AS	BEC	© Co	terial Compo pyright 2005. IPC, Bannoc International and Pan-Ameri	kburn, Illinois	s. All rights reserve	ion with lower		declaratio	n encompass	es all lowe		als for which	he item is an assembly the manufacturer has declaration.		
		-	Web Site for Informat ://www.ipc.org/IPC-1		C-1752 Standa	rd	Form Type '	Form Type * Declaration Class *							
Sup	plier Information														
Company Name *			Company Unique ID		Unique ID Authority		Response Da	te *	Response Document II						
Contact Name *			Title - Contact		Phone - Contact *		Email - Conta	ct *							
Aut	horized Representati	ve *	Title - Representative		Phone - Representative *		Email - Representative		* Supp	lier Comme	ents or URL f	or Additional	Information		
	Requester Item Numbe	r	Mfr Item Number		Mfr Item Name		Effective Date	Version	Manufacturing Site		Weight *	UOM	Unit Type		
	Alternate Recommenda	ation						Alternate	Item Commer	nts					
Ma	nufacturing Proces	ss In	formation												
Terminal Plating / Grid Array Material		Terminal B	Base Alloy	J-STD-020 MSL Ra	ting Peak Pro	cess Body	Temperature C	Max Time a		rature Numbe	r of Reflow Cycles				
Corr	nments														

Save the fields this form to a fil		Import fields from a file into this form			Locked
RoHS Materia	I Composition Declaratio	n		Declaration Type *	
			nomogeneous material for: Lead (Pb), Mercury, Hexava 1% by mass (100 PPM) of homogeneous material for C		ominated Biphenyls (PBB),
RoHS Declarati	on *			Supplier Acceptance *	
	e declared item does not contain all applicable exemptions.	RoHS restricted substances per the c	efinition above except for defined RoHS exemptions, then so	elect the corresponding re	sponse in the RoHS Declaration
Exemption List	Version				
Declaration S	•				
		ds on all pages of this form. Sele nd click on Submit Form to have th	ct the "Accepted" on the Supplier Acceptance drop-dove e form returned to the Requester.	wn. This will display the	signature area. Digitally sign

Supplier Digital Signature	

## Homogeneous Material Composition Declaration for Electronic Products

**Subltem Instructions:** The presence of any JIG Level A or B substances must be declared. [1] indicate the subpart in which the substance is located, [2] provide a description of the homogeneous material [3], enter the weight of the homogeneous material.

Substance Instructions: [A] select the Level (JIG A, JIG B, Requester or Supplier) [B] select the substance category (JIG or Requester) or enter a value (Supplier). [C] select the substance (JIG) or enter the substance and CAS (Other). [D] select a RoHS exemption, if applicable [E] enter the weight of the substance or the PPM concentration [F] Optionally enter the positive (+) and negative (-) tolerance in percent (Note: percent tolerance values are expected to cover a 3 sigma range of distribution unless otherwise noted).

Line Functions: +I Inserts a New Item /SubItem +M Inserts a new Material +C Inserts a new Substance Category +S Inserts a new Substance - Deletes the element line

Item/SubItem Name	Homogeneous Material	Weight	Unit of Measure	Level	Substance Category	Substance	CAS	Exempt	Weight	Unit of Measure	Tolera	ance +	РРМ
1	Į												
												-+	
												-+	
	Г												
												$\square$	
	[												