NSN 5962-01-513-7747

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Body Length:	
Between 1.980 inches and 2.085 inches	
Body Width:	
Between 0.600 inches and 0.625 inches	
Body Height:	
Between 0.115 inches and 0.345 inches	
Operating Tempurature Range:	
-40.0/+85.0 degrees celsius	
Storage Tempurature Range:	
-55.0/+125.0 degrees celsius	
Inclosure Configuration:	
Dual-in-line	
Product Name:	
Ultra-high-speed microcontroller	
Special Features:	
Nplastic dual-in-line package; two full-duplex serial ports; programmable watchdog time	ner; 13 interrupt sources (six external); five levels of
interrupt priority; power-fail reset; early warning power-fail interrupt	
Terminal Type And Quantity:	
40 beam lead	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
Yes - demil/mli	
Fiig:	