

Table E417.25-4

| Electro-explosive Device | Section | Quantity Tested ⁽⁵⁾ X= | | | | |
|-------------------------------------|------------|-----------------------------------|-------------------|-------------------|-------------------|-----|
| | | 5 | SS ⁽⁶⁾ | SS ⁽⁷⁾ | SS ⁽⁸⁾ | 105 |
| Component Examination: | E417.5 | | | | | |
| Visual Examination | E417.5(b) | X | X | X | X | X |
| Dimension Measurement | E417.5(c) | X | X | X | X | X |
| Leakage | E417.5(h) | X | X | X | X | X |
| X-ray and N-ray | E417.5(f) | X | X | X | X | X |
| Performance Verification: | E417.3(d) | | | | | |
| Static Discharge | E417.25(i) | X | X | X | X | X |
| Electro-expl. Dev. Status-of-Health | E417.25(h) | X | X | X | X | X |
| Component Examination: | E417.5 | X | X | X | X | X |
| Visual Examination | E417.5(b) | X | X | X | X | X |
| Dimension Measurement | E417.5(c) | X | X | X | X | X |
| Leakage | E417.5(h) | X | X | X | X | X |
| X-ray and N-ray | E417.5(f) | X | X | X | X | X |
| Radio Frequency Impedance | E417.25(k) | - | 10 | - | - | - |
| Radio Frequency Sensitivity | E417.25(l) | - | X | - | - | - |
| No-Fire Level | E417.25(m) | - | - | X | - | - |
| All-Fire Level | E417.25(n) | - | - | - | X | - |
| Non-Operating Environment Tests and | E417.9 | | | | | |