

## Modifications Notices

Power Supplies

Issue Date  
December 1, 2020

No. 2020065AE(3)

**Modification Notice of changes to product label to conform to the new safety standards that Switch Mode Power Supplies model S8VK-T series 480W and 960W Models apply, and design changes to improvement both in parts procurement and usability.**

### << REQUEST >>

There was modification in portion of modification notices of Product News No. 2020065AE(2) of August 2020 issue. What we have changed is as follows;

- Change of conditions for conforming of harmonic current (960 W only)
- Change of dimensions of packing case (960 W only)

Please abolish old edition, replace the latest No. 2020065AE(3).

### [ Effective Date ]

480 W: Effective as of our production in December 2020.

960 W: Effective as of our production in June 2021.

### [ Applicable Model ]

Model S8VK-T48024

Model S8VK-T96024

Model S8VK-T48024-400

Model S8VK-T96024-400

Model S82Y-VK10F



### [ Reason for change ]

Conformity to new safety standards and change of certification body and improvement of parts procurement and improvement of usability

### [ Change of products specification ]

Necessary

[ Changes ]

Change of acquisition status of safety standards

In the table below, change the applicable standards.

	Before the change	After the change
<b>North America *2</b>	UL 508	UL 508 (No change)
	UL 60950-1	UL 61010-2-201 (Changed) *1
	CSA C22.2 No.60950-1 (cur)	CSA C22.2 No.61010-2-201(cool) (Changed) *1
	ANSI/ISA 12.12.01	Withdraw
<b>Europe *2</b>	EN 60950-1	EN 61010-2-201 (Changed) *1
	EN 50178	EN 62477-1 (Changed)
	EN 61558-2-16	EN 61558-2-16 (No change)
	EN 50274	Withdraw
	PELV: EN 60204-1, EN 50178	PELV: EN 60204-1 (Changed)
	CE mark	CE mark (No change)
<b>Others</b>	EAC mark	EAC mark (No change)
	RCM mark	RCM mark (No change)
	Harmonic current: EN61000-3-2 480W: 3-phase 100% or less of rated output current 2-phase 65% or less of rated output current 960W: 3-phase 100% or less of rated output current 2-phase 45% or less of rated output current	Harmonic current: EN61000-3-2 (Changed) 480W: 3-phase 100% or less of rated output current 2-phase 100% or less of rated output current 960W: 3-phase 100% or less of rated output current 2-phase 80% or less of rated output current
	EMI: EN61204-3 480W: 3-phase 100% or less of rated output current (ClassB) 2-phase 65% or less of rated output current (ClassB) 2-phase 65% to 100% of rated output current (ClassA) 960W: 3-phase 100% or less of rated output current (ClassB) 2-phase 45% or less of rated output current (ClassB) 2-phase 45% to 100% of rated output current (ClassA)	EMI: EN61204-3 (Changed) 480W: 3-phase 100% or less of rated output current (ClassB) 2-phase 100% or less of rated output current (ClassB) 960W: 3-phase 100% or less of rated output current (ClassB) 2-phase 45% or less of rated output current (ClassB) 2-phase 45% to 100% of rated output current (ClassA)
	EMS: EN61204-3 high severity levels	EMS: EN61204-3 high severity levels (No change)
	LR 480W: External noise filter is not required 960W: External noise filter is not required  When using the front mounting bracket 480W: Model S82Y-VK10F ×1 960W: Model S82Y-VK10F ×2	LR (Change the certification condition) 480W: External noise filter is not required 960W: External noise filter is required (FH3288-10-44-C34-R65)  When using the front mounting bracket 480W: Model S82Y-VK90F ×1 960W: Model S82Y-VK90F ×1
	SEMI: F47-0706 480W: 3-phase 50% or less of rated output current 960W: 3-phase 92.5% or less of rated output current	SEMI: F47-0706 (Changed) 480W: 3-phase 100% or less of rated output current 960W: 3-phase 100% or less of rated output current

\*1 Since EN 60950-1 will expire on December 20th, 2020, EN 61010-2-201 will be the successor for conformity. According to it, we will acquire UL 61010-2-201 and CSA C22.2 No.61010-2-201(cUL) certificate as the successor to UL and CSA standard. Therefore, there is no problem in use and distribution in Europe and North America.

\*2 Safety Standards for a DC Input (excluding 960W because of not covered by DC input)  
Before the change: UL 60950-1, CSA C22.2 No.60950-1, EN 60950-1, EN 50178, EN 61558-2-16, LR  
After the change: EN 62477-1, EN 61558-2-16, LR

**[ Changes ]**

**Change recommended circuit-breakers and fuse**

In the table below, change the recommended circuit-breakers and fuse.

