DATABASE SERVICES BULLETIN

NZ-2000/FMZ-2000/PRIMUS Apex/PRIMUS EPIC Flight Management System (FMS) Navigational Database Configuration Tables to Allow Operators to Determine Which Navigational Database is Appropriate for a Specific Aircraft Configuration

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Revision History

Table 1: Revision History

Revision Number	Brief Description of Revision	Revision Date
-	Initial release to replace SIL D201108000053	24-Apr-15
A	Added FMS PNs to Table 12: PRIMUS Elite – INDS (Jeppesen Data) Added Primus Elite Advanced Features to Table 12 Added Pilatus 10.7 entries for EB60000487-0110 and EB60000487-0112 (APB, APC, APD, & RD9) to Table 9 Added NavDBs Y5F and 6NA to Table 14 Added PN 7017300-31564 to NavDB N67 in Tables 12 & 13 Added PNs 7017300-31574, -61012, & -61013 to NavDBs N6A / 6NA in Table 12, 13, & 14 Added PN 7018879-03044 to Table 12 & 14 Added PN 7017300-61010 for NavDB N65 to Table 12 Added A_x entries to Table 12 Added PNs EB7033339-XX1XX and EB7033339-XX2XX, NavDB D15 to Table 2 Added PNs EB7036889-00115 & EB7036889-00209, NavDBs DS1 & DS2 to Table 2 Added PN EB60001546-0109, NavDB DNG to Table 2 Added PNs EB7031236-00325 & EB7031236-00421, NavDBs GSN & GSR to Table 3 Added entry for PN EB7031236-00624, NavDB GSR to Table 3 Added PN EB7031236-00412, NavDBs IN5 & AFG to Table 3 Added PN EB7038683-00104, NavDBs GWW & AFN to Table 3 Added PN PS7027709-00310, NavDBs E53 & E55 to Table 4 Added PN PS60002067-0306, NavDBs E2G & ENG to Table 4 Added PN EB7031847-00115, NavDB C52 to Tables 7 & 8 Added entry in Table 5 for NavDB AFH Corrected descriptions and added NavDB GWX for G650 PNs in Table 3 Corrected Table 2 Dassault F900LX (L22.4) from IN7-YYCC-RRR EPIC V9-3CC to D15-YYCC-RRR EPICV15-3CC Corrected Table 2 from PN EB7036889-00207 to PN EB7036889-0207 Corrected Table 5 Hawker 4000 Load 20 from EB60000548-0114 to EB60000578-0114 Corrected Table 9 PNs from EB60000487-00108 to EB60000487-0108 and from EB60000487-00111 to EB60000487-0111 Corrected Table 9 Pilatus 8.8 RD8 from EB60000487-00108 to EB60000487-0111 Corrected Tables 13, & 14 from PN 7017300-XXXXX to PN 7004402-XXXXX for all NZ4.X	28-Oct-16

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	Corrected Tables 12, 13, & 14 from PN 7017300-XXXXX to PN 7017000-XXXXX and from PN 7018879-03XXX to 7018879-XXXXX for NZ5.X and NZ6.0 Corrected Tables 13 & 14 'NAV DB ID Indicated on NDB Website' column Changed Table 13 PN 7018879-03044 (WORLD3 ALTAIR) NavDB from N66 to N6A Changed Table 14 PN 7018879-02XXX (NZ2WEST) NavDB from Y88 to Y8A Removed Table 13 duplicate entry for 7018879-03036 (MOD A), -03038 Removed PN 7018879-03032 from Tables 12, 13 & 14 Removed PNs EB7038683-00100 & EB7038683-00101 from Table 3	
B	Added Table 15 for Aerovue	2-Jan-17
C	Full document revision.	30-Oct-17
D	Added P/N 7017300-11200 to Table 12 and Table 13	5-Dec-17
E	Added P/N 7017300-41127 to Table 12	13-Dec-17
F	Updated EB7036889-00120 and -00209 to use DS7 Updated EB60000487-0108 column 4 for RD7 to RD7-YYCC-RRR EURAME16-3CC (16M FMS) Updated EB60000487-0108 column 4 for RD8 to RD8-YYCC-RRR AUSASP16-3CC (16M FMS) Updated EB60000487-0109 column 4 for RD8 to RD8-YYCC-RRR AUSASP16-3CC (16M FMS) Added EB60000491-0101 to Table 9 Added 7017300-41123 to Table Added 7017300-61009 to Table Added EB7030191-00114 to Table Added EB7030191-00115 to Table Added PS60003259-0308 to Table Added PS60003155-0100 to Table Added 7018879-03032 to Table 12 Added EB60001034-0102 to Table 3 Added EB7036889-00213 to Table 2	20-Mar-18
G	Updated G500/550 to G550 Updated Table 2 Updated Table 9	15-Aug-18 15-Aug-18 15-Aug-18
	Added EB60000491-0102 to Table 9	5-Sep-18
H	Added 7018879-03046 to table Added 7018879-11027 to table Added 7017300-56028 to table Added 7017300-61014 to table Added 7017300-41128 to table Added 7017300-43128 to table	3-May-19

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	Added 7017300-45128 to table Added 7017300-45528 to table	
I	Added 7017300-31534, 7017300-31584, EB60001034-0103, EB60001034-0104, EB60001034-0106, EB60001546-0113, EB60002734-0106, EB60003299-0116, EB7030191-00113, EB7030191-00116, EB60000491-0102, EB60000491-0103, EB7031236-00330, EB7031236-00424, EB7034843-00112, EB7034843-00114, EB7036889-00123, EB7036889-00124, EB7036889-00215, EB7036889-00216, EB7036889-00217, EB7038683-00106, PS60003155-0105, PS7027709-00312. Removed EB7038683-00101, EB7038683-00103.	7-May-20
J	Added EB7031236-00327, EB60001034-0101, EB60001546-0113 with RNP AR, EB7034843-00104, EB7036889-00112, EB60000491-0104 Deleted EB60001546-0109, EB7033339-XX1XX, EB7033339-XX2XX, EB7034843-00102, EB7034843-00103 EB7036889-00116, EB7036889-00205, EB7031236-00422, EB60003299-0115	15-Oct-20
K	Added PS60002067-0306, PS60003259-0308, PS60003259-0313, PS60003259-0314, PS60003155-0100, PS60003155-0102, PS60003155-0103 PS60003155-0104, PS60003155-0105, EB7038694-00105 Added EB7030191-00114, EB7030191-00115, EB7030191-00117, EB7030191-00118	26-May-20
L	Added EB60000491-0105, EB60001546-0117 Corrected EB60001546-0111, EB60001546-0113, EB60001546-0115, EB60001546-0116, EB7036889-00120, EB7036889-00209, EB7031847-00114 w/ RNP AR, EB7031847-00115 w/ RNP AR	20-May-22
M	Added PS7027709-00315, EB60000578-0116, EB7031847-00116, EB7031236-00726, EB7031236-00328 Corrected EB60007394-0116, EB7031236-00422, EB7031236-00424, EB7031236-00330, EB7038694-00105 Removed E2H/ENH as E2H is only for the Embraer OEM. ENH no longer produced. Added EB7034843-00118, EB60001547-0100	9-Feb-24

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1. Applicability

This bulletin is applicable to operators of the following aircraft with Honeywell HW/SW Flight Management Systems:

- FMZ-2000/FMZ-2010/NZ2000/NZ2010/PRIMUS
- Apex/PRIMUS EPIC FMS
- Agusta Westland AW139
- Cessna Sovereign
- Dassault PRIMUS EPIC F900, PRIMUS EPIC F2000, and F7X
- Embraer 170/190, 175/195
- Gulfstream G350/450, G500/550, and G650
- Hawker 4000
- Pilatus PC-12NG
- Viking DHC6-400

2. Purpose

Because of removed procedures from the Honeywell navigation database as required to mitigate FMS anomalies that may occur with certain terminal area procedures (Refer to Honeywell Service Information Letter, Publication Number D201011000003) it is important that the operator use the correct database for a specific aircraft configuration.

The purpose of this Database Services Bulletin is to replace Service Information Letter D201108000053, to provide a configuration table for the operator to understand which database is appropriate for a specific aircraft configuration.

This will also assist the operator in determining what data was removed because of the above-mentioned Service Information Letter D201011000003.

3. References

To find, see, and download Honeywell Technical Publications, go to www.myaerospace.com.

4. Summary

a. Tables 2 through 15 are cross-references between the aircraft configuration and the applicable FMS database identifier.
b. For Tables 2 through 11, the top-level system part number can be obtained from the system configuration page.
c. Locating procedure removal information:
    i. To locate the affected procedures for the PRIMUS EPIC Standard databases on the Aero Navigation Database website (ads.honeywell.com), refer to the Flight Info link under Data NavDB and then the Content/Procedures.
    ii. For PRIMUS EPIC and Apex Integrated Navigational Data Services (INDS) subscriptions on the INDS web site (www.epicinds.com), refer to the Flight Info tab at the top of the screen and choose the Content/Procedures link.

