_ AS	SOCIATION CONNECTING	© Cop	terial Compo byright 2005. IPC, Bannoc ternational and Pan-Americ	burn, Illinois	. All rights reserve	ghts reserved under engineering responsibility.							ials for	which the	e manufacturer has			
IPC Web Site for Information on IPC- http://www.ipc.org/IPC-175x					2-1752 Standard			Form Type * Dec			claration Class *							
Sup	plier Information																	
Company Name *			Company Unique ID		Unique ID Authority		Resp	Response Date *		Re	Response Document ID							
Contact Name*			Title - Contact		Phone - Contact *		Ema	Email - Contact *										
Authorized Representative *		ve *	Title - Representative		Phone - Representative *		Emai	Email- Representative		Su	oplier Comm	ents or URL	for Add	itional Int	formation			
Requester Item Number			Mfr Item Number		Mfr Item Name		Effect	Effective Date		Manufactu	ring Site	ng Site Weight *		М	Unit Type			
	Alternate Recommendation							Alternate	Item Comn	nents								
Ма	nufacturing Proces	s Inf	ormation															
Terminal Plating / Grid Array Mater		Materia	al	Terminal B	ase Alloy	J-STD-020 MSI	Rating	Peak Pro	cess Body	Temperatu C	e Max Time		erature onds	Number o	f Reflow Cycles			
Com	ments							1										

Save the fields in this form to a file		Import fields from a file into this form				Locked
RoHS Material C	omposition Declarati	on			Declaration Type *	
		•	,	us material for: Lead (Pb), Mercury y mass (100 PPM) of homogeneou	, Hexavalent Chromium, Polybromin s material for Cadmium	ated Biphenyls
RoHS Declaration					Supplier Acceptance *	
	eclared item does not contain applicable exemptions.	n RoHS restricted substances	per the definition abo	ve except for defined RoHS exemption	ns, then select the corresponding respon	nse in the RoHS Declaration
Declaration Sig	nature					
		elds on all pages of this for and click on Submit Form to			drop-down. This will display the sig	ınature area. Digitally sig
Supplier Digital Sign	nature					

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

tem/SubItem		Homogeneous	Mojaht	Unit of	Lawal	Substance Cotemani	Cultotonos	CAS	Evenne	NA/a i aula 4	Unit of Measure	Tolerance		PPM
Name		Material	weight	Unit of Measure	Level	Substance Category	Substance	CAS	Exempt	weight	Measure	-	+	PPIVI
			•											
			1											