## NSN 6625-00-261-5139

Fiig: T228-b

Electrical-electronic Test Equipment Plug-in Unit - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-00-261-5139 **Overall Length:** 14.500 inches **Overall Height:** 5.000 inches **Overall Width:** 2.800 inches **End Application:** 4920-01-290-2881 microwave test station **Unit Type:** Time base **Product Name:** Plug-in unit dual time base: td-1159/u **Functional Classification:** Aa-3.3 **Special Features:** Dual time base; t.O. 33a1-10-189-1 and 33d7-44-213-4 **Functional Description:** 9used w/ tektronix model 7313 & 7600 mainframes to provide bandwidth/sweep-speed compatibility; may be used w/ any 7000 series mainframe; fastest rate (5 ns/div) obtained w/ x10 magnifier; 4 kinds of sweep: normal, intensified delaying, delayed, & mixed **Entry Date:** 80-09-01 **Reference Data And Literature:** Af t.O. 33a-10-198-1; textronix inc. 070-1252-00 (operators) & 070-134-2-00 (service) **Relationship To Similar Equipment:** Nsns 6625001857821 & 6625002708409 **Supplementary Features:** Dual time base used for Ifpa and If modem tests, an-urc-117 ground wave emergency network (gwen) Type/model Designation: Td-1159/i Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli