	Document Receipt Acknowledgement	
Date:		
Section:		
Name:		



Attention:

FARNELL ELEC COMPONENTS LTD

New Design In Stop Notice

Standard Power Supply (MVAD Series, MVAB Series, MVBA Series, MVBB Series, MVBC Series)

Dear, Valued Customer

Thank you very much for your great and continued support for business with Murata.

This is the official notification that some of our products detailed below shall be out of sales promotion with the immediate effect.

Please review this, and refrain from designing the products affected into your new models and projects.

Your understanding and support are highly appreciated.

1. Product Type, Customer/Murata/Alternative Part Numbers:

Product Type: Standard Power Supply (MVAD Series, MVAB Series, MVBA Series, MVBB Series, MVBC Series)

Please refer to the attached documents for detailed Part Numbers' information.

2. Reasons/Background:

These series' price competition gets intense and sales decrease in recent years.

Although Murata has been working on cost reduction, there are no room to do cost reduction drastically.

In the future, sales forecast and sales amount increase is not expected.

Thus, from the portfolio management perspective, we decided to change the sales status

from "Strong " to "Out of sales promotion"

3. Contact Window:

Should you have any questions or concerns, please contact Murata Sales, Representative, or Distributor in your area.

Truly Yours. Thank you.

Murata Manufacturing, Co., Ltd.
Power Modules Division
Planning & Sales Promotion Department
Product Engineering Section 1

Senior Manager Kiyoshi Terada





Sales History

Please find the list below for the target part numbers which are registered as yours in Murata. (Customer Part Number)

Regardless of the list below, all part numbers shall be the target as far as they are categorized into the Product Type indicated in the Document.

Alternative Part Number: Pin Structure, Electrical Characteristics could be identical to or different from the current product.

Account	Customer Name	Customer Name Customer Part Number	Murata Part Number	Alternative Part Number							
Number					2011FY	2012FY	2013FY	2014FY	2015FY	2016FY till Dec.	Memo
G0191	FARNELL ELEC COMPONENTS LTD	2432621	MVAD040-12	-	0	0	0	38	0	32	
G0191	FARNELL ELEC COMPONENTS LTD	2432622	MVAD040-24	-	0	0	0	38	64	0	
G0191	FARNELL ELEC COMPONENTS LTD	2432623	MVAD040-48	-	0	0	0	6	0	0	
G0191	FARNELL ELEC COMPONENTS LTD	2432624	MVAD065-12	-	0	0	0	38	64	32	
G0191	FARNELL ELEC COMPONENTS LTD	2432625	MVAD065-24	-	0	0	0	70	32	0	
G0191	FARNELL ELEC COMPONENTS LTD	2432626	MVAD065-48	-	0	0	0	38	0	0	
G0191	FARNELL ELEC COMPONENTS LTD	2432627	MVAB120-12	-	0	0	0	38	96	32	
G0191	FARNELL ELEC COMPONENTS LTD	2432628	MVAB120-12-01	-	0	0	0	38	0	0	
G0191	FARNELL ELEC COMPONENTS LTD	2432629	MVAB120-24	-	0	0	0	38	1,632	544	
G0191	FARNELL ELEC COMPONENTS LTD	2432630	MVAB120-24-01	-	0	0	0	6	0	0	
G0191	FARNELL ELEC COMPONENTS LTD	2432631	MVAB120-28	-	0	0	0	38	0	0	
G0191	FARNELL ELEC COMPONENTS LTD	2432632	MVAB120-48	-	0	0	0	6	0	0	



For Document Number:

160012

Part Number List

Please find the list below for the target part numbers which are registered as yours in Murata. (Customer Part Number)

Regardless of the list below, all part numbers shall be the target as far as they are categorized into the Product Type indicated in the Document.

Alternative Part Number: Pin Structure, Electrical Characteristics could be identical to or different from the current product.

