

1. Introduction

This Component Maintenance Capability List (MCL) is part of the KUAV Maintenance Organisation Exposition (MOE). The MCL shall be amended as necessary according to MOE Ch. 2.5.2 «Changes in the Aircraft/Component Capability List».

Content changes from Rev. B onwards to the last revision are grey back colored. Deletions are additionally marked with [...].
Examples: new or amended text: Text, deleted text: ~~Text~~.

This MCL-201032805 replaces the KUAV Publication No 2600 «Avionics Capability List» Rev. 14 from October 2007.

Maintenance Manual Latest Revisions

Information are typically published on manufactures web page. If no status of revision is available or no download of the manuals is possible, KUAV shall contact the manufacturer by fax or email (hard-copy confirmation from the revision status needed).

Information on CD-Rom or paper with the latest revision is valid to use.

Abbreviations used within the Capability List Tables

Ratings:

- C2 Audit Flight
- C3 Communication and Nav
- C5 Electrical Power and Lights
- C6 Equipment
- C13 Instruments

Maintenance Codes:

- OH Overhauled
- IN/TE Inspected/Tested
- RE Repaired
- MO Modified

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3 Approval

The Maintenance Component Capability List, specified in Chapter 4.1 to 4.11 is hereby approved.

KUAV Approval	Authority Approval
	N/A
Martin Wieland, Head of Maintenance Organisation, 20.08.2020	
Bruno Tobler, Quality Manager, 20.08.2020	

4. Capability List Tables

4.1 C3 - VHF COMM (RADIO)

BENDIX - KING / ALLIED SIGNAL

Model	Partnumber	Maintenance
KX 125	069-01028-0101; -0201; -0302; -0402; -1101; -1302	OH,IN/TE,RE,MO
KX 165	069-1025-00 through 07; -20 through -27	OH,IN/TE,RE,MO
KX 165 A	069-01033-0101; -0201	OH,IN/TE,RE,MO
KY 196/E	064-1019-00 through -02; -05 through -07; -10 through -12	OH,IN/TE,RE,MO
KY 196A	064-1054-30 through -32; -50; -60	OH,IN/TE,RE,MO
KY 196B	064-01084-0101; -0201	OH,IN/TE,RE,MO
KY 197/E	064-1021-00; -01; -05; -06; -10; -11	OH,IN/TE,RE,MO
KY 197A	064-1053-30 through -32; -60	OH,IN/TE,RE,MO

BECKER

Model	Partnumber	Maintenance
AR 4201	AR 4201-()	OH,IN/TE,RE,MO

REB Technologies Inc.

Model	Partnumber	Maintenance
P SPEC (GTR-225/GNC-255)	91020271P	MO

KUERZI AVIATION

Model	Partnumber	Maintenance
BGH-12	1111396.1	OH,IN/TE,RE,MO

KUERZI AVIATION

Model	Partnumber	Maintenance
Spiral Cable (Audio)	1925453-1	OH,IN/TE,RE,MO

4.2 C3 - AUDIOPANEL / MARKER

NAT

Model	Partnumber	Maintenance
AA 12	AA12-001	OH,IN/TE,RE,MO
AA 20	AA20-030; AA20-050; AA20-430	OH,IN/TE,RE,MO
AA 22	AA22-110; AA22-160; AA22-161; AA22-450; AA22-492; AA22-493	OH,IN/TE,RE,MO
AA 30	AA34-200; AA34-300; AA34-301	OH,IN/TE,RE,MO
AA 31	AA31-001; AA31-002; AA31-402	OH,IN/TE,RE,MO
AA 80	AA80-001; AA80-002; AA80-060; AA80-062; AA80-421	OH,IN/TE,RE,MO
AA 90	AA90-011; AA90-016	OH,IN/TE,RE,MO
AA 92	AA92-121; AA92-121R; AA92-122; AA92-221; AA92-221R	OH,IN/TE,RE,MO
AA 93	AA93-011; AA93-711	OH,IN/TE,RE,MO
AA 94	AA94	OH,IN/TE,RE,MO

