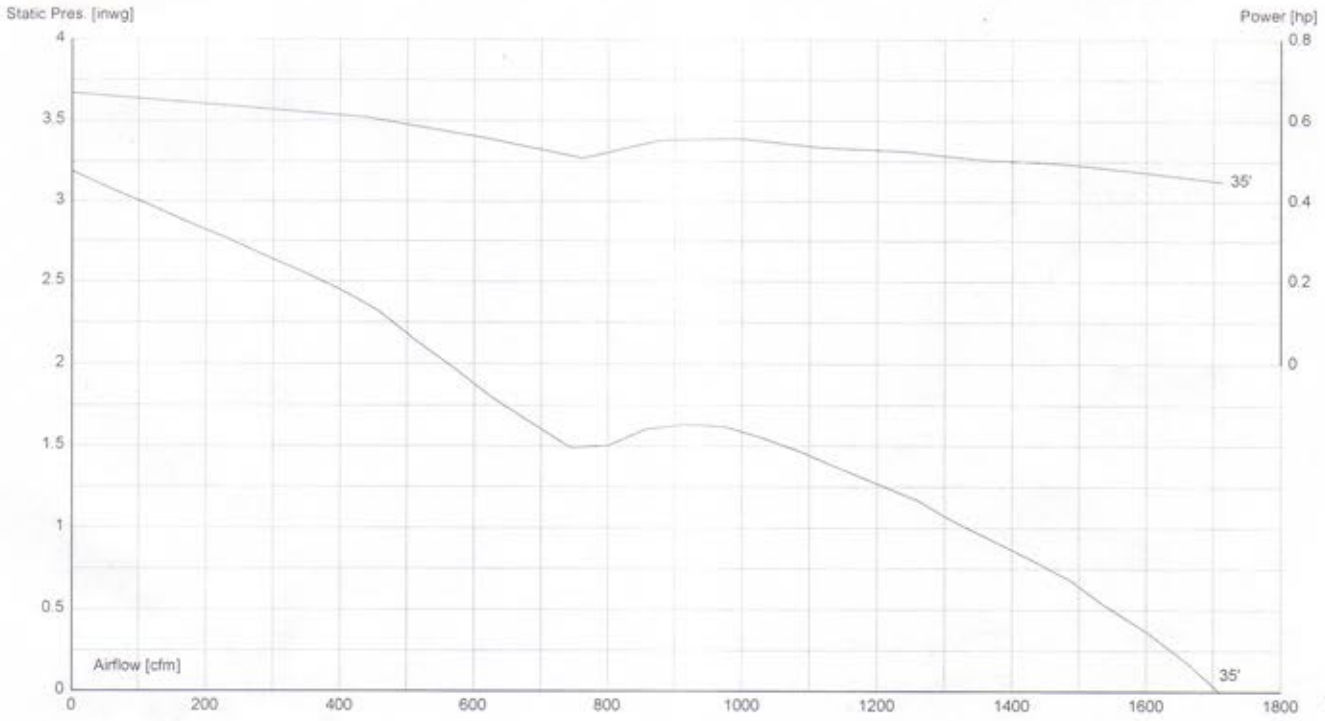
## Impeller: 9.88 - 6 - 3HR - PPG

MULTI WING
Performance Optimiser

| | | | | | |
|---|---|---|---|---|---|
| **Impeller Diameter** | : | 9.88 in | | | |
| **Tipclr.** | : | 0.5 % [AMCA A] | | | |
| **No of blades** | : | 6 | | | |
| **Material** | : | PPG | **Date** | : | 2003-02-26 |
| **Type** | : | 3H | **To** | : | |
| **Rotation** | : | R | **Company** | : | |
| **Test Number** | : | T670.3 + T597.3 | | | |
| | : | | **From** | : | Johnny Brewington |
| **Speed** | : | 3515 RPM | **Company** | : | Larson Electronics LLC |
| **Temp.** | : | 59 F | **Telephone** | : | 800-369-6671 |
| **Elevation** | : | 0 ft | **Fax** | : | 903-498-3364 |
| **Density** | : | 0.077 lb/ft3 | **e-mail** | : | sales@larsonelectronics.com |

*Test Method: Outlet chamber. AMCA 210-99 fig.12 / ISO 5801 fig 71b Fan installation Type A ( Fan with free inlet & free outlet )*
*Other impeller arrangements will affect the performance ( Program: Version: 2.16A)*




MULTI-WING
A WORLD LEADER IN AXIAL IMPELLERS

Crowley Company, Inc.
P.O.Box 425
Burton, OH 44021
Tel: 440-834-9400
Fax: 440-834-0449
e -mail: mwfans@crowleycompany.com