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DAE launches new brushed DC Fan design - DAE Model M4581AU-8A

DAE is proud to announce the launch of a new brushed 28VDC Vaneaxial Fan model number M4581AU-8A, following successful completion of system and verification testing. The new Fan design delivers 244 CFM (115 l/sec) of airflow with a static pressure rise of 2.4" w.g. (600pa) whilst running at 12K rpm. The Fan incorporates an EMC Filter which is compliant with Mil-Std-416E, and overall the Fan meets the environmental requirements of Mil-Std-810. Again this demonstrates DAE's ability to modify it's existing core technology to meet new application criteria.