AA 95	AA95		OH,IN/TE,RE,MO
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BENDIX - KING / ALLIED SIGNAL

Model	Partnumber		Maintenance
KA 25	071-2008-00		OH,IN/TE,RE,MO
KAA 455	071-2007-00 through -02		OH,IN/TE,RE,MO
KMA 20	066-1024-00 through -16		OH,IN/TE,RE,MO
KMA 24	066-1055-00 through -03		OH,IN/TE,RE,MO
KMA 24 H 50, 51,52, 53	066-1055-50 through -54; -60; -65 through -68; -70; -71		OH,IN/TE,RE,MO
KR 20	066-01022-0000		OH,IN/TE,RE,MO
KR 21	066-1021-01		OH,IN/TE,RE,MO
KR 22	066-1065-00		OH,IN/TE,RE,MO

ROCKWELL COLLINS

Model	Partnumber		Maintenance
AMR 350	622-2087-001 through -006; -011 through -028		OH,IN/TE,RE,MO
AMR 350 H	622-2462-001 through -005; -011 through -018		OH,IN/TE,RE,MO
AUD 250	622-2088-001 through -005; -011 through -017		OH,IN/TE,RE,MO
AUD 250 H	622-2463-001 through -005; -011 through -017		OH,IN/TE,RE,MO
AUD 251 H	622-3101-001 through -006; -011 through -016; -021		OH,IN/TE,RE,MO
MKL 350	622-2086-001		OH,IN/TE,RE,MO
MKL 351	622-3102-001		OH,IN/TE,RE,MO
MKR 350	622-2085-001		OH,IN/TE,RE,MO

EDO AIR

Model	Partnumber		Maintenance
1U396			OH,IN/TE,RE,MO

AVTECH CORP.

Model	Partnumber		Maintenance
AUDIO CONTROL	1630-1; 1640-1		IN/TE

4.3 C3 - NAV RECEIVER

BENDIX - KING / ALLIED SIGNAL

Model	Partnumber		Maintenance
KCU 561 (Control)	071-1060-04 through -07		OH,IN/TE,RE,MO
KCU 565 (Control)	066-04005-0000 through -0003		OH,IN/TE,RE,MO
KCU 565 A	066-4005-04 through -07		OH,IN/TE,RE,MO
KFS 564 (Control)	071-1216-12; -13; -15 through -18; -20 through -23; -25 through -27		OH,IN/TE,RE,MO

KFS 564 A	071-1283-12; -13; -15 through -18; -20 through -23; -25 through -33; -38 through -43		OH,IN/TE,RE,MO
KN 53	066-1067-00 through -05; -10		OH,IN/TE,RE,MO
KN 70 (Converter)	069-1013-00		OH,IN/TE,RE,MO
KN 71	066-4001-00		OH,IN/TE,RE,MO
KN 72	066-4009-00		OH,IN/TE,RE,MO
KN 74 (AREA NAV)	066-4003-00		OH,IN/TE,RE,MO
KN 75	066-1063-00		OH,IN/TE,RE,MO
KN 77	066-1033-00		OH,IN/TE,RE,MO
KNR 615 (AREA NAV)	066-01043-0000; -0001		OH,IN/TE,RE,MO
KNR 630	066-4007-00		OH,IN/TE,RE,MO
KNR 631	066-4007-01		OH,IN/TE,RE,MO
KNR 632	066-4007-02		OH,IN/TE,RE,MO
KNR 633	066-4007-03		OH,IN/TE,RE,MO
KNR 634	066-1078-00 through -08		OH,IN/TE,RE,MO
KNR 634 A	066-1078-10 through -17		OH,IN/TE,RE,MO
KNR 665 (AREA NAV)	066-4006-01		OH,IN/TE,RE,MO
KNR 665 A	066-4006-02		OH,IN/TE,RE,MO

