

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.

<b>1. Designation of Proposed Standard:</b>	EIA-364-41D <b>PN-5170</b>
<b>2. Title of Standard:</b>	Cable Flexing Test Procedure for Electrical Connectors
<b>3. Project Intent:</b> (Check the applicable box below)	<b>3a. Supersedes or Affects:</b> (Specify designation of approved ANS standard(s) to be superseded and/or ISO or IEC standard(s)* to be adopted)
Create new standard	
*Adopt ISO or IEC standard (3.0 Expedited Procedures for the Identical Adoption of an ISO or IEC standard as an ANS)	
*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)	
*AND this adoption revises this current ANS	
Revise current standard	X EIA-364-41C
Revise and Redesignate current standard	
Revise, Redesignate and Consolidate current standard	
Revise and Partition current standard	
Reaffirm current standard	
Reaffirm and Redesignate current standard	
Supplement to a current standard	
Withdraw current standard	
<b>4. This standard contains excerpted text from an ISO or IEC standard, but is not an ISO or IEC adoption.</b>	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.
<b>5. Provide a brief explanation of the need for the project:</b>	To add a note under paragraph 4 and add annex.
<b>6. Identify the stakeholders</b> (e.g., telecom, consumer, medical, environmental, etc.) <b>likely to be directly impacted by the standard:</b>	Electrical, electronics and telecommunications industry.
<b>7. This PINS revises a previous PINS submittal:</b>	Note: A revised PINS is only required if the previously identified stakeholders have changed substantively (see item 6 on this form.).
<b>8. Description of Contents of Standard:</b> (Provide a one paragraph description, not to exceed 500 characters.)	This standard establishes a method to determine the effectiveness of circular jacketed cable to plug seal, or flat cable to plug seal or interface to withstand strain under repeated alternating cable-flexing stresses as experienced in use with cable strain-relief design electrical connectors.
<b>9. Canvass Developers:</b> (This request must include a statement of how to obtain a copy of the canvass list.)	Check here to request Canvass Initiation Announcement.
<b>10. Obtain a Copy of the Canvass List:</b> (Specify name of contact or a URL address.)	
<b>11. Consumer Product or Service:</b>	Check here if standard covers Consumer Product or Service
<b>12. Accredited Standards Developer Acronym:</b>	EIA

<b>13. Procedure Used for Consensus:</b> (check one)		<input type="checkbox"/>	Canvass	<input type="checkbox"/>	Committee	<input checked="" type="checkbox"/>	Organization
<b>14. Submitter:</b> (Specify submitter's name and complete contact information, address, phone, email, etc.)	Name:	Cecelia M. Yates					
	Title:	Engineering Services Administrator					
	Organization:	EIA/ECA					
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