

Registration No. : WTN25N09247827
Reference No. : WTN25N09247827E
Applicant : Zhongshan PeiLi Technology Co.,Ltd.
Address : A 602, Building B, North 108 Xiaolan GongYeDaDao
Xiaolan, Zhongshan, Guangdong China 528414
Manufacturer : Zhongshan PeiLi Technology Co.,Ltd.
Address : A 602, Building B, North 108 Xiaolan GongYeDaDao
Xiaolan, Zhongshan, Guangdong China 528414
Product : Multi Function Fuel Transfer Pump
Model No. : FN701, others see attachment
Technical data : Details see attachment

Test Standard(s):

47 CFR PART 15 SUBPART B (Oct.,2024)

The above device has been tested according to below listed standard(s) and been found in compliance with the Code of Federal Regulations, Title 47-Telecommunications, FCC Rules and Regulations Part 15, Subpart B and the measurement procedure according to ANSI C63.4. The label must be complying with the (a) of the Section 15.19 labeling requirements.

47 CFR PART 15: Radio frequency devices

Supplementary compliance Information:

The verification of conformity (VoC) is issued with the reservation that the responsible party provides the test report and other information demonstrating compliance with the rules upon request by the Federal Communications Commission (FCC), and as a result a Supplier's Declaration of Conformity (SDoC) be provided according to Section 2.906 of FCC rule prior to marketing of the device in USA.

Device subject to authorization under SDoC can be labeled with the following FCC logo on a voluntary basis. However, use of the FCC logo is limited to products that fully comply with the SDoC procedures.



Manager: Jianzhong Mao
Date: 2025-09-22

The VoC is based on a single test of the sample of above mentioned device. It does not imply an assessment of the whole production.

Waltek Testing Group (Ningbo) Co., Ltd.

Hotline: 400-840-2288 **E-mail:** nb@waltek.com.cn
Http://www.waltek.com.cn

Ver.10.24, WALTEK is registered trademark. Utilisation and application requires prior approval.



VERIFICATION OF CONFORMITY

Attachment

Model list

Reference No: WTN25N09247827E

No.	Model	Rated Voltage	Rated Current	Note	
1.	FN101	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
2.	FN102	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
3.	FN103	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
4.	FN104	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
5.	FN105	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
6.	FN106	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
7.	FN107	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
8.	FN108	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
9.	FN109	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
10.	FN201	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
11.	FN202	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
12.	FN203	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
13.	FN204	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
14.	FN205	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
15.	FN206	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
16.	FN207	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
17.	FN208	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
18.	FN209	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
19.	FN301	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
20.	FN302	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
21.	FN303	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2

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Model list



Reference No: WTN25N09247827E

No.	Model	Rated Voltage	Rated Current	Note	
				PCB 1	Motor 1
22.	FN304	3 - 12 Vdc	0.9 - 4 A	PCB 4	Motor 2
23.	FN305	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
24.	FN306	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
25.	FN307	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
26.	FN308	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
27.	FN309	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
28.	FN401	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
29.	FN402	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
30.	FN403	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
31.	FN404	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
32.	FN405	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
33.	FN406	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
34.	FN407	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
35.	FN408	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
36.	FN409	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
37.	FN501	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
38.	FN502	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
39.	FN503	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
40.	FN504	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
41.	FN505	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
42.	FN506	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
43.	FN507	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1

