

EHAM

Amsterdam Schiphol

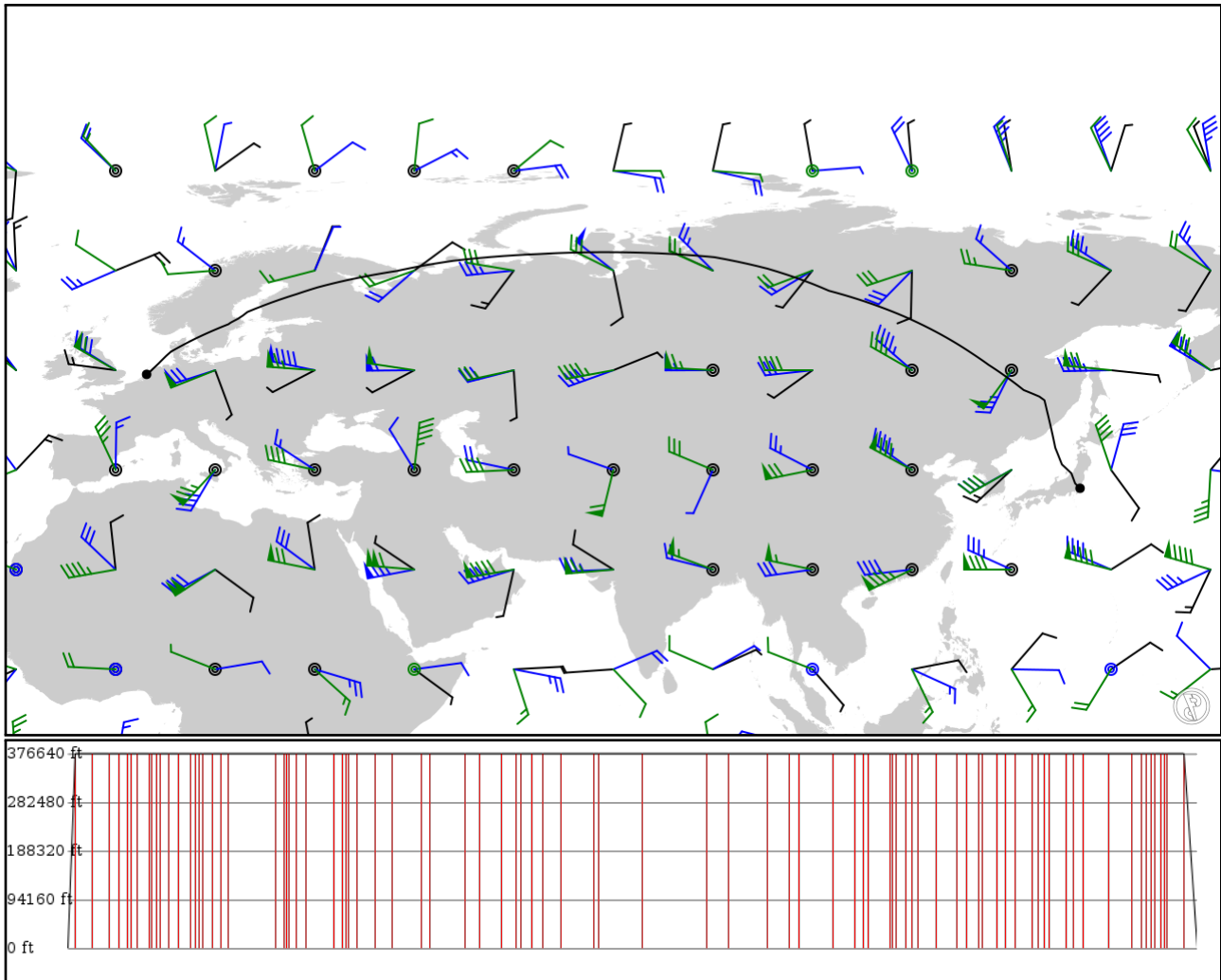
RJAA

Narita Intl

2024/06/15 1509Z

EHAM KEXIX **U708** KUGAL **Z708** BAVTA **N873** ARS **T317** RESNA **P609** SIPRI **N5** BAVMO **N15** GATRI **R360** RINOV
B954 ULKAM **G355** BI **B152** NOR **A903** UNILA **A333** LEBNA **A946** IVADA **A333** IGROD **B451** KADBO **R211** GTC **V15**
KALON RJAA