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5. Action

If the operational software is different or a different database is required, please contact the following with your aircraft configuration and account information to have your subscription changed:

INDS:	INDSAccountServices@EpicINDS.com
Honeywell:	DSA@Honeywell.com

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Table 2: Dassault Aircraft – INDS (Jeppesen Data)

Operational Top Level System PN	Aircraft Configuration	FMS Model Number	NavDB Identification (ID) as Indicated on Compact Disk Read-Only Memory (CD ROM) YY = Year, CC = Cycle, RRR = Revision	NavDB ID Indicated on INDS Website
EB60001546-0111	Dassault F7X/F8X Load 16.4	NG FLEX	DS3-YYCC-RRR	DS3
EB60001546-0111	Dassault F7X/F8X Load 16.4 w/ RNPAR Option	NG FLEX	DS4-YYCC-RRR	DS4
EB60001546-0113	Dassault F7X/F8X Load 16.6 Phase 3 Minor	NG FLEX	D8X-YYCC-RRR	D8X
EB60001546-0113	Dassault F7X/F8X Load 16.6 Phase 3 Minor w/ RNPAR Option	NG FLEX	DX8-YYCC-RRR	DX8
EB60001546-0115	Dassault F7X/F8X Load 16.6.2 Phase 3	NG FLEX	D8X-YYCC-RRR	D8X
EB60001546-0115	Dassault F7X/F8X Load 16.6.2 Phase 3 w/ RNPAR Option	NG FLEX	DX8-YYCC-RRR	DX8
EB60001547-0100	F6X Load 6.0	NG FLEX	DF7-YYCC-RRR	DF7
EB60001547-0100	F6X Load 6.0 w RNP AR	NG FLEX	DF8-YYCC-RRR	DF8
EB60007394-0116	Dassault F7X/F8X Load 18.0	NG FLEX	DS7-YYCC-RRR	DS7
EB60007394-0116	Dassault F7X/F8X Load 18.0 w/ RNPAR Option	NG FLEX	DS8-YYCC-RRR	DS8

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EB60001546-0117	Dassault F7X/F8X Load 16.6.3 Phase 3	NG FLEX	D8X-YYCC-RRR	D8X
EB60001546-0117	Dassault F7X/F8X Load 16.6.3 Phase 3 w/ RNPAR Option	NG FLEX	DX8-YYCC-RRR	DX8
EB7034843-00107	Dassault F7X Load 12.2	7.1.2	DS1-YYCC-RRR EPICM12-3CC	DS1
EB7034843-00108	Dassault F7X Load 14.2	7.1.2	DS1-YYCC-RRR EPICM12-3CC	DS1
EB7034843-00110	Dassault F7X Load 12.4	7.1.2	DS5-YYCC-RRR EPICM15-3CC	DS5
EB7034843-00112	Dassault F7X Load 12.6	7.1.2	DSA-YYCC-RRR EPICDSA-3CC	DSA
EB7034843-00114	Dassault F7X Load 14.4 NGIO Latency Timer	7.1.2	DSA-YYCC-RRR EPICDSA-3CC	DSA
EB7034843-00118	Dassault F7X Load 12.6.2 Legacy IO Mini Cert	7.1.2	DSA-YYCC-RRR	DSA
EB7036889-00114	Dassault F900 Load 24.2	7.1	D15-YYCC-RRR EPICV15-3CC	D15
EB7036889-00117	Dassault F900 Load 26.0 without RNP AR option	7.1	DS1-YYCC-RRR EPICM12-3CC	DS1
EB7036889-00117	Dassault F900 Load 26.0 with RNP AR option	7.1	DS2-YYCC-RRR RNPAR D2-3CC	DS2

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EB7036889-00118	Dassault F900 Load 26.2 without RNP AR option	7.1	DS1-YYCC-RRR EPICM12-3CC	DS1
EB7036889-00118	Dassault F900 Load 26.2 with RNP AR option	7.1	DS2-YYCC-RRR RNPAR D2-3CC	DS2
EB7036889-00120	Dassault F900 Load 28.2 without RNP AR option	7.1	DS1-YYCC-RRR EPICM12-3CC	DS1
EB7036889-00120	Dassault F900 Load 28.2 with RNP AR option	7.1	DS2-YYCC-RRR RNPAR D2-3CC	DS2
EB7036889-00121	Dassault F900 Load 28.4 without RNP AR option	7.1.2	DS5-YYCC-RRR EPICM15-3CC	DS5
EB7036889-00121	Dassault F900 Load 28.4 with RNP AR option	7.1.2	DS5-YYCC-RRR EPICM15-3CC	DS6
EB7036889-00122	Dassault F900 Load 26.4 without RNP AR option	7.1.2	DS6-YYCC-RRR EPICM15-3CC	DS5
EB7036889-00122	Dassault F900 Load 26.4 with RNP AR option	7.1.2	DS6-YYCC-RRR EPICM15-3CC	DS6
EB7036889-00123	Dassault F900 Load 28.6 without RNP AR option	7.1.2	DSA-YYCC-RRR EPICDSA-3CC	DSA
EB7036889-00123	Dassault F900 Load 28.6 with RNP AR option	7.1.2	DSB-YYCC-RRR EPICDSB-3CC	DSB

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EB7036889-00124	Dassault F900 Load 26.6 without RNP AR option	7.1.2	DSA-YYCC-RRR EPICDSA-3CC	DSA
EB7036889-00124	Dassault F900 Load 26.6 with RNP AR option	7.1.2	DSB-YYCC-RRR EPICDSB-3CC	DSB

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EB7036889-00203	Dassault F2000 Load 12.0	7	IN7-YYCC-RRR EPICV9-3CC	IN7
EB7036889-00206	Dassault F2000 Load 14.4	7	IN7-YYCC-RRR EPICV9-3CC	IN7
EB7036889-00207	Dassault F2000 Load 16.0	7.1	DS1-YYCC-RRR EPICM12-3CC	DS1
EB7036889-00208	Dassault F2000 Load 16.2	7.1	DS1-YYCC-RRR EPICM12-3CC	DS1
EB7036889-00209	Dassault F2000 Load 18.0 without RNP AR	7.1	DS1-YYCC-RRR EPICM12-3CC	DS1
EB7036889-00209	Dassault F2000 Load 18.0 with RNP AR	7.1	DS1-YYCC-RRR RNPAR D2-3CC	DS2
EB7036889-00210	Dassault F2000 Load 16.4	7.1.2	DS1-YYCC-RRR EPICM12-3CC	DS5
EB7036889-00212	Dassault F2000 Load 18.2	7.1.2	DS5-YYCC-RRR EPIC15-3CC	DS5
EB7036889-00213	Dassault F2000 Load 20.0	7.1.2	DS5-YYCC-RRR EPICM15-3CC	DS5
EB7036889-00215	Dassault F2000 Load 18.4 without RNP AR option	7.1.2	DSA-YYCC-RRR EPICDSA-3CC	DSA
EB7036889-00216	Dassault F2000 Load 16.6 without RNP AR option	7.1.2	DSA-YYCC-RRR EPICDSA-3CC	DSA
EB7036889-00217	Dassault F2000 Load 20.2 without RNP AR option	7.1.2	DSA-YYCC-RRR EPICDSA-3CC	DSA

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EB7036889-00219	Dassault F2000 Load 14.4.2 without RNP AR option	7.1.2	DSA-YYCC-RRR EPICDSA-3CC	DSA

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Table 3: Gulfstream Aircraft – INDS (Jeppesen Data)

Operational Top Level System PN	Aircraft Configuration	FMS Model Number	NAV DB ID as Indicated on CD ROM YY = Year, CC = Cycle, RRR = Revision	NavDB ID Indicated on INDS Website
EB60001034-0101	G500 - Load 736	NG FLEX	GWY-YYCC-RRR	GWY
EB60001034-0101	G500 - Load 736 w/ RNP	NG FLEX	GWR-YYCC-RRR	GWR
EB60001034-0102	G500 Type Cert	NG FLEX	GWY-YYCC-RRR	GWY
EB60001034-0102	G500 Type Cert w/ RNP AR	NG FLEX	GWR-YYCC-RRR	GWR
EB60001034-0103	G600 Type Cert	NG FLEX	GWY-YYCC-RRR	GWY
EB60001034-0103	G600 Type Cert w/ RNP AR	NG FLEX	GWR-YYCC-RRR	GWR
EB60001034-0104	G500 ASC-900	NG FLEX	GWY-YYCC-RRR	GWY
EB60001034-0104	G500 ASC-900 w/ RNP AR	NG FLEX	GWR-YYCC-RRR	GWR
EB60001034-0106	G500 / G600 ASC-901	NG FLEX	GWY-YYCC-RRR	GWY
EB60001034-0106	G500 / G600 ASC-901 w/ RNP AR	NG FLEX	GWR-YYCC-RRR	GWR
EB7031236-00315	G550 – Delta	7	GSD-YYCC-RRR INAVV9D-3CC	GSD
EB7031236-00316	G550 – Echo	7	IND-YYCC-RRR EPIC9-3CC	IND
EB7031236-00317	G550 - ASC 909 with RNP AR option	7.1	AFG-YYCC-RRR RNPAR G-3CC	AFG
EB7031236-00317	G550 - ASC 909 without RNP AR option	7.1	IN5-YYCC-RRR EPIC14ZI-3CC	IN5
EB7031236-00320	G550 - ASC 909 with RNP AR option	7.1	AFF-YYCC-RRR RNPAR F-3CC	AFF
EB7031236-00321	G550 - ASC 910 with RNP AR option	7.1	AGG-YYCC-RRR RNPAR16-3CC	AGG
EB7031236-00321	G550 - ASC 910 without RNP AR	7.1	V16-YYCC-RRR EPICV16-3CC	V16
EB7031236-00322	G550 - ASC 909B with RNP AR option	7.1	AGG-YYCC-RRR RNPAR16-3CC	AGG
EB7031236-00322	G550 - ASC 909B without RNP AR option	7.1	V16-YYCC-RRR EPICV16-3CC	V16
EB7031236-00323	G550 - ASC 911 with RNP AR option	7.1.2	GSR-YYCC-RRR RNPAR G2-3CC	GSR

