(IPC	IPC I	Proj	ect Ini	tiation	For	m		
Project Initiation Notifica		roj	IPC-25		ı ı UI	111		
Date Project Initiation Notifica	9/1/2000		IPC-23	018A				
Developing Committee	71-1-000	2-11 Computerized Data Format Standardization Subcommittee						
Developing Committee		2-11H Drawings and Parts List Data Task Group						
Document/Project Title		Sectional Requirements for Implementation of Parts List						
•		Product Manufacturing Data Description (PTLST)						
		New Project ☐ Change of Scope						
Scope, Summary or Absti	ract This standar	This standard specifies data formats used to describe parts lists and bill of material generation						
of Document/Project	methodolog	methodologies. These formats may be used for transmitting information between printed board						
		designers, board fabricators, and assembly manufacturers.						
Purpose of Document/Pro		Develop a new IPC Standard/Guideline Discontinue a project/Dissolve Group						
		Revise an existing IPC  Withdraw existing Standard/Guideline						
		Standard/Guideline  Reaffirm an existing Standard/Guideline  Develop other program (define)					(1.6)	
	Reallirm	an existi	ng Standard/C	Juidenne	Deve	nop otner program	(define)	
Committee Chair	27	1	D 1:					
	Name		Parkinson					
D	Company		aq Computer					
Project Leader		Name     Harry Parkinson       Company     Compaq Computer						
	Company Address		burn Avenue					
	Address		ia, NH 03063					
	Phone 603-88		Fax 603-		E-mail: 1	harry.parkinson@c	compag.com	
IPC Staff Liaison	Name		Bergman				enspage	
The IPC is a United States based trade association dedicated to furthering the competitive excellence and financial success of its member worldwide who are participants in the electronic interconnect industry.  In pursuit of these objectives, the IPC will devote resources to management improvement and technology enhancement programs, the creation of relevant standards, protection of the environment and pertinent government relations.  The IPC encourages the active participants of all its Regular, Allied and Associate Members in these activities and commits to full cooperation with all related national and international organizations.  Does this project fit within the IPC mission  Statement?  INO – Explain importance:							hancement programs, the	
Committed List of Volunteers		Name Company			Company			
Committed List of Volum	teers			ncon		Company Compaq Comput	ar.	
<b> </b>			Harry Parkinson  Bob Neal			Agilent Technologies		
<u> </u>			<u> </u>			NIST NIST		
			,				GenRad	
			U				RSI	
				on-Steverme	r	IGI		
Milastanas	Milestone						Date	
Milestones     Milestone       1. 1st Working draft							Mar. 1999	
	2. 2 <sup>nd</sup> working draft						July, 1999	
	3. Proposal to Offici	al Reps					September 1999	
	4. Interim Final	- I					February 2000	
	5. 2 <sup>nd</sup> Interim Final						March 2000	
6. Publish			•		•	<u> </u>	July 2000	
	7.							
Resources Required (Manpower approval/staff signoff required prior to TAEC approval.)			3 man hou	ırs				

TO BE COMPLETED BY IPC STAFF				
IPC Document Number Assigned	IPC-2518A			
Date Manpower Requirements Approved	January 1999			
Date Submitted to TAEC	February 1999			
Date Approved by TAEC	March 1999			
Priority Ranking by TAEC	High			