



Product End of Life cycle (EOL) Notice (Notification on termination of LED Product)

21th. June. 2022

To whom it may concern,

This letter is to inform you that Samsung Electronics plans to execute an End of Life cycle (EOL) process for PoC CSP products. (See below for specific part numbers).

After a thorough review of our existing product offering we have made the determination to discontinue these products in order to provide you with more advanced products while more efficiently managing our product portfolio.

We sincerely appreciate your use of these terminated products, and we ask your understanding on any inconvenience caused by termination. We hope that this notification allows you time to complete existing projects using your current designs and shift future designs to one of our other advanced solutions. Please note that, if EOL is occurs prior to the expiration of the warranty period, we reserve the right to service this warranty with replacement parts.

Please contact your Samsung Electronics representative with any questions or concerns regarding this matter.

EOL Devices

Family	EOL List & Categories
CSP PoC Type (LM101A, LM102A, LH151A, LH181A)	LM101A : SCP**T78HPL1***** LM102A : SCS**T93HPL2***** LH151A : SCP**TB6HPL1***** LH181A : SCP**TF1HPLA*****

* Last- Time- Buy Order (non- cancelable): by 31th. Dec. 2022

* Last -Time Shipment: by 28th. Feb. 2023

Alternative Devices

Family	Part Number
CSP FEC Type (LM101B, LH151B, LH181B, LH231B)	LM101B : SCP**T78HEL1***** LH151B : SCP**T93KEL1***** LH181B : SCP**TF1HEL1***** LH231B : SCP**TJ5HEL1*****

Thanks for your understanding and we look forward to working with you on other alternatives of Samsung Electronics products.

Samsung Electronics Co., Ltd.

LED Division

Appendix. Applied EOL model

Type	Model Code	CRI	CCT	CIE	Flux	Vf
LM102A	SCS7QT93HPL2QUS03F	7	5700	Mac3	S0	3F
LM102A	SCS8PT93HPL2PUS03F	8	6500	Mac3	S0	3F
LM102A	SCS8PT93HPL2PLS03F	8	6500	Mac5	S0	3F
LM102A	SCS8QT93HPL2QLS03F	8	5700	Mac5	S0	3F
LM102A	SCS8QT93HPL2QUS03F	8	5700	Mac3	S0	3F
LM102A	SCS8RT93HPL2RLS03F	8	5000	Mac5	S0	3F
LM102A	SCS8RT93HPL2RUS03F	8	5000	Mac3	S0	3F
LM102A	SCS8TT93HPL2TLS03F	8	4000	Mac5	S0	3F
LM102A	SCS8TT93HPL2TUS03F	8	4000	Mac3	S0	3F
LM102A	SCS8TT93HPL2TOS03F	8	4000	Ansi	S0	3F
LM102A	SCS8UT93HPL2ULS03F	8	3500	Mac5	S0	3F
LM102A	SCS8UT93HPL2UUS03F	8	3500	Mac3	S0	3F
LM102A	SCS8VT93HPL2VLS03F	8	3000	Mac5	S0	3F
LM102A	SCS8VT93HPL2VUS03F	8	3000	Mac3	S0	3F
LM102A	SCS8VT93HPL2VOS03F	8	3000	Ansi	S0	3F
LM102A	SCS8WT93HPL2WUS03F	8	2700	Mac3	S0	3F
LM102A	SCS8WT93HPL2WLS03F	8	2700	Mac5	S0	3F
LM102A	SCS9VT93HPL2VUS03F	9	3000	Mac3	S0	3F
LM102A	SCS9WT93HPL2WUS03F	9	2700	Mac3	S0	3F
LM102A	SCS8VT93HPL2AOS03F	8	3000	Ansi	S0	3F
LM102A	SCS9VT90HPL2AOS03F	9	3000	Ansi	S0	3F
LM101A	SCP7PT78HPL1PLS06E	7	6500	Mac5	S0	6E
LM101A	SCP7QT78HPL1QLS06E	7	5700	Mac5	S0	6E
LM101A	SCP7TT78HPL1TLS06E	7	4000	Mac5	S0	6E
LM101A	SCP8PT78HPL1PKS06E	8	6500	Kitting	S0	6E
LM101A	SCP8PT78HPL1PLS06E	8	6500	Mac5	S0	6E
LM101A	SCP8PT78HPL1PUD26E	8	6500	Mac3	D2	6E
LM101A	SCP8PT78HPL1PUS06E	8	6500	Mac3	S0	6E
LM101A	SCP8QT78HPL1QLS06E	8	5700	Mac5	S0	6E
LM101A	SCP8QT78HPL1QUS06E	8	5700	Mac3	S0	6E
LM101A	SCP8RT78HPL1RLS06E	8	5000	Mac5	S0	6E
LM101A	SCP8RT78HPL1RUS06E	8	5000	Mac3	S0	6E