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EB7031236-00323	G550 – ASC 911 without RNP AR option	7.1.2	GSN-YYCC-RRR EPICM12-3CC	GSN
EB7031236-00325	G550 – ASC 912 with RNP AR option	7.1.2	GSR-YYCC-RRR RNPAR G2-3CC	GSR
EB7031236-00327	G550 – ASC 912 without RNP AR option	7.1.2	GSN-YYCC-RRR EPICM12-3CC	GSN
EB7031236-00327	G550 – ASC 912 with RNP AR option	7.1.2	GSR-YYCC-RRR RNPAR G2-3CC	GSR
EB7031236-00328	G550 –Cert Hotel IV Load 534.4, without RNP AR option	7.1.2	GSA-YYCC-RRR EPICGSA-3CC	GSA
EB7031236-00328	G550 –Cert Hotel IV Load 534.4, with RNP AR option	7.1.2	GSB-YYCC-RRR RNPARGSB--3CC	GSB
EB7031236-00330	G550 –Cert Hotel IV Load 536.0, without RNP AR option	7.1.2	GSA-YYCC-RRR EPICGSA-3CC	GSA
EB7031236-00330	G550 –Cert Hotel IV Load 536.0, with RNP AR option	7.1.2	GSB-YYCC-RRR RNPARGSB--3CC	GSB
EB7031236-00325	G550 – ASC 912 without RNP AR option	7.1.2	GSN-YYCC-RRR EPICM12-3CC	GSN
EB7031236-00410	G350/450 – Delta	7	GSD-YYCC-RRR INAVV9D-3CC	GSD
EB7031236-00411	G350/450 – Echo	7	IND-YYCC-RRR EPIC9-3CC	IND
EB7031236-00414	G350/450 - Foxtrot upgrade with RNP AR option	7.1	AFF-YYCC-RRR RNPAR F-3CC	AFF
EB7031236-00415	G350/450 - Foxtrot upgrade with RNP AR option	7.1	AGG-YYCC-RRR RNPAR F-3CC	AGG
EB7031236-00415	G350/450 – Foxtrot upgrade without RNP AR option	7.1	V16-YYCC-RRR EPIC3-3CC	V16
EB7031236-00416	G350/450 – ASC 909/909A with RNP AR option	7.1	AFG-YYCC-RRR RNPAR G-3CC	AFG
EB7031236-00416	G350/450 – ASC 909/909A without RNP AR option	7.1	IN5-YYCC-RRR EPIC14ZI-3CC	IN5
EB7031236-00417	G350/450 – ASC 910 with RNP AR option	7.1	AGG-YYCC-RRR RNPAR16-3CC	AGG
EB7031236-00417	G350/450 – ASC 910 without RNP AR option	7.1	V16-YYCC-RRR EPICV16-3CC	V16
EB7031236-00418	G350/450 – ASC 909B with RNP AR option	7.1	AGG-YYCC-RRR RNPAR16-3CC	AGG
EB7031236-00418	G350/450 – ASC 909B without RNP AR option	7.1	V16-YYCC-RRR EPICV16-3CC	V16
EB7031236-00420	G350/450 – ASC 911 with RNP AR option	7.1.2	GSR-YYCC-RRR RNPAR G2-3CC	GSR
EB7031236-00420	G350/450 – ASC 911 with RNP AR option	7.1.2	GSN-YYCC-RRR EPICM12-3CC	GSN

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EB7031236-00421	G350/450 – ASC 912 with RNP AR option	7.1.2	GSR-YYCC-RRR RNPAR G2-3CC	GSR
EB7031236-00421	G350/450 – ASC 912 without RNP AR option	7.1.2	GSN-YYCC-RRR EPICM12-3CC	GSN
EB7031236-00422	G450 Hotel III Load 434.4	7.1.2	GSA-YYCC-RRR EPICGSA -3CC	GSA
EB7031236-00422	G450 Hotel III Load 434.4 with RNP AR	7.1.2	GSB-YYCC-RRR RNPARGSB--3CC	GSB
EB7031236-00424	G350/450 –Cert Hotel IV Load 436.0	7.1.2	GSA-YYCC-RRR EPICGSA -3CC	GSA
EB7031236-00424	G350/450 –Cert Hotel IV Load 436.0, with RNP AR option	7.1.2	GSB-YYCC-RRR RNPARGSB--3CC	GSB
EB7031236-00726	G550 AEW Special Missions Cert Load 536.0	7.1.2	GSR-YYCC-RRR RNPAR G2-3CC	GSR
EB7031236-00726	G550 AEW Special Missions Cert Load 536.0, with RNP AR option	7.1.2	GSN-YYCC-RRR EPICM12-3CC	GSN
EB7031236-00501	G450 – Delta special missions	7	GSD-YYCC-RRR INAVV9D	GSD
EB7031236-00624	G550 – with RNP AR option	7.1.2	GSR-YYCC-RRR RNPAR G2-3CC	GSR
EB7031236-00624	G550 – without RNP AR option	7.1.2	GSN-YYCC-RRR EPICM12-3CC	GSN
EB7038683-00104	G650 – Block 2 with RNP AR option	NG FLEX	AFN-YYCC-RRR	AFN
EB7038683-00104	G650 – Block 2 without RNP AR option	NG FLEX	GWW-YYCC-RRR G650	GWW
EB7038683-00106	G650 – Load 636.2 with RNP AR option	NG FLEX	AFN-YYCC-RRR	AFN
EB7038683-00106	G650 –Load 636.2 without RNP AR option	NG FLEX	GWW-YYCC-RRR G650	GWW
EB7038694-00105	G650 – Load 638.0 Block 3	NG FLEX	GWZ-YYCC-RRR G650	GWZ
EB7038694-00105	G650 – Load 638.0 Block 3 w/ RNP AR	NG FLEX	GWS-YYCC-RRR G650	GWS

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Table 4: Embraer Aircraft - Non-INDS (Jeppesen Data)

Operational Top Level System PN	Aircraft Configuration	FMS Model Number	NAV DB ID as Indicated on CD ROM YY = Year CC = Cycle RRR = Revision	NavDB ID Indicated on NDB Website
PS60002067-0306	Embraer - 170/190 – Load 27.1 RL26.5	NG FLEX	ENG-YYCC-RRR E2G-YYCC-RRR	ENG (Corp), E2G (Airline)
PS60003259-0308	Embraer Load 27.2	NG FLEX	ENJ-YYCC-RRR E2J-YYCC-RRR	ENJ (Corp), E2J (Airline)
PS60003259-0313	Embraer Load 27.3	NG FLEX	ENJ-YYCC-RRR E2J-YYCC-RRR	ENJ (Corp), E2J (Airline)
PS60003259-0314	Embraer Load 27.4	NG FLEX	ENK-YYCC-RRR E2K-YYCC-RRR	ENK (Corp), E2K (Airline)
PS60003259-0316	Embraer Load 27.4	NG FLEX	ENK-YYCC-RRR E2K-YYCC-RRR	ENK (Corp), E2K (Airline)
PS7027709-00126	Embraer Corporate (CORP) operator 170 – Load 21.4 HW2/PM	7	YA3-YYCC-RRR WRLD V9-3CC	YA3
PS7027709-00126	Embraer Airline (A/L) operator 170 – Load 21.4 HW2/PM	7	YA6-YYCC-RRR EMBR 21-3CC	YA6
PS7027709-00127	Embraer Corporate (CORP) operator 170 – Load 23.1 HW2/PII	7.1	YA4-YYCC-RRR WORLD3-3CC	YA4
PS7027709-00127	Embraer Airline (A/L) operator 170 – Load 23.1 HW2/PII	7.1	YA7-YYCC-RRR EMBRAER-3CC	YA7
PS7027709-00128	Embraer Corporate (CORP) operator 170 – Load 21.5 HW2/PM	7	YA3-YYCC-RRR WRLD V9-3CC	YA3
PS7027709-00128	Embraer Airline (A/L) operator 170 – Load 21.5 HW2/PM	7	YA6-YYCC-RRR EMBR 21-3CC	YA6
PS7027709-00129	Embraer Corporate (CORP) operator 170 – Load 23 HW2/PM	7.1	YA4-YYCC-RRR WORLD3-3CC	YA4
PS7027709-00129	Embraer Airline (A/L) operator 170 – Load 23 HW2/PM	7.1	YA7-YYCC-RRR EMBRAER-3CC	YA7
PS7027709-00214	Embraer Corporate (CORP) operator 190 – Load 23 HW2/PII	7.1	YA4-YYCC-RRR WORLD3-3CC	YA4
PS7027709-00214	Embraer Airline (A/L) operator 190 – Load 23 HW2/PII	7.1	YA7-YYCC-RRR EMBRAER-3CC	YA7
PS7027709-00215	Embraer Corporate (CORP) operator 190 – Load 21.4 HW2/PM	7	YA3-YYCC-RRR WRLD V9-3CC	YA3

