

**1.0 Requirements**

The Seller shall ensure that items delivered under the Purchase Order do not contain any pure tin finishes, or any tin-lead (SnPb) plating shall result in a finish of no less than 3% lead. This does not apply to any MIL-SPEC items or any GD-OTS drawings, specifications, and/or other applicable documents that allow the use of tin (Sn) with less than 3% lead (Pb).

The Seller shall provide a Certificate of Conformance with each shipment stating that the Seller has verified that the delivered items meet the above listed composition requirements.

Verification can be accomplished by:

- Contacting the Original Equipment Manufacturer (OEM) and verifying that the specific Mfr / Lot Date Code of delivered product meets the specified minimum lead (Pb) requirement if Tin (Sn) is present in the product.
- Verifying by actual sample testing (X-ray Fluorescence testing is preferred) or other industry acceptable method that a minimum of 3% lead (Pb) is present in any process that uses tin (Sn).

**2.0 Revision History**

<b>Revision</b>	<b>Release Date (MM/DD/YYYY)</b>	<b>Change Description</b>
0	03/11/2024	Initial release