

# Mitsubishi

## Power Feed Contact

Picture	Code No.	Original P/No.	Dimension	Position	Application
	<b>M001</b>	X054D125H03	Φ7xΦ0.7x22	Common	DWC-N. F. G. H. HA. C series Manual type Ref : X054D125H05
	<b>M001S</b>	X054D125H03	Φ7xΦ0.7x22	Common	DWC-N. F. G. H. HA. C series Manual type Screw type with groove
	<b>M002</b>	X054D129H04	Φ7xΦ0.7x22	Lower	DWC-N. G. H. HA. SA. SB series
	<b>M002S</b>	X054D129H04	Φ7xΦ0.7x22	Lower	DWC-N. G. H. HA. SA. SB series SK1.2.3. AF1 type Screw type
	<b>M003</b>	X054D199H01	Φ3.0xΦ0.7x16	Upper	DWC- F. F1. G series SK1. AF type / Upper B
	<b>M004</b>	X054D216H01	Φ3.0xΦ0.7x16	Upper	DWC- F. F1. G series SK1 type / Upper A
	<b>M005</b>	X054D345H01	2.5x3.0x27.5	Upper	DWC-B. H1. HA. PA. SA. SB. SZ - AF1 type DWC-H. G series - SK2.3 type
	<b>M005G</b>	X054D345H01	2.5x3.0x27.5	Upper	DWC-B. H1. HA. PA. SA. SB. SZ - AF1 type DWC-H. G series - SK2.3 type
	<b>M008</b>	X054D186H03	10.0x6.0x8.0	Common	DWC-H1. HA series Manual type
	<b>M009</b>	X056C075H04	Φ24.8 x 20	Common	DWC-HA. SA. SB. SZ. SX. CX. QA. RA series DWC-FX. FA series AT. AF2.3 type / Polished standard type
	<b>M009-1</b>	X056C075H04	Φ24.8x 20	Common	DWC-HA. SA. SB. SZ. SX. CX. QA. RA series DWC-FX. FA series / AT. AF2.3 type Ref. M009N / Unpolished standard type
	<b>M009A</b>	X056C075H05	Φ24.8x 20	Common	DWC-CX. FA. FX-S series AT. AF1.2.3 type Polished angle type
	<b>M009A1</b>	X056C075H05	Φ24.8x 20	Common	DWC-CX. FA. FX-S series AT. AF1.2.3 type Unpolished angle type
	<b>M009v</b>	X055C118H02	Φ24.8x 20	Common	DWC-FA-V series AT. AF1.2.3 type Polished type