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PS7027709-00215	Embraer Airline (A/L) operator 190 – Load 21.4 HW2/PM	7	YA6-YYCC-RRR EMBR 21-3CC	YA6
PS7027709-00216	Embraer Corporate (CORP) operator 190 – Load 21.5 HW2/PM	7	YA3-YYCC-RRR WRLD V9-3CC	YA3
PS7027709-00216	Embraer Airline (A/L) operator 190 – Load 21.5 HW2/PM	7	YA6-YYCC-RRR EMBR 21-3CC	YA6
PS7027709-00217	Embraer Corporate (CORP) operator 190 – Load 23 HW2/PM	7.1	YA4-YYCC-RRR WORLD3-3CC	YA4
PS7027709-00217	Embraer Airline (A/L) operator 190 – Load 23 HW2/PM	7.1	YA7-YYCC-RRR EMBRAER-3CC	YA7
PS7027709-00302	Embraer Corporate (CORP) operator 170/190 – Load 25.2 HW3/PM	7.1	E4L-YYCC-RRR WLD14ZL-3CC	E4L
PS7027709-00302	Embraer Airline (A/L) operator 170/190 – Load 25.2 HW3/PM	7.1	E52-YYCC-RRR EMBR25.2-3CC	E52
PS7027709-00303	Embraer Corporate (CORP) operator 170/190 – Load 25.1.0.1 HW2/PM	7.1	E4I-YYCC-RRR WLD14ZL-3CC	E4I
PS7027709-00303	Embraer Airline (A/L) operator 170/190 – Load 25.1.0.1 HW2/PM	7.1	E51-YYCC-RRR EMBR25.1-3CC	E51
PS7027709-00304	Embraer Corporate (CORP) operator 170/190 – Load 25.3 HW3/PII	7.1	E53-YYCC-RRR EPICM12-3CC	E53
PS7027709-00304	Embraer Airline (A/L) operator 170/190 – Load 25.3 HW3/PII	7.1	E55-YYCC-RRR EMBR25.3-3CC	E55
PS7027709-00305	Embraer Corporate (CORP) operator 170/190 – Load 25.4 HW3/PM	7.1	V16-YYCC-RRR EPICV16-3CC	V16
PS7027709-00305	Embraer Airline (A/L) operator 170/190 – Load 25.4 HW3/PM	7.1	E54-YYCC-RRR EMBR25.4-3CC	E54
PS7027709-00309	Embraer Corporate (CORP) operator 170/190 – Load 25.5.0.1 HW3/XXXX	7.1	E53-YYCC-RRR EPICM12-3CC	E53
PS7027709-00309	Embraer Airline (A/L) operator 170/190 – Load 25.5.0.1 HW3/XXXX	7.1	E55-YYCC-RRR EMBR25.3-3CC	E55
PS7027709-00310	Embraer Corporate (CORP) operator 170/190 – Load 25.6 HW3/XXXX	7.1	E53-YYCC-RRR EPICM12-3CC	E53
PS7027709-00310	Embraer Airline (A/L) operator 170/190 – Load 25.6 HW3/XXXX	7.1	E55-YYCC-RRR EMBR25.3-3CC	E55

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PS7027709-00311	Embraer Corporate (CORP) operator 170/190 – Load 25.7 HW3/XXXX	7.1.2	EP7-YYCC-RRR EPICM15-3CC	EP7
PS7027709-00311	Embraer Airline (A/L) operator 170/190 – Load 25.7 HW3/XXXX	7.1.2	E57-YYCC-RRR EMBR25.7-3CC	E57
PS7027709-00312	Embraer Corporate (CORP) operator 170/190 – Load 25.8	7.1.2	EP7-YYCC-RRR EPICM15-3CC	EP7
PS7027709-00312	Embraer Airline (A/L) operator 170/190 – Load 25.8	7.1.2	E57-YYCC-RRR EMBR25.7-3CC	E57
PS7027709-00315	Embraer Corporate (CORP) operator 170/190 – Load 25.9	7.1.2	EP8-YYCC-RRR EPICM20-3CC	EP8
PS7027709-00315	Embraer Airline (A/L) operator 170/190 – Load 25.9	7.1.2	E58-YYCC-RRR EMBR25.9-3CC	E58

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Table 5: Hawker Aircraft – INDS (Jeppesen Data)

Operational Top Level System PN	Aircraft Configuration	FMS Model Number	NavDB ID as Indicated on CD ROM YY = Year CC = Cycle RRR = Revision	NavDB ID Indicated on INDS Website
EB60000578-0114	Hawker 4000 – Load 20.4 without RNP AR option	7.1	IN6-YYCC-RRR EPIC14ZL-3CC	IN6
EB60000578-0114	Hawker 4000 – Load 20.4 with RNP AR option	7.1	AFH-YYCC-RRR RNPAR H-3CC	AFH
EB60000578-0115	Hawker 4000 – Load 20.5 without RNP AR option	7.1	IN6-YYCC-RRR EPIC14ZL-3CC	IN6
EB60000578-0115	Hawker 4000 – Load 20.5 with RNP AR option	7.1	AFH-YYCC-RRR RNPAR H-3CC	AFH
EB60000578-0116	Hawker 4000 – Load 20.6 without RNP AR option	7.1	IN8-YYCC-RRR HAWK206-3CC	IN8
EB60000578-0116	Hawker 4000 – Load 20.6 with RNP AR option	7.1	AFI-YYCC-RRR RNP206-3CC	AFI

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Table 6: Hawker Aircraft – Non-INDS (Jeppesen Data)

Operational Top Level System PN	Aircraft Configuration	FMS Model Number	NavDB ID as Indicated on CD ROM YY = Year, CC = Cycle, RRR = Revision	NavDB ID Indicated on NDB Website
EB7030192-00104 EB7030192-00105 EB7030192-00107 EB7030192-00108 EB7030192-00109 EB7030192-00111 EB7030192-00113	Hawker 4000 – Load 19 HW2/PII (Worldwide Database)	7	YA1-YYCC-RRR EPIC8-3CC	YA1
EB7030192-00104 EB7030192-00105 EB7030192-00107 EB7030192-00108 EB7030192-00109 EB7030192-00111 EB7030192-00113	Hawker 4000 – Load 19 HW2/PII (Eastern Database)	7	YAE-YYCC-RRR EPIC8E-3CC	YAE
EB7030192-00104 EB7030192-00105 EB7030192-00107 EB7030192-00108 EB7030192-00109 EB7030192-00111 EB7030192-00113	Hawker 4000 - Load 19 HW2/PII (Western Database)	7	YAW-YYCC-RRR EPIC8W-3CC	YAW

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Table 7: Cessna Aircraft – INDS (Jeppesen Data)

Operational Top Level System PN	Aircraft Configuration	FMS Model Number	NavDB ID as Indicated on CD ROM YY = Year, CC = Cycle, RRR = Revision	NavDB ID Indicated on INDS Website
EB7031847-00106	Cessna Sovereign Phase 4 HW2/PII	7	IN7-YYCC-RRR EPIC V9-3CC	IN7
EB7031847-00108	Cessna Sovereign Phase 4 HW2/PII	7	IN7-YYCC-RRR EPIC V9-3CC	IN7
EB7031847-00109	Cessna Sovereign Phase 4 HW2/PII	7	IN7-YYCC-RRR EPIC V9-3CC	IN7
EB7031847-00114	Cessna Sovereign Phase 5.2 HW2/PII	7.1.2	C52-YYCC-RRR CESS 52-3CC	C52
EB7031847-00115	Cessna Sovereign Phase 5.3 HW2/PII	7.1.2	C52-YYCC-RRR CESS 52-3CC	C52
EB7031847-00114	Cessna Sovereign Phase 5.2 HW2/PII w/ RNP AR	7.1.2	C53-YYCC-RRR SOVRNP52-3CC	C53
EB7031847-00115	Cessna Sovereign Phase 5.3 HW2/PII w/ RNP AR	7.1.2	C53-YYCC-RRR SOVRNP52-3CC	C53

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Table 8: Cessna Aircraft - Non-INDS (Jeppesen Data)

Operational Top Level System PN	Aircraft Configuration	FMS Model Number	NavDB ID as Indicated on CD ROM YY = Year, CC = Cycle, RRR = Revision	NavDB ID Indicated on NavDB Website
EB7031847-00106	Cessna Sovereign Phase 4 HW2/PII	7	YA3-YYCC-RRR WRLD V9-3CC	YA3
EB7031847-00108	Cessna Sovereign Phase 4 HW2/PII	7	YA3-YYCC-RRR WRLD V9-3CC	YA3
EB7031847-00109	Cessna Sovereign Phase 4 HW2/PII	7	YA3-YYCC-RRR WRLD V9-3CC	YA3
EB7031847-00114	Cessna Sovereign Phase 5.2 HW2/PII	7.1.2	C52-YYCC-RRR CESS 52-3CC	C52
EB7031847-00114	Cessna Sovereign Phase 5.2 HW2/PII w/ RNP AR	7.1.2	C53-YYCC-RRR SOVRNP52-3CC	C53
EB7031847-00115	Cessna Sovereign Phase 5.3 HW2/PII	7.1.2	C52-YYCC-RRR CESS 52-3CC	C52
EB7031847-00115	Cessna Sovereign Phase 5.3 HW2/PII w/ RNP AR	7.1.2	C53-YYCC-RRR SOVRNP52-3CC	C53
EB7031847-00116	Cessna Sovereign Load 18.3	7.1.2	C54-YYCC-RRR CESS54-3CC	C54
EB7031847-00116	Cessna Sovereign Load 18.3 w/ RNP AR	7.1.2	C55-YYCC-RRR CRNP55-3CC	C55

