	IPC ]	Project Initia	tion	Form	
Project Initiation Notif	ication Number				
Date	2000-2-17				
Developing	Open Source Softv	vare Task Group (2-14c)			
Subcommittee/	Data Transfer Solu	tions Subcommittee (2-14)			
Task Group					
<b>Document/Project</b>	IPC-2511-1 Applie	cation Programing Interface	(API) f	for IPC-2511A	
Title					
	🛛 New Project			hange of Scope	
Scope, Summary or				Interface (API) definition This includes a	
Abstract of				ementation. The API is based on the releas	sed
Document/Project				basic code foundation. The get-and-set	
	functions relate to	fabrication, assembly, test,	ina fixi	ure development.	
Purpose of	Develop a pau	IPC Standard/Guideline	Пг	Discontinue a project/Dissolve Group	
Document/Project	Develop a new	II C Standard/Outdefine		Discontinue a project Dissolve Group	
	Revise an exis	ting IPC		Vithdraw existing Standard/Guideline	
	Standard/Guidelin				
	Reaffirm an ex	isting Standard/Guideline		Develop other program (define)	
	. –	*			
<b>Committee Chair</b>					
	Name/Company	Michael McLay, NIST / Ha	rry Par	kinson, Parkinson Associates	
Subcommittee/	Name	David Martin			
Task Group Leader	Tunne				
	Company	Intel Corporation			
	Address		oung P	kwy, Hillsboro, OR 97124-6497	
	Phone 503-696-86			E-mail david.s.martin@intel.com	
IPC Staff Liaison	Name Die	eter W. Bergman		×.	
IPC MISSION STA	TEMENT				
				ing the competitive excellence and	
financial success of i	ts members world	vide who are participants	in the	electronic interconnect industry.	
		·····			
				ment improvement and technology	
government relations		r relevant standards, prot	ection	of the environment and pertinent	
government relations					
The IPC encourages th	e active participants	of all its Regular Allied an	1 Assoc	iate Members in these activities and comm	nits
6		and international organizati			
Does this project fit w				importance:	
statement?			-	-	
Committed List of Vo	olunteers	Name		Company	
		Chris Woodward		Siemens E & A	
		Harry Parkinson		Compaq	
		Michael McLay		NIST	
		Allan Fraser		GenRad	
		David Wedeking		GenRad	
		Bob Neal		Agilent Technologies	
		Doug Helbling		Cadence	

Milestones	Milestone		Date
	1. Basic Table of Contents		10/2000
	2. First Committee draft		05/2001
	3. Final Committee draft		08/2001
	4. Proposal for circulation		10/2001
	5. Interim final draft for circulation		03/2002
	6. Print and release		06/2002
	7.		
		1	
Resources Required		2 man months	
(Manpower a	pproval/staff signoff required		
prior to TAE			
prior to TAE	C approval.)		
TO BE CON	C approval.) MPLETED BY IPC STAFF		
prior to TAE TO BE COM IPC Documen Date Manpov	C approval.) MPLETED BY IPC STAFF nt Number Assigned ver Requirements Approved		
Prior to TAE TO BE COM IPC Documen Date Manpov Date Submitt	C approval.) MPLETED BY IPC STAFF nt Number Assigned ver Requirements Approved		