Model	Input	Before the change	After the change
		Recommended power circuit-breakers	Recommended power circuit-breakers *2
S8VK-T 48024	3-phase	Circuit breaker: 480 V, 5 A, characteristic D, 3-pole or equivalent breaker *1	Circuit breaker: 480 VAC min., 4 to 20 A, Type B, C, D characteristic
	2-phase	Fuse: 600 V, 10 A, Fast Acting or identical function fuse *1	Circuit breaker: 480 VAC min., 4 to 20 A, Type B, C, D characteristic Fuse: Fast-acting type, 600 VAC min., 10 A
	DC	Fuse: 600 V, 10 A, Fast Acting or identical function fuse	Fuse: Fast-acting type, 600 VDC min., 10 A
S8VK-T 96024	3-phase	Circuit breaker: 480 V, 5 A, characteristic D, 3-pole or equivalent breaker *1	Circuit breaker: 480 VAC min., 5 to 20 A, Type B, C, D characteristic
	2-phase	Fuse: 600 V, 10 A, Fast Acting or identical function fuse *1	Circuit breaker: 480 VAC min., 8 to 20 A, Type B, C, D characteristic Fuse: Fast-acting type, 600 VAC min., 10 A
	DC	Not applicable	Not applicable

\*1 The following supplementary circuit-breakers / fuse must be used in accordance with UL 508 and ANSI/ISA 12.12.01

3-phase input: Model FAZ-D5/3-NA, FAZ-D5/3-RT or FAZ-D5/3-DU

2-phase input: Model KLKD10

\*2 To comply with safety standards EN/IEC 62477-1, and EN/IEC 61558-2-16 and to ensure safety when using the Product, be sure to use recommended circuit-breakers or fuses to connect the input to the Product.

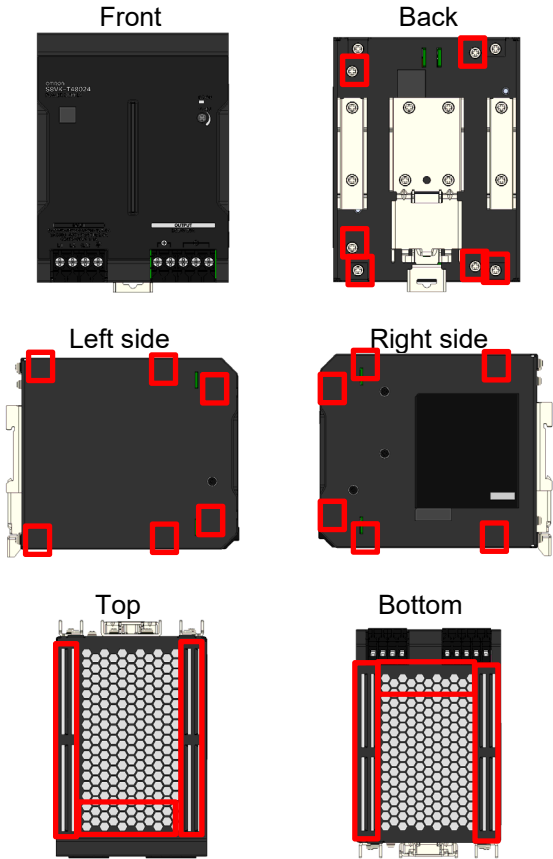
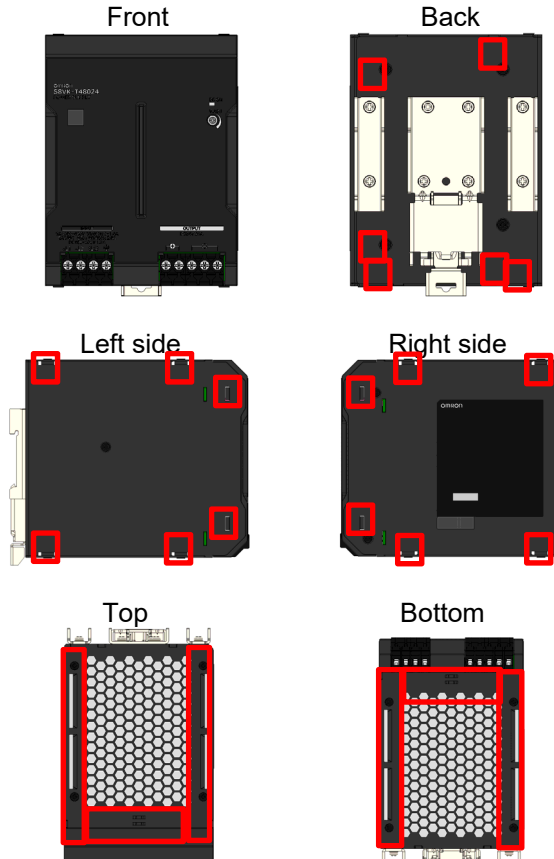
To comply with UL508, UL61010-2-201, CSA C22.2 No.61010-2-201 and EN 61010-2-201, connection of recommended circuit breakers or fuses is not required.