5096.24 nm / 9438.24 km



Notes

Basic altitude profile:

- Ascent Rate: 492125ft/min
- Ascent Speed: 485kts
- Cruise Altitude: 114829ft
- Cruise Speed: 816kts
- Descent Rate: 295275ft/min
- Descent Speed: 485kts

Options:

- Use NATs: yes
- Use PACOTS: yes

- Use low airways: yes
- Use high airways: yes

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
EHAM APT	-	52.30810 4.76417	0 ft 0 m	-	Amsterdam Schiphol
KEKIX FIX	-	52.78250 5.36149	114,800 ft 34,991 m	35	-
AGISU FIX	UZ708 AWY-HI	53.88170 6.50000	114,800 ft 34,991 m	77	-
KUGAL FIX	UZ708 AWY-HI	55.00000 7.62056	114,800 ft 34,991 m	77	-
BAVTA FIX	Z708 AWY-HI	55.60310 8.30000	114,800 ft 34,991 m	43	-
GIKIV FIX	N873 AWY-HI	56.06560 9.11889	114,800 ft 34,991 m	39	-
INTET FIX	N873 AWY-HI	56.22640 9.41139	114,800 ft 34,991 m	13	-
RADIS FIX	N873 AWY-HI	56.54170 9.99500	114,800 ft 34,991 m	27	-
GOTEX FIX	N873 AWY-HI	57.20500 11.27280	114,800 ft 34,991 m	57	-
LOBBI FIX	N873 AWY-HI	57.31810 11.49810	114,800 ft 34,991 m	9	-
ELBUX FIX	N873 AWY-HI	57.55520 11.97690	114,800 ft 34,991 m	21	-
DEGAV FIX	N873 AWY-HI	57.72810 12.34020	114,800 ft 34,991 m	15	-
LABAN FIX	N873 AWY-HI	58.16940 13.29430	114,800 ft 34,991 m	40	-
DETSO FIX	N873 AWY-HI	58.60000 14.26440	114,800 ft 34,991 m	40	-
PELIT FIX	N873 AWY-HI	59.20040 15.68780	114,800 ft 34,991 m	57	-
TORVA FIX	N873 AWY-HI	59.41240 16.21200	114,800 ft 34,991 m	20	-
ARS VOR	N873 AWY-HI	59.58620 16.65030	114,800 ft 34,991 m	16	AROS
ELTOK FIX	T317 AWY-HI	59.82440 16.98990	114,800 ft 34,991 m	17	-
RESNA FIX	T317 AWY-HI	60.36690 18.02480	114,800 ft 34,991 m	44	-
SIPRI FIX	P609 AWY-HI	60.84560 18.75170	114,800 ft 34,991 m	35	-
BAKLA FIX	N5 AWY-HI	61.36250 19.41580	114,800 ft 34,991 m	36	-
ABOXU FIX	N5 AWY-HI	63.58250 25.39140	114,800 ft 34,991 m	212	-
BAVMO FIX	N5 AWY-HI	63.94940 26.55030	114,800 ft 34,991 m	37	-
ODRUB FIX	N15 AWY-HI	64.07060 26.90610	114,800 ft 34,991 m	11	-
ASRIS FIX	N15 AWY-HI	64.18970 27.26110	114,800 ft 34,991 m	11	-
IXUBI FIX	N15 AWY-HI	64.47610 28.13920	114,800 ft 34,991 m	28	-
GATRI	N15	64.93330	114,800 ft	46	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
FIX	AWY-HI	29.61670	34,991 m		
GIMET	R360	65.96500	114,800 ft	122	-
FIX	AWY-HI	33.84530	34,991 m		
UNAKI	R360	66.28170	114,800 ft	40	-
FIX	AWY-HI	35.33190	34,991 m		
BINGI	R360	66.41280	114,800 ft	17	-
FIX	AWY-HI	35.97750	34,991 m		
ODIMA	R360	66.47000	114,800 ft	7	-
FIX	AWY-HI	36.26530	34,991 m		
LURAM	R360	66.76830	114,800 ft	41	-
FIX	AWY-HI	37.84190	34,991 m		
ARBUK	R360	67.31690	114,800 ft	83	-
FIX	AWY-HI	41.11390	34,991 m		
BEMUR	R360	67.92030	114,800 ft	77	-
FIX	AWY-HI	44.09060	34,991 m		
RINOV	R360	68.78530	114,800 ft	126	-
FIX	AWY-HI	49.31390	34,991 m		
KUDEP	B954	68.98690	114,800 ft	40	-
FIX	AWY-HI	51.08390	34,991 m		
ABGAR	B954	69.60560	114,800 ft	160	-
FIX	AWY-HI	58.46250	34,991 m		
ULKAM	B954	69.76390	114,800 ft	65	-
FIX	AWY-HI	61.56080	34,991 m		
LEPES	G355	69.96390	114,800 ft	96	-
FIX	AWY-HI	66.18440	34,991 m		
NONRA	G355	70.03000	114,800 ft	67	-
FIX	AWY-HI	69.47140	34,991 m		
AGOMI	G355	70.04060	114,800 ft	22	-
FIX	AWY-HI	70.57970	34,991 m		
BALKI	G355	70.03500	114,800 ft	45	-
FIX	AWY-HI	72.81360	34,991 m		
MONAG	G355	70.00080	114,800 ft	50	-
