ASSOCIATION CONNECTING ELECTRONICS INDUSTRIES	Material Compositio © Copyright 2005. IPC, Bannockburn, Illir both international and Pan-American copyr	n Declaration with lowernois. All rights reserved under engineerin		declaratio	n encompasses a		erials for which	the item is an assemble the manufacturer ha
1752-2 1.1	IPC Web Site for Information on Inhttp://www.ipc.org/IPC-175x	Form Type * Distribute		Declaration Class * Class 1 - RoHS Yes/No				
Supplier Information								
Company Name *	Company Unique ID	Unique ID Authority	Response Date *		Response	e Document ID		
Anaren Microwave, Inc.			2009-08-11					
Contact Name * Sarvesh Nair	Title - Contact	Phone - Contact * (315) 362-0410	Email - Contac snair@anaren		Dup	uplicate Contact -> Authorized Representative		
Authorized Representat	ive * Title - Representative	Phone - Representative *	Email - Representative *		* Supplier 0	Supplier Comments or URL for Additional Information		
Sarvesh Nair		(315) 362-0410	snair@anaren	.com				
Requester Item Number	r Mfr Item Number	Mfr Item Name	Effective Date	Version	Manufacturing Site	e Weight *	UOM	Unit Type
	C20N50Z4	Surface Mount 20W Resistor	2009-08-12			0.032	g	Each
Alternate Recommend	ation			Alternate	Alternate Item Comments			

Manufacturing Information section intentionally omitted.

Save the fields in this form to a file	xport Data	Import fields from a file into this form	Import Data	Clear all of the fields on this form	Reset Form	Lock the fields on this form to prevent changes	Lock Supplier Fields		
RoHS Material Compo	osition Declaration	1				Declaration Type *	Simplified		
					d (Pb), Mercury, Hexava ogeneous material for C	alent Chromium, Polybromin Cadmium	ated Biphenyls (PBB),		
ate that Supplier completes this for upplier may have relied on informa upplier agrees that, at a minimum,	rm. Supplier acknowledges the ation provided by others in core, its suppliers have provided core identified part, the terms and	hat Company will rely on this cel mpleting this form, and that Sup certifications regarding their cont d conditions of that agreement, i	rtification in determining the plier may not have independ tributions to the part, and tho	compliance of its products with lently verified such information se certifications are at least as	n European Union member state . However, in situations where s s comprehensive as the certificat	on is true and correct to the best of its known is true and correct to the BoHS Directive Supplier has not independently verified tion in this paragraph. If the Company are sole and exclusive source of the Supplier has not included the sole and exclusive source of the Supplier has been sole and exclusive source of the Supplier has been sole and exclusive source of the Supplier has been sole and exclusive source of the Supplier has been sole and exclusive source of the Supplier has been sole and exclusive source of the Supplier has been sole and exclusive source of the Supplier has been sole and exclusive source of the Supplier has been sole and exclusive sole and exclus	re. Company acknowledges that information provided by others, and the Supplier enter into a		
RoHS Declaration * 3 - Ite	em(s) does not contain Rol-	HS restricted substances per the	he definition above except	for lead in solders and selec	eted exemptions, if any	Supplier Acceptance * Accep	oted		
xemptions: If the declared bove and choose all applica		RoHS restricted substanc	ces per the definition al	pove except for defined	RoHS exemptions, then s	elect the corresponding respon-	se in the RoHS Declaration		
Exemption List Version	EL-2006/690/EC								
+ - 5. Lead in glass of catho	de ray tubes, electronic cor	mponents and fluorescent tube	es.						
Declaration Signature	е								
nstructions: Complete all of the required fields on all pages of this form. Select the "Accepted" on the Supplier Acceptance drop-down. This will display the signature area. Digitally sign									

the declaration (if required by the Requester) and click on Submit Form to have the form returned to the Requester.

Supplier Digital Signature Bo Jensen

