

# LOW VOLTAGE CIRCUIT BREAKER SALES & SERVICES

NO. YAMA339

TYPEs: MCCBs & ELCBs

## Change of Specification for Plug-in Type MCCB & ELCB

We inform that the screws for Plug-in types are changed as follows.

#### 1. Types

Connection	Parts Name	Applicable models	
Types		MCCB	ELCB
Plug-in (PM)	PMDN-05SV2L, PMDN-05SV3L, PMDN-05SV4L PMDN-05SV2H, PMDN-05SV3H, PMDN-05SV4H PMN-05SV2L, PMN-05SV3L, PMN-05SV4L PMN-05SV2H, PMN-05SV3H, PMN-05SV4H	NF32-SV NF63-CV NF63-SV NF63-HV DSN32-SV DSN63-CV DSN63-SV	NV32-SV NV63-CV NV63-SV NV63-HV
	PMDN-1SV2, PMDN-1HV2 PMDN-1SV3, PMDN-1SV4 PMDN-1UV2, PMDN-1UV3 PMN-1SV2, PMN-1SV3, PMN-1SV4	NF125-CV NF125-SV NF125-HV NF125-UV NF125-CXV NF125-SXV DSN125-CV DSN125-SV	NV125-CV NV125-SV NV125-HV

<sup>%</sup> Assembled shipping type and Parts sales type both are changed.

#### 2. Contents of change

Please refer to page 2, for changes details.

### 3. Reason for change

For improve the operability of plug in and out

#### 4. Time of change

May, 2019.

(Please bear in mind that the exact start of production may change due to the stock condition.)

MITSUBISHI ELECTRIC CORPORATION FUKUYAMA WORKS April., 2019

# $\leq$ Contents of change $\gg$

Apply fluorine oil to the Plug-in terminal.

Relevant Components	Before	After	
Ex.) NF63-CV 3P PM-N	Without fluorine oil.	Apply fluorine oil.	
(Rear side)		Plug-in terminal	
Plug-in terminal	Plug-in terminal	Apply area	

<sup>\*</sup>The outward appearance is not changed.