

ABSTRACT OF THE DISCLOSURE

A dual storage deck connector apparatus is provided that facilitates the soldering of connectors disposed in the respective storage decks to a main printed circuit board.

5 Upturned solder tails of an upper header are inserted through an upper circuit board and soldered thereto. Down-turned solder tails of a lower header are soldered to the main printed circuit board. A receptacle of a vertical connector is attached to the undersurface of the upper circuit board,

10 and a header of the vertical connector is mounted on the main printed circuit board. Terminals of the vertical connector header are soldered to the lower circuit board. Upon assembly of the dual storage deck connector, the upper circuit board is electrically connected to the main printed

15 circuit board via the vertical connector.

This Sheet Has Been Replaced