[ Changes ]


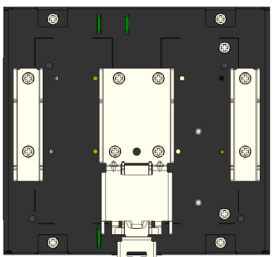
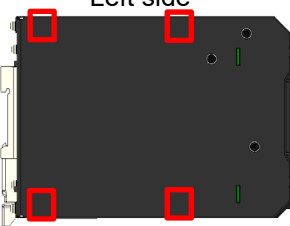
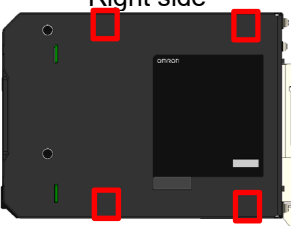
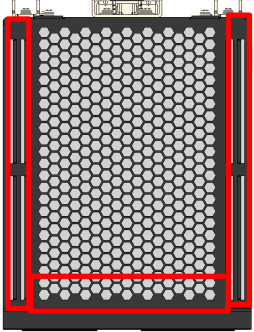
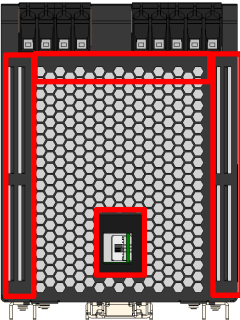
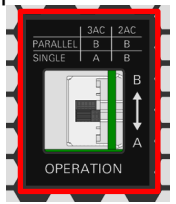

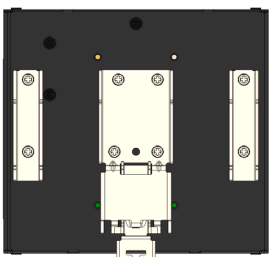
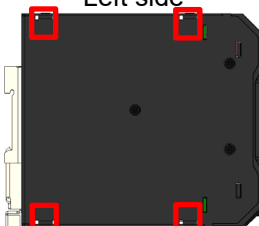
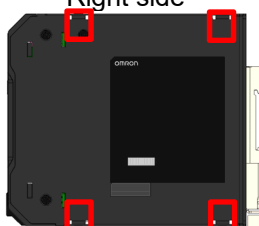
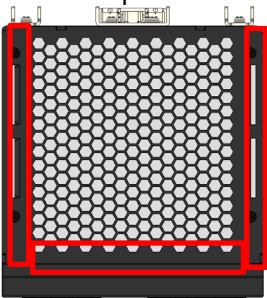
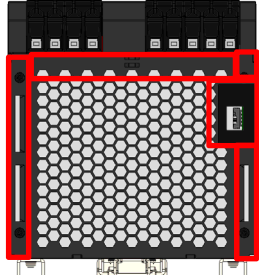
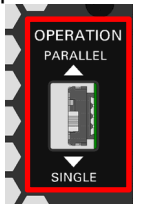
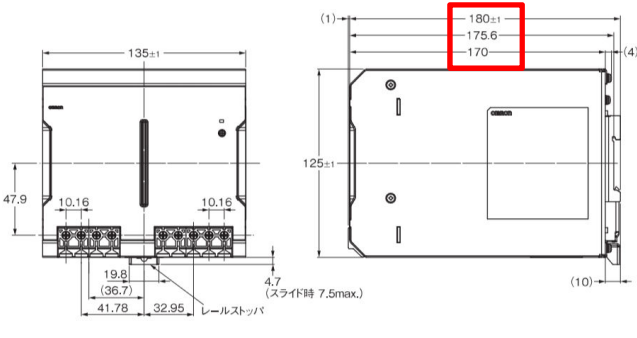
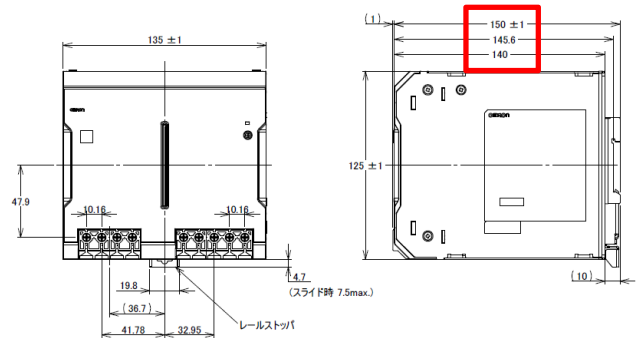
Before the change	After the change
<p><b>Change the contents of product label (side label)</b></p> <p>480 W</p> <p>Omron S8VK-T48024 POWER SUPPLY</p> <p>INPUT : 3AC380-480V 50/60Hz 1.4A 2AC380-480V 50/60Hz 2.6A OUTPUT : DC24V 20A Temp. Code T4A</p> <p>External protective devices must be used. 3AC INPUT : 480VAC 4A 480VAC 5A 2AC INPUT : 800VAC 10A</p> <p>INPUT : 3AC380-480V 50/60Hz 3W+PE 3x1.4A 2AC380-480V 50/60Hz 2W+PE 2.6A DC450-800V 2W+PE 1.3A OUTPUT : DC24V 20A</p> <p>Use in Pollution Degree 2 environment. See instruction / Voir les instruction : 3288897-8</p> <p>LOT No. <b>HOT SURFACE SURFACE CHAUDE</b></p> <p>OMRON Corporation Kyoto, 600-8530 JAPAN MADE IN CHINA</p>	<p><b>Change the contents of product label (side label)</b></p> <p>480 W</p> <p>Omron S8VK-T48024 POWER SUPPLY</p> <p>INPUT : 3AC Y : 220/380-277/480VAC 50/60Hz 3x0.95A 2AC Y : 220/380-277/480VAC 50/60Hz 1.8A OVCHIT (EXCEPT FOR IT SYSTEM) OVCHIT SYSTEM 3AC Δ : 380-480VAC 50/60Hz 3x0.95A 2AC Δ : 380-480VAC 50/60Hz 1.8A OVCH OUTPUT : 24VDC 20A 480W</p> <p>Use Copper Conductors Only.