_ AS		Material Composition © Copyright 2005. IPC, Bannockburn, III both international and Pan-American copy	on Declaration with low inois. All rights reserved under engineer		declaration	ubstances within the man n encompasses all lowe be Reader version 7.0.5	er level materials	s for which the	e manufacturer has	
1752-2 1.1		IPC Web Site for Information on http://www.ipc.org/IPC-175x	Form Type * Request/Rep	Form Type * Declaration Class * Request/Reply Class 1 - RoHS Yes/No						
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Company Name *		Company Unique ID	Unique ID Authority	Request Date*		Request Docum	Request Document ID		Respond By Date	
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My supplier ID		The File Type and Destination fields control how the form is submitted by the supplier. Consult your IT staff for configuration.		File Type PDF	•••			Supplier provi Version & Mar	des Mfr Item nufacturing Site.	
	Item Number *	Item Name	Mfr Item Number *	Mfr Item Name		Mfr Item Version		Manufacturing	Site	
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Manufacturing Information section intentionally omitted.

Alternate Recommendation

Alternate Item Comments

mg

Save the fields this form to a fil	Eyport Data	Import fields from a file into this form	mport Data	Clear all of the fields on this form	Reset Form	Lock the fields on this form to prevent change	S Lock Supplier Fields				
RoHS Materia	al Composition Declarat	ion				Declaration Type *					
RoHS Directive 2002/95/EC RoHS Definition: Quantity limit of 0.1% by mass (1000 PPM) in homogeneous material for: Lead (Pb), Mercury, Hexavalent Chromium, Polybrominated Biphenyls (PBB), Polybrominated Diphenyl Ethers (PBDE) and quantity limit of 0.01% by mass (1000 PPM) of homogeneous material for Cadmium											
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RoHS Declarati	ion *					Supplier Acceptance * Ac	cepted				
•	ne declared item does not conta	nin RoHS restricted substances p	er the definition ab	ove except for defined	RoHS exemptions, then s	elect the corresponding resp	oonse in the RoHS Declaration				
Declaration S	Signature										
		ields on all pages of this form and click on Submit Form to h				wn. This will display the s	signature area. Digitally sigr				
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