Electronic Component Rejection Template

Subject: Component Failure - Electrical Testing Rejection

Dear [Electronics Supplier],

The electronic components delivered under order [ORDER_NUMBER] have failed our incoming inspection electrical testing protocols and are rejected for the following technical reasons:

Component Details:

- Part Number: [P/N]

- Date Code: [DATE_CODE]

- Quantity Tested: [X] units

- Lot Number: [LOT_ID]

Test Failures:

- Electrical Parameter: [Voltage/Current/Frequency/etc.]

- Specified Value: [Required specification]

- Actual Measured Value: [Test result]

- Test Standard: [Test method/standard used]

The components exhibit [technical description of failure mode] which indicates potential manufacturing defects or handling damage. This failure rate of [X]% exceeds our acceptable quality level of [Y]%.

Required Actions:

- 1. Investigation of root cause with 8D report
- 2. Containment actions for similar lot codes
- 3. Replacement components with certificate of conformance
- 4. Revised incoming inspection criteria if needed

Please expedite replacement to maintain our production schedule. Contact our engineering team for technical clarification if needed.

Technical Regards,

[Company Name]
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[Your Name]

[Quality Engineer]