Ben

主旨: RE: Expose of Potential Supply Risks of YangJie Parts Export to EU

From: Amber_Tsao [mailto:amber_tsao@diva.com.tw]
Sent: Friday, July 03, 2026 4:58 PM
To: 'Ben'; 'Miu_Liao'; 'Lewis_lee'
Cc: 'RYAN'; 'Hu, Estela (Partner)'; 'Sandra 李慧珊'; 'Michael_Young'; 'terry_huang 黃振哲'; 'tina_chen'; 'Momo Hsiao'
Subject: RE: Expose of Potential Supply Risks of YangJie Parts Export to EU

Hi Ben,

請見下方回覆，謝謝!

1. MCC日前才移除發完EC , 現在又要加回 ?
   A： 因Philips內部政策變更，且因為整機需求物料調動所需，需執行將Philips approved的NXP替代料MCC物料加進BOM裡
2. MCC跟NXP誰要放主誰要副 ?
   A：NXP還是先放在主source
3. TSC 比較表要跟誰比較 ? MCC還是 NXP
   A：因為我們現在要提出給Philips的是MCC的替代料，所以應是需提供與MCC的比較

Best regards,
Amber Tsao

From: Amber_Tsao [mailto:amber_tsao@diva.com.tw]
Sent: Thursday, July 02, 2026 3:40 PM
To: 'Miu_Liao'; 'Ben'; 'Lewis_lee'
Cc: 'RYAN'; 'Hu, Estela (Partner)'; 'Sandra 李慧珊'; 'Michael_Young'; 'terry_huang 黃振哲'; 'tina_chen'
Subject: RE: Expose of Potential Supply Risks of YangJie Parts Export to EU

Hi Ben, Lewis,

針對Philips IGT機種24/27/55/65，請協助進行以下事項，若有疑問再請告知，謝謝!

1. 以下NXP導替代料，Philips IGT Best端已完成承認，請參閱附件mail

請發行EC將以下替代料MCC加進BOM裡

- 因廠商端庫存可符合歐盟提出的放寬條件，所以還是需將以下替代料MCC加進2nd source裡，以利物料調動來符合客戶整機需求
- 附件有當初提SICR時所提供的規格比較表

No.	NEXPERIA MPN/ DIVA PN	Affected Philips Models Model name	Where-used Product	Substitute materials DIVA PN	Substitute materials Desc.
3	PMEG2020EH (Diva PN: 3D2020EH01Y)	RUP2732CMI	USB Hub BD	3DSL24PL01Y	DIODE (SL24PL-TP, MCC)
		RUP2433AMI			
		RUP2433AMI_D			
		RUP2732CMI_CTD			
4	BAT54C (Diva PN: 3DBAT54006Y)	RUP2732CMI	Main Board	3DBAT54009Y	DIODE (BAT54C-TP, MCC)
		RUP2433AMI			
		RUP2433AMI_D			
		RUP2732CMI_CTD			
5	BAT54S (Diva PN: 3DBAT54008Y)	RUP2732CMI	Main Board	3DBAT54019Y	DIODE (BAT54S-TP, MCC)
		RUP2433AMI			
		RUP2433AMI_D			
		RUP2732CMI_CTD			

2. Philips IGT要求我們下周要先提交SICR申請MCC的2nd source

以下是LRC & TSC推薦的MCC替代料，請協助於<u>下周三前</u>先行提供替代料規格比較表，後續待樣品到齊後再進行實際驗證

- 附件僅附上TSC的SS14LWH & BAT54SH RFG規格，若你們手上還有缺的，請直接向採購索取
- No. 2 & 6為24/27與55/65共用
- 綠底 = 已有樣品在手上

No.	Diva PN	Qisda PN	DES.	Model	單台用量	LRC替代料	
1	3DSL24PL01Y	NA	DIODE (SL24PL-TP, MCC)	RUP2732CMI	2	LMBR220FT1G	
				RUP2433AMI	2		
				RUP2433AMI_D	2		
				RUP2732CMI_CTD	2		
2	3DBAT54009Y	8C..R20A3.A81	DIODE (BAT54C-TP, MCC)	RUP2732CMI	6	LBAT54CLT1G	
				RUP2433AMI	6		
				RUP2433AMI_D	6		

				RUP2732CMI_CTD	6		
3	3DBAT54019Y	NA	DIODE (BAT54S-TP, MCC)	RUP2732CMI	1	LBAT54SLT1G	
				RUP2433AMI	1		
				RUP2433AMI_D	1		
				RUP2732CMI_CTD	1		
4	3D10U45L01Y	TY.8CD10.001	DIODE (MBR10U45L,3PIN,SMD,MCC)	55/65	4	SBR1045L	
5	3D1N414801Y	TY.8CD10.002	DIODE (1N4148WXL,SOD-323FL,,SMD,MCC)	55/65	2	LMDL914T1G	
6	3DBAT54009Y	8C..R20A3.A81	DIODE (BAT54C,SOT23,SMD,MCC)	55/65	8	LBAT54CLT1G (8C.R2003.381)	
7	3DZ56AB033Y	TY.8CD10.006	ZENER (BZT52B5V6LS,SOD323,SMD,MCC)	55/65	7	LUDZS5.6BT1G	BZT

Best regards,
Amber Tsao

contact the sender by return e-mail and destroy all copies of the original message.