

**MATERIAL LIST**

|                       |   |  |                       |          |   |
|-----------------------|---|--|-----------------------|----------|---|
| REV<br>B              | TITLE<br>ASSEMBLY, PCB DATA AND INTERFACE     |  | DWG NO.<br>200263-012 | REV<br>B | SHEET <u>1</u> OF <u>1</u>  |
|                       | MODEL 270 DOUBLE DENSITY<br>EXTERNAL PLO SYNC |  | <b>PERSCI, INC.</b>   |          |   |
| DWG NO.<br>200263-012 | ITEM NO.                                      | DRAWING TITLE  | DWG NO.               | QTY      | REMARKS   |
|                       |   | USE BASIC BD 200263-000 REV "H"<br>OR LATER REVISION AND ADD THE<br>FOLLOWING: |                       |          |   |
|                       | 1   |  |                       |          |   |
|                       | 2   |  |                       |          |   |
|                       | 3   | CAPACITOR, TANTL., 10% 0.1 UF  | 150100-104            | 1        | C36   |
|                       | 4   | CAPACITOR, TANTL., 10% 0.1 UF  | 150100-104            | 2        | C40, 41   |
|                       | 5   |  |                       |          |   |
|                       | 6   | RESISTOR, 1/4 W., 5% 36K   | 150000-363            | 2        | R88, 94   |
|                       | 7   |  |                       |          |   |
|                       | 8   | WIRE, INSULATED AWG 24   |                       | A/R      | JUMPER FROM A TO B<br>JUMPER FROM D TO E<br>JUMPER FROM F TO G<br>JUMPER FROM H TO J<br>JUMPER FROM M TO P<br>JUMPER FROM R TO S<br>JUMPER FROM W TO X<br>JUMPER FROM AB TO AC<br>JUMPER FROM AD TO AE<br>JUMPER FROM AH TO AJ<br>JUMPER FROM AL TO AM<br>JUMPER FROM AY TO AT<br>JUMPER FROM AV TO AW<br>JUMPER FROM BA TO BB<br>JUMPER FROM BD TO BE<br>JUMPER FROM BK TO BM<br>CHASSIS GND W1<br>* JUMP BH TO U11 PIN 10 |
|                       |   | NOTE: JUMPER POINTS NOT LISTED<br>ARE OPEN (NOT USED)                          |                       |          |   |
|                       |   | *INSTALL ON BACK SIDE OF PCB   |                       |          |   |