## NSN 5996-01-255-3234

Electronic Control Amplifier - Page 1 of 1



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## **Special Features:**

Class 1 explosion proof housing; connections terminal barrier strip; operating temp -40 degrees f to 185 degrees f; oscillator frequency 45 khz; output impedance 10 ohm +/- 10%; output pulse level 0 to 10 volts max; power 11 to 22 vdc at 30 ma; signal conditioner type rf carrier; cable length 100 ft; enclosure height 3.340 inches; frequency range 0.5 to 3500 hertz

## **Supplementary Features:**

Amplifier, flown	neter
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Shelf Life:

N/a

**Unit Of Measure:** 

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**Demilitarization:** 

Yes - demil/mli

Fiig:

A32200