

M902 Terminator Card

The M902 module contains 18 terminating resistors connected to ground. Each resistor value is 100Ω , 1/4W at 5%. This single-height board replaces the output cable of the last memory used on the PDP-15 memory bus. Two of these boards are required for each PDP-15 system.

Ground pins are:

C2; F2; J2; L2; N2; R2; U2;
A1; C1; F1; K1; N1; R1; and T1.

The following are the input, output, and power characteristics of the M902 module.

INPUTS: There are 18 inputs, one to each resistor.

OUTPUTS: There are no outputs.

POWER: The power dissipation of the M902 is 1.125W (maximum).