## NSN 5950-01-458-9263

Audio Frequency Transformer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5950-01-458-9263 **Overall Length:** 0.430 inches **Overall Height:** 0.322 inches **Overall Width:** 0.310 inches Frequency Rating: 400.0 hertz single component and 250.0 kilohertz single component Inclosure Type: Fully enclosed **Special Features:** Maxium distortion: 5 percent rated power level at 1khz and 400hz; terminals solderable; primary impedence 600 ct; secondary impedence ohms split windings: s.E.R. 600 ct, p.A.R. 0.0; power milliwatts at 1khz: 125: power milliwatts at 400 hz: 20; primary unbalanced dc current milliamps: 1.5; primary resistance ohms: 59; secondary dc resistance ohms s.E.R.: 72; turns/ratio: 1:1 **Terminal Type And Quantity:** 8 pin Shelf Life: N/a **Unit Of Measure: Demilitarization:** 

No

Fiig:

A058b0