FIX	AWY-HI	75.27670	34,991 m		
MISOR	G355	69.87080	114,800 ft	82	-
FIX	AWY-HI	79.26190	34,991 m		
BI	G355	69.40890	114,800 ft	147	DUDINKA
NDB	AWY-HI	86.21690	34,991 m		
NOR	B152	69.30290	114,800 ft	23	NORILSK
VOR	AWY-HI	87.30330	34,991 m		
IRDIS	A903	67.63670	114,800 ft	196	-
FIX	AWY-HI	95.00000	34,991 m		
UNILA	A903	64.43920	114,800 ft	289	-
FIX	AWY-HI	103.90200	34,991 m		
DINOM	A333	63.55750	114,800 ft	97	-
FIX	AWY-HI	107.00000	34,991 m		
RUKOL	A333	61.80890	114,800 ft	175	-
FIX	AWY-HI	112.12100	34,991 m		
LEBNA	A333	60.71720	114,800 ft	101	-
FIX	AWY-HI	114.81700	34,991 m		
LUNET	A946	60.26860	114,800 ft	40	-
FIX	AWY-HI	115.82300	34,991 m		
KEKIT	A946	58.44440	114,800 ft	157	-
FIX	AWY-HI	119.52100	34,991 m		
SORNU	A946	57.25310	114,800 ft	98	-
FIX	AWY-HI	121.65200	34,991 m		
BESEG	A946	56.83560	114,800 ft	33	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
FIX	AWY-HI	122.35400	34,991 m		
NUDKA	A946	56.55060	114,800 ft	23	-
FIX	AWY-HI	122.82000	34,991 m		
IDELI	A946	55.28390	114,800 ft	100	-
FIX	AWY-HI	124.78400	34,991 m		
BASOK	A946	55.16170	114,800 ft	9	-
FIX	AWY-HI	124.97000	34,991 m		
BELIM	A946	54.97250	114,800 ft	14	-
FIX	AWY-HI	125.25400	34,991 m		
TAKOB	A946	54.36810	114,800 ft	47	-
FIX	AWY-HI	126.14100	34,991 m		
NIBRI	A946	54.02390	114,800 ft	26	-
FIX	AWY-HI	126.62900	34,991 m		
NALEB	A946	53.69220	114,800 ft	25	-
FIX	AWY-HI	127.08900	34,991 m		
BUDES	A946	52.69530	114,800 ft	80	-
FIX	AWY-HI	128.59400	34,991 m		
TISUL	A946	51.51080	114,800 ft	94	-
FIX	AWY-HI	130.26400	34,991 m		
UTOMI	A946	50.95170	114,800 ft	43	-
FIX	AWY-HI	131.01000	34,991 m		
MORAB	A946	50.23280	114,800 ft	55	-
FIX	AWY-HI	131.93500	34,991 m		
TORMA	A946	50.03360	114,800 ft	15	-
FIX	AWY-HI	132.18400	34,991 m		
VANUL	A946	49.42690	114,800 ft	67	-
FIX	AWY-HI	133.66300	34,991 m		
IVADA	A946	49.08360	114,800 ft	37	-
FIX	AWY-HI	134.46800	34,991 m		
HAB	A333	48.54510	114,800 ft	43	KHABAROVSK
VOR	AWY-HI	135.21000	34,991 m		
OTMIR	A333	47.27860	114,800 ft	77	-
FIX	AWY-HI	135.51400	34,991 m		
AGUNI	A333	46.82690	114,800 ft	27	-
FIX	AWY-HI	135.61900	34,991 m		
LUTEL	A333	46.35690	114,800 ft	28	-
FIX	AWY-HI	135.73800	34,991 m		
RUSOT	A333	46.07690	114,800 ft	17	-
FIX	AWY-HI	135.80300	34,991 m		
KURIN	A333	44.82030	114,800 ft	76	-
FIX	AWY-HI	136.09600	34,991 m		
OLMIS	A333	44.27360	114,800 ft	33	-
FIX	AWY-HI	136.21900	34,991 m		
ASMER	A333	43.55190	114,800 ft	43	-
FIX	AWY-HI	136.38100	34,991 m		
IGROD	A333	41.65000	114,800 ft	115	-
FIX	AWY-HI	136.78300	34,991 m		
HOKKE	B451	40.00270	114,800 ft	103	-
FIX	AWY-HI	137.44200	34,991 m		
KADBO	B451	39.23610	114,800 ft	48	-
FIX	AWY-HI	137.74700	34,991 m		
TAVIS	R211	38.95420	114,800 ft	22	-
FIX	AWY-HI	138.05400	34,991 m		
CAYAH	R211	38.67500	114,800 ft	21	-
FIX	AWY-HI	138.35600	34,991 m		
GTC40	R211	38.47120	114,800 ft	15	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
FIX	AWY-HI	138.57400	34,991 m		
BASIN	R211	38.12100	114,800 ft	27	-
FIX	AWY-HI	138.94200	34,991 m		
GTC	R211	37.95830	114,800 ft	12	NIIGATA
VOR	AWY-HI	139.11500	34,991 m		
GTC15	V15	37.71860	114,800 ft	15	-
FIX	AWY-HI	139.20600	34,991 m		
KALON	V15	36.48990	114,800 ft	76	-
FIX	AWY-HI	139.66300	34,991 m		
RJAA	-	35.77710	0 ft	55	Narita Intl
APT	-	140.38200	0 m		