BECKER

Model	Partnumber		Maintenance
NR 3301	NR 3301-(1); NR 3301-(2)		OH,IN/TE,RE,MO
NR 3301 S	NR 3301 S		OH,IN/TE,RE,MO
RN 3320	RN 3320-(01); RN 3320-(02)		OH,IN/TE,RE,MO
RN 3330	RN 3330-(01); RN 3330-(02)		OH,IN/TE,RE,MO
CU 5301	CU 5301-(1)-X01; CU 5301-(1)-X11		OH,IN/TE,RE,MO
RA 3502	RA 3502-(01); RA 3502-(02)		OH,IN/TE,RE,MO
CU 5502	CU 5502-(1)-X01; CU 5502-(1)-X11		OH,IN/TE,RE,MO
RT 3209	RT 3209-(11)		OH,IN/TE,RE,MO
CU5209	CU 5209-(1)-101		OH,IN/TE,RE,MO

ROCKWELL COLLINS

Model	Partnumber		Maintenance
VIR 30 A	622-0876-001 through -004; -011 through -014; -201 through -204; -211 through -214		OH,IN,TE,RE,MO
VIR 31 A	622-1239-001 through -004; -007 through -009; -011 through -014; -201 through -204; -027; -207 through -209; -211 through -214; -227		OH,IN,TE,RE,MO
VIR 350	622-2081-001; -002		OH,IN,TE,RE,MO
VIR 351	622-2080-001 through -006; -011 through -016; -111 through -116		OH,IN,TE,RE,MO

REB Technologies Inc.

Model	Partnumber		Maintenance
M SPEC (GNC-420/GNS-430)	94011052M		MO
M SPEC (GPSMAP 695/696)	94011265M		MO
P SPEC (GI-106A/MD200)	91020030P		MO

4.4 C13 - INDICATOR

BENDIX - KING / ALLIED SIGNAL

Model	Partnumber	Maintenance
KDI 570	066-03003-0000; -0005	OH,IN/TE,RE,MO
KDI 571	066-3032-00 through -21	OH,IN/TE,RE,MO
KDI 572	066-1069-00; -01	OH,IN/TE,RE,MO
KDI 573	066-1069-02; -03	OH,IN/TE,RE,MO
KDI 574	066-1069-04; -05	OH,IN/TE,RE,MO
KI 201	066-03008-0000	OH,IN/TE,RE,MO
KI 201 B	066-03008-0001	OH,IN/TE,RE,MO
KI 201 C	066-03008-0002; -0003	OH,IN/TE,RE,MO
KI 202	KI202-00 through -25	OH,IN/TE,RE,MO
KI 203	KI203-00 through -25	OH,IN/TE,RE,MO
KI 204	KI204-00 through -25	OH,IN/TE,RE,MO
KI 205	066-03039-0000	OH,IN/TE,RE,MO
KI 206	KI206-00 through -25	OH,IN/TE,RE,MO
KI 207	KI207-00 through -25	OH,IN/TE,RE,MO
KI 208	066-3056-00; -02	OH,IN/TE,RE,MO
KI 208 A	066-3056-10	OH,IN/TE,RE,MO
KI 209	066-3056-01; -03	OH,IN/TE,RE,MO
KI 209 A	066-3056-11	OH,IN/TE,RE,MO
KI 211	KI 211	OH,IN/TE,RE,MO
KI 212	KI 212	OH,IN/TE,RE,MO
KI 213	066-03025-0000	OH,IN/TE,RE,MO
KI 214	066-03025-0001; -0002; -0007	OH,IN/TE,RE,MO
KI 226	066-3021-00	OH,IN/TE,RE,MO
KI 227	066-3063-00; -01	OH,IN/TE,RE,MO
KI 228	066-3059-00; -01	OH,IN/TE,RE,MO
KI 229	066-3038-00; -01	OH,IN/TE,RE,MO
KI 241	066-3040-00 through -02	OH,IN/TE,RE,MO
KI 242	066-3041-00 through -02	OH,IN/TE,RE,MO
KI 261	066-03037-0000	OH,IN/TE,RE,MO
KI 265	066-03018-0000	OH,IN/TE,RE,MO
KI 266	066-03047-0000; -0001	OH,IN/TE,RE,MO
KI 525	066-3029-00; -01	OH,IN/TE,RE,MO
KI 525A	066-3046-00 through -13	OH,IN/TE,RE,MO
KNI 520	066-03011-0000 through -0006	OH,IN/TE,RE,MO
KNI 521	066-03065-0000	OH,IN/TE,RE,MO
KNI 580	066-3014-01; -02	OH,IN/TE,RE,MO
KNI 585	066-3014-03; -04	OH,IN/TE,RE,MO
KNI 582	066-3060-00 through -05	OH,IN/TE,RE,MO
KPI 552	066-3024-00 through -05; -08 through -13; -17 through -20; -30; -32; -33; -35; -38; -40; -41; -43; 47 through -50	OH,IN/TE,RE,MO
KPI 553	066-3027-10 through -26	OH,IN/TE,RE,MO
KPI 553 A	066-3045-10 through -15; -18 through -23; -26; -40; -42; -43; -45; -48; -50; -53; -56	OH,IN/TE,RE,MO