Customer	Murata Alterna	Alternative							
Part Number	Part Number	Part Number	2011FY	2012FY	2013FY	2014FY	2015FY	2016FY till Dec.	Memo
2432621	MVAD040-12	-	0	0	0	38	0	32	
2432622	MVAD040-24	-	0	0	0	38	64	0	
2432623	MVAD040-48	-	0	0	0	6	0	0	
2432624	MVAD065-12	-	0	0	0	38	64	32	
2432625	MVAD065-24	-	0	0	0	70	32	0	
2432626	MVAD065-48	-	0	0	0	38	0	0	
2432627	MVAB120-12	-	0	0	0	38	96	32	
2432628	MVAB120-12-01	-	0	0	0	38	0	0	
2432629	MVAB120-24	-	0	0	0	38	1,632	544	
2432630	MVAB120-24-01	-	0	0	0	6	0	0	
2432631	MVAB120-28	-	0	0	0	38	0	0	
2432632	MVAB120-48	-	0	0	0	6	0	0	



Murata Target Part Number Full List

# Murata Part Number MVAD040-05	Murata Targ	et Part Number Fu
2 MVAD040-12 3 MVAD040-24 4 MVAD040-48 5 MVAD065-05 6 MVAD065-12 7 MVAD065-12 7 MVAD065-18 9 MVAD065-24 10 MVAD065-48 11 MVAB120-12 12 MVAB120-21 12 MVAB120-24 13 MVAB120-28 14 MVAB120-48 15 MVAB120-48 15 MVAB120-24-01 17 MVAB120-28-01 18 MVAB120-28-01 19 MVAD160-12 20 MVAD160-12 20 MVAD160-24 21 MVAD160-24 21 MVAD160-24 21 MVAD160-24-01 23 MVAD160-24-02 24 MVAD160-24-02 25 MVAD160-245 26 MVAD160-485 27 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56-01 31 MVBB300-24CAN-PRA	#	Murata Part Number
3 MVAD040-24 4 MVAD040-48 5 MVAD065-05 6 MVAD065-12 7 MVAD065-12 7 MVAD065-18 9 MVAD065-24 10 MVAD065-48 11 MVAB120-12 12 MVAB120-24 13 MVAB120-28 14 MVAB120-48 15 MVAB120-48 15 MVAB120-24-01 16 MVAB120-24-01 17 MVAB120-28-01 18 MVAB120-28-01 19 MVAD160-12 20 MVAD160-12 20 MVAD160-24 21 MVAD160-24 21 MVAD160-24 21 MVAD160-24-01 23 MVAD160-24-02 24 MVAD160-24-02 25 MVAD160-245 26 MVAD160-485 27 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56-01 31 MVBB300-24CAN-PRA 32 MVBB300-24CAN-PRA	1	MVAD040-05
3 MVAD040-24 4 MVAD040-48 5 MVAD065-05 6 MVAD065-12 7 MVAD065-12 7 MVAD065-18 9 MVAD065-24 10 MVAD065-48 11 MVAB120-12 12 MVAB120-24 13 MVAB120-28 14 MVAB120-48 15 MVAB120-48 15 MVAB120-24-01 16 MVAB120-24-01 17 MVAB120-28-01 18 MVAB120-28-01 19 MVAD160-12 20 MVAD160-12 20 MVAD160-24 21 MVAD160-24 21 MVAD160-24 21 MVAD160-24-01 23 MVAD160-24-02 24 MVAD160-24-02 25 MVAD160-245 26 MVAD160-485 27 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56-01 31 MVBB300-24CAN-PRA 32 MVBB300-24CAN-PRA	2	MVAD040-12
4 MVAD040-48 5 MVAD065-05 6 MVAD065-12 7 MVAD065-12 7 MVAD065-12 8 MVAD065-18 9 MVAD065-24 10 MVAD065-48 11 MVAB120-12 12 MVAB120-24 13 MVAB120-28 14 MVAB120-28 14 MVAB120-48 15 MVAB120-24-01 17 MVAB120-24-01 17 MVAB120-28-01 18 MVAB120-48-01 19 MVAD160-12 20 MVAD160-12 20 MVAD160-24 21 MVAD160-24 21 MVAD160-24 21 MVAD160-24-01 23 MVAD160-24-02 24 MVAD160-24-02 24 MVAD160-125 25 MVAD160-485 27 MVAD160-485 27 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56 30 MVAB150-56-01 31 MVBB300-24CAN-PRA	3	MVAD040-24