EHAM

Region: NETHERLANDS
Timezone: EUROPE/AMSTERDAM
Runways: 6

Elevation: -11 ft / -3 m
Location: 52.308100 4.764170
Magnetic Var: 2.057 E

METAR

EHAM 151425Z 20018KT 9999 FEW030 BKN040 16/10 Q1002 TEMPO 7000 SHRA FEW025CB

TAF

TAF TAF EHAM 151121Z 1512/1618 23022G32KT 9999 SCT025 BECMG 1512/1515 20018G28KT TEMPO 1513/1520 6000 SHRA RA SCT

Frequencies

GND - 121.55 MHz - SCHIPHOL GROUND	GND - 121.70 MHz - SCHIPHOL GROUND
GND - 121.80 MHz - SCHIPHOL GROUND	GND - 121.90 MHz - SCHIPHOL GROUND
GND - 121.60 MHz - SCHIPHOL GROUND	TWR - 119.22 MHz - SCHIPHOL TOWER
TWR - 118.10 MHz - SCHIPHOL TOWER	TWR - 118.27 MHz - SCHIPHOL TOWER
TWR - 119.90 MHz - SCHIPHOL TOWER	APP - 118.80 MHz - AMSTERDAM RADAR
APP - 120.55 MHz - AMSTERDAM RADAR	APP - 127.78 MHz - AMSTERDAM RADAR
APP - 119.05 MHz - SCHIPHOL APPROACH	APP - 118.08 MHz - SCHIPHOL APPROACH
APP - 126.68 MHz - SCHIPHOL APPROACH	APP - 118.40 MHz - SCHIPHOL ARRIVAL
APP - 131.15 MHz - SCHIPHOL ARRIVAL	DEP - 121.20 MHz - SCHIPHOL DEPARTURE
REC - 122.20 MHz - SCHIPHOL ATIS	

