NSN 1390-00-555-7179

Mechanical Time And Superquick Fuze - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/1390-00-555-7179 **Unit Package Quantity:** 1 and 15 **Fuze Model Number:** M501a1 **Booster:** Not included **Fuze Wrench:** Not included **Action Time Designation:** Selective delay **Delay Time In Seconds:** 75.00 **Dod Ammunition Code:** 1390-n276 **Dot Identification Number:** Un0257 **Dot Registration Code:** Ex1987120364 **Net Explosive Weight:** 0.00111 storage pounds and 0.00111 transportation pounds **Gross Weight:** 50.0 shipping container pounds and 1890.0 pallet pounds **Hazardous Material Classification Code:** 1.4 department of defense hazard class division Package Nominalheight: 8.88 inches shipping container **Package Nominallength:** 16.75 inches shipping container Package Nominalwidth: 9.75 inches shipping container **Unit Package Type:** Can, metal and box, wood **Quantity Per Shipping Container:** 15 **Dot Proper Shipping Name:** Fuzes, detonating **Reference Number Differentiating Characteristics:** As diff by pkg type, quantity, model no, delay time Shelf Life: N/a **Unit Of Measure:**

__

NSN 1390-00-555-7179

Mechanical Time And Superquick Fuze - Page 2 of 2



Demilitarization:

Yes - demil/mli

Fiig:

T210-b