

Title:

Tin Content

Aerojet Quality Note**I03****Rev #****Date****1****04/27/09**

The supplier must certify (via the Certificate of Conformance) that all electronic, electrical, electromechanical, and mechanical piece parts and assemblies shall not have pure tin finishes. All tin-lead plating or solder processes shall not result in coatings which contain more than 97% tin composition. This does not apply to: gold, nickel-palladium, nickel-palladium-flash-gold, tin-silver and tin-silver-copper. This applies to component leads and terminations, carriers, bodies, cages, brackets, housings, mechanical items, and hardware (nuts, bolts, screws).

Supplier Deliverable: The supplier's standard Certificate of Conformance statement indicates compliance with this requirement.

Rev	Date	Description of Change	Changed By
1	04/27/09	Added Supplier Deliverable statement.	M. Sakrison

This document is an integral part of the contract (purchase order) in which referenced. **Applicable Revision:** The revision in effect at the time the purchase order is placed.