BECKER

Model	Partnumber	Maintenance
IN 3300	IN 3300-(3)-01; IN 3300-(3)-02; IN 3300-(4)-01; IN 3300-(4)-02; IN 3300-(5)-01; IN 3300-(5)-02; IN 3300-(6)-01; IN 3300-(6)-02; IN 3300-(8)-01; IN 3300-(9)-01; IN 3300-(10)-01	OH,IN/TE,RE,MO

ROCKWELL COLLINS

Model	Partnumber	Maintenance
IND 350	622-2082-001 through -003	OH,IN/TE,RE,MO
IND 350 A	622-4477-001	OH,IN/TE,RE,MO
IND 351	622-2083-001 through -003	OH,IN/TE,RE,MO
IND 351 A	622-4478-001	OH,IN/TE,RE,MO
IND 351 C	622-2425-001; -002	OH,IN/TE,RE,MO
IND 351 D	622-4479-001	OH,IN/TE,RE,MO
IND 650	622-2536-001	OH,IN/TE,RE,MO
IND 650 A	622-4480-001	OH,IN/TE,RE,MO
RMI 36	622-2506-001 through -004	OH,IN/TE,RE,MO

REB Technologies Inc.

Model	Partnumber	Maintenance
M SPEC(M301/M450)	94011470M	MO
M SPEC(LC-2/4/6 CLOCK)	94011087M	MO

4.5 C3 - XPDR / DME

BENDIX - KING / ALLIED SIGNAL

Model	Partnumber	Maintenance
KDM 700	066-01003-0000	OH,IN/TE,RE,MO
KDM 705	066-1037-00 through -03; -06; -07	OH,IN/TE,RE,MO
KDM 705 A	066-1037-04; -05; -08; -09	OH,IN/TE,RE,MO
KDM 706	066-1066-00 through -02; -41	OH,IN/TE,RE,MO
KDM 706 A	066-1066-11; -20 through -23; -31	OH,IN/TE,RE,MO
KFS 576 (Control)	071-1192-00 through -11; -13 through -16; -18; -22; -26	OH,IN/TE,RE,MO
KFS 576 A	071-1276-08 through -11; -13 through -16; -18 through -26	OH,IN/TE,RE,MO
KN 61	066-1052-00; -01	OH,IN/TE,RE,MO
KN 62	066-1064-00	OH,IN/TE,RE,MO
KN 62 A	066-1068-01; -04	OH,IN/TE,RE,MO
KN 63	066-1070-00; -01	OH,IN/TE,RE,MO
KN 64	066-1088-00; -01	OH,IN/TE,RE,MO
KN 65	066-01029-0000; -0001	OH,IN/TE,RE,MO
KN 65 A	066-01029-0002; -0003	OH,IN/TE,RE,MO
KT 70	066-01141-0101; -1101; -0201	OH,IN/TE,RE,MO
KT 71	066-01141-5101; -6101; -5201	OH,IN/TE,RE,MO