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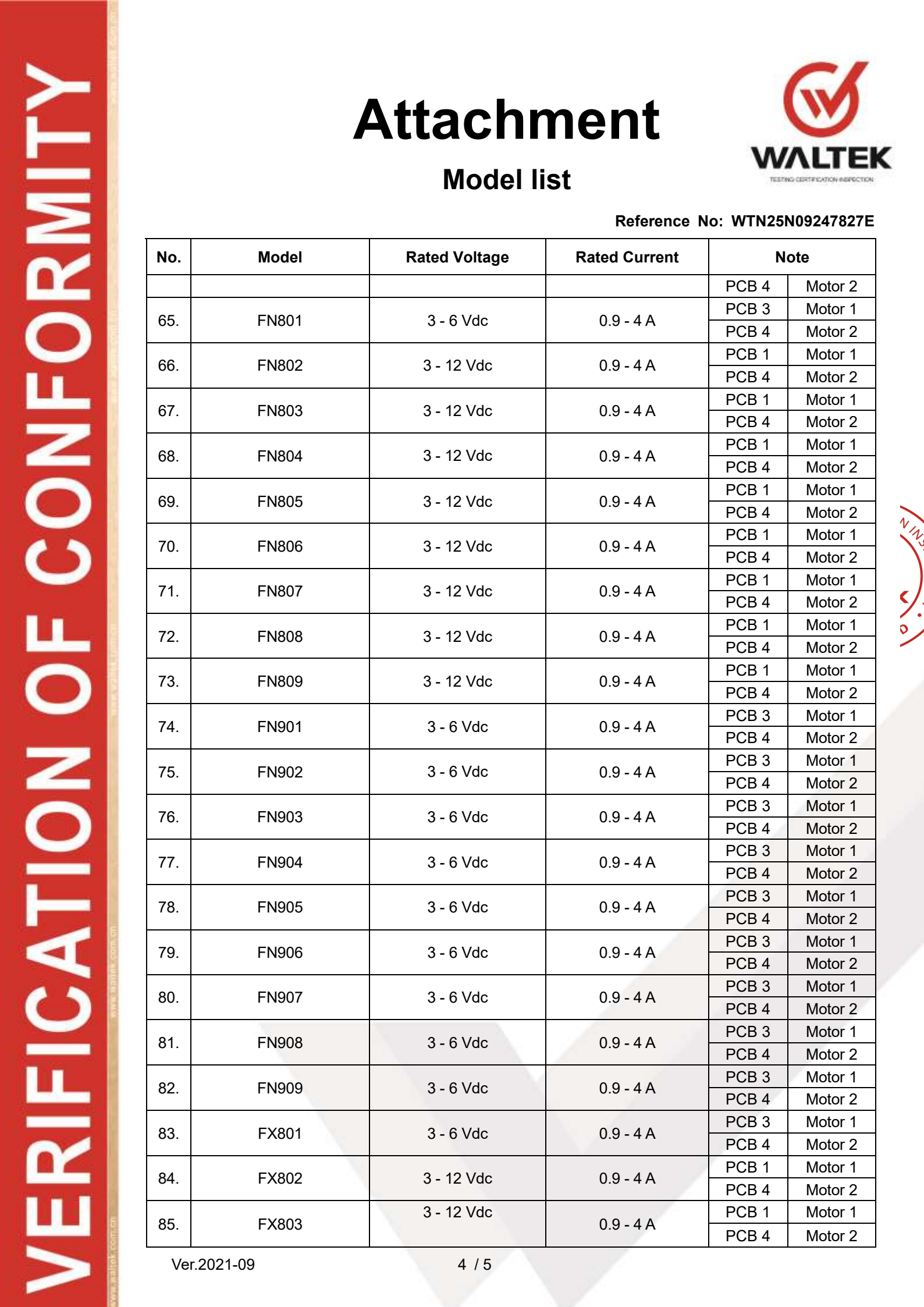
Attachment

