NSN 5996-01-518-1502

Accelerometer Signal Amplifier - Page 1 of 1



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| asic Shape Style: |
|--|
| Rectangular or square |
| nclosure Type: |
| incased |
| nstallation Design: |
| Mechanical Programme Technology (1997) |
| Circuit Construction Type: |
| Solid state |
| pecial Features: |
| contains a regulated power supply and 2 charge amplifiers; converts engine mounts of accelerometer output of picocoulombs per g into the |
| ppropriate milivolt signal (gain of one) that is suitable for the test system vibration indicator |
| helf Life: |
| l/a |
| Init Of Measure: |
| |
| Demilitarization: |
| 'es - demil/mli |
| iig: |
| .32200 |