NSN 6625-01-611-6485

Fiig: T228-a

Transponder Set Test Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-611-6485 Width: 17.750 inches Depth: 21.000 inches Inclosure Feature: Multiple item w/carrying case **Test Type For Which Designed:** Transponder, interrogator and dme/tacan testing **Special Features:** For mode 5 engineering; dual i/o; separate rf i/o; for direct connection; dual signal generators; software defined radio design; antenna ports provide 1 watt signal generator ouputs and -44 dbm sensitive receivers; produces levels above mtl at up to 3km; remote interfaces: gpib, rs-232 and ethernet (vxi-11) Height: 4.000 inches Shelf Life: N/a **Unit Of Measure:** Demilitarization: Yes - demil/mli