NSN 5895-01-277-2866

Communications Modem - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5895-01-277-2866

Overall Depth:
13.000 inches
Overall Height:
3.500 inches
Overall Width:
19.000 inches
Transmitted Signal Frequency Rating:
Between 1070.0 hertz and 1270.0 hertz
Received Signal Frequency Rating:
Between 2025.0 hertz and 2225.0 hertz
Modem Type:
Channel
Circuit Quantity:
1
Special Features:
Tech char: bell 103/113 compatible; ccitt v.21 compatible; 300 baud; hdx/fdx; rs-422/232c interface; operating power rqmts: ac, 115/230
volts, 47-450 hz, single phase; rack mounted; 2 or 4 wire, full duplex at 300 baud or half duplex at 1200 baud; interfaces an rs-232 or rs-422
data port with a two-wire fsk data port; allows multiple transmitting set control by a single remote control unit using telephone lines
Fsc Application Data:
An/frt-10 (v) frc-gc1489-09
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
T187-d