KT 73	066-01164-0101		OH,IN/TE,RE,MO
KT 75	066-01018-0000; -0002		OH,IN/TE,RE,MO
KT 75 R	066-01020-0000 through -0003		OH,IN/TE,RE,MO
KT 76	066-1034-00; -01		OH,IN/TE,RE,MO
KT 76 A	066-1062-00; -02; -10		OH,IN/TE,RE,MO
KT 76 C	066-01156-0101		OH,IN/TE,RE,MO
KT 78	066-1034-02; -03		OH,IN/TE,RE,MO
KT 78 A	066-1062-01		OH,IN/TE,RE,MO
KT 79	066-1053-00		OH,IN/TE,RE,MO
KXP 750	066-01011-0000		OH,IN/TE,RE,MO
KXP 750 A	066-01025-0000		OH,IN/TE,RE,MO
KXP 755	066-1041-00		OH,IN/TE,RE,MO
KXP 756	066-1071-00		OH,IN/TE,RE,MO

BECKER

Model	Partnumber		Maintenance
ATC 2000	ATC 2000		OH,IN/TE,RE,MO
CU 5401	CU 5401-(1)-X01; CU 5401-(1)-X11		OH,IN/TE,RE,MO
ATC 3401	ATC 3401-(1)-R		OH,IN/TE,RE,MO
ATC 4401	ATC 4401-1-175; ATC 4401-1-250		OH,IN/TE,RE,MO

ARC / CESSNA

Model	Partnumber		Maintenance
RT 359 A			OH,IN/TE,RE,MO
RT 459 A			OH,IN/TE,RE,MO
RT 859 A			OH,IN/TE,RE,MO
RTA 476 A			OH,IN/TE,RE,MO

ROCKWELL COLLINS

Model	Partnumber		Maintenance
DME 40	622-1233-001; -003		OH,IN/TE,RE,MO
TDR 90	622-1270-001		OH,IN/TE,RE,MO
TDR 950	622-2092-001 through -006		OH,IN/TE,RE,MO

REB Technologies Inc.

Model	Partnumber		Maintenance
P SPEC (GTX-3XX)	91020053P		MO

4.6 C3 - ADF

BENDIX - KING / ALLIED SIGNAL

Model	Partnumber	Maintenance
KDF 805	066-1047-00; -01	OH,IN/TE,RE,MO
KDF 806	066-1077-00; -01	OH,IN/TE,RE,MO
KFS 586 (Control)	071-1210-04 through -17	OH,IN/TE,RE,MO
KFS 586 A	071-1284-04 through -17; -19 through -24; -30 through -35	OH,IN/TE,RE,MO
KR 85	KR85	OH,IN/TE,RE,MO
KR 86	066-1038-00; -10	OH,IN/TE,RE,MO
KR 87	066-1072-00 through -07; -14; -15; -17	OH,IN/TE,RE,MO