</p> <p>INPUT : 3AC 380-480VAC 50/60Hz 3x0.95A 2AC 380-480VAC 50/60Hz 1.8A DC 450-800VDC 1.3A OUTPUT : 24VDC 20A 480W</p> <p>See instruction / Voir les instruction : 5631026-0 Use in Pollution Degree 2 environment.</p> <p>LOT No. <b>HOT SURFACE SURFACE CHAUDE</b></p> <p>OMRON Corporation Shiohaji Horikawa, Shimogyo-ku, Kyoto, 600-8530 JAPAN MADE IN CHINA</p>
<p>960 W</p> <p>Omron S8VK-T96024 POWER SUPPLY</p> <p>INPUT : 3AC380-480V 50/60Hz 2.3A OUTPUT : DC24V 40A</p> <p>INPUT : 2AC380-480V 50/60Hz 4.6A OUTPUT : DC24V 32A Temp. Code T4</p> <p>External protective devices must be used. 3AC INPUT : 480VAC 4A 480VAC 5A 2AC INPUT : 800VAC 10A</p> <p>INPUT : 3AC380-480V 50/60Hz 3W+PE 3x2.3A OUTPUT : DC24V 40A</p> <p>INPUT : 2AC380-480V 50/60Hz 2W+PE 4.6A OUTPUT : DC24V 32A</p> <p>Use in Pollution Degree 2 environment. See instruction / Voir les instruction : 3288897-8</p> <p>LOT No. <b>HOT SURFACE SURFACE CHAUDE</b></p> <p>OMRON Corporation Kyoto, 600-8530 JAPAN MADE IN CHINA</p>	<p>960 W</p> <p>Omron S8VK-T96024 POWER SUPPLY</p> <p>INPUT : 3AC Y : 220/380-277/480VAC 50/60Hz 3x1.8A 2AC Y : 220/380-277/480VAC 50/60Hz 3.5A OVCHIT (EXCEPT FOR IT SYSTEM) OVCHIT SYSTEM 3AC Δ : 380-480VAC 50/60Hz 3x1.8A 2AC Δ : 380-480VAC 50/60Hz 3.5A OVCH OUTPUT : 24VDC 40A 960W</p> <p>Use Copper Conductors Only.</p> <p>INPUT : 3AC 380-480VAC 50/60Hz 3x1.8A 2AC 380-480VAC 50/60Hz 3.5A OUTPUT : 24VDC 40A 960W</p> <p>See instruction / Voir les instruction : 5631026-0 Use in Pollution Degree 2 environment.</p> <p>LOT No. <b>HOT SURFACE SURFACE CHAUDE</b></p> <p>OMRON Corporation Shiohaji Horikawa, Shimogyo-ku, Kyoto, 600-8530 JAPAN MADE IN CHINA</p>

