



December 1, 2020

Subject: Change in Life Cycle Status to Obsolete for Select Power Supply

Dear Channel Partner:

SL Power regularly reviews product lifecycle status on its products to mitigate risks including but not limited to component availability and regulatory changes.

SL Power's intent is to provide customers access to the latest power supply technologies and products that offer superior performance and value. Based on the most recent lifecycle review, the products identified in the attached appendix will be moving from an End of Life (EOL) status to Obsolete (OBS) status effective immediately.

Please be assured that SL Power is committed to doing everything possible to minimize impact to you and your customers. We thank you for your continued support and look forward to continuing our support to your organization.

Sincerely,

Thomas Chen

Thomas Chen
Global Product Manager
SL Power Electronics Corporation

Appendix 1: List of part numbers designated as OBS effective December 1, 2020.

SL Power Part Number [†]	Replacement SL Power Part Number	SL Power Part Number [†]	Replacement SL Power Part Number
CENB1010	See SLE Series for new designs	MENT1150	See GE150 Series for new designs
CENB1020		MENT1220	See ME240 Series for new designs
CENB1030		MINT1022	See GB20 Series for new designs
CENB1040		MINT1045	See GB20 Series for new designs
CENB1050		MINT1065 [†]	See SLB65 Series for new designs
CENB1060		MINT1400	See NGB425 Series for new designs
CENB1080		PENB1020	Contact SL Power for replacement options
CENB1090		PENB1035	
CENB1100		PW300	
CENB1121	See GE150 Series for new designs	TE120	See GE150 Series for new designs
CENB1150		GLC40	Contact SL Power for replacement
CENT1120		GLC50	
MENB1010 [†]	See ME10 Series for new designs	GLC65	
MENB1020	See ME20 Series for new designs	GLC75	See GB130Q Series for new designs
MENB1030 [†]	See ME30 Series for new designs	GPC225	
MENB1040 [†]	See ME40 Series for new designs	GPC40	
MENB1050	See ME60 Series for new designs	GPC55	
MENB1060	See ME60 Series for new designs	GPFC250	See NGB250 Series for new designs
MENB1080	See ME90 Series for new designs	GPM225	
MENB1090	See ME90 Series for new designs	GPM40	See GB40 Series for new designs
MENB1100	See ME90 Series for new designs	GPM41	
MENB1121	See GE150 Series for new designs	GPM55	Contact SL Power for replacement
MENB1150	See GE150 Series for new designs		

[†] Please note that select SKUs in these product families could be in a different life cycle status to support transitioning of specific customer programs. Please refer to the prevailing price list for the most up to date life cycle status of specific SKUs.