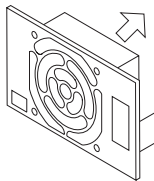
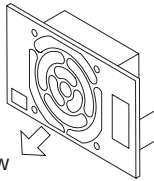
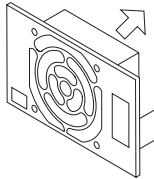
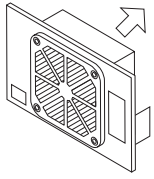
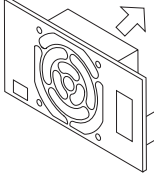
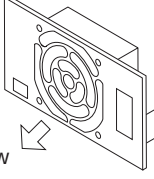
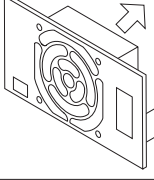
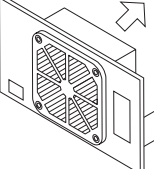


Fan unit

★ Fan unit is prepared by the option.

ACE Series MAX Series

Fan unit type	Matching model	External	Pin connection								
FAN-AC3 (Standard)	ACE300F <Standard>		CONNECTOR = XAP-03V-1 (Mfr : J. S. T) TERMINAL = SXA-001T-P0.6 (Mfr : J. S. T) <table><tr><th>Pin No.</th><th>Content</th></tr><tr><td>1</td><td>GND</td></tr><tr><td>2</td><td>FAN ALARM</td></tr><tr><td>3</td><td>POWER</td></tr></table> LENGTH OF HARNESS = 60 ± 10mm	Pin No.	Content	1	GND	2	FAN ALARM	3	POWER
Pin No.	Content										
1	GND										
2	FAN ALARM										
3	POWER										
FAN-AC3-F (Air flow reverse : -F)	ACE300F <Modification : F>										
FAN-AC3-K (Low speed : -K)	ACE300F <Modification : K>										
FAN-AC3-T (With filter : -T)	ACE300F <Modification : T>										
FAN-AC4 (Standard)	ACE450F ACE650F <Standard>		CONNECTOR = XAP-03V-1 (Mfr : J. S. T) TERMINAL = SXA-001T-P0.6 (Mfr : J. S. T) <table><tr><th>Pin No.</th><th>Content</th></tr><tr><td>1</td><td>GND</td></tr><tr><td>2</td><td>FAN ALARM</td></tr><tr><td>3</td><td>POWER</td></tr></table> LENGTH OF HARNESS = 55 ± 10mm	Pin No.	Content	1	GND	2	FAN ALARM	3	POWER
Pin No.	Content										
1	GND										
2	FAN ALARM										
3	POWER										
FAN-AC4-F (Air flow reverse : -F)	ACE450F ACE650F <Modification : F>										
FAN-AC4-K (Low speed : -K)	ACE450F ACE650F <Modification : K>										
FAN-AC4-T (With filter : -T)	ACE450F ACE650F <Modification : T>										

★ 1 Handle with care and don't add the impact such as falls or throwing to the unit.

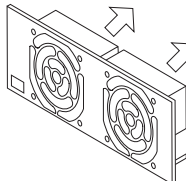
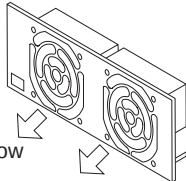
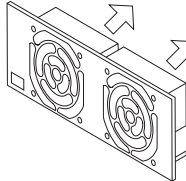
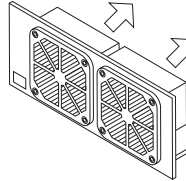
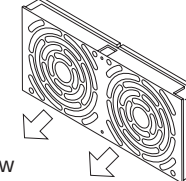
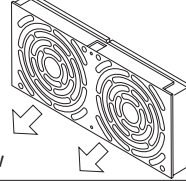
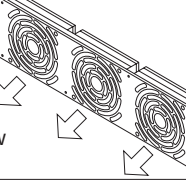
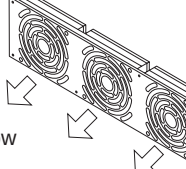
★ 2 Exchange the unit after intercepting the input power.

★ 3 When the unit is exchanged, make sure there are not loosening of the connector and shutting the harness.

Fan unit

★ Fan unit is prepared by the option.

