

This form may be submitted via E-mail to [mweldon@ansi.org](mailto:mweldon@ansi.org)

**PINS: PROJECT INITIATION NOTIFICATION SYSTEM FORM** *(Effective 3/20/03)*

\*NOTE: Adoptions of an ISO or IEC standards require compliance with ANSI's Sales & Exploitation Policy.

1. Designation of Proposed Standard:	EIA-364-111
2. Title of Standard:	TEST PROCEDURE FOR DETERMINING THE TOTAL IONIC CONTAMINATION OF AN ELECTRICAL CONNECTOR OR SOCKET ASSEMBLY OR COMPONENT
3. Project Intent: (Check the applicable box below)	3a. Supersedes or Affects: (Specify designation of approved ANS standard(s) to be superseded and/or ISO or IEC standard(s)* to be adopted)
Create new standard	<input checked="" type="checkbox"/>
*Adopt ISO or IEC standard (3.0 Expedited Procedures for the Identical Adoption of an ISO or IEC standard as an ANS)	<input type="checkbox"/>
*Adopt modified ISO or IEC standard (2.0 Requirements Associated with the Identical or Modified Adoption of an ISO or IEC Standard as an ANS)	<input type="checkbox"/>
*AND this adoption revises this current ANS	<input type="checkbox"/>
Revise current standard	<input type="checkbox"/>
Revise and Redesignate current standard	<input type="checkbox"/>
Revise, Redesignate and Consolidate current standard	<input type="checkbox"/>
Revise and Partition current standard	<input type="checkbox"/>
Reaffirm current standard	<input type="checkbox"/>
Reaffirm and Redesignate current standard	<input type="checkbox"/>
Supplement to a current standard	<input type="checkbox"/>
Withdraw current standard	<input type="checkbox"/>
4. This standard contains excerpted text from an ISO or IEC standard, but is not an ISO or IEC adoption.	<input type="checkbox"/> Check here if this standard includes excerpted text from an ISO or IEC standard but is not an identical or modified adoption of an ISO or IEC standard.
5. Provide a brief explanation of the need for the project:	The object of this test procedure is to determine the amount of ionic contamination that may be present on the surface of a connector or socket assembly or component (either plastic or metallic). The source of the contamination may be in the materials of construction or in residues from manufacturing processes. If excessive, the reliability of electronic equipment utilizing the connector or socket may be compromised.
6. Identify the stakeholders (e.g., telecom, consumer, medical, environmental, etc.) likely to be directly impacted by the standard:	Electrical, electronics and telecommunications industry.
7. This PINS revises a previous PINS submittal:	<input type="checkbox"/> Note: A revised PINS is only required if the previously identified stakeholders have changed substantively (see item 6 on this form.).
8. Description of Contents of Standard: (Provide a one paragraph description, not to exceed 500 characters.)	This standard establishes a test method for determining the total amount of extractable ionic contamination on the surface of an electrical connector or socket assembly or component.

9. <b>Canvass Developers:</b> (This request must include a statement of how to obtain a copy of the canvass list.)	<input type="checkbox"/> Check here to request Canvass Initiation Announcement.
10. <b>Obtain a Copy of the Canvass List:</b> (Specify name of contact or a URL address.)	
11. <b>Consumer Product or Service:</b>	<input type="checkbox"/> Check here if standard covers Consumer Product or Service
12. <b>Accredited Standards Developer Acronym:</b>	EIA
13. <b>Procedure Used for Consensus:</b> (check one)	<input type="checkbox"/> Canvass <input type="checkbox"/> Committee <input checked="" type="checkbox"/> Organization
14. <b>Submitter:</b> (Specify submitter's name and complete contact information, address, phone, email, etc.)	Name: <b>Cecelia M. Yates</b>
	Title: <b>Engineering Services Administrator</b>
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