4.7 C2 - AP-SYSTEME

BENDIX - KING / ALLIED SIGNAL

Model	Partnumber	Maintenance
KAP / KFC 150		
KA 15	071-01466-00; -01; -06; -10	OH,IN/TE,RE,MO
KA 185	065-00058-0000 through -0003; 0006; -0007	OH,IN/TE,RE,MO
KC 190	065-0055-00 through -03; -12	OH,IN/TE,RE,MO
KC 191	065-0054-00 through -07; -09; -12; -15	OH,IN/TE,RE,MO
KC 192	065-0042-00 through -07; -09; -12; -15; -16	OH,IN/TE,RE,MO
KC 296	065-00036-0000 through -0002; -0006	OH,IN/TE,RE,MO
KM 275	065-00030-0000; -0002; -0003; -0020 through -0039; -0041 through -0043	OH,IN/TE,RE,MO
KM 276	065-00031-0000 through -0004; -0020 through -0024; -0040	OH,IN/TE,RE,MO
KM 277	065-00041-0000 through -0002	OH,IN/TE,RE,MO
KS 270	065-0027-01 through -05	OH,IN/TE,RE,MO
KS 270 B	065-00172-0100; -0200; -0300; -0400	OH,IN/TE,RE,MO
KS 270 C	065-00178-0100; -0200; -0300; -2100; -2200; -2300; -2400; -2500	OH,IN/TE,RE,MO
KS 271	065-0028-00 through -05	OH,IN/TE,RE,MO
KS 271 B	065-00173-0100; -0400; -0500	OH,IN/TE,RE,MO
KS 271 C	065-00179-0100; -0200; -0300; -0400; -0500; -0600	OH,IN/TE,RE,MO
KS 272	065-0029-01 through -19; -21; -22; -24 through -38	OH,IN/TE,RE,MO
KS 272 B	065-00174-0600; -1400; -2700	OH,IN/TE,RE,MO
KS 272 C	065-00180-0400; -0600; -1400; -2700; -3500	OH,IN/TE,RE,MO
KS 273	065-0040-00 through -02	OH,IN/TE,RE,MO
KFC 200		
KA 117	065-05006-0000 through -0004	OH,IN/TE,RE,MO
KA 118	071-1059-00; -01	OH,IN/TE,RE,MO
KA 132	065-5011-00	OH,IN/TE,RE,MO
KA 141	065-5018-00 through -02	OH,IN/TE,RE,MO
KA 142	065-050-0000 through- 0002	OH,IN/TE,RE,MO
KA 144	065-05021-0000 through -0013	OH,IN/TE,RE,MO
KA 285	065-00032-0000 through -0002	OH,IN/TE,RE,MO
KAS 297	065-0046-02; -06	OH,IN/TE,RE,MO
KC 290	065-0033-00; -01	OH,IN/TE,RE,MO
KC 291	065-00035-0000 through -0002	OH,IN/TE,RE,MO
KC 292	065-00037-0000; -0001	OH,IN/TE,RE,MO
KC 295	065-0034-00; -01; -03 through -09	OH,IN/TE,RE,MO
KC 296	065-00036-0000 through -0002; -0006	OH,IN/TE,RE,MO
KG 257	071-04027-0000 through -0002	OH,IN/TE,RE,MO
KG 258	060-00020-0000 through -0003	OH,IN/TE,RE,MO

