



**PROJECT INITIATION
NOTIFICATION SYSTEM FORM**

Project Registration Date (dd-mmm-yyyy) completed by EIA:	11/30/06
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Electronic Industries Alliance PINS: (01OCT2004)

1. Project Number Assigned by EIA:	5158		
2. Final Published Document Number Assigned:	EIA-364-56D		
3. Title of Final Published Document:	Resistance to Soldering Heat Test Procedure for Electrical Connectors and Sockets		
4. Project Intent: (Check the applicable box(s) below)			
Create a New Document		Modify Existing Document	
EIA Component Bulletin	<input type="checkbox"/>	Revise current published document	<input checked="" type="checkbox"/>
EIA standard	<input type="checkbox"/>	Revise and Redesignate current published document	<input type="checkbox"/>
Joint Industry Document	<input type="checkbox"/>	Revise, Redesignate and Consolidate current document	<input type="checkbox"/>
Create new American National Standard (ANSI)	<input type="checkbox"/>	Revise and Partition current document	<input type="checkbox"/>
Conduct Survey	<input type="checkbox"/>	Reaffirm current document	<input type="checkbox"/>
Other (Please explain↓)	<input type="checkbox"/>	Reaffirm and Redesignate current document	<input type="checkbox"/>
		Supplement to a current document	<input type="checkbox"/>
		Withdraw current document	<input type="checkbox"/>
5. Estimated Project Completion Date (mmm yy):↓	Convert to Historical Document designation		<input type="checkbox"/>
JUL 07	Other (Please explain↓)		<input type="checkbox"/>
6. Description of Contents of Document: (Provide a one paragraph description, not to exceed 500 characters.)			
This standard establishes a test method for determining whether connectors can withstand the effects of the heating and/or environment that they will be subjected to during the soldering of their terminations by solder dip, soldering iron, solder wave, or reflow soldering techniques.			
7. Units of Measurement Used: (check applicable boxes→)	<input checked="" type="checkbox"/>	Metric	<input checked="" type="checkbox"/> US <input type="checkbox"/> Non-Measurement Sensitive
8. Formulating Body (Organization, Committee/Subcommittee Title and Acronym):			
9. Designated Formulating Group Project Author/Editor/Leader: (Specify name and complete contact information, address, phone, email, etc. If none is indicated, Default Project Point Contact will be Formulating Group Chair as completed in 9. below.)			
Name:	Carl Fritz	Phone:	(717) 761-5976
Organization:		Fax:	
Address:	101 Linden Drive	Email:	lumby73@aol.com
City, ST, Zip:	Camp Hill, PA 17011		
10. Formulating Group Chair: (Specify name and complete contact information, address, phone, email, etc.)			
Name:	Carl Fritz	Phone:	(717) 761-5976
Organization:		Fax:	
Address:	101 Linden Drive	Email:	lumby73@aol.com
City, ST, Zip:	Camp Hill, PA 17011		