

Table E417.19-2

| Command Receiver Decoder Qualification | Section E417.7 | Quantity ⁽⁵⁾ |
|--|--------------------|-------------------------|
| | | Tested X=3 |
| Acceptance Tests and Analyses ⁽¹⁾ | Table E417.19-1 | X |
| Performance Verification: | E417.3(d) | |
| Status-of-health ⁽²⁾ | E417.19(b) | X |
| Functional Performance ⁽²⁾ | E417.19(c) | X |
| Radio Frequency Processing ⁽²⁾ | E417.19(e) | X |
| Inadvertent Command Output ⁽²⁾ | E417.19(f)(1)-(11) | X |
| Non-Operating Environment Tests: | E417.9 | |
| Storage Temperature | E417.9(b) | X |
| Transportation Shock | E417.9(d) | X |
| Bench Handling Shock | E417.9(e) | X |
| Transportation Vibration | E417.9(f) | X |
| Fungus Resistance | E417.9(g) | 1 |
| Salt Fog | E417.9(h) | 1 |
| Fine Sand | E417.9(i) | 1 |
| Abbreviated Performance Verification: | E417.3(e) | |
| Input Current Monitor ⁽³⁾ | E417.19(g) | X |
| Output Functions ⁽³⁾ | E417.19(h) | X |
| Radio Frequency Level Monitor ⁽³⁾ | E417.19(i) | X |
| Thermal Performance ⁽⁴⁾ | E417.19(j) | X |
| Operating Environment Tests: | E417.11 | |