6 MVAD065-12 7 MVAD065-12-03 8 MVAD065-18 9 MVAD065-24 10 MVAD065-48 11 MVAB120-12 12 MVAB120-24 13 MVAB120-28 14 MVAB120-48 15 MVAB120-48 15 MVAB120-24-01 17 MVAB120-28-01 18 MVAB120-28-01 19 MVAD160-12 20 MVAD160-12 20 MVAD160-24 21 MVAD160-24 21 MVAD160-24 21 MVAD160-24-01 23 MVAD160-24-01 24 MVAD160-24-02 25 MVAD160-24-02 26 MVAD160-245 27 MVAD160-485 27 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56-01 31 MVBB300-24CAN-PRA	4	MVAD040-48
6 MVAD065-12 7 MVAD065-12-03 8 MVAD065-18 9 MVAD065-24 10 MVAD065-48 11 MVAB120-12 12 MVAB120-24 13 MVAB120-28 14 MVAB120-48 15 MVAB120-48 15 MVAB120-24-01 17 MVAB120-28-01 18 MVAB120-28-01 19 MVAD160-12 20 MVAD160-12 20 MVAD160-24 21 MVAD160-24 21 MVAD160-24 21 MVAD160-24-01 23 MVAD160-24-01 24 MVAD160-24-02 25 MVAD160-24-02 26 MVAD160-245 27 MVAD160-485 27 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56-01 31 MVBB300-24CAN-PRA	5	MVAD065-05
8 MVAD065-18 9 MVAD065-24 10 MVAD065-24 11 MVAB120-12 12 MVAB120-24 13 MVAB120-28 14 MVAB120-48 15 MVAB120-12-01 16 MVAB120-24-01 17 MVAB120-28-01 18 MVAB120-28-01 19 MVAD160-12 20 MVAD160-12 20 MVAD160-24 21 MVAD160-24 21 MVAD160-24 21 MVAD160-24 22 MVAD160-24-01 23 MVAD160-24-01 23 MVAD160-24-02 24 MVAD160-125 25 MVAD160-485 27 MVAD160-485 27 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56-01 31 MVBB300-24CAN-PRA	6	MVAD065-12
9 MVAD065-24 10 MVAD065-48 11 MVAB120-12 12 MVAB120-24 13 MVAB120-28 14 MVAB120-48 15 MVAB120-12-01 16 MVAB120-24-01 17 MVAB120-28-01 18 MVAB120-28-01 19 MVAD160-12 20 MVAD160-12 20 MVAD160-24 21 MVAD160-24 21 MVAD160-24-01 23 MVAD160-24-01 23 MVAD160-24-01 24 MVAD160-125 25 MVAD160-485 27 MVAD160-485 27 MVAD160-48-50 28 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56-01 31 MVBB300-24CAN-PRA	7	MVAD065-12-03
10 MVAD065-48 11 MVAB120-12 12 MVAB120-24 13 MVAB120-28 14 MVAB120-48 15 MVAB120-12-01 16 MVAB120-24-01 17 MVAB120-28-01 18 MVAB120-48-01 19 MVAD160-12 20 MVAD160-12 20 MVAD160-24 21 MVAD160-24 21 MVAD160-24 22 MVAD160-24-01 23 MVAD160-24-02 24 MVAD160-125 25 MVAD160-125 26 MVAD160-485 27 MVAD160-485 27 MVAD160-48-50 28 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56-01 31 MVBB300-24CAN-PRA	8	MVAD065-18
