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**Joint Electronics Type Designation System Item Type Number:**

An/ssq-110

**Electrical Power Source Relationship:**

Operating

**Internal Battery Accommodation:**

Included

**Design Type:**

Nondirectional

**Unpackaged Unit Weight:**

34.900 pounds

**Electromagnetic Wave Receiving Frequency:**

291.4 megahertz

**Electromagnetic Wave Transmitting Frequency:**

162.250 megahertz

**Electromagnetic Wave Transmitting Power Output In Watts:**

0.500

**Criticality Code Justification:**

Zzzw and zzzzy

**Special Features:**

Item c/o strap packaging assembly, subsurface assembly, stand alone packaging. Windflap/parachute assembly, saltwater activated lead-chloride battery, two (2) explosive payloads, item is aircraft launched expendable device, uses same command generator (asa-76) as an/ssq-62b, item is 36.00 in. Lg., 4.87 in. Dia., shipped 1 per lau-126a slc 39.75 x 5.4 wt.40.0 lbs.36 lau-126a slc per wood pallet crate 40 x 47 x 46 wt. 1598 lbs

**Supplementary Features:**

High expl wt. 8.40 lbs, un serial no. 0034, dod hazard class 1.1, firefighting group v, inhabited bldg distance (00), storage compatibility group d

**Departure From Cited Document:**

Channel 05, surface assembly 120-6746-005, item has four (4) life

**Reference Number Differentiating Characteristics:**

As differentiated by channel and surface assembly

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

T212-b