ACE Series MAX Series

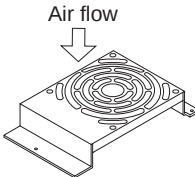
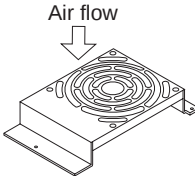
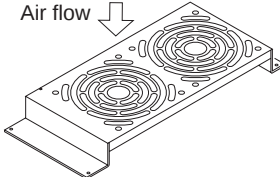
Fan unit type	Matching model	External	Pin connection								
FAN-AC9 (Standard)	ACE900F <Standard>		CONNECTOR = XAP-03V-1 (Mfr : J. S. T) TERMINAL = SXA-001T-P0.6 (Mfr : J. S. T) <table><tr><th>Pin No.</th><th>Content</th></tr><tr><td>1</td><td>GND</td></tr><tr><td>2</td><td>FAN ALARM</td></tr><tr><td>3</td><td>POWER</td></tr></table> LENGTH OF HARNESS = 55 ± 10mm	Pin No.	Content	1	GND	2	FAN ALARM	3	POWER
Pin No.	Content										
1	GND										
2	FAN ALARM										
3	POWER										
FAN-AC9-F (Air flow reverse : -F)	ACE900F <Modification : F>										
FAN-AC9-K (Low speed : -K)	ACE900F <Modification : K>										
FAN-AC9-T (With filter : -T)	ACE900F <Modification : T>										
FAN-MA1 (Standard)	MAX1600F MAX1600T <Standard>		CONNECTOR = XHP-3 (Mfr : J. S. T) TERMINAL = SXH-001T-P0.6 (Mfr : J. S. T) <table><tr><th>Pin No.</th><th>Content</th></tr><tr><td>1</td><td>POWER</td></tr><tr><td>2</td><td>FAN ALARM</td></tr><tr><td>3</td><td>GND</td></tr></table> LENGTH OF HARNESS = 210 ± 15mm	Pin No.	Content	1	POWER	2	FAN ALARM	3	GND
Pin No.	Content										
1	POWER										
2	FAN ALARM										
3	GND										
FAN-MA1-B (Long life : -B)	MAX1600F MAX1600T <Modification : B>										
FAN-MA3 (Standard)	MAX3200T <Standard>										
FAN-MA3-B (Long life : -B)	MAX3200T <Modification : B>										

- ★ 1 Handle with care and don't add the impact such as falls or throwing to the unit.
- ★ 2 Exchange the unit after intercepting the input power.
- ★ 3 When the unit is exchanged, make sure there are not loosening of the connector and shutting the harness.

Fan unit

ADA Series

★Fan unit is prepared by the option (Only 24V).

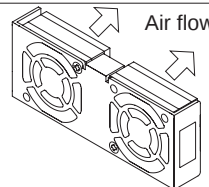
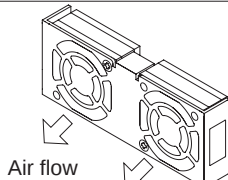
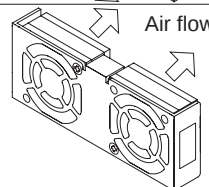
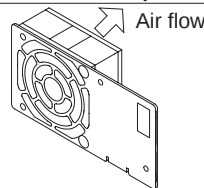
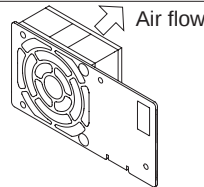
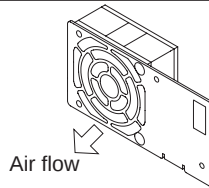
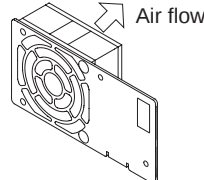
Fan unit type	Matching model	External	Harness								
FAN-AD6-24	ADA600F-24		<table><tr><th colspan="2">Wire</th></tr><tr><th>Color</th><th>Content</th></tr><tr><td>red</td><td>POWER</td></tr><tr><td>black</td><td>GND</td></tr></table>	Wire		Color	Content	red	POWER	black	GND
Wire											
Color	Content										
red	POWER										
black	GND										
FAN-AD7-24	ADA750F-24		<table><tr><th colspan="2">Wire</th></tr><tr><th>Color</th><th>Content</th></tr><tr><td>red</td><td>POWER</td></tr><tr><td>black</td><td>GND</td></tr></table>	Wire		Color	Content	red	POWER	black	GND
Wire											
Color	Content										
red	POWER										
black	GND										
FAN-AD1-24	ADA1000F-24		<table><tr><th colspan="2">Wire</th></tr><tr><th>Color</th><th>Content</th></tr><tr><td>red</td><td>POWER</td></tr><tr><td>black</td><td>GND</td></tr></table>	Wire		Color	Content	red	POWER	black	GND
Wire											
Color	Content										
red	POWER										
black	GND										

- ★ 1 Handle with care and don't add the impact such as falls or throwing to the unit.
- ★ 2 Exchange the unit after intercepting the input power.
- ★ 3 When the unit is exchanged, make sure there are not loosening of terminal screw and shutting the harness.

Fan unit

★Fan unit is prepared by the option.