LM101A	SCP8TT78HPL1TIS06E	8	4000	Kitting	S0	6E
LM101A	SCP8TT78HPL1TKS06E	8	4000	Kitting	S0	6E
LM101A	SCP8TT78HPL1TLS06E	8	4000	Mac5	S0	6E
LM101A	SCP8TT78HPL1TLS16E	8	4000	Mac5	S1	6E
LM101A	SCP8TT78HPL1TUS06E	8	4000	Mac3	S0	6E
LM101A	SCP8TT78HPL1TUD26E	8	4000	Mac3	D2	6E
LM101A	SCP8UT78HPL1UIS06E	8	3500	Kitting	S0	6E
LM101A	SCP8UT78HPL1ULS06E	8	3500	Mac5	S0	6E
LM101A	SCP8UT78HPL1UUS06E	8	3500	Mac3	S0	6E
LM101A	SCP8VT78HPL1VIS06E	8	3000	Kitting	S0	6E
LM101A	SCP8VT78HPL1VLS06E	8	3000	Mac5	S0	6E
LM101A	SCP8VT78HPL1VUS06E	8	3000	Mac3	S0	6E
LM101A	SCP8VT78HPL1VUD26E	8	3000	Mac3	D2	6E
LM101A	SCP8VT78HPL1VLS16E	8	3000	Mac5	S1	6E
LM101A	SCP8WT78HPL1WIS06E	8	2700	Kitting	S0	6E
LM101A	SCP8WT78HPL1WLS06E	8	2700	Mac5	S0	6E
LM101A	SCP8WT78HPL1WUS06E	8	2700	Mac3	S0	6E
LM101A	SCP8WT78HPL1WUD26E	8	2700	Mac3	D2	6E
LM101A	SCP8YT78HPL1YUS06E	8	2200	Mac3	S0	6E
LM101A	SCP9TT78HPL1TUS06E	9	4000	Mac3	S0	6E
LM101A	SCP9UT78HPL1UUS06E	9	3500	Mac3	S0	6E
LM101A	SCP9UT78HPL1ULS06E	9	3500	Mac5	S0	6E
LM101A	SCP9VT78HPL1VIS06E	9	3000	Kitting	S0	6E
LM101A	SCP9VT78HPL1VLS06E	9	3000	Mac5	S0	6E
LM101A	SCP9VT78HPL1VUS06E	9	3000	Mac3	S0	6E
LM101A	SCP9WT78HPL1WIS06E	9	2700	Kitting	S0	6E
LM101A	SCP9WT78HPL1WLS06E	9	2700	Mac5	S0	6E
LM101A	SCP9WT78HPL1WUS06E	9	2700	Mac3	S0	6E
LM101A	SCP8VT78HPL1V0S06E	8	3000	Ansi	S0	6E
LM101A	SCP8PT78HPL1PUS21A	8	6500	Mac3	S2	1A
LM101A	SCP8WT78HPL1WUS21A	8	2700	Mac3	S2	1A
LM101A	SCP8PT78HPL1PUS21A	8	6500	Mac3	S2	1A
LM101A	SCP8WT78HPL1WUS21A	8	2700	Mac3	S2	1A
LM101A	SCP8VT78HPL1V0S06E	8	3000	Ansi	S0	6E
LH181A	SCP7PTF1HPL1PTM34E	7	6500	Ansi	M3	4E

LH181A	SCP7PTF1HPLAPTM34E	7	6500	Ansi	M3	4E
LH181A	SCP7QTF1HPL1QTM34E	7	5700	Ansi	M3	4E
LH181A	SCP7QTF1HPLAQTM34E	7	5700	Ansi	M3	4E
LH181A	SCP7RTF1HPL1RTM34E	7	5000	Ansi	M3	4E
LH181A	SCP7RTF1HPLARTM34E	7	5000	Ansi	M3	4E
LH181A	SCP7TTF1HPLAT0M34E	7	4000	Ansi	M3	4E
LH181A	SCP7UTF1HPLAU0K34E	7	3500	Ansi	K3	4E
LH181A	SCP7WTF1HPLAW0J34E	7	2700	Ansi	J3	4E
LH181A	SCP8RTF1HPLARTK34E	8	5000	Ansi	K3	4E
LH181A	SCP8TTF1HPLAT0K34E	8	4000	Ansi	K3	4E
LH181A	SCP8UTF1HPLAU0K34E	8	3500	Ansi	K3	4E
LH181A	SCP8VTF1HPLAV0K34E	8	3000	Ansi	K3	4E
LH181A	SCP8VTF1HPLGVKK34E	8	3000	Kitting	K3	4E
LH181A	SCP8WTF1HPLAW0J34E	8	2700	Ansi	J3	4E
LH181A	SCP9TTF1HPL1T0G34E	9	4000	Ansi	G3	4E
LH181A	SCP9VTF1HPL1V0G34E	9	3000	Ansi	G3	4E
LH181A	SCP9VTF1HPLAV0G34E	9	3000	Ansi	G3	4E
LH181A	SCP8TTF1HPLGTTK34E	8	4000	Kitting	K3	4E
LH151A	SCP7PTB6HPL1PTK34E	7	6500	Ansi	K3	4E
LH151A	SCP7RTB6HPL1RTK34E	7	5000	Ansi	K3	4E