NSN 5865-01-533-3884

Suite Integrated Radio Frequency Countermeasure Receiver-processor - Page 1 of 1



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Overall Length:
8.500 inches
Overall Height:
20.000 inches
Overall Width:
14.000 inches
End Application:
An/alq-211
Functional Description:
The receiver-processor subsystem-portion of an integrated electronic set composed of recievers, processors and modulators specifically
designed to provide facilities for intercepting, analyzing and countering electromagnetic energy propagated by radar directed weapon
systems and to provide warning and electronic countermeasures (ecm). The unit is designed to interface with other aircraft systems and
sensors to provide countermeasures management situational awareness and a pilot-vehicle interface for each particular aircraft on which it is
installed.
Material:
Aluminum and steel
Precious Material:
Gold
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A23900