- ①UL508 mark: change
- ②UL61010 mark: add
- ③Change printing contents
- ④TUV mark: delete
- ⑤LR mark: change
- ⑥Delete printing contents
- ⑦Add printing contents
- ⑧CSA mark: delete
- ⑨UL60950-1 mark: delete

[ Changes ]






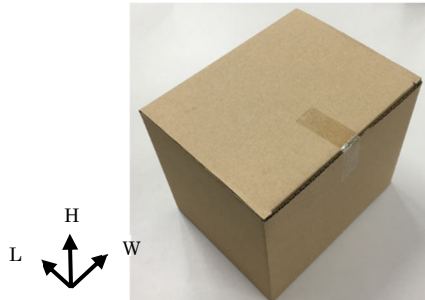
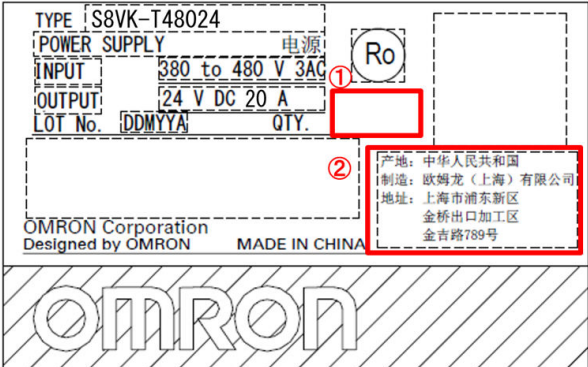
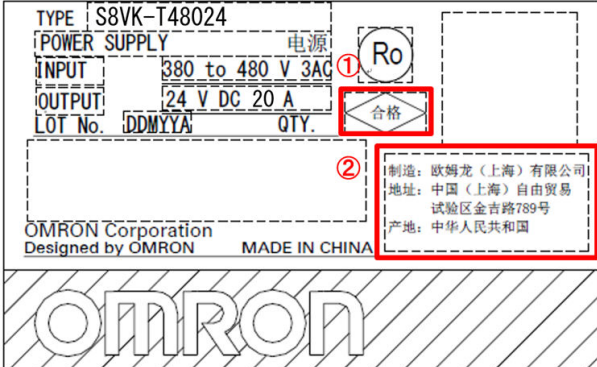
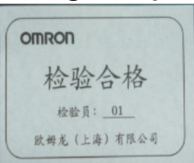
Before the change	After the change
<p><b>Change appearance</b></p> <ul style="list-style-type: none"> <li>• Change material of front: metal (SPCC)</li> <li>• Change shape</li> <li>• Change fixing screws</li> <li>• Change position and shape of Operation Switch (960W only)</li> </ul> <p>480 W</p> 	<p><b>Change appearance</b></p> <ul style="list-style-type: none"> <li>• Change material of front: plastic (PC)</li> <li>• Change shape</li> <li>• Change fixing screws</li> <li>• Change position and shape of Operation Switch (960 W only)</li> </ul> <p>480 W</p> 

[ Changes ]

Before the change	After the change
<p>960 W</p> <p>Front</p>  <p>Back</p>  <p>Left side</p>  <p>Right side</p>  <p>Top</p>  <p>Bottom</p>  <p>Operation Switch</p> 	<p>960 W</p> <p>Front</p>  <p>Back</p>  <p>Left side</p>  <p>Right side</p>  <p>Top</p>  <p>Bottom</p>  <p>Operation Switch</p> 
<p><b>Dimensions</b></p> <p>•Change dimensions of product (960 W only)</p> 	<p><b>Dimensions</b></p> <p>•Change dimensions of product (960 W only)</p> 



[ Changes ]

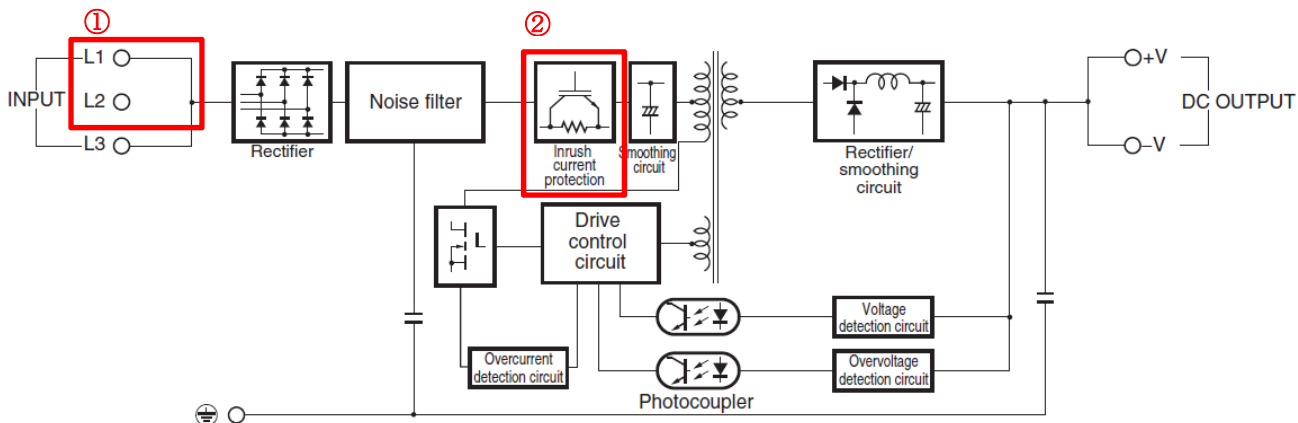
Before the change	After the change
<p>(front label)</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>480 W</p>  </div> <div style="text-align: center;"> <p>960 W</p>  </div> </div>	<p>(front label)</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>480 W</p>  </div> <div style="text-align: center;"> <p>960 W</p>  </div> </div>
<p>480 W 3AC380-480V 50/60Hz 3X1.4A 2AC380-480V 50/60Hz 2.6A DC450-600V 1.3A</p> <p>960W 3AC380-480V 50/60Hz 3X2.3A 2AC380-480V 50/60Hz 4.6A</p>	<p>480W 3AC 380-480VAC 50/60Hz 3X0.95A 2AC 380-480VAC 50/60Hz 1.8A 450-600VDC 1.3A</p> <p>960W 3AC380-480V 50/60Hz 3X1.8A 2AC380-480V 50/60Hz 3.5A</p>
<p><b>Dimensions of packing case (960 W only)</b> L × W × H: 180 mm × 225 mm × 190 mm</p>	<p><b>Dimensions of packing case (960 W only)</b> L × W × H: 180 mm × 195 mm × 190 mm</p>
	