PB Series

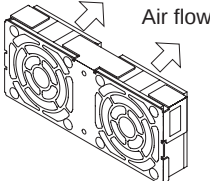
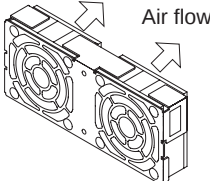
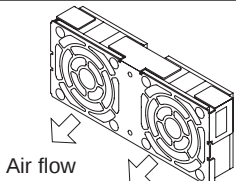
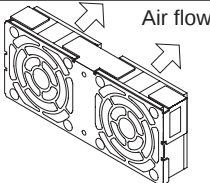
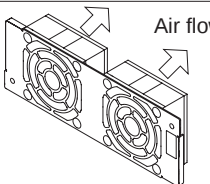
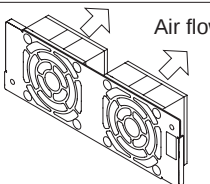
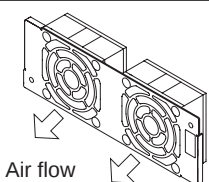
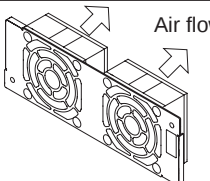
Fan unit type	Matching model	External	Pin connection								
FAN-PB3 (Standard)	PBA300F <Standard>		CONNECTOR = PHR-3 (Mfr : J. S. T) TERMINAL = SPH-002T-P0.5S (Mfr : J. S. T) <table><tr><th>Pin No.</th><th>Content</th></tr><tr><td>1</td><td>GND</td></tr><tr><td>2</td><td>FAN ALARM</td></tr><tr><td>3</td><td>POWER</td></tr></table> LENGTH OF HARNESS = 40 ± 5mm	Pin No.	Content	1	GND	2	FAN ALARM	3	POWER
Pin No.	Content										
1	GND										
2	FAN ALARM										
3	POWER										
FAN-PB3-F3 (Air flow reverse : -F3)	PBA300F <Modification : F3>										
FAN-PB3-F4 (Low speed : -F4)	PBA300F <Modification : F4>										
FAN-PB6 (Standard)	PBA600F <Standard>		CONNECTOR = XAP-03V-1 (Mfr : J. S. T) TERMINAL = SXA-001T-P0.6 (Mfr : J. S. T) <table><tr><th>Pin No.</th><th>Content</th></tr><tr><td>1</td><td>GND</td></tr><tr><td>2</td><td>FAN ALARM</td></tr><tr><td>3</td><td>POWER</td></tr></table> LENGTH OF HARNESS = 55 ± 7mm	Pin No.	Content	1	GND	2	FAN ALARM	3	POWER
Pin No.	Content										
1	GND										
2	FAN ALARM										
3	POWER										
FAN-PB6-F1 (Long life : -F1)	PBA600F <Modification : F1>										
FAN-PB6-F3 (Air flow reverse : -F3)	PBA600F <Modification : F3>										
FAN-PB6-F4 (Low speed : -F4)	PBA600F <Modification : F4>										

- ★ 1 Handle with care and don't add the impact such as falls or throwing to the unit.
- ★ 2 Exchange the unit after intercepting the input power.
- ★ 3 When the unit is exchanged, make sure there are not loosening of the connector and shutting the harness.

Fan unit

★Fan unit is prepared by the option.

PB Series

Fan unit type	Matching model	External	Pin connection								
FAN-PB10 (Standard)	PBA1000F <Standard>		CONNECTOR = XAP-03V-1 (Mfr : J. S. T) TERMINAL = SXA-001T-P0.6 (Mfr : J. S. T) <table><tr><th>Pin No.</th><th>Content</th></tr><tr><td>1</td><td>GND</td></tr><tr><td>2</td><td>FAN ALARM</td></tr><tr><td>3</td><td>POWER</td></tr></table> LENGTH OF HARNESS = 55 ± 7mm	Pin No.	Content	1	GND	2	FAN ALARM	3	POWER
Pin No.	Content										
1	GND										
2	FAN ALARM										
3	POWER										
FAN-PB10-F1 (Long life : -F1)	PBA1000F <Modification : F1>										
FAN-PB10-F3 (Air flow reverse : -F3)	PBA1000F <Modification : F3>										
FAN-PB10-F4 (Low speed : -F4)	PBA1000F <Modification : F4>										
FAN-PB15 (Standard)	PBA1500F <Standard>										
FAN-PB15-F1 (Long life : -F1)	PBA1500F <Modification : F1>										
FAN-PB15-F3 (Air flow reverse : -F3)	PBA1500F <Modification : F3>										
FAN-PB15-F4 (Low speed : -F4)	PBA1500F <Modification : F4>										

★ 1 Handle with care and don't add the impact such as falls or throwing to the unit.

★ 2 Exchange the unit after intercepting the input power.

★ 3 When the unit is exchanged, make sure there are not loosening of the connector and shutting the harness.

Mouser Electronics

Authorized Distributor

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[FAN-PB10-F3](#) [FAN-AC9-K](#) [FAN-PB15](#) [FAN-PB15-F3](#) [FAN-PB3-F4](#) [FAN-PB6-F1](#) [FAN-PB15-F1](#) [FAN-AD6-24](#) [FAN-](#)
[PB6](#) [FAN-PB6-F3](#) [FAN-AD7-24](#) [FAN-MA1](#) [FAN-AC4](#) [FAN-PB3-F3](#) [FAN-AC3-T](#) [FAN-MA1-B](#) [FAN-AC3](#) [FAN-AC3-K](#)
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