

View Online at <https://aerobasegroup.com/nsn/5895-01-195-1108>

Section Quantity:

17

Overall Depth:

7.500 inches

Overall Height:

5.250 inches

Overall Width:

19.000 inches

End Application:

An/tsc-114 marc military air command airlift control element reaction communication

Joint Electronics Type Designation System Item Name:

Data patch panel; j-4187/tyq-26

Panel Material:

Aluminum alloy

Connecting Position Quantity Per Section:

4

Receptacle Quantity:

52

Unpackaged Unit Weight:

20.000 pounds

Functional Description:

Functions as a common access point for patching between data circuits and/or equipment; provides normal-through connection on all 24 conductors; inserting patch cord in radio or control jack breaks all 24 conductors for patching; patching into the patch jack bridges all 24 conductors without breaking the data circuits

Supplementary Features:

Digital signal patching assembly; 17 data patch modules; 24 conductor digital data patching jacks; rear-mounted 25 pin eia connectors, db25s for i/o; 3 front-access jacks for patching radio control and monitor; standard 19in. Rack mounting; 4 slotted mtg holes for front panel mounting; designed for ground use and for fixed installation

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T122-d