<p><b>Change content of packing label</b> (Example: 480 W)</p>	<p><b>Change content of packing label</b> (Example: 480 W)</p>
	
<p><b>Change the product certification</b></p> 	<p><b>Change the product certification</b> Delete the product certification and add the mark of the pass into the packing label.</p>

[ Changes ]

Before the change

Block Diagrams

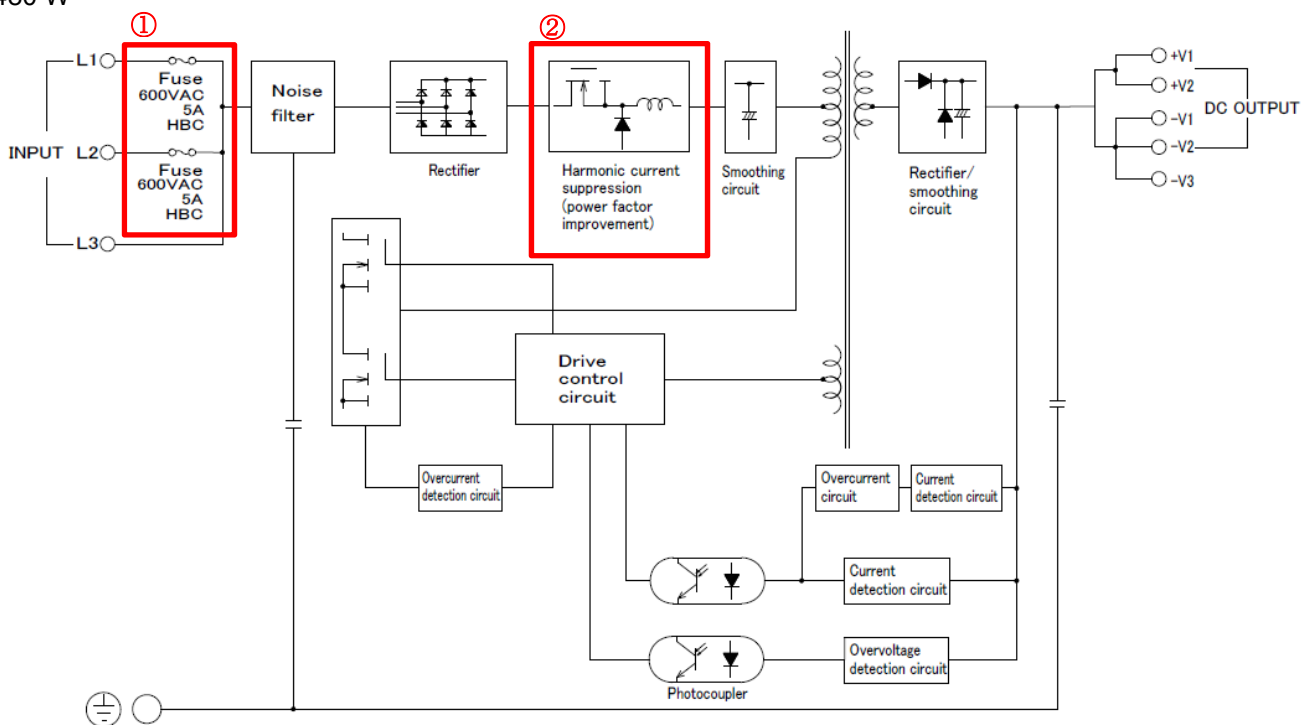
480 W/960 W



After the change

Block Diagrams

480 W



- ① The fuses are added to relieve the designated condition for recommended circuit breakers and fuses. Internal fuse for 480 W model is 5 A, it for 960 W model is 10 A.
- ② The circuit method is changed due to the discontinuation of the parts. The affection from the change is described on "Change of Specifications".



[ Changes ]