Model list



Reference No: WTN25N09247827E

No.	Model	Rated Voltage	Rated Current	Note	
				PCB 4	Motor 2
44.	FN508	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
45.	FN509	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
46.	FN601	3 - 6 Vdc	0.9 - 4 A	PCB 2	Motor 1
				PCB 4	Motor 2
47.	FN601A	3 - 6 Vdc	0.9 - 4 A	PCB 2	Motor 1
				PCB 4	Motor 2
48.	FN602	3 - 6 Vdc	0.9 - 4 A	PCB 2	Motor 1
				PCB 4	Motor 2
49.	FN603	3 - 6 Vdc	0.9 - 4 A	PCB 2	Motor 1
				PCB 4	Motor 2
50.	FN604	3 - 6 Vdc	0.9 - 4 A	PCB 2	Motor 1
				PCB 4	Motor 2
51.	FN605	3 - 6 Vdc	0.9 - 4 A	PCB 2	Motor 1
				PCB 4	Motor 2
52.	FN606	3 - 6 Vdc	0.9 - 4 A	PCB 2	Motor 1
				PCB 4	Motor 2
53.	FN607	3 - 6 Vdc	0.9 - 4 A	PCB 2	Motor 1
				PCB 4	Motor 2
54.	FN608	3 - 6 Vdc	0.9 - 4 A	PCB 2	Motor 1
				PCB 4	Motor 2
55.	FN609	3 - 6 Vdc	0.9 - 4 A	PCB 2	Motor 1
				PCB 4	Motor 2
56.	FN701	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
57.	FN702	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
58.	FN703	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
59.	FN704	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
60.	FN705	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
61.	FN706	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
62.	FN707	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
63.	FN708	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
64.	FN709	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1



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Reference No: WTN25N09247827E

No.	Model	Rated Voltage	Rated Current	Note	
				PCB 4	Motor 2
65.	FN801	3 - 6 Vdc	0.9 - 4 A	PCB 3	Motor 1
				PCB 4	Motor 2
66.	FN802	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
67.	FN803	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
68.	FN804	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
69.	FN805	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
70.	FN806	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
71.	FN807	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
72.	FN808	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
73.	FN809	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
74.	FN901	3 - 6 Vdc	0.9 - 4 A	PCB 3	Motor 1
				PCB 4	Motor 2
75.	FN902	3 - 6 Vdc	0.9 - 4 A	PCB 3	Motor 1
				PCB 4	Motor 2
76.	FN903	3 - 6 Vdc	0.9 - 4 A	PCB 3	Motor 1
				PCB 4	Motor 2
77.	FN904	3 - 6 Vdc	0.9 - 4 A	PCB 3	Motor 1
				PCB 4	Motor 2
78.	FN905	3 - 6 Vdc	0.9 - 4 A	PCB 3	Motor 1
				PCB 4	Motor 2
79.	FN906	3 - 6 Vdc	0.9 - 4 A	PCB 3	Motor 1
				PCB 4	Motor 2
80.	FN907	3 - 6 Vdc	0.9 - 4 A	PCB 3	Motor 1
				PCB 4	Motor 2
81.	FN908	3 - 6 Vdc	0.9 - 4 A	PCB 3	Motor 1
				PCB 4	Motor 2
82.	FN909	3 - 6 Vdc	0.9 - 4 A	PCB 3	Motor 1
				PCB 4	Motor 2
83.	FX801	3 - 6 Vdc	0.9 - 4 A	PCB 3	Motor 1
				PCB 4	Motor 2
84.	FX802	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
85.	FX803	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2

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Reference No: WTN25N09247827E

No.	Model	Rated Voltage	Rated Current	Note	
86.	FX804	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
87.	FX805	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
88.	FX806	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
89.	FX807	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
90.	FX808	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
91.	FX809	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
92.	FT701	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
93.	FT702	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
94.	FT703	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
95.	FT704	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
96.	FT705	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
97.	FT706	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
98.	FT707	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
99.	FT708	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
100.	FT709	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
101.	F*abcd	3 - 12 Vdc	0.9 - 4 A	PCB 1	Motor 1
				PCB 4	Motor 2
Remark: *: A-Z, represents the type of model; a: 0-9, represents the series of model; b: 0-9, represents the different models of same series; c: 0-9, represents the different models of same series; d: A-Z, represents the appearance of different nozzle;					