

View Online at <https://aerobasegroup.com/nsn/5841-01-446-5303>

End Application:

An/aaq-13

Transmitter Band Quantity:

1

Transmitted Signal Frequency Rating:

Between 12.0 gigahertz and 18.0 gigahertz

Transmitter Channel Quantity:

1

Integral Modulator:

Included

Power Output:

100.0 watts

Installation Design:

Airborne

Criticality Code Justification:

Feat

Special Features:

E.S.D. Critical unit

Functional Description:

Xmtr is a non-coherent type, using line type modulator & twt for gating and amplification; the set provides symbology overlay on hud or radar indicator (s) ; and warning signals for terrain following; also provides gun range on a-10's only

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fiig:

T208-a