NSN 5825-01-047-1193

Radio Transmitting Set - Page 1 of 1



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An/grn-2 (v) , solid state instrument landing system

Operating Frequency:

Between 107.998 megahertz and 112.002 megahertz

Phase:

Single

Functional Description:

Provides final approach course line information to landing aircraft; information is received by aircraft and displayed as a visual indication, enabling pilot to maintain proper horizontal flight direction until visual contact is made with runway and landing is completed

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T199-c