NSN 1377-00-690-1456

Electrical Ignition Element - Page 1 of 1



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Unable To Decode:

Unable to decode and unable to decode and unable to decode and unable to decode and unable to decode

General Description:

5.0 amp firing current; 50 milliseconds, functioning time; minus 65 degrees f to plus 160 degrees f, operating temp range; dimensions, 1.485 in. Maximum Ig, 1.000 in. Max. W, 1.000 in. Maximum h; package data, 2, unit qty, hermetically sealed can, model no. Of pkg not assigned, 6 unit qty, wooden, model no. Of pkg not assigned; 1377-m265 dod code; mk 22 mod 0, model no. Of element

Reference Number Differentiating Characteristics:

As mod by pkg data, 2, unit qty, hermetically sealed can, model no. Of pkg not assigned, 6, unit qty, wooden, model no. Of pkg not assigned Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A561t0