

Excellent Integrated System Limited

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

[NMB Technologies Corp.](#)
[FAL6F12LL](#)

For any questions, you can email us directly:

sales@integrated-circuit.com



English
日本語

[Product Catalog](#) [Engineering Info](#) [Company Links](#) [Contact Us](#)

Fan Motors Engineering Information

DC Blowers FAL Series Part Numbering System

To show details, place the mouse cursor on each item of the part number. Click "Display All" button to :

DC Fans

- 1.Common Spec.
- 2.Numbering (Axial Fans)
- 3.Numbering (FB)
- 4.Numbering (Blowers BM)
- 5.Numbering (Blowers BG)
- 6.Numbering (FAL)
- 7.Sensors
- 8.Speed Control

AC Fans

- Technical Information**
- Handling Precautions**
- Quality & Environment**

FAL 6 F 12 L H S A
(1) (2) (3) (4) (5) (6) (7) (8)

[Display All](#)

1. Motor type

FAL DC Blowers

2. Core thickness

3	2.7 ~ 3.1mm
5	5.8 ~ 6.3mm
6	5.5 ~ 6.4mm
14	13.5 ~ 14.4mm

3. Model change

4. Rated voltage

05	5V
12	12V
24	24V

5. Direction of rotation

L	CCW
R	CW
	UP side from rotor

6. Speed

H	High
L	Low

7. Option

S Locked sensor
 Without sensor

8. Design code