NSN 5895-01-384-4878

Communications Modem - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5895-01-384-4878

Overall Length:	
17.500 inches	
Overall Height:	
3.500 inches	
Overall Width:	
15.500 inches	
End Application:	
Dds (cfe)	
Transmitted Signal Frequency Rating:	
Between 2989.0 hertz and 3049.0 hertz	
Received Signal Frequency Rating:	
Between 2989.0 hertz and 3049.0 hertz	
Modem Type:	
Channel	
Supplementary Features:	
Operates half- or full-duplex over four-wire leased older type 3002 or newer s	ervice types 5, 6, 7, or 8 unconditioned voice-grade private
lines, or international ccitt m1040 or equivalent lines; may be used on either	point-to-point or multidrop circuits; operates in half-duplex
mode over two-wire dial-up lines when two-wire dial interface option is installed	ed; data transfer rate: 4800 bps w/fallback speed or 2400 bps
automatic adaptive equalization	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
Yes - demil/mli	
Fiig:	
T187-d	