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Table 9: Pilatus Aircraft – INDS (Jeppesen Data)

Operational Top Level System PN	Aircraft Configuration	FMS Model Number	NavDB ID as Indicated on CD ROM YY = Year, CC = Cycle, RRR = Revision	NavDB ID Indicated on INDS Website
EB7037248-00103	Pilatus Build 6.2	7.1	AP6-YYCC-RRR AMRATL-3CC	AP6
EB7037248-00103	Pilatus Build 6.2	7.1	AP7-YYCC-RRR EURAME-3CC	AP7
EB7037248-00103	Pilatus Build 6.2	7.1	AP8-YYCC-RRR AUSASP-3CC	AP8
EB7037248-00104	Pilatus Build 7.2	7.1.2	APA-YYCC-RRR AMRATL14-3CC	APA
EB7037248-00104	Pilatus Build 7.2	7.1.2	APE-YYCC-RRR EURAME14-3CC	APE
EB7037248-00104	Pilatus Build 7.2	7.1.2	APU-YYCC-RRR AUSASP14-3CC	APU
EB7037248-00105	Pilatus Build 8	7.1.2	APF-YYCC-RRR AMRATL15-3CC (16M FMS)	APF
EB7037248-00105	Pilatus Build 8	7.1.2	APG-YYCC-RRR EURAME15-3CC (16M FMS)	APG
EB7037248-00105	Pilatus Build 8	7.1.2	APH-YYCC-RRR AUSASP15-3CC (16M FMS)	APH
EB7037248-00106	Pilatus Build 8.3.3	7.1.2	APF-YYCC-RRR AMRATL15-3CC (16M FMS)	APF
EB7037248-00106	Pilatus Build 8.3.3	7.1.2	APG-YYCC-RRR EURAME15-3CC (16M FMS)	APG
EB7037248-00106	Pilatus Build 8.3.3	7.1.2	APH-YYCC-RRR AUSASP15-3CC (16M FMS)	APH
EB60000487-0108	Pilatus Build 8.6	7.1.2	AVU-YYCC-RRR AEROVUE-3CC (16M FMS)	AVU
EB60000487-0108	Pilatus Build 8.6	7.1.2	RD6-YYCC-RRR AMRATL16-3CC (16M FMS)	RD6
EB60000487-0108	Pilatus Build 8.6	7.1.2	RD7-YYCC-RRR EURAME16-3CC (16M FMS)	RD7
EB60000487-0108	Pilatus	7.1.2	RD8-YYCC-RRR	RD8

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	Build 8.6		AUSASP16-3CC (16M FMS)	
EB60000487-0109	Pilatus Build 8.7	7.1.2	AVU-YYCC-RRR AEROVUE-3CC (16M FMS)	AVU
EB60000487-0109	Pilatus Build 8.7	7.1.2	RD6-YYCC-RRR AMRATL16-3CC (16M FMS)	RD6
EB60000487-0109	Pilatus Build 8.7	7.1.2	RD7-YYCC-RRR EURAME16-3CC (16M FMS)	RD7
EB60000487-0109	Pilatus Build 8.7	7.1.2	RD8-YYCC-RRR AUSASP16-3CC (16M FMS)	RD8
EB60000487-0110	Pilatus Build 10.7	7.1.2	APB-YYCC-RRR AMRATL17-3CC (16M FMS)	APB
EB60000487-0110	Pilatus Build 10.7	7.1.2	APC-YYCC-RRR EURAME17-3CC (16M FMS)	APC
EB60000487-0110	Pilatus Build 10.7	7.1.2	APD-YYCC-RRR AUSASP17-3CC (16M FMS)	APD
EB60000487-0111	Pilatus Build 8.8	7.1.2	RD6-YYCC-RRR AMRATL16-3CC (16M FMS)	RD6
EB60000487-0111	Pilatus Build 8.8	7.1.2	RD7-YYCC-RRR EURAME16-3CC (16M FMS)	RD7
EB60000487-0111	Pilatus Build 8.8	7.1.2	RD8-YYCC-RRR AUSASP16-3CC (16M FMS)	RD8
EB60000487-0111	Pilatus Build 8.8	7.1.2	AVU-YYCC-RRR AEROVUE-3CC (16M FMS)	AVU
EB60000487-0112	Pilatus Build 10.9	7.1.2	APB-YYCC-RRR AMRATL17-3CC (16M FMS)	APB
EB60000487-0112	Pilatus Build 10.9	7.1.2	APC-YYCC-RRR EURAME17-3CC (16M FMS)	APC
EB60000487-0112	Pilatus Build 10.9	7.1.2	APD-YYCC-RRR AUSASP17-3CC (16M FMS)	APD
EB60000487-0113	Pilatus Build 10.11 AMERICAS	7.1.2	APV-YYCC-RRR AMRCS18-3CC (16M FMS)	APV
EB60000487-0113	Pilatus Build 10.11 EUR/ME/AFR/ASIA	7.1.2	APX-YYCC-RRR EMEAI18-3CC (16M FMS)	APX
EB60000487-0113	Pilatus Build 10.11	7.1.2	APY-YYCC-RRR	APY

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	ASIA/AUS/S.PAC/PAC		APAC18-3CC (16M FMS)	
EB60000487-0113	Pilatus Build 10.11 EUROPE	7.1.2	PCD-YYCC-RRR EUR18-3CC (16M FMS)	PCD
EB60000487-0113	Pilatus Build 10.11 NORTH AMERICA	7.1.2	PCA-YYCC-RRR NAM18-3CC (16M FMS)	PCA
EB60000487-0114	Pilatus Build 10.14 AMERICAS	7.1.2	APV-YYCC-RRR AMRCS18-3CC (16M FMS)	APV
EB60000487-0114	Pilatus Build 10.14 EUR/ME/AFR/ASIA	7.1.2	APX-YYCC-RRR EMEAI18-3CC (16M FMS)	APX
EB60000487-0114	Pilatus Build 10.14 ASIA/AUS/S.PAC/PAC	7.1.2	APY-YYCC-RRR APAC18-3CC (16M FMS)	APY
EB60000487-0114	Pilatus Build 10.14 EUROPE	7.1.2	PCD-YYCC-RRR EUR18-3CC (16M FMS)	PCD
EB60000487-0114	Pilatus Build 10.14 NORTH AMERICA	7.1.2	PCA-YYCC-RRR NAM18-3CC (16M FMS)	PCA
EB60000491-0101	B1712a, Pilatus PC-24 (DFZ Load 3.6.1)	7.1.2	APJ-YYCC-RRR WORLD361-3CC	APJ
EB60000491-0101	B1712a, Pilatus PC-24 (DFZ Load 3.6.1)	7.1.2	APK-YYCC-RRR NAM361-3CC	APK
EB60000491-0101	B1712a, Pilatus PC-24 (DFZ Load 3.6.1)	7.1.2	APL-YYCC-RRR SAM361-3CC	APL
EB60000491-0101	B1712a, Pilatus PC-24 (DFZ Load 3.6.1)	7.1.2	APM-YYCC-RRR MES361-3CC	APM
EB60000491-0101	B1712a, Pilatus PC-24 (DFZ Load 3.6.1)	7.1.2	APN-YYCC-RRR EUR361-3CC	APN
EB60000491-0101	B1712a, Pilatus PC-24 (DFZ Load 3.6.1)	7.1.2	APP-YYCC-RRR AMRCA361-3CC	APP
EB60000491-0101	B1712a, Pilatus PC-24 (DFZ Load 3.6.1)	7.1.2	APQ-YYCC-RRR AFR361-3CC	APQ
EB60000491-0101	B1712a, Pilatus PC-24 (DFZ Load 3.6.1)	7.1.2	APR-YYCC-RRR EUA361-3CC	APR
EB60000491-0101	B1712a, Pilatus PC-24 (DFZ Load 3.6.1)	7.1.2	APS-YYCC-RRR PAC361-3CC	APS
EB60000491-0101	B1712a, Pilatus PC-24 (DFZ Load 3.6.1)	7.1.2	APT-YYCC-RRR AMEAI3613CC	APT
EB60000491-0101	B1712a, Pilatus PC-24	7.1.2	APW-YYCC-RRR	APW

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	(DFZ Load 3.6.1)		NAM361-3CC	
EB60000491-0102	Pilatus PC-24 Load 3.10 AMERICAS	7.1.2	APV-YYCC-RRR AMRCS18-3CC (16M FMS)	APV
EB60000491-0102	Pilatus PC-24 Load 3.10 EUR/ME/AFR/ASIA	7.1.2	APX-YYCC-RRR EMEAI18-3CC (16M FMS)	APX
EB60000491-0102	Pilatus PC-24 Load 3.10 ASIA/AUS/S.PAC/PAC	7.1.2	APY-YYCC-RRR APAC18-3CC (16M FMS)	APY
EB60000491-0102	Pilatus PC-24 Load 3.10 EUROPE	7.1.2	PCD-YYCC-RRR EUR18-3CC (16M FMS)	PCD
EB60000491-0102	Pilatus PC-24 Load 3.10 NORTH AMERICA	7.1.2	PCA-YYCC-RRR NAM18-3CC (16M FMS)	PCA
EB60000491-0103	Primus Apex DFZ 3.10.1 AMERICAS	7.1.2	APV-YYCC-RRR AMRCS18-3CC (16M FMS)	APV
EB60000491-0103	Primus Apex DFZ 3.10.1 EUR/ME/AFR/ASIA	7.1.2	APX-YYCC-RRR EMEAI18-3CC (16M FMS)	APX
EB60000491-0103	Primus Apex DFZ 3.10.1 ASIA/AUS/S.PAC/PAC	7.1.2	APY-YYCC-RRR APAC18-3CC (16M FMS)	APY
EB60000491-0103	Primus Apex DFZ 3.10.1 EUROPE	7.1.2	PCD-YYCC-RRR EUR18-3CC (16M FMS)	PCD
EB60000491-0103	Primus Apex DFZ 3.10.1 NORTH AMERICA	7.1.2	PCA-YYCC-RRR NAM18-3CC (16M FMS)	PCA
EB60000491-0104	Primus Apex DFZ - 5.0 - WORLD	7.1.2	PCX-YYCC-RRR WORLD24-3CC	PCX
EB60000491-0104	Primus Apex DFZ - 5.0 - AMERICAS	7.1.2	PCY-YYCC-RRR AMRI24-3CC	PCY
EB60000491-0104	Primus Apex DFZ - 5.0 - EMEAI	7.1.2	PCV-YYCC-RRR EMEAI24-3CC	PCV
EB60000491-0104	Primus Apex DFZ - 5.0 - APAC	7.1.2	PCO-YYCC-RRR APAC24-3CC	PCO