Change of specifications

In the table below, change the Ratings, Characteristics, and Functions

•480 W

Item		Input	Before the change	After the change
<b>Efficiency</b>		<b>3-phase 400 VAC</b>	87% min. 91% typ.	88% min. 93% typ.
<b>Input</b>	<b>Input current</b>	<b>3-phase 400 VAC</b>	1.4 A max. 1.2 A typ.	0.90 A max. 0.80 A typ.
		<b>2-phase 400 VAC</b>	2.6 A max. 2.4 A typ.	1.7 A max. 1.5 A typ.
		<b>600 VDC</b>	1.3 A max. 0.89 A typ.	1.0 A max. 0.89 A typ.
	<b>Power factor</b>	<b>3-phase 400 VAC</b>	-	0.9 min.
	<b>Inrush current</b>	<b>3-phase 400 VAC</b>	37.5 A max. 28 A typ.	12 A max. 4 A typ.
<b>Output</b>	<b>Voltage adjustment range</b>		22.5 to 29.5 VDC	24 to 29.5 VDC
	<b>Ripple &amp; Noise voltage *1</b>	<b>3-phase 400 VAC</b>	130 mV[p-p] max.	30 mV[p-p] max.
	<b>Start up time</b>	<b>3-phase 380 VAC (Reference value)</b>	600 ms typ.	500 ms typ.
		<b>3-phase 400 VAC</b>	1000 ms max. 500 ms typ.	1000 ms max. 500 ms typ.
		<b>3-phase 480 VAC (Reference value)</b>	400 ms typ.	500 ms typ.
	<b>Hold time</b>	<b>3-phase 380 VAC (Reference value)</b>	15 ms typ.	40 ms typ.
		<b>3-phase 400 VAC</b>	16 ms min. 20 ms typ.	16 ms min. 40 ms typ.
		<b>3-phase 480 VAC (Reference value)</b>	40 ms typ.	40 ms typ.
	<b>Additional functions</b>	<b>Overvoltage protection</b>		125 to 160 % of rated output voltage
<b>Environment</b>	<b>Ambient operating temperature *2</b>		-40 to +70°C	-40 to +70°C
<b>Construction</b>	<b>Weight</b>		1600 g max.	1400 g max.

\*1 20 MHz or less noise is measured.

\*2 The derating curve is described below.

Before the change	After the change
<p>A. Standard mounting Over 528 VAC: the derating is 0.21%/ VAC Over 746 VAC: the derating is 0.16%/ VDC</p> <p>B. Face-up mounting 480 VAC or lower or 678 VDC or lower</p> <p>C. Face-up mounting Over 480 VAC to 576 VAC or lower, Over 678 VDC to 810 VDC or lower</p>	<p>A. Standard mounting B. Face-up mounting</p>

[ Changes ]

Change of specifications

In the table below, change the Ratings, Characteristics, and Functions

•960 W

Item		Input	Before the change	After the change
<b>Efficiency</b>		<b>3-phase 400 VAC</b>	87% min. 92% typ.	89% min. 93% typ.
<b>Input</b>	<b>Input current</b>	<b>3-phase 400 VAC</b>	2.3 A max. 2.1 A typ.	1.8 A max. 1.6 A typ.
		<b>2-phase 400 VAC</b>	4.6 A max. 4.4 A typ.	3.3 A max. 3.0 A typ.
		<b>600 VDC</b>	-	-
	<b>Power factor</b>	<b>3-phase 400 VAC</b>	-	0.9 min.
	<b>Inrush current</b>	<b>3-phase 400 VAC</b>	37.5 A max. 28 A typ.	18 A max. 6 A typ.
<b>Output</b>	<b>Voltage adjustment range</b>		22.5 to 29.5 VDC (2-phase: 26.4 V max)	24 to 29.5 VDC
	<b>Ripple &amp; Noise voltage *1</b>	<b>3-phase 400 VAC</b>	90 mV[p-p] max.	60 mV[p-p] max.
	<b>Start up time</b>	<b>3-phase 380 VAC (Reference value)</b>	800 ms typ.	500 ms typ.
		<b>3-phase 400 VAC</b>	1000 ms max. 700 ms typ.	1000 ms max. 500 ms typ.
		<b>3-phase 480 VAC (Reference value)</b>	600 ms typ.	500 ms typ.
	<b>Hold time</b>	<b>3-phase 380 VAC (Reference value)</b>	15 ms typ.	35 ms typ.
		<b>3-phase 400 VAC</b>	16 ms min. 20 ms typ.	16 ms min. 35 ms typ.
<b>3-phase 480 VAC (Reference value)</b>		35 ms typ.	35 ms typ.	
<b>Additional functions</b>	<b>Oversvoltage protection</b>		125 to 160 % of rated output voltage	130 to 160 % of rated output voltage
<b>Environment</b>	<b>Ambient operating temperature *2</b>		-40 to +70°C	-40 to +70°C
<b>Construction</b>	<b>Weight</b>		2700 g max.	2000 g max.

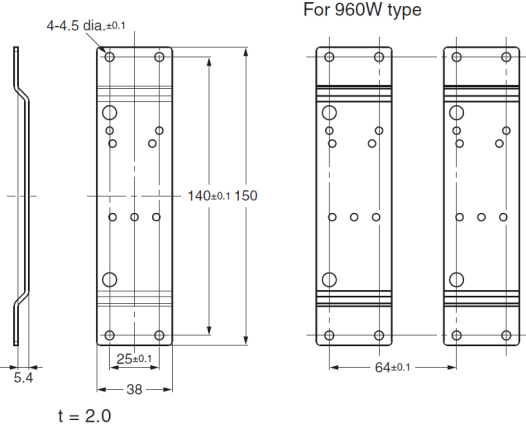
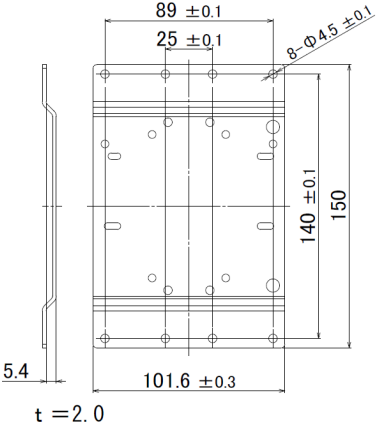
\*1 20 MHz or less noise is measured.

