

## STC SPECIFICATION SHEET

**FAA STC:** ST04126AT

**EASA STC:** 10053816

**Master Drawing List:** 29106 - MDL

**Aircraft:** Airbus – A319/-A320/-A321

**Mod. Order:** Dependent on Aircraft Configuration

**AFMS:** 29106-FMS

**Master Kit List:** 29106-MKL

**ICA:** 29106-ICA

### Summary:

The Astronautics Electronic Flight Bag system utilizes LCD touch screen Display Unit and an Electronic Unit for each pilot position. The system interfaces with various aircraft data sources to provide the Pilots with Enroute Moving Map, Airport Moving Map.

**Estimated Electrical Installation Time:** 72 Man Hours

**Installation Kit Lead Time:** 4-6 Weeks

**Estimated Structural Installation Time:** 8 Man Hours

### Equipment:

		<b>Astronautics</b>
<b>Items</b>	<b>Qty</b>	<b>Part Number</b>
EFB Display Unit with Bezel Keys	2	367410-1
EFB Display Unit without Bezel Keys	2	267410-101
EFB Electronics Unit (EU)	2	267420-1 – MOD 1 or MOD 2
Universal Airborne Cockpit Display of Traffic Info. Software	1	270250-0002
EFB A320 Design files for MOD 1 EU	1	8010-36001-0100
EFB A320 Design files for MOD 2 EU	1	8010-36002-0101
Astronautics Charts and Maps	1	277077-0002
L-3 EFB Solutions Map Configurations	1	8010-36003-0100

**NOTE:** APPLICATION SOFTWARE IS LISTED TO INDICATE CONFIGURATION OF SYSTEM AT THE TIME OF CERTIFICATION. SUBSEQUENT CHANGES IN SOFTWARE APPLICATION WILL REQUIRE ADDITIONAL FAA APPROVAL.

### FAA:PMA Installation Kit:

<b>Items</b>	<b>Qty</b>	<b>Part Number</b>
ACA Dual EFB System Complete Installation Kit (90VU interface)	1	2910632K-1
ACA Dual EFB System Installation Kit (80VU interface, No cfMOUNT™)	1	2910632K-2
cfMOUNT™ Installation Kit	1	2910632K-3