NSN 5895-01-630-3454

Signal Data Converter - Page 1 of 1



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| Overall Length: 4.76 inches Overall Height: 0.95 inches Overall Width: 2.83 inches | |
|--|------------------------|
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| | |
| | |
| Individual Section Quantity: | |
| 1 | |
| Operating Tempurature Range: | |
| +0.0 to 40.0 degrees celsius | |
| Basic Shape Style: | |
| Rectangular or square | |
| Inclosure Type: | |
| Encapsulated | |
| Circuit Construction Type: | |
| Solid state | |
| Special Features: | |
| Input: 1 usb host on a usb b-type connector, 1 bidirectional rs-232 on a 9-pin d-sub connector; output: 1 twisted pair | on a rj-45 connector, |
| 1 ir on a 3.5mm jack | |
| Functional Description: | |
| Twisted pair transmitter for communicating usb, bidirectional rs-232 data and ir singals over extended distances using | cat 5/6 cable; the uni |
| encodes usb signals and rs-232 data into a tp signal that is transmits to the va-1usb-r | |
| Shelf Life: | |
| N/a | |
| Unit Of Measure: | |
| | |
| Demilitarization: | |
| No | |
| Fiig: | |
| A32200 | |