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EB60000491-0105	Primus Apex DFZ - 5.1 - WORLD	7.1.2	PCX-YYCC-RRR WORLD24-3CC	PCX
EB60000491-0105	Primus Apex DFZ - 5.1 - AMERICAS	7.1.2	PCY-YYCC-RRR AMRI24-3CC	PCY
EB60000491-0105	Primus Apex DFZ - 5.1 - EMEAI	7.1.2	PCV-YYCC-RRR EMEAI24-3CC	PCV
EB60000491-0105	Primus Apex DFZ - 5.1 - APAC	7.1.2	PCO-YYCC-RRR APAC24-3CC	PCO
EB60003299-0115	PC12 Load 12.6 AMERICAS	7.1.2	APV-YYCC-RRR AMRCS18-3CC (16M FMS)	APV
EB60003299-0115	PC12 Load 12.6 EUR/ME/AFR/ASIA	7.1.2	APX-YYCC-RRR EMEAI18-3CC (16M FMS)	APX
EB60003299-0115	PC12 Load 12.6 ASIA/AUS/S.PAC/PAC	7.1.2	APY-YYCC-RRR APAC18-3CC (16M FMS)	APY
EB60003299-0115	PC12 Load 12.6 EUROPE	7.1.2	PCD-YYCC-RRR EUR18-3CC (16M FMS)	PCD
EB60003299-0115	PC12 Load 12.6 NORTH AMERICA	7.1.2	PCA-YYCC-RRR NAM18-3CC (16M FMS)	PCA
EB60003299-0116	Pilatus PC-12 - Load 12.6.1 - WORLD	7.1.2	PLA-YYCC-RRR WORLD12-3CC	PLA
EB60003299-0116	Pilatus PC-12 - Load 12.6.1 - AMERICAS	7.1.2	PLB-YYCC-RRR AMRCA12-3CC	PLB
EB60003299-0116	Pilatus PC-12 - Load 12.6.1 - EMEAI	7.1.2	PLC-YYCC-RRR EMEAI12-3CC	PLC
EB60003299-0116	Pilatus PC-12 - Load 12.6.1 - APAC	7.1.2	PLD-YYCC-RRR APAC12-3CC	PLD

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Table 10: Viking Aircraft – INDS (Jeppesen Data)

Operational Top Level System PN	Aircraft Configuration	FMS Model Number	NavDB ID as Indicated on CD ROM YY = Year, CC = Cycle, RRR = Revision	NavDB ID Indicated on INDS Website
EB60002734-0104	Viking Load 4.4	7.1.2	RD6-YYCC-RRR AMRATL16-3CC	RD6
EB60002734-0104	Viking Load 4.4	7.1.2	RD7-YYCC-RRR EURAME16-3CC	RD7
EB60002734-0104	Viking Load 4.4	7.1.2	RD8-YYCC-RRR AUSASP16-3CC	RD8
EB60002734-0105	Viking Load 8.8	7.1.2	RD6-YYCC-RRR AMRATL16-3CC	RD6
EB60002734-0105	Viking Load 8.8	7.1.2	RD7-YYCC-RRR EURAME16-3CC	RD7
EB60002734-0105	Viking Load 8.8	7.1.2	RD8-YYCC-RRR AUSASP16-3CC	RD8
EB60002734-0106	Viking Load 4.8	7.1.2	RD6-YYCC-RRR AMRATL16-3CC	RD6
EB60002734-0106	Viking Load 4.8	7.1.2	RD7-YYCC-RRR EURAME16-3CC	RD7
EB60002734-0106	Viking Load 4.8	7.1.2	RD8-YYCC-RRR AUSASP16-3CC	RD8
EB7032889-00100 EB7032889-00101	Viking Load 1.3	7.1	AP6-YYCC-RRR AMRATL-3CC	AP6
EB7032889-00100 EB7032889-00101	Viking Load 1.3	7.1	AP7-YYCC-RRR EURAME-3CC	AP7
EB7032889-00100 EB7032889-00101	Viking Load 1.3	7.1	AP8-YYCC-RRR AUSASP-3CC	AP8
EB7032889-00100 EB7032889-00101	Viking Load 1.3	7.1	AP9-YYCC-RRR VIKING-3CC	AP9

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Table 11: Agusta - Non-INDS (Jeppesen Data)

Operational Top Level System PN	Aircraft Configuration	FMS Model Number	NavDB ID as Indicated on CD ROM YY = Year, CC = Cycle, RRR = Revision	NavDB ID Indicated on NDB Website
EB7030191-00105	Agusta, AW139 Phase 4 HW2/PII	7	AW4-YYCC-RRR AW139-4-3CC	AW4
EB7030191-00107	Agusta, AW139 Phase 5 HW2/PII	7.1	AW5-YYCC-RRR AW139-5-3CC	AW5
EB7030191-00108	Agusta, AW139 Phase 6 HW2/PM	7.1	AW5-YYCC-RRR AW139-5-3CC	AW5
EB7030191-00109	Agusta, AW139 Phase 6 HW3/PM	7.1	AW6-YYCC-RRR AW139-6-3CC	AW6
EB7030191-00110	Agusta, AW139 Phase 7 HW3/PM	7.1	AW7-YYCC-RRR AW139-7-3CC	AW7
EB7030191-00111	Agusta, AW139 Phase 7 HW2	7.1	AW7-YYCC-RRR AW139-7-3CC	AW7
EB7030191-00112	Agusta, AW139 Phase 7 NGIO/NGCSIO	7.1	AW7-YYCC-RRR AW139-7-3CC	AW7
EB7030191-00113	Agusta, AW139 Phase 8 Load 8.5	7.1	AW8-YYCC-RRR AW139-8-3CC	AW8
EB7030191-00114	Agusta, AW139 Phase 7 MC NIM3	7.1	AW7-YYCC-RRR AW139-7-3CC	AW7
EB7030191-00115	Agusta, AW139 Phase 7 MC NIM2	7.1	AW7-YYCC-RRR AW139-7-3CC	AW7
EB7030191-00116	Agusta, MH139 Phase 7 Load 7.16	7.1	AW8-YYCC-RRR AW139-8-3CC	AW8
EB7030191-00117	Agusta, AW139 Phase 7 Load 7.12.2	7.1	AW7-YYCC-RRR AW139-7-3CC	AW7
EB7030191-00118	Agusta, AW139 Phase 7 Load 7.14.2	7.1	AW7-YYCC-RRR AW139-7-3CC	AW7

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Table 12: PRIMUS Elite – INDS (Jeppesen Data)

Software/Hardware Version	Aircraft Configuration	NavDB ID as indicated on CD ROM YY = Year, CC = Cycle, RRR = Revision	NavDB ID indicated on INDS website
S/W v1.07, v1.08 7017000-822XX* (No FMS)	Elite (16 MB)	EL1-YYCC-RRR EPIC16-3CC	EL1
S/W v1.07, v1.08 7037625-12XXX 7037625-13XXX 7037625-15XXX	CDSR (16 MB)	EL2-YYCC-RRR CDSR16-3CC	EL2
S/W v1.07, v1.08 7017300-11010	Elite (16 MB) (Pre-processed)	ELP-YYCC-RRR PRIMUSPP3CC	ELP
S/W v2.00 K9321063A00 K9321063A10	Elite Advanced Features (16 MB)	ESV-YYCC-RRR PRIMESPP3CC	ESV
S/W v1.07, v1.08 7018879-XXXXX 7017000-XXXXX	Elite Pre-Packaged with NZ5.X-6.0	ELP-YYCC-RRR PRIMUSPP3CC WORLD3-3XX	E_0 (ELP and YA5)
S/W v1.07, v1.08 7018879-03032 7018879-03034	Elite Pre-Packaged with NZ6.1 VARG	ELP-YYCC-RRR PRIMUSPP3CC WRLD3VG-3XX	E_1 (ELP and N6G)
S/W v1.07, v1.08 7018879-03036 (MOD -) 7018879-03038	Elite Pre-Packaged with NZ6.1 L4	ELP-YYCC-RRR PRIMUSPP3CC WRLD3L4-3XX	E_2 (ELP and N64)
S/W v1.07, v1.08 7017300-61010 7018879-03036 (MOD A) 7017300-61010	Elite Pre-Packaged with NZ6.1 L5	ELP-YYCC-RRR PRIMUSPP3CC WRLD3L5-3XX	E_3 (ELP and N65)
S/W v1.07, v1.08 7017300-4XX25 7017300-56026 7017300-61011 7018879-03040 7018879-11024	Elite Pre-Packaged with NZ6.1 L5.2	ELP-YYCC-RRR PRIMUSPP3CC WLD3L52-3XX	E_4 (ELP and N66)
S/W v1.07, v1.08 7017300-31554 7017300-31564 7017300-41126 7017300-43126 7017300-45126 7018879-03042 7018879-11025 7017300-56027	Elite Pre-Packaged with NZ6.1 L6.0	ELP-YYCC-RRR PRIMUSPP3CC WLD3L60-3XX	E_5 (ELP and N67)
S/W v1.07, v1.08 7017300-61012	Elite Pre-Packaged	ELP-YYCC-RRR	E_6

