

Product Change Notice: Various EP And EV Series Relay Part Numbers

PCN.PG04&05.10.9.2020

10.9.2020

About This Notice:


Due to the discontinuation of the current lead wires, Panasonic will be changing the lead wires provided with various EP and EV Series Relay part numbers.


Effective Date:

Immediate

Change Details:

The wires will change from AWG20 to 0.5f. The cable outer diameter (including insulation thickness) will change from 1.79mm to 1.6mm. The diameter and cross sectional area of the wire conductor will remain 1.0mm and 0.5mm², respectively.

Before	
Diameter of wire: AWG20	
Cross section area of conductor: 0.5sq	

After	
Diameter of wire: 0.5 f	
Cross section area of conductor: 0.5sq	
* Color is slightly different	

Affected Parts:

■ EP Relays

Series	Part number
80A	AEP180**
300A	AEP190**

** : Rated coil voltage (DC)

■ EV Relays

Series	Part number
80A	AEV180**W AEV180**W P01 (Customized products)
120A	AEV140**W AEV140**W P01 (Customized products) AEV14012 M13 (Customized products) AEV14012 M30 (Customized products)
300A	AEV190**W

** : Rated coil voltage (DC)

Includes all customized products.
See Attached.

Datasheet(s):

See Attached.

Notes:

Part numbers, specification, price and Connector remain unchanged.
The outer carton packaging will be marked with a circled "K" for the first three months.