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
09	145 ft	11,319 ft	86.77	ASPHALT	325 ft	0 ft
	44 m	3,450 m	84.72		99 m	0 m
27	145 ft	11,319 ft	266.81	ASPHALT	0 ft	0 ft
	44 m	3,450 m	264.76		0 m	0 m
18L	150 ft	11,150 ft	183.24	ASPHALT	1,886 ft	0 ft
	46 m	3,399 m	181.19		575 m	0 m
36R	150 ft	11,150 ft	3.24	ASPHALT	0 ft	0 ft
	46 m	3,399 m	1.18		0 m	0 m
18C	145 ft	10,813 ft	183.22	ASPHALT	0 ft	0 ft
	44 m	3,296 m	181.16		0 m	0 m
36C	145 ft	10,813 ft	3.22	ASPHALT	1,473 ft	0 ft
	44 m	3,296 m	1.16		449 m	0 m
18R	190 ft	12,467 ft	183.19	ASPHALT	886 ft	0 ft
	58 m	3,800 m	181.13		270 m	0 m
36L	190 ft	12,467 ft	3.19	ASPHALT	0 ft	0 ft
	58 m	3,800 m	1.13		0 m	0 m
06	150 ft	11,288 ft	57.85	ASPHALT	814 ft	0 ft
	46 m	3,441 m	55.80		248 m	0 m
24	150 ft	11,288 ft	237.89	ASPHALT	0 ft	0 ft
	46 m	3,441 m	235.83		0 m	0 m
04	140 ft	6,624 ft	41.18	ASPHALT	0 ft	0 ft
	43 m	2,019 m	39.13		0 m	0 m
22	140 ft	6,624 ft	221.20	ASPHALT	0 ft	0 ft
	43 m	2,019 m	219.14		0 m	0 m

Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
06	DME	KAG	110.55 MHz	18 nm 33 km	- -	-	-11 ft -11 m
18R	DME	VPB	110.10 MHz	18 nm 33 km	- -	-	-11 ft -11 m
22	DME	SCH	109.15 MHz	18 nm 33 km	- -	-	-11 ft -11 m
27	DME	BVB	111.55 MHz	18 nm 33 km	- -	-	-11 ft -11 m
36C	DME	MSA	108.75 MHz	18 nm 33 km	- -	-	-11 ft -11 m
36R	DME	ABA	111.95 MHz	18 nm 33 km	- -	-	-11 ft -11 m
06	LOC-ILS	KAG	110.55 MHz	18 nm 33 km	57.88 55.82	-	-11 ft -11 m
18C	LOC-ILS	ZWA	109.50 MHz	18 nm 33 km	183.22 181.16	-	-11 ft -11 m
18R	LOC-ILS	VPB	110.10 MHz	18 nm 33 km	183.19 181.13	-	-11 ft -11 m
22	LOC-ILS	SCH	109.15 MHz	18 nm 33 km	221.20 219.14	-	-11 ft -11 m
27	LOC-ILS	BVB	111.55 MHz	18 nm 33 km	266.79 264.73	-	-11 ft -11 m
36C	LOC-ILS	MSA	108.75 MHz	18 nm 33 km	3.22 1.16	-	-11 ft -11 m
36R	LOC-ILS	ABA	111.95 MHz	18 nm 33 km	3.24 1.18	-	-11 ft -11 m
06	GS	KAG	110.55 MHz	10 nm 19 km	57.88 55.82	3.00	-11 ft -11 m
18C	GS	ZWA	109.50 MHz	10 nm 19 km	183.22 181.16	3.00	-11 ft -11 m
18R	GS	VPB	110.10 MHz	10 nm 19 km	183.19 181.13	3.00	-11 ft -11 m
22	GS	SCH	109.15 MHz	10 nm 19 km	221.20 219.14	3.00	-11 ft -11 m
27	GS	BVB	111.55 MHz	10 nm 19 km	266.79 264.73	3.00	-11 ft -11 m
36C	GS	MSA	108.75 MHz	10 nm 19 km	3.22 1.16	3.00	-11 ft -11 m
36R	GS	ABA	111.95 MHz	10 nm 19 km	3.24 1.18	3.00	-11 ft -11 m

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Region: JAPAN
Timezone: ASIA/TOKYO
Runways: 2
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Elevation: 135 ft / 41 m
Location: 35.777200 140.382000
Magnetic Var: 7.783 W

RJAA 151439Z AUTO 11005KT 9999 -RA SCT002 BKN005 BKN010 22/22 Q1005 RMK A2969

TAF TAF RJAA 151113Z 1512/1618 08006KT 8000 -RA FEW008 BKN015 BECMG 1513/1515 34008KT 4000 -RA BR FEW003 BKN008 TE

REC - 128.25 MHz - ATIS	TWR - 122.70 MHz - NARITA TOWER
TWR - 126.20 MHz - NARITA TOWER	TWR - 118.35 MHz - NARITA TOWER
TWR - 118.20 MHz - NARITA TOWER	GND - 121.85 MHz - NARITA GROUND