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(Altair) 7017300-61013 (Altair) 7017300-61014 (Altair) 7017300-31574 7017300-41127 (Altair) 7017300-41128 (Altair) 7017300-43127 (Altair) 7017300-43128 (Altair) 7017300-45127 (Altair) 7017300-45128 (Altair) 7018879-03044 (Altair) 7018879-03046 (Altair) 7018879-11027 7017300-56028 (Altair) 7018879-03044 (Altair)	with NZ6.1 ALTAIR	PRIMUSPP3CC WLD3ALT-3XX	(ELP and N6A)
S/W v1.07, v1.08 7017300-31584 7017300-11200 7017300-11201	Elite Pre-Packaged with NZ6.2 and NZ6.2.1	ELP-YYCC-RRR PRIMUSPP3CC WLD3L62-3XX	E_7 (ELP and N62)
S/W v2.00 K9321063A00 K9321063A10 7018879-XXXXX 7017000-XXXXX	Elite Advanced Features with NZ5.X-6.0	ESV-YYCC-RRR PRIMESVS3CC WORLD3-3XX	A_0 (ESV and YA5)
S/W v2.00 K9321063A00 K9321063A10 7018879-03032 7018879-03034	Elite Advanced Features with NZ6.1 VARG	ESV-YYCC-RRR PRIMESVS3CC WRLD3VG-3XX	A_1 (ESV and N6G)
S/W v2.00 K9321063A00 K9321063A10 7018879-03036 7018879-03038	Elite Advanced Features with NZ6.1 L4	ESV-YYCC-RRR PRIMESVS3CC WRLD3L4-3XX	A_2 (ESV and N64)
S/W v2.00 K9321063A00 K9321063A10 7018879-03036 (MOD A)	Elite Advanced Features with NZ6.1 L5	ESV-YYCC-RRR PRIMESVS3CC WRLD3L5-3XX	A_3 (ESV and N65)
S/W v2.00 K9321063A00 K9321063A10 7017300-4XX25 7017300-56026 7017300-61011 7018879-03040 7018879-11024	Elite Advanced Features with NZ6.1 L5.2	ESV-YYCC-RRR PRIMESVS3CC WLD3L52-3XX	A_4 (ESV and N66)
S/W v2.00 K9321063A00 K9321063A10	Elite Advanced Features	ESV-YYCC-RRR PRIMESVS3CC	A_5

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7017300-31554 7017300-31564 7017300-4XX26 7017300-56027 7018879-03042 7018879-11025	with NZ6.1 L6.0	WLD3L60-3XX	(ESV and N67)
S/W v2.00 K9321063A00 K9321063A10 7017300-61013 (Altair) 7017300-61014 (Altair) 7017300-41127 (Altair) 7017300-41128 (Altair) 7017300-43127 (Altair) 7017300-43128 (Altair) 7017300-45127 (Altair) 7017300-45128 (Altair) 7018879-03044 (Altair) 7018879-03046 (Altair) 7018879-11027 7017300-56028 (Altair) 7018879-03044 (Altair)	Elite Advanced Features with NZ6.1 ALTAIR	ESV-YYCC-RRR PRIMESVS3CC WLD3ALT-3XX	A_6 (ESV and N6A)
S/W v2.02 7017300-11200 7017300-31584 7017300-11200 7017300-11201	Elite Advanced Features with NZ6.2	ESV-YYCC-RRR PRIMESVS3CC WLD3L62-3XX	A_7 (ESV and N62)

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Table 13: FMZ-2000 - Non-INDS (Jeppesen Data)

Hardware PN	Database Description	FMS Software Version	NavDB ID as Indicated on media xx = Cycle	NavDB ID Indicated on NDB Website
7004402-XXXXX	P2SWEST-P-2000 SOUTH AMERICA	NZ4.X	P2SWEST-XX	BX7
7004402-XXXXX	P2NWEST-P-2000 NORTH AMERICA	NZ4.X	P2NWEST-XX	BX8
7004402-XXXXX	P2000-EAST (INCL. AUS & HAWAII)	NZ4.X	P2-EAST-XX	BX9
7004402-XXXXX 7017000-XXXXX	P2000-EAST2 WORLD3	NZ4.X NZ5.X	P-EAST2-XX WORLD3-3XX	BX6 YA5
7017000-XXXXX	WORLD3	NZ6.0	WORLD3-3XX	YA5
7017000-94816	WORLD3 ALTAIR	NZ6.1	WLD3ALT-3XX	N6A
7017000-95816	WORLD3 ALTAIR	NZ6.1	WLD3ALT-3XX	N6A
7017000-98805	WORLD3 ALTAIR	NZ6.1	WLD3ALT-3XX	N6A
7017000-98827	WORLD3 ALTAIR	NZ6.1	WLD3ALT-3XX	N6A
7017000-98853	WORLD3 ALTAIR	NZ6.1	WLD3ALT-3XX	N6A
7017000-99805	WORLD3 ALTAIR	NZ6.1	WLD3ALT-3XX	N6A
7017000-99827	WORLD3 ALTAIR	NZ6.1	WLD3ALT-3XX	N6A
7017000-99853	WORLD3 ALTAIR	NZ6.1	WLD3ALT-3XX	N6A
7017300-XXXXX	WORLD2	NZ4.8	WORLD2-XX	YA2
7017300-XXXXX	EAST (EUR/AFR)	NZ4.8	NZ2EAST-XX	YA9
7017300-XXXXX	WEST (AMERICAS)	NZ4.8	NZ2WEST-XX	YA8
7017300-XXXXX	EAST (ASIA/AUS)	NZ4.8	NZ2ASIA-XX	YB9
7017300-11200	WORLD3 NZ6.2	NZ6.2	WLD36.2-3XX	N62
7017300-31524	WORLD3	NZ6.0	WORLD3-3XX	YA5
7017300-31534	WORLD3	NZ6.0	WORLD3-3XX	YA5
7017300-31554	WORLD3 RL6.0	NZ6.1	WLD3L60-3XX	N67
7017300-31564	WORLD3 RL6.0	NZ6.1	WLD3L60-3XX	N67
7017300-31574	WORLD3 ALTAIR	NZ6.1	WLD3ALT-3XX	N6A
7017300-31584	WORLD3 NZ6.2.1	NZ6.2.1	WLD36.2-3XX	N62
7017300-4XX25	WORLD3 RL5.2	NZ6.1	WLD3L52-3XX	N66
7017300-4XX26	WORLD3 RL6.0	NZ6.1	WLD3L60-3XX	N67
7017300-41127	WORLD3 ALTAIR	NZ6.1	WLD3ALT-3XX	N6A
7017300-41128	WORLD3 ALTAIR	NZ6.1.1	WLD3ALT-3XX	N6A
7017300-43127	WORLD3 ALTAIR	NZ6.1	WLD3ALT-3XX	N6A