11 MVAB120-12 12 MVAB120-24 13 MVAB120-28 14 MVAB120-48 15 MVAB120-12-01 16 MVAB120-24-01 17 MVAB120-28-01 18 MVAB120-48-01 19 MVAD160-12 20 MVAD160-48 22 MVAD160-24 21 MVAD160-24-01 23 MVAD160-24-02 24 MVAD160-125 25 MVAD160-245 26 MVAD160-485 27 MVAD160-485 27 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56 30 MVAB150-56-01 31 MVBB300-24CAN-PRA	9	MVAD065-24
12 MVAB120-24 13 MVAB120-28 14 MVAB120-48 15 MVAB120-12-01 16 MVAB120-24-01 17 MVAB120-28-01 18 MVAB120-48-01 19 MVAD160-12 20 MVAD160-24 21 MVAD160-24 21 MVAD160-24 22 MVAD160-24-01 23 MVAD160-24-01 24 MVAD160-125 25 MVAD160-485 27 MVAD160-485 27 MVAD160-48-50 28 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56 31 MVBB300-24CAN-PRA	10	MVAD065-48
13 MVAB120-28 14 MVAB120-48 15 MVAB120-12-01 16 MVAB120-24-01 17 MVAB120-28-01 18 MVAB120-48-01 19 MVAD160-12 20 MVAD160-24 21 MVAD160-24 21 MVAD160-24-01 23 MVAD160-24-02 24 MVAD160-125 25 MVAD160-125 26 MVAD160-485 27 MVAD160-485 27 MVAD160-48-50 28 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56 30 MVAB150-56-01 31 MVBB300-24CAN-PRA	11	MVAB120-12
14 MVAB120-48 15 MVAB120-12-01 16 MVAB120-24-01 17 MVAB120-28-01 18 MVAB120-48-01 19 MVAD160-12 20 MVAD160-24 21 MVAD160-24-01 23 MVAD160-24-02 24 MVAD160-125 25 MVAD160-245 26 MVAD160-485 27 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56-01 31 MVBA150-12NJN-PPA 32 MVBB300-24CAN-PRA 33 MVBB300-24CAN-PRA	12	MVAB120-24
15 MVAB120-12-01 16 MVAB120-24-01 17 MVAB120-28-01 18 MVAB120-48-01 19 MVAD160-12 20 MVAD160-24 21 MVAD160-24 22 MVAD160-24-01 23 MVAD160-24-02 24 MVAD160-125 25 MVAD160-245 26 MVAD160-485 27 MVAD160-485 27 MVAD160-48-50 28 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56 31 MVBB300-24CAN-PRA	13	MVAB120-28
16 MVAB120-24-01 17 MVAB120-28-01 18 MVAB120-48-01 19 MVAD160-12 20 MVAD160-24 21 MVAD160-24-01 23 MVAD160-24-02 24 MVAD160-125 25 MVAD160-245 26 MVAD160-485 27 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56-01 31 MVBA150-12NJN-PPA 32 MVBB300-24CAN-PRA 33 MVBB300-24CAN-PRA	14	MVAB120-48
17 MVAB120-28-01 18 MVAB120-48-01 19 MVAD160-12 20 MVAD160-24 21 MVAD160-48 22 MVAD160-24-01 23 MVAD160-24-02 24 MVAD160-125 25 MVAD160-245 26 MVAD160-485 27 MVAD160-48-50 28 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56-01 31 MVBA150-12NJN-PPA 32 MVBB300-24CAN-PR 33 MVBB300-24CAN-PR	15	MVAB120-12-01
18 MVAB120-48-01 19 MVAD160-12 20 MVAD160-24 21 MVAD160-48 22 MVAD160-24-01 23 MVAD160-24-02 24 MVAD160-125 25 MVAD160-245 26 MVAD160-485 27 MVAD160-12-50 28 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56-01 31 MVBA150-12NJN-PPA 32 MVBB300-24CAN-PR 33 MVBB300-24CAN-PR	16	MVAB120-24-01
