
|                                     |                        |  |                                     |  |          |             |                       |                     |                     |                     |                      |                                |
|                                     |                        | •                                      |                                     | ·  |          |             |                       |                     |                     |                     |                      |                                |