

Boeing Digital Aviation Solutions / Jeppesen Airport Moving Map (AMM) Approved Equipment List FAA Type II LoA LOA0005DE

Manufacturer	Model Number	Part Number
Thales Avionics	OANS HW	C19668AA02
Thales Avionics	OANS HW	C19668AB03
Thales Avionics	OANS HW	C19668BA01
Thales Avionics	OANS HW	SXT56G7483AAD02
Thales Avionics	OANS HW	SXT53G7483AAE06
Thales Avionics	OANS HW	SXT52G7483AAE07
Thales Avionics	IWDU HW	C19734AA01
Thales Avionics	ANF DF	SXT5EG7984AAE01
Thales Avionics	DGWPSW	SXT5EG7968AAG01
Thales Avionics	DGWPSW	SXT5EG7968AAJ02
Rockwell Collins	787 & 747-8	COL44-0014-0001; 31 DCA OPS
Astronautics	EFB Electronics Unit	198200-1, 198200-3, 198200-5, 198200-7, 198200-9, 261700-1



Manufacturer	Model Number	Part Number
Astronautics	BP3.X	198200-9
Astronautics	BP4.X	261700-1
CMC	BP2.X	100-601981-007
		-Intentionally Blank-

In keeping with the recent redesignation of AMM with Ownship to be a Type B EFB function, Jeppesen has made the business decision to no longer manufacture our airborne AMM EFB products under the TSO Authorizations we have received to date. Instead, we will continue updating/maintaining our AMM products in accordance with the expectations levied by **FAA Advisory Circular AC 120-76C**, Guidelines for the Certification, Airworthiness, and Operational Use of Electronic Flight Bags. Specifically, those expectations related to authorization to use Type B EFB functions. Because there is now no requirement for formal platform-qualification prior to delivering AMM data, equipment that previously appeared on this Approved Equipment List are no longer required to be included.