_ AS		Material Compo © Copyright 2005. IPC, Banno ooth international and Pan-Amer	ckburn, Illinois.	All rights reserve	ion with lower	level p	arts, the	declaration	n encompas		r level mater	ials for	which the	item is an assembly manufacturer has eclaration.
		PC Web Site for Informanttp://www.ipc.org/IPC-		1752 Standa	rd	Forr	Form Type * Declaration Class *							
Sup	pplier Information													
Company Name *		Company Unique ID)	Unique ID Au	thority	Respo	onse Date	te * Response Document ID			ment ID			
Contact Name *		Title - Contact		Phone - Contact *		Email - Contact *								
Aut	horized Representativ	e * Title - Representativ	е	Phone - Rep	resentative *	Email	- Represo	entative	* Sup	plier Comme	ents or URL	for Add	ditional Inf	ormation
	Requester Item Number	Mfr Item Number		Mfr Item Name		Effective Date Versio		Version	Manufacturi	ng Site	Weight *		OM	Unit Type
	Alternate Recommendat	ion						Alternate	Item Comme	ents				
Ма	nufacturing Process	s Information												
Terminal Plating / Grid Array Mater		laterial	Terminal Ba	se Alloy	J-STD-020 MSL Ra	ting	Peak Proc	ess Body	Temperature C	Max Time a	·	erature conds	Number o	f Reflow Cycles
Con	nments		1							•				

Save the fields this form to a fil		Import fields from a file into this form								
RoHS Materia	l Composition Decla	ration		Declaration Type *						
		• • • • • • • • • • • • • • • • • • • •	homogeneous material for: Lead (Pb), Mercury, Hexav 1% by mass (100 PPM) of homogeneous material for C		ted Biphenyls (PBB),					
	. 1			0*						
RoHS Declarati	on *			Supplier Acceptance *						
•	e declared item does not co all applicable exemptions.	ontain RoHS restricted substances per the d	lefinition above except for defined RoHS exemptions, then s	select the corresponding respons	e in the RoHS Declaration					
Exemption List	/ersion									
Declaration S	Signature									
		ed fields on all pages of this form. Sele ter) and click on Submit Form to have th	ct the "Accepted" on the Supplier Acceptance drop-doe form returned to the Requester.	wn. This will display the sign	ature 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	Homogeneous Weight Unit of Material		Unit of	Init of		Substance Category	Substance	CAS	Evomnt	Woight	Unit of Measure	Tolerance		PPM	
Name		Material	weight	Measure		Level	Substance Category	Substance	CAS	Exempt	weight	Measure	-	+	PFIVI