NSN 9999-00-503-1068

Telegraph Modem - Page 1 of 1



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Product Name:

Modem, telegraph

Special Features:

9.125 by 18.063 by 20.625 in. O/a; gp type; 1 communication circuit 8 telegraph chan; transmitting freq 300 to 3100 hz range, carrier freq employed 382.5 1657.5 1742.5 3017.5 hz; receiving freq 300 to 3100 hz range, carrier freq employed 382.5 1657.5 1742.5 3017.5 hz; 100 words per min speed of circuits; jetds id telegraph modem type th-14/t; specif use; equip appl jetds terminal telegraph type an/tcc-4 and an/tcc-20

General Description:

9.125 by 18.063 by 20.625 in. O/a; gp type; 1 communication circuit 8 telegraph chan; transmitting freq 300 to 3100 hz range, carrier freq employed 382.5 1657.5 1742.5 3017.5 hz; receiving freq 300 to 3100 hz range, carrier freq employed 382.5 1657.5 1742.5 3017.5 hz; 100 words per min speed of circuits; jetds id telegraph modem type th-14/t; specif use; equip appl jetds terminal telegraph type an/tcc-4 and an/tcc-20

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23900