ASSOCIATION CONNECTING ELECTRONICS INDUSTRIES International and Pan-Amer	nnockburn, Illinois. A	ll rights reserved un tions.	nder both This docur level parts	nent is a declar the declaratio	ation of the s	ubstances es all lowe	s within the manufactur er level materials for wl	er listed iter hich the ma	m. Note: if th nufacturer ha	e item is an ass s engineering 1	sembly with lower responsibility.
			Form Type * Distribute	Declaration Class * Class 6 - RoHS Yes/No, Homogeneous Materi				als and Mfg Information			
Supplier Information											
Company name* Company unique ID				Unique ID Authority				Response Date*			
onsemi								2023-06-12			
Contact Name	e Title - Contact			Phone - Contact*				Email - Contact*			
Product-Env-Stewards	duct-Env-Stewards Product Enviro Compliance			NA				Product-Env-Stewards@onsemi.com			
Authorized Representative* Title - Representative				Phone - Representative*				Email - Representative*			
Product-Env-Stewards	Enviro Compliance		NA			Product-Env-Stewards@onsemi.com					
Requester Item Number M	fr Item Number	Mfr Item Name		Effective Da	te Version		Manufacturing Site	W	'eight*	UOM	Unit Type
NG G	V8720BMT105TB 350mA Very Low I Voltage Regulator, 7		Dropout Bias Rail CMOS , Vout= 1.05V	2023-06-12			MY1	9.:	5	mg	Each
Manufacturing Proccess Information											
Terminal Plating / Grid Array Material	ay Material Terminal Base Alloy J-STD			Peak Process Body Temperature Max Time at Peak				Temperature Number of Reflow Cycles			
Matte Tin (Sn) - annealed CU Alloy 1				260		С	30	seconds	s 3		
Comments											
level 1 - maximum time at peak temperature dur	ing soldering is 10-3	0 seconds									
For more information regarding material compo	sition please refer to	page 3									

RoHS Material Composition Declaration				Declaration Type *	Detailed
Directive 2015/863/EU amending RoHS Directive 2011/65/EU		nium (Cr6+), Polybro	ominated Biphenyls (PBB), Polybron	dmium and quantity limit of 0.1% by mass (100 minated Diphenyl Ethers (PBDE), and Bis(2-eth	
cadmium, hexavalentchromium, polybrominate contains a RoHS restricted substance inexcess encompass all such components. Supplier certif as of the date that Supplier completes this form Company acknowledges that Supplier may hav independently verified information provided by certification in this paragraph. If the Company a	ed biphenyls and/or polybrominated dip of an applicable quantity limit, please ir ies that it gathered the information it pro- .Supplier acknowledges that Company e relied on informationprovided by othe v others, Supplier agrees that, at a minin and the Supplier enter into a written agre pource of the Supplier's liability and the	henyl ethers (each a " ndicate below which, i ovides in this form us will rely on this certifiers in completing this num, itssuppliers have eement with respect to Company's remedies	RoHS restricted substance") in exce if any, RoHS exemption you believe ing appropriate methods to ensure if ication in determining the complian form, and that Supplier may not have e provided certifications regarding the to the identified part, the terms and co for issues that arise regarding inform	ce of its products with European Union membe	ove. If a homogeneous material within the part er level components, the declaration shall l correct to the best of its knowledge and belief, r state laws that implement the RoHS Directive. wever, in situations where Supplier has not tions are at least as comprehensive as the anty rights and/or remedies provided as part of
RoHS Declaration * 1 - Item(s)	does not contain RoHS restricted substa	ances per the definitio	on above	Supplier Acceptance	* Accepted
Exemption: If the declared item does not con applicable exemptions.	ntain RoHS restricted substances per	the definition above	except for defined RoHS exempti	ons, then select the corresponding response i	n the RoHS Declaration above and choose all
Exemption List Version	EL-2011/534/EU				
Declaration Signature					
Instructions: Complete all of the required fin Requester) and click on Submit Form to have	elds on all pages of this form. Select the form returned to the Requester	he "Accepted" on th	e Supplier Acceptance drop-down	. This will display the signature area. Digital	lly sign the declaration (if required by the
Supplier Digital Signature Ra	stislav Drska	Le			

Homogeneous Material Composition Declaration for Electronic Products

SubItem 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.

signa range of distribution diness otherwise noted).									
Homogeneous Material	Weight	Unit of Measure	Level	Substance	CAS	Exempt	Weight	Unit of Measure	
Die	0.22	mg	Supplier	Silicon (Si)	7440-21-3		0.22	mg	
Die Attach	0.02	mg	Supplier	Epoxized Condensate Of Para- Hydrobenzaldehyde And Alkyl Phenol	129915-35-1		0.0064	mg	
			Supplier	Aluminum Trioxide (Al2O3)	1344-28-1		0.0136	mg	
Lead Frame	4.16	mg	Supplier	Silver (Ag)	7440-22-4		0.0416	mg	
			Supplier	Tin (Sn)	7440-31-5		0.0104	mg	
			Supplier	Zinc (Zn)	7440-66-6		0.0092	mg	
			Supplier	Chromium (Cr)	7440-47-3		0.0104	mg	
			Supplier	Copper (Cu)	7440-50-8		4.0884	mg	
Mold Compound-Black	4.85	mg	Supplier	Epoxy and Phenolic Resin	40216-08-8		0.388	mg	
			Supplier	Carbon Black (C)	1333-86-4		0.0242	mg	
			Supplier	Aluminum Hydroxide (Al(OH)3)	21645-51-2		0.097	mg	
			Supplier	Fused Silica (SiO2)	60676-86-0		4.1953	mg	
			Supplier	Phenolic Resin (Novolac)	9003-35-4		0.1455	mg	
Plating	0.2	mg	Supplier	Tin (Sn)	7440-31-5		0.2	mg	
Wire Bond - Au	0.05	mg	Supplier	Gold (Au)	7440-57-5		0.05	mg	

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).