## NSN 6220-01-519-4254

Light Control Module - Page 1 of 1



| View Online at https://aerobasegroup.com/nsn/6220-01-519-4254   |
|---|
| Overall Length:   |
| Between 2.250 inches and 2.450 inches   |
| Overall Height:   |
| Between 4.400 inches and 4.600 inches   |
| Overall Width:  |
| Between 2.970 inches and 3.170 inches   |
| End Application:  |
| Truck, m-915 series, m-916a1 (let)  |
| Current Rating:   |
| 4.500 microamperes  |
| Voltage In Volts And Current Type:  |
| 9.0 dc and 16.0 dc  |
| Special Features:   |
| Unit sealed & protected against chemicals, corrosive materials, shock & vibration, reverse polarity, short circuit & over current conditions; |
| if grnd to drl is broken, output shuts off  |
| General Description:  |
| Forward lighting subsystem that operates wehn headlight not in normal headlamp mode & ignition is on; maximizes bulb life; housing clear      |
| anodized aluminum w/foam interior & epoxy top pour  |
| Shelf Life:   |
| N/a   |
| Unit Of Measure:  |
|   |
| Demilitarization:   |
| No No   |
|   |