NSN 5962-01-206-9469

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ody Length:	
185 inches	
ody Width:	
500 inches	
ody Height:	
200 inches	
aximum Power Dissipation Rating:	
0.0 milliwatts	
perating Tempurature Range:	
0/+75.0 degrees celsius	
orage Tempurature Range:	
5.0/+125.0 degrees celsius	
nd Application:	
75-01-179-2982 module, north fi	
atures Provided:	
/enable and electrostatic sensitive and w/clock and w/reset	
closure Material:	
eramic or glass or metal	
closure Configuration:	
ual-in-line	
utput Logic Form:	
omplementary-metal oxide-semiconductor logic	
out Circuit Pattern:	
nput	
esign Function And Quantity:	
counter, decade, up/down	
rminal Surface Treatment:	
lder	
Itage Rating And Type Per Characteristic:	
5 volts power source	
me Rating Per Chacteristic:	
00.00 nanoseconds propagation delay time, low to high level output and 1000.00 nanoseconds propagation delay time, high to low level	əl
tput	
st Data Document:	
906-mil-std-883 standard (includes industry or association standards, individual manufactureer standards, etc.).	
rminal Type And Quantity:	
printed circuit	
elf Life:	
a	
nit Of Measure:	
emilitarization:	
es - demil/mli	

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