KI 255, 256	060-00020-0000 through -0003		OH,IN/TE,RE,MO
KM 275	065-00030-0000; -0002; -0003; -0020 through -0044		OH,IN/TE,RE,MO
KM 276, 277	065-00041-0000		OH,IN/TE,RE,MO
KRG 331	060-0024-00		OH,IN/TE,RE,MO
KSA 373	065-00039-0000 through -0005		OH,IN/TE,RE,MO
KFC 250			
KA 136	065-05013-0000 through -0002		OH,IN/TE,RE,MO
KA 285	065-00032-0000 through -0002		OH,IN/TE,RE,MO
KA 51A	071-1053-00 through -09		OH,IN/TE,RE,MO
KA 51 B	071-1242-00 through -14		OH,IN/TE,RE,MO
KA 52	071-1055-00; -01		OH,IN/TE,RE,MO
KA 57	071-0017-00		OH,IN/TE,RE,MO
KAP 315	066-3023-00 through -03		OH,IN/TE,RE,MO
KAS 297	065-00046-0006		OH,IN/TE,RE,MO
KCI 310	066-3020-00; -02 through -04		OH,IN/TE,RE,MO
KCP 299	065-00045-0000 through -0010		OH,IN/TE,RE,MO
KDC 298	065-00044-0000 through -0002		OH,IN/TE,RE,MO
KG 102	060-0011-00		OH,IN/TE,RE,MO
KG 102 A	060-0015-00; -01		OH,IN/TE,RE,MO
KMT 112	071-01052-0000		OH,IN/TE,RE,MO
KPI 552	066-03024-0000 through -0040		OH,IN/TE,RE,MO
KRG 330	060-00009-0000		OH,IN/TE,RE,MO
KSG 105	060-00013-0000 through -0004		OH,IN/TE,RE,MO
KFC 300			
KAC 325	065-00019-0000 through -0006		OH,IN/TE,RE,MO
KCP 320	065-00013-0000 through -0002		OH,IN/TE,RE,MO
KDA 335	066-1046-00		OH,IN/TE,RE,MO
KDC 380	065-00016-0000; -0001; 065-05003-0000 through -0015		OH,IN/TE,RE,MO
KDC 381	065-00020-0000; 065-05004-0000 through -0013		OH,IN/TE,RE,MO
KMC 340	065-00017-0001 through -0018		OH,IN/TE,RE,MO
KPI 553	066-03027-0000 through 0011		OH,IN/TE,RE,MO
KSA 370	065-00014-0000 through -0015		OH,IN/TE,RE,MO
KSM 375	065-00015-0003 through -0005; -0020 through -0024; -0050; -0060		OH,IN/TE,RE,MO
KVN 395	066-03022-0000 through -0013		OH,IN/TE,RE,MO

S-TEC

Model	Partnumber		Maintenance
SYSTEM 50			OH,IN/TE,RE,MO
SYSTEM 55			OH,IN/TE,RE,MO
SYSTEM 60			OH,IN/TE,RE,MO

CENTURY / PIPER

Model	Partnumber		Maintenance
SYSTEM I,II,IIB,III,IIIC			OH,IN/TE,RE,MO
SYSTEM 21			IN/TE
SYSTEM 41			IN/TE

ROCKWELL COLLINS

Model	Partnumber	Class	Maintenance
AP 106, 107			OH,IN/TE,RE,MO
161H-1	622-1036-001		OH,IN/TE,RE,MO
329T-1	270-2424-010; -020		OH,IN/TE,RE,MO
334C-9	622-0964-001 through -004		OH,IN/TE,RE,MO
334C-9 A	622-2366-001 through -004; -007 through -010		OH,IN/TE,RE,MO
334C-11	622-2733-001 through -009		OH,IN/TE,RE,MO
334D-6	622-0965-001 through -006; -008; -009		OH,IN/TE,RE,MO

334D-6 A	622-3260-001; -002		OH,IN/TE,RE,MO
334D-6 B	622-5026-001; -002		OH,IN/TE,RE,MO
334D-6 C	622-5082-001; -002		OH,IN/TE,RE,MO
454N-2/-2D/-3	622-2297-001; -002		OH,IN/TE,RE,MO
454N-2 D	622-5375-001 through -004		OH,IN/TE,RE,MO
454N-3	622-2814-004		OH,IN/TE,RE,MO
562C-13	622-1522-001; -002		OH,IN/TE,RE,MO
562C-13 A	622-3595-001; -002; -007; -011; -012		OH,IN/TE,RE,MO
590A-6	229-9015-010		OH,IN/TE,RE,MO
590A-6 A	270-0859-010		OH,IN/TE,RE,MO
590B-3	233-9016-010		OH,IN/TE,RE,MO
614E-41	622-1210-001; -002		OH,IN/TE,RE,MO
614E-41 A	622-3246-001; -002		OH,IN/TE,RE,MO
614E-42	622-1523-001; -002		OH,IN/TE,RE,MO
614E-42 A	622-3891-001; -002		OH,IN/TE,RE,MO
913K-1	622-0966-001; -002		OH,IN/TE,RE,MO
913K-1A	622-3202-001; -003 through -005; -008 through -010; -013 through -016		OH,IN/TE,RE,MO

