

View Online at <https://aerobasegroup.com/nsn/1560-01-528-0878>

**Fabrication Method:**

Composite

**Aircraft Location:**

Panel-upper no.1, wing fixed trailing edge

**Aircraft Station Number:**

Xrs175.410 to xrs277.75

**Aircraft Mission Design Series:**

C-17

**Special Features:**

M/o carbon/epoxy composite and glass fiber/epoxy composite plys polyamide paper honeycomb core; nha 17p6w8454; u/o 17a150 through 17a999

**Material:**

Plastic epoxy and glass fiber and plastic polyamide

**Material Specification:**

Dms2288 type 2 class 2 grade 0 mfr ref 1st material response and dms2288 type 3 class 2 grade d mfr ref 2nd material response and dms 1974 type 3 class 2 grade 3 mfr ref 3rd material response

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

A11700