MODEL NUMBERING SCHEME

Randomize

Motor protective circuit & Third lead wire :

0=By impedance	**3**=FG	**7**=two speed	**A**=VS+RD
1=By IC	**4**=By IC with variable speed sensor (VS)	**8**=VS+FG	**B**=PWM+FG
2=RD	**6**=By transistor FG	**9**=PWM control	**C**=FG+RD

Impeller number: **5**=5 blades; **7**=7 blades; **9**=9 blades;
A=11 blades; **B**=13 blades; **C**=15 blades;
D=17 blades; **E**=19 blades; **F**=21 blades;
0=Blower blade shape; **M**=Multiple Fan

Thickness: 00mm~99mm; A0=100mm; B0=110mm; C0=120mm....

Bearing type: **B**=Two Ball; **S**=Sleeve ; **X**=Hypro; **F**=FDB; **P**=PDB

Speed: **D**=Ultra LOW; **L**=LOW; **M**=MEDIUM; **H**=HIGH; **U**=Ultra high;
X=Over Ultra high; **V**=Maximum high speed; E=Over maximum high speed

Voltage: **03**=3VDC;**05**=5VDC;**12**=12VDC;**24**=24VDC;**48**=48VDC

Frame size: 1mmx1mm~999mmx999mm

AD=Dc Axial Fan; **AB**=Dc Blower Fan; **AP**=Chip cooler;
AQ=Waterproof fan; **AS**=Dynamic Static Strc.;
AG=Great Performance; **AY**=Rib Fan/no heat sink;
AR=Round Frame

AD 040 05 H B 56 7 3 00 - LF

NEW

OLD

AD 06 12 H X A 7 3 GL

Fan type: **GL**= Low noise; **Blank**=Standard;
GP=Great performance; **DS**=Dynamic & Static

Function description:

0=By impedance	**3**=By IC with speed sensor(FG)	**7**=Two speed	**A**=VS+RD
1=By IC	**4**=By IC with variable speed sensor (VS)	**8**=VS+FG	**B**=PWM+FG
2=By IC with alarm(RD)	**6**=By transistor with speed sensor(FG)	**9**=PWM control	**C**=RD+FG

Impeller number: **5**=5 blades; **7**=7 blades; **9**=9 blades;
A=11 blades; **B**=13 blades; **C**=15 blades; **D**=17 blades;
E=19 blades; **F**=21 blades; **0**=Blower blade shape

Thickness: **A**=25mm **B**=28mm **C**=20mm **D**=15mm **E**=12mm **F**=38mm **G**=10mm
J=8mm **L**=14mm **H**=13mm **P**=18mm **K**=6mm **Q**=7mm **R**=9mm
T=11mm **Y**=32mm **Z**=33mm **S**=16mm **M**=23mm **V**=04mm

Bearing type: **X**=HYPRO bearing ; **B**=BALL bearing ; **S**=SLEEVE bearing

Speed: **D**=Ultra LOW; **L**=LOW; **M**=MEDIUM; **H**=HIGH; **U**=Ultra high; **X**=Over Ultra high;
V=Maximum high speed

DC Voltage: **05**=5VDC **12**=12VDC **24**=24VDC **48**=48VDC

Frame size: **15**=15mm **20**=20mm **02**=25mm **03**=30mm **35**=35mm **04**=40mm **45**=45mm **50**=50mm
05=52mm **06**=60mm **07**=70mm **08**=80mm **09**=92mm **12**=120mm **17**=172mm
A=01mm **B**=02mm **C**=03mm **D**=04mm **E**=05mm **F**=06mm **G**=07mm **H**=08mm **J**=09mm **K**=10mm **L**=11mm
M=12mm **N**=13mm **P**=14mm **S**=17mm **T**=18mm **U**=19mm **V**=20mm **W**=21mm **X**=22mm **Y**=23mm **Z**=24mm

AD= Brushless DC fan ; **AB**=Brushless DC Blower; **AP**=Brushless Chip cooler;
AQ=Waterproof fan; **AW**=CPU cooler;