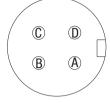
Panasonic Corporation Ltd. MINAS Harness For A4 Series

▼ Motor Harness Pin Assignment Diagram



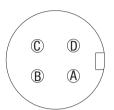


Pin Number	Signal	Wire Color
A	U	Red
В	V	White
C	W	Blue
D	FG	YG

* View from device side mating surface

SVPP-MIA42

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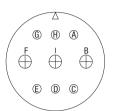


Pin Number	Signal	Wire Color	
Α	U	Red	
В	V	White	
С	W	Blue	
D.	FC	VC	

* View from device side mating surface

SVPP-MIA43S

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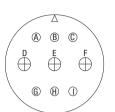


Pin Number	Signal	Wire Color
G	-	-
Н	-	-
Α	-	-
F	U	Red
1	V	White
В	W	Blue
E	FG	YG
D	_	-
С	-	-

* View from device side mating surface

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Pin Number	Signal	Wire Color
Α	-	-
В	-	-
С	-	-
D	U	Red
E	V	White
F	W	Blue
G	FG	YG
Н	_	-
	-	_

* View from device side mating surface

Harness Selection Method

Square Harnesses

Harnesses

Round Harnesses

Nylon Harnesses

Custom

SVPP-MIA45S

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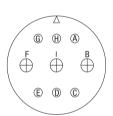


Pin Number	Signal	Wire Color
1	Ū	Red
2	V	White
3	W	Blue
4	FG	YG

* View from device side mating surface

SVPP-MIA41B **SVPP-MIA41BS**

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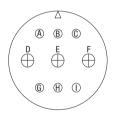


Pin Number	Signal	Wire Color
G	B1	Black
Н	B2	Black
Α	-	-
F	U	Red
	V	White
В	W	Blue
E	FG	YG
D	_	-
С	-	-

- * View from device side mating surface
- * B1 and B2 have no polarity

SVPP-MIA42B

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Pin Number	ınal Wire Co	olor	
Α	11 Blac	k	
В	2 Blac	k	
С			
D	J Red	ď	
Е	V Whit	te	
F	V Blu	е	
G	G YG	i	
Н			
	- -		
D E F G	V Whit	te e	

- * View from device side mating surface
- * B1 and B2 have no polarity

SVPP-MIA43B

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Pin Number	Signal	Wire Color
1	B1	Black
2	B2	Black

- * View from device side mating surface
- * B1 and B2 have no polarity