



AXIAL FANS

ORDER CODE 151-209, 151-269, 151-270

Farnell
Technical
Data
Service

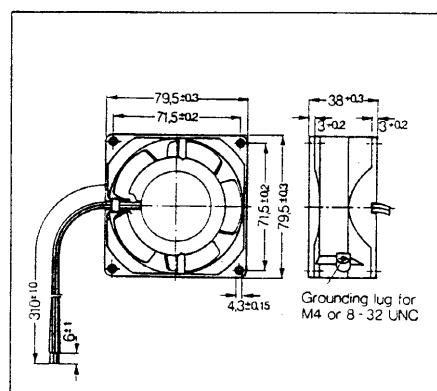
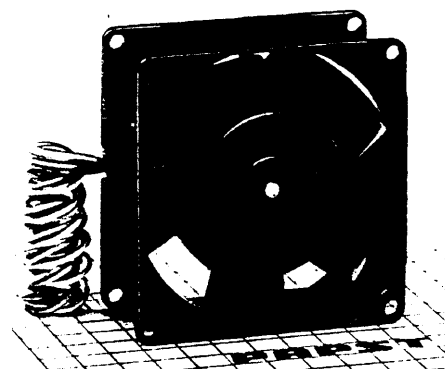
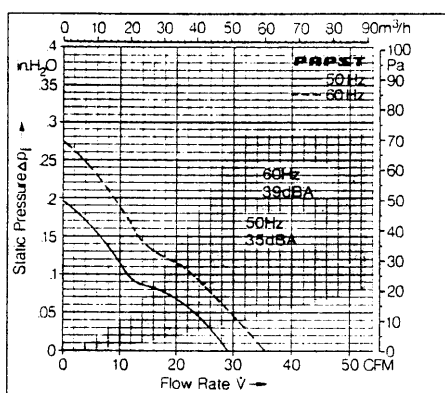
AC Axial Fans for 220 V and 115 V

ORDER CODE
151-209

80 x 80 x 38 mm, 29.4 CFM

8560 N ○/220V 50Hz/30dB(A)* / -10...+70°C
115V 60Hz/34dB(A)* / -10...+70°C

Metal housing and impeller. Shaded pole motor. Clockwise rotation looking at rotor, air output over struts.
Elec. connection via 4 leads AWG 22, TR 64, 310 mm (12 in.).



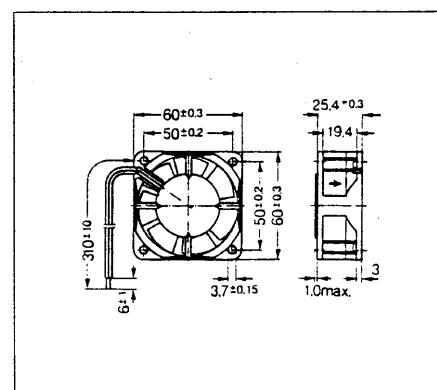
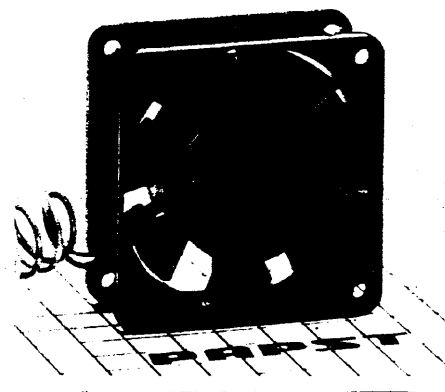
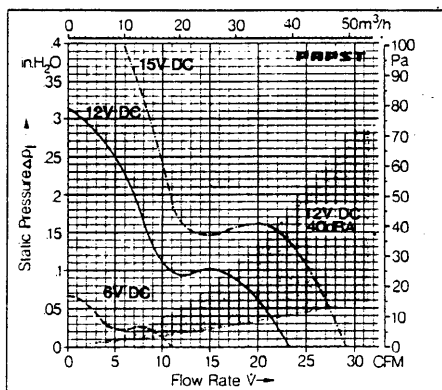
Axial Fans for 12 V DC

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MULTIFAN 60x60x25 mm, 23.5 CFM

612 12V DC/●/40dB(A)* / -20...+65 °C
Perm. voltage range 6...15 V DC.
Extremely compact.

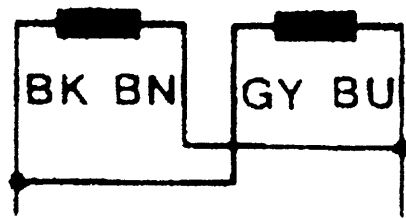
Fan of fiberglass reinforced plastic: PBTP housing, PA impeller. Electronically commutated DC motor. Clockwise rotation looking at rotor, air output over struts.
Elec. connection via 2 leads AWG 22, TR 64, 310 mm (12 in.). Mass 85 g.



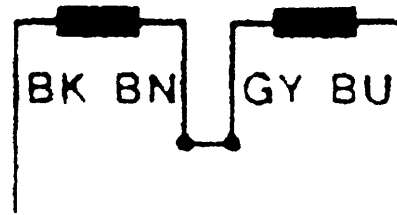
○ sleeve bearings ● ball bearings * noise in free air

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ATT



115 V - 50/60 Hz



230 V - 50/60 Hz

Please see above wiring
diagram for the 8560N

Regards

M. Marry