Fuji Electric
Innovating Energy Technology
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Fuji Electric Co.,Ltd.
Electronic Devices Business Group
Business Planning Division

Discontinuation schedule for S and P Series - IGBT Module

First of all we want to thank you for your loyalty and trust and for purchasing our products in the past. Since the market launch of the above mentioned S and P chip series modules quite a few years have passed. Within these years, IGBT chips and modules have seen big developments in order to achieve better performances and follow the market trends.

Resulting from this need for constant improvement, Fuji Electric will not be able to continue the production of modules which are based on very old chip technologies and occupy old manufacturing equipment. Herewith we want to ask for your understanding for our decision to discontinue our S and P series, chip and module production.

Below you will find our discontinuation schedule for which we want to ask your kind cooperation.

1. Discontinued IGBT Module

IGBT Modules which apply S and P Series chips. (attached you will find a list of all concerned products)

2. Schedule

1) Until end of June, 2014

Final purchase order receiving of end-of-Life-time quantities

2) Until end of December, 2014

Production and delivery of end-of-Life-time quantities

3) End of March, 2015

Stop of produciton for S and P series products

If you have any questions or concerns regarding our discontinuation plan, please don't hesitate to contact your responsible sales person.

Toru Hosen

General Manager

Business Planning Division

Electronic Devices Business Group

Fuji Electric Co.,Ltd.

[Part number list]

Pseries / Sseries

			Equivalent Part		
Chip series	Series	Type Name	Compatible PKG	Compatible Power Range	Situation
		1MBI400P-140	-		
	1in1	1MBI600PX-120	_	1MBI600V-120-50	MP
		1MBI600PX-140		_	
		2MBI50P-140 2MBI50P-140-50			
		2MBI75P-140	_		
P-series	2in1	2MBI75P-140-50	_	2MBI75VA-170-50	MP
		2MBI75PB-140	_		
		2MBI100P-140	_		
		2MBI100PC-140	_	2MBI100VA-170-50	MP
		2MBI100PC-140-50	_		
		2MBI150P-140 2MBI150PC-140		2MDI150VII 170 50	MD
		2MBI150PC-140-50		2MBI150VH-170-50	MP
		2MBI200PB-140	_	2MBI200VH-170-50	MP
		2MBI200PB-140-50	_	211131233 711 173 33	
		2MBI300P-140	_	2MBI300VH-170-50	MP
		1MBI200S-120			
	1in1	1MBI300S-120	1MBI400V-120-50	_	MP
		1MBI400S-120			
		1MBI600S-120	0MD175\/A 100 50	1MBI600V-120-50	MP
		2MBI75S-120 2MBI75S-120-50	2MBI75VA-120-50		MP
		2MBI100S-120			
		2MBI100S-120-50			
		2MBI100SC-120	_	2MBI100VA-120-50	MP
		2MBI100SC-120-50			
		2MBI150S-120	_	2MBI150VB-120-50	MP
		2MBI150S-120-50			
	0: 4	2MBI150SC-120	2MBI150VB-120-50	-	MP
	2in1	2MBI150SC-120-50 2MBI200S-120			
		2MBI200S-120-50	_	2MBI200VB-120-50	MP
		2MBI200SB-120		214151200 4 5 120 00	IVII
		2MBI200SB-120-50			
		2MBI300S-060	2MBI300VB-060-50	_	MP
		2MBI300S-060-50			
		2MBI300S-120	2MBI300VE-120-50	_	MP
		6MBI10S-120-50 6MBI15S-120			
	-	6MBI15S-120-50	_		_
S-series	6in1	6MBI25S-120	_	_	_
		6MBI25S-120-50	_	_	_
		6MBI35S-120-50	_	_	_
		6MBI35SA-140	=	-	_
		6MBI35SA-140-50	<u> </u>	_	_
		6MBI50S-120	6MBI50VA-120-50		MP
		6MBI50S-120-50 6MBI75S-060-50	_	6MBI75VA-060-50	MP
		6MBI75S-120	_	6MBI75VA-120-50	MP
	1	6MBI75S-120-50			
		6MBI75S-140-50	_	_	_
		6MBI100S-060-50	_	6MBI100VA-060-50	MP
		6MBI100S-120-50	6MBI100VB-120-50	_	MP
		6MBI100S-140-50	-	_	-
		7MBR10SA120	7MBR25VA120-50	_	MP
		7MBR10SA120-50 7MBR10SA140-50	_	_	_
		7MBR15SA120-50	_	_	_
		7MBR15SA140-50	_	_	_
	EP	7MBR20SA060-50	_	_	_
		7MBR25SA120-50	7MBR25VA120-50	_	MP
		7MBR25SA140-50	-	-	_
		7MBR30SA060	_	_	
		7MBR30SA060-50	7MPD25\/D100_50	_	MD
		7MBR35SB120-50 7MBR35SB140-50	7MBR35VB120-50	_	MP —
		7MBR50SA060-50	7MBR50VA060-50	_	MP
		7MBR50SB060-50	-	7MBR50VA060-50	2111
		7MBR50SB120-50	7MBR50VB120-50	_	MP
		7MBR50SB140-50	_	_	_
		7MBR75SB060-50	7MBR75VB060-50	-	MP
		7MBR100SB060-50	7MBR100VB060-50	_	MP

[%]"Type-50" means RoHS product and "Type form (with no -50)" means a non-RoHS product. %Although equivalent part is mass production, please contact your responsible sales person about delivery.

「Part number list 」

A part of R-IPM (Small power range)

	Equi			
Type Name	Compatible PKG	Compatible Power Range	Situation	
6MBP15RH060	_			
6MBP15RH060-50	-		MP	
6MBP20RH060	-	6MBP20VAA060-50		
6MBP20RH060-50	_			
6MBP20RY060	_			
6MBP30RH060	_			
6MBP30RH060-50	_	6MBP30VAA060-50	MP	
6MBP30RY060	-			