

March 30, 2021

Industrial Device Business Division,  
Industrial Solutions Company  
Panasonic Corporation

**Product Change Notification:  
Connector color change for AC Servo Motors, Brushless Motors and  
Compact AC Compact Geared Motors**

Thank you for your daily support and efforts to our business.

As per title, we will change the connector used in servo motors, brushless motors, and small geared motors (including options) to the standard color of the connector manufacturer.

We would appreciate your understanding and cooperation with this matter.

■Affected Models (Model number):

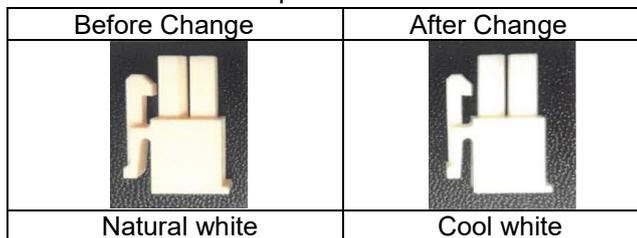
- Shin-G Series - Variable Speed Unit type Motor (MUSN\*\*\*\*\*)
- Shin-G Series - Speed Controller US Series (DVUS\*\*\*\*\*)
- Optional products:
  - AC Servo Motors E Series Connector Kit for Power Supply Input (DV0P2870)
  - AC Servo Motors E Series Connector Kit for Motor /Encoder Connection (DV0P3670)
  - Brushless Motors Extension Cable (DV0PQ\*\*\*\*\*)
  - Brushless Motors Console B (Digital key pad) Connection Cable (DV0P383\*\*)
  - Compact AC Compact Geared Motors Extension Cable for Speed Controller (DV0P032\*)

■Reason for change:

Standardization (standard color of the connector manufacturer).  
The material (Nylon 66) will not be changed.

■Change contents :

Color will be changed from “natural white” to “cool white”. Connector Series 5557 manufactured by Molex.  
(The picture below is an example)



■Change schedule:

Starting from April, 2021 production onwards.

■Others:

There will be no impact on motor’s specifications, characteristics, performance and quality.

END