19 MVAD160-12 20 MVAD160-24 21 MVAD160-48 22 MVAD160-24-01 23 MVAD160-24-02 24 MVAD160-125 25 MVAD160-245 26 MVAD160-485 27 MVAD160-12-50 28 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56-01 31 MVBA150-12NJN-PPA 32 MVBB300-24CAN-PR	17	MVAB120-28-01
20 MVAD160-24 21 MVAD160-48 22 MVAD160-24-01 23 MVAD160-24-02 24 MVAD160-125 25 MVAD160-245 26 MVAD160-485 27 MVAD160-12-50 28 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56-01 31 MVBA150-12NJN-PPA 32 MVBB300-24CAN-PR	18	MVAB120-48-01
21 MVAD160-48 22 MVAD160-24-01 23 MVAD160-24-02 24 MVAD160-125 25 MVAD160-245 26 MVAD160-485 27 MVAD160-12-50 28 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56-01 31 MVBA150-12NJN-PPA 32 MVBB300-24CAN-PR 33 MVBB300-24CAN-PR	19	MVAD160-12
22 MVAD160-24-01 23 MVAD160-24-02 24 MVAD160-125 25 MVAD160-245 26 MVAD160-485 27 MVAD160-12-50 28 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56-01 31 MVBA150-12NJN-PPA 32 MVBB300-24CAN-PR	20	MVAD160-24
23 MVAD160-24-02 24 MVAD160-125 25 MVAD160-245 26 MVAD160-485 27 MVAD160-12-50 28 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56-01 31 MVBA150-12NJN-PPA 32 MVBB300-24CAN-PR	21	MVAD160-48
24 MVAD160-125 25 MVAD160-245 26 MVAD160-485 27 MVAD160-12-50 28 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56-01 31 MVBA150-12NJN-PPA 32 MVBB300-24CAN-PR 33 MVBB300-24CAN-PR	22	MVAD160-24-01
25 MVAD160-245 26 MVAD160-485 27 MVAD160-12-50 28 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56-01 31 MVBA150-12NJN-PPA 32 MVBB300-24CAN-PR	23	MVAD160-24-02
26 MVAD160-485 27 MVAD160-12-50 28 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56-01 31 MVBA150-12NJN-PPA 32 MVBB300-24CAN-PR 33 MVBB300-24CAN-PR	24	MVAD160-125
27 MVAD160-12-50 28 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56-01 31 MVBA150-12NJN-PPA 32 MVBB300-24CAN-PR 33 MVBB300-24CAN-PR	25	MVAD160-245
28 MVAD160-48-50 29 MVAB150-56 30 MVAB150-56-01 31 MVBA150-12NJN-PPA 32 MVBB300-24CAN-PR 33 MVBB300-24CAN-PRA	26	MVAD160-485
29 MVAB150-56 30 MVAB150-56-01 31 MVBA150-12NJN-PPA 32 MVBB300-24CAN-PR 33 MVBB300-24CAN-PRA	27	MVAD160-12-50
 30 MVAB150-56-01 31 MVBA150-12NJN-PPA 32 MVBB300-24CAN-PR 33 MVBB300-24CAN-PRA 	28	MVAD160-48-50
 31 MVBA150-12NJN-PPA 32 MVBB300-24CAN-PR 33 MVBB300-24CAN-PRA 	29	MVAB150-56
32 MVBB300-24CAN-PR 33 MVBB300-24CAN-PRA	30	MVAB150-56-01
33 MVBB300-24CAN-PRA	31	MVBA150-12NJN-PPA
33 MVBB300-24CAN-PRA	32	MVBB300-24CAN-PR
34 MVBC030-05L		MVBB300-24CAN-PRA
	34	MVBC030-05L