\*2 The derating curve is described on next page.

[ Changes ]

Before the change	After the change
<div data-bbox="255 280 654 627"> </div> <p data-bbox="124 631 422 665"><b>&lt; Standard mounting &gt;</b></p> <p data-bbox="124 663 769 1030"> <b>A. 3-Phase (340 VAC or over to 576 VAC or lower)</b>                      For less than 340 VAC, it is possible to use with output voltage at 28.5 VDC or lower and load rate 60% or lower.  <b>B. 2-Phase (380 VAC or over to 576 VAC or lower, and output voltage 26.4 VDC or lower)</b>  <b>C. 2-Phase (360 VAC or over to 380 VAC or lower, and output voltage 26.4 VDC or lower)</b>                      For 340 VAC or over to less than 360 VAC, it is possible to use with output voltage at 26.4 VDC or lower, and whichever is the smaller of the load rate 60% or lower or the value of C.                 </p> <div data-bbox="255 1064 654 1400"> </div> <p data-bbox="124 1400 406 1433"><b>&lt; Face-up mounting &gt;</b></p> <p data-bbox="124 1431 769 1769"> <b>D. 3-Phase (340 VAC or over to 380 VAC or lower)</b>                      For less than 340 VAC, it is possible to use with output voltage at 28.5 VDC or lower and load rate 60% or lower.  <b>E. 2-Phase (380 VAC or over to 480 VAC or lower, and output voltage 26.4 VDC or lower)</b>  <b>F. 2-Phase (Over 480 VAC to 576 VAC or lower)</b>                      For 340 VAC or over to less than 380 VAC, it is possible to use with output voltage at 26.4 VDC or lower, and whichever is the smaller of the load rate 60% or lower or the value of F.                 </p>	<div data-bbox="925 280 1324 627"> </div> <p data-bbox="805 645 1072 712"> <b>A. Standard mounting</b>  <b>B. Face-up mounting</b> </p>

[ Changes ]

Before the change	After the change												
<p><b>Mounting bracket (Order Separately) (S82Y-VK10F)</b> Change shape</p> <ul style="list-style-type: none"> <li>•Mounting bracket of 480 W for LR</li> <li>•Mounting bracket for 960 W</li> </ul> 	<p><b>Mounting bracket (Order Separately) (S82Y-VK90F)</b> Change shape</p> <ul style="list-style-type: none"> <li>•Mounting bracket of 480 W for LR</li> <li>•Mounting bracket for 960 W</li> </ul>  <p>*1: Four locations of mounting holes fixed on outside is recommended. (480 W/960 W) Also, the mounting holes are the same as those of model S82Y-VK10F, so can be fixed at 4 points inside. (480 W only)</p> <p>*2: When using 480 W for LR, use model S82Y-VK90F.</p> <p>*3: The availability of mounting the bracket on the product (960 W) is described on the table below</p> <table border="1" data-bbox="826 1167 1481 1375"> <thead> <tr> <th>Mounting Brackets</th> <th>Before the change</th> <th>After the change</th> </tr> </thead> <tbody> <tr> <td><b>Models (960 W)</b></td> <td></td> <td></td> </tr> <tr> <td><b>Before the change</b></td> <td>Mountable</td> <td>Not mountable</td> </tr> <tr> <td><b>After the change</b></td> <td>Mountable</td> <td>Not mountable</td> </tr> </tbody> </table> <p>*4: Production of model S82Y-VK10F will continue because it is used for 120 W/240 W/480 W.</p>	Mounting Brackets	Before the change	After the change	<b>Models (960 W)</b>			<b>Before the change</b>	Mountable	Not mountable	<b>After the change</b>	Mountable	Not mountable
Mounting Brackets	Before the change	After the change											
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<b>Before the change</b>	Mountable	Not mountable											
<b>After the change</b>	Mountable	Not mountable											

Specifications in this product news are as of the issue date and are subject to change without notice. Only main changes in specifications are described in this document. Please be sure to read the relevant catalogs, datasheets, product specifications, instructions, and manuals for precautions and necessary information when using products.

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17.02.2021

## Modifikation der S8VK-T Reihe (960W)

Sehr geehrte Damen und Herren,

hiermit informieren wir Sie über die Modifikationen bei den 960 W Modellen der S8VK-T Reihe. Folgende Anpassungen werden vorgenommen:

- Änderung der Konformitätsbedingungen der Oberschwingungsströme
- Änderung der Abmessungen des Verpackungskartons

Die Modifikationen finden ab Juni 2021 Anwendung.

Für die Auswahl eines für Sie geeigneten Nachfolgemodells steht Ihnen selbstverständlich der für Sie zuständige Vertriebsingenieur oder unser Technical Support Team jederzeit gern beratend zur Seite.

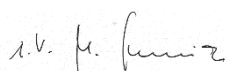
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