DC Part Numbering System

F 60 25 E 12 B _ 1 - F H R - TTL

DC SERIES — **F**

A, B, E, F, G, M, . . . etc.

FRAME SIZE — **60**

25:	25mm	**60:**	60mm
30:	30mm	**80:**	80mm
40:	40mm	**92:**	92mm
50:	50mm	**12:**	120mm
	51mm	**13:**	127mm
52:	52mm	**17:**	172x150mm

FRAME THICKNESS — **25**

6:	6.1mm	**25:**	25mm
	6.2mm	**32:**	32mm
10:	10mm	**38:**	38mm
15:	15mm	**51:**	51mm
20:	20mm		

AIR FLOW LEVEL — **E**

S, L, M, H, E, X, U, V

VOLTAGE — **12**

05: 5 VDC
12: 12 VDC
24: 24 VDC
48: 48 VDC

BEARINGS — **B**

B: Ball
C: 1 Ball & 1 Sleeve
D: Sleeve

CONNECTION TYPE — **_**

None: UL1007 or UL1061 lead wires
T: 0.110 x 0.020 Faston male terminals
(Terminals available on selected models)

OPTIONS — **1**

1: Tachometer output
2: Locked rotor output
3 or 4: Thermistor speed control
5: Dual Speed
6: PWM

HOUSING STYLE — **F**

R: Rib style (25, 30, 40, 50, 52, 60, & 80mm)
F: Flanged style (60, 80, 92,120, 127, 172mm)
B: Blower

IMPELLER STYLE — **H**

S: Standard
H: High-pressure
G: Enhanced airflow

RoHS COMPLIANT — **R**

SPECIAL OPTIONS — **TTL**

CC: Conformal coated PCB and laminations; silicon based material
GB: Enhanced conformal coating process
EM: Encapsulated motor and PCB
TTL: Tachometer or locked rotor output signal is 5 VDC ±0.5
WS: Open collector alarm output signal