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7017300-43128	WORLD3 ALTAIR	NZ6.1.1	WLD3ALT-3XX	N6A
7017300-45127	WORLD3 ALTAIR	NZ6.1	WLD3ALT-3XX	N6A
7017300-45128	WORLD3 ALTAIR	NZ6.1.1	WLD3ALT-3XX	N6A
7017300-45527	WORLD3 ALTAIR	NZ6.1	WLD3ALT-3XX	N6A
7017300-45528	WORLD3 ALTAIR	NZ6.1.1	WLD3ALT-3XX	N6A
7017300-56025	WORLD3	NZ6.0	WORLD3-3XX	YA5
7017300-56026	WORLD3 RL5.2	NZ6.1	WLD3L52-3XX	N66
7017300-56027	WORLD3 RL6.0	NZ6.1	WLD3L60-3XX	N67
7017300-56028	WORLD3 ALTAIR	NZ6.1.1	WLD3ALT-3XX	N6A
7017300-61008	WORLD3	NZ5.8	WORLD3-3XX	YA5
7017300-61009	WORLD3	NZ5.8	WORLD3-3XX	YA5
7017300-61010	WORLD3 RL5.1	NZ6.1	WRLD3L5-3XX	N65
7017300-61011	WORLD3 RL5.2	NZ6.1	WLD3L52-3XX	N66
7017300-61012	WORLD3 ALTAIR	NZ6.1	WLD3ALT-3XX	N6A
7017300-61013	WORLD3 ALTAIR	NZ6.1	WLD3ALT-3XX	N6A
7017300-61014	WORLD3 ALTAIR	NZ6.1.1	WLD3ALT-3XX	N6A
7018879-XXXXX	WORLD3	NZ5.X	WORLD3-3XX	YA5
7018879-XXXXX	WORLD3	NZ6.0	WORLD3-3XX	YA5
7018879-01XXX	WORLD2	NZ4.X	WORLD2-XX	YA2
7018879-01XXX	EAST (EUR/AFR)	NZ4.X	NZ2EAST-XX	YA9
7018879-01XXX	WEST (AMERICAS)	NZ4.X	NZ2WEST-XX	YA8
7018879-01XXX	EAST (ASIA/AUS)	NZ4.X	NZ2ASIA-XX	YB9
7018879-02XXX	WORLD2	NZ4.X	WORLD2-XX	YA2
7018879-02XXX	EAST (EUR/AFR)	NZ4.X	NZ2EAST-XX	YA9
7018879-02XXX	WEST (AMERICAS)	NZ4.X	NZ2WEST-XX	YA8
7018879-02XXX	EAST (ASIA/AUS)	NZ4.X	NZ2ASIA-XX	YB9
7018879-03034	WORLD3 VARG	NZ6.1	WRLD3VG-3XX	N6G
7018879-03036 (MOD -)	WORLD3 RL4	NZ6.1	WRLD3L4-3XX	N64
7018879-03036 (MOD A)	WORLD3 RL5.1	NZ6.1	WRLD3L5-3XX	N65
7018879-03038	WORLD3 RL5.1	NZ6.1	WRLD3L5-3XX	N65
7018879-03040	WORLD3 RL5.2	NZ6.1	WRLD3L52-3XX	N66
7018879-03042	WORLD3 RL6.0	NZ6.1	WLD3L60-3XX	N67
7018879-03044	WORLD3 ALTAIR	NZ6.1	WLD3ALT-3XX	N6A
7018879-03046	WORLD3 ALTAIR	NZ6.1.1	WLD3ALT-3XX	N6A
7018879-03048	WORLD3 NZ6.2.2	NZ6.2.2	WLD36.2-3XX	N62
7018879-11023	WORLD3	NZ6.0	WORLD3-3XX	YA5

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7018879-11024	WORLD3 RL5.2	NZ6.1	WRLD3L52-3XX	N66
7018879-11025	WORLD3 RL6.0	NZ6.1	WLD3L60-3XX	N67
7018879-11027	WORLD3 ALTAIR	NZ6.1.1	WLD3ALT-3XX	N6A

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Table 14: FMZ-2000 - Non-INDS (Lido Data)

Hardware PN	Database Description	FMS Software Version	NavDB ID as Indicated on Media xx = Cycle	NavDB ID Indicated on NDB Website
7004402-XXXXX	P2000-EAST	NZ4.X	P2-ESTHS-XX	B9X
7017000-XXXXX	WORLD3	NZ5.X	WORLD3HS-3XX	Y5A
7017000-XXXXX	WORLD3 (Floppies)	NZ5.X	WLDFDHS3XX	Y5F
7017000-XXXXX	WORLD3	NZ6.0	WORLD3HS-3XX	Y5A
7017000-XXXXX	WORLD3 (Floppies)	NZ6.0	WLDFDHS3XX	Y5F
7017000-94816	WORLD3 ALTAIR	NZ6.1	WDHS3AL-3XX	6NA
7017000-95816	WORLD3 ALTAIR	NZ6.1	WDHS3AL-3XX	6NA
7017000-98805	WORLD3 ALTAIR	NZ6.1	WDHS3AL-3XX	6NA
7017000-98827	WORLD3 ALTAIR	NZ6.1	WDHS3AL-3XX	6NA
7017000-98853	WORLD3 ALTAIR	NZ6.1	WDHS3AL-3XX	6NA
7017000-99805	WORLD3 ALTAIR	NZ6.1	WDHS3AL-3XX	6NA
7017000-99827	WORLD3 ALTAIR	NZ6.1	WDHS3AL-3XX	6NA
7017000-99853	WORLD3 ALTAIR	NZ6.1	WDHS3AL-3XX	6NA
7017300-XXXXX	WORLD2	NZ4.8	WORLD2HS-xx	Y2A
7017300-XXXXX	WORLD2	NZ4.8	NZ2ESTHS-xx	Y9A
7017300-XXXXX	WORLD2	NZ4.8	NZ2WSTHS-xx	Y8A
7017300-XXXXX	WORLD3	NZ6.0	WORLD3HS-3XX	Y5A
7017300-XXXXX	WORLD3 (Floppies)	NZ6.0	WLDFDHS3XX	Y5F
7017300-31524	WORLD3	NZ6.0	WORLD3HS-3XX	Y5A
7017300-31524	WORLD3 (Floppies)	NZ6.0	WLDFDHS3XX	Y5F
7017300-31574	WORLD3 ALTAIR	NZ6.1	WDHS3AL-3XX	6NA
7017300-41127	WORLD3 ALTAIR	NZ6.1	WDHS3AL-3XX	6NA
7017300-41128	WORLD3 ALTAIR	NZ6.1.1	WDHS3AL-3XX	6NA
7017300-43127	WORLD3 ALTAIR	NZ6.1	WDHS3AL-3XX	6NA
7017300-43128	WORLD3 ALTAIR	NZ6.1.1	WDHS3AL-3XX	6NA
7017300-45127	WORLD3 ALTAIR	NZ6.1	WDHS3AL-3XX	6NA
7017300-45128	WORLD3 ALTAIR	NZ6.1.1	WDHS3AL-3XX	6NA
7017300-45527	WORLD3 ALTAIR	NZ6.1	WDHS3AL-3XX	6NA
7017300-45528	WORLD3 ALTAIR	NZ6.1.1	WDHS3AL-3XX	6NA
7017300-56025	WORLD3	NZ6.0	WORLD3HS-3XX	Y5A
7017300-56025	WORLD3 (Floppies)	NZ6.0	WLDFDHS3XX	Y5F
7017300-56028	WORLD3 ALTAIR	NZ6.1.1	WDHS3AL-3XX	6NA
7017300-61010	WORLD3 RL5	NZ6.1	WDHS3L5-3XX	6N5

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7017300-61012	WORLD3 ALTAIR	NZ6.1	WDHS3AL-3XX	6NA
7017300-61013	WORLD3 ALTAIR	NZ6.1	WDHS3AL-3XX	6NA
7017300-61014	WORLD3 ALTAIR	NZ6.1.1	WDHS3AL-3XX	6NA
7018879-XXXXX	WORLD3	NZ5.X	WORLD3HS-3XX	Y5A
7018879-XXXXX	WORLD3 (Floppies)	NZ5.X	WLDFDHS3XX	Y5F
7018879-XXXXX	WORLD3	NZ6.0	WORLD3HS-3XX	Y5A
7018879-XXXXX	WORLD3 (Floppies)	NZ6.0	WLDFDHS3XX	Y5F
7018879-01XXX	WORLD2	NZ4.8	WORLD2HS-xx	Y2A
7018879-03046	WORLD3 ALTAIR	NZ6.1.1	WDHS3AL-3XX	6NA
7018879-11027	WORLD3 ALTAIR	NZ6.1.1	WDHS3AL-3XX	6NA
7018879-01XXX	NZ2EAST - East Database	NZ4.8	NZ2ESTHS-xx	Y9A
7018879-01XXX	NZ2WEST - West Database	NZ4.8	NZ2WSTHS-xx	Y8A
7018879-02XXX	WORLD2	NZ4.8	WORLD2HS-xx	Y2A
7018879-02XXX	NZ2EAST - East Database	NZ4.8	NZ2ESTHS-xx	Y9A
7018879-02XXX	NZ2WEST - West Database	NZ4.8	NZ2WSTHS-xx	Y8A
7018879-03XXX	WORLD3 (Floppies)	NZ5.X	WLDFDHS3XX	Y5F
7018879-03034	WORLD3 VARG	NZ6.1	WDHS3VG-3XX	6NG
7018879-03036 (MOD A) 7018879-03038	WORLD3 RL5.1	NZ6.1	WDHS3L5-3XX	6N5
7018879-03044	WORLD3 ALTAIR	NZ6.1	WDHS3AL-3XX	6NA
7018879-11023	WORLD3 (Floppies)	NZ6.0	WLDFDHS3XX	Y5F

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DATABASE SERVICES BULLETIN

Table 15: Aerovue - INDS (Jeppesen Data)

Operational Top Level System PN	Aircraft Configuration	FMS Model Number	NavDB ID as Indicated on CD ROM YY = Year, CC = Cycle, RRR = Revision	NavDB ID Indicated on INDS Website
EB60002734-0900	AeroVue King Air 200/B200 Load 2.0	7.1.2	AVU-YYCC-RRR AEROVUE-3CC (16M FMS)	AVU
EB60002734-0901	AeroVue King Air 200/B200 Load 2.0.2	7.1.2	AVU-YYCC-RRR AEROVUE-3CC (16 MB)	AVU

Account Services:

E-mail: dsa@honeywell.com
Phone: 1-602-436-6737:
ATR Option 1, **BGA** Option 3

NavDB Production:

E-mail: Aviation.Services@honeywell.com

For the latest Notice To Airman (NOTAM's) regarding your NavDB service, please visit:
https://ads.honeywell.com, NavDB, Flight Info, Alert/Notices.

For 24-Hour/7-Day technical support, please contact the Technical Operations Center at 1-855-808-6500 (U.S. and Canada) or 1-602-365-6500 (Int'l), use Option 1, or E-mail AeroTechSupport@Honeywell.com.

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