ARC

Model	Partnumber		Maintenance
CA 550 AP- Amplifier			OH,IN/TE,RE,MO

4.8 C5 - INVERTER / POWER SUPPLY

WHELEN

Model	Partnumber		Maintenance
A 413 A			OH,IN/TE,RE

AMERI-KING

Model	Partnumber		Maintenance
AK-551- ()			OH,IN/TE,RE

4.9 C3 - WEATHER RADAR

BENDIX – KING / ALLIED SIGNAL

Model	Partnumber		Maintenance
RDR 2000			OH,IN/TE,RE,MO
RDR 2100			OH,IN/TE,RE,MO

4.10 C3 - RADAR ALTIMETER

BENDIX - KING ALLIED SIGNAL

Model	Partnumber	Maintenance
KRA 10	066-1061-01	OH,IN/TE,RE,MO
KRA 10 A	066-1061-03	OH,IN/TE,RE,MO
KRA 405	066-01048-0000; -0002	OH,IN/TE,RE,MO
KRA 405 B	066-01153-0101; -0202	OH,IN/TE,RE,MO

ROCKWELL COLLINS

Model	Partnumber	Maintenance
ALT 50 A	622-3201-001; -002	IN/TE
ALT 55 B	622-2855-001; -002	IN/TE

REB Technologies Inc.

Model	Partnumber	Maintenance
M SPEC (GI-205)	94011472M	MO

4.11 C3 – EMERGENCY LOCATOR TRANSMITTER, ELT

KANNAD

Model	Partnumber	Maintenance
406 AF / xx-x	S1820502-01/-02/-04	OH,IN/TE,RE,MO
406 AF / xx-x	S1821502-01/-02/-06	OH,IN/TE,RE,MO
406 AF / xx-x	S1822502-01/-02	OH,IN/TE,RE,MO
406 AF / xx-x	S1823502-01/-02/-03/-05	OH,IN/TE,RE,MO
406 AF / xx-x	S1824502-01/-02	OH,IN/TE,RE,MO
406 AF / xx-x	S1826502-02	OH,IN/TE,RE,MO
406 AF / xx-x	S1840501-01	OH,IN/TE,RE,MO

REB Technologies Inc.

Model	Partnumber	Maintenance
M SPEC (ELT)	94011171M	MO

4.12 C5 – ELECTRICAL POWER AND LIGHTS

KUERZI

Model	Partnumber	Maintenance
KVM102	1212911.11	OH,IN/TE,RE,MO
KVM105	1212911.14	OH,IN/TE,RE,MO
KLM154	1212911.15	OH,IN/TE,RE,MO
KLM155	1212911.16	OH,IN/TE,RE,MO
KVM106	1212911.19	OH,IN/TE,RE,MO
KLM158	1212911.20	OH,IN/TE,RE,MO
KLM159	1212911.21	OH,IN/TE,RE,MO

KLM160	1212911.22		OH,IN/TE,RE,MO
KLM161	1212911.23		OH,IN/TE,RE,MO
KMI103	1212911.24		OH,IN/TE,RE,MO
KVM103	1212911.41		OH,IN/TE,RE,MO
KPL116	1212911.43		OH,IN/TE,RE,MO
KPL117	1212911.44		OH,IN/TE,RE,MO
KVM104	1212911.71		OH,IN/TE,RE,MO
KPH100	1212911.73		OH,IN/TE,RE,MO
KME130	1034278.6		OH,IN/TE,RE,MO

4.13 C6 – EQUIPMENT

KUERZI

Model	Partnumber		Maintenance
KME134	1212911.45		OH,IN/TE,RE,MO
KME133	1212911.74		OH,IN/TE,RE,MO
O2 RACK ELEC INTEG	1212911.85		OH,IN/TE,RE,MO
O2 INTERCON CABLE	1212911.85.1		OH,IN/TE,RE,MO
KME133	1721156-1		OH,IN/TE,RE,MO