

Title:

Tin Content

<p>Aerojet Rocketdyne Quality Note</p> <p>Q507</p>		<table border="1"> <thead> <tr> <th>Rev</th> <th>Date</th> </tr> </thead> <tbody> <tr> <td>-</td> <td>4/6/2015</td> </tr> </tbody> </table>	Rev	Date	-	4/6/2015
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Application: All tin-lead plating or solder processes as applied to component leads and terminations, carriers, bodies, cages, brackets, housings, mechanical items, and hardware (nuts, bolts, screws). This does not apply to: gold, nickel-palladium, nickel-palladium-flash-gold, tin-silver and tin-silver-copper.

Requirement: 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.

Deliverable: Evidence of compliance shall be the Supplier's Certificate of Conformance

Rev	Date	Description of Change	Changed By
0	04/6/2015	Formerly Quality Note I03. Revised to, incorporate enterprise numbering convention and standard format to include revision history, and referenced documents and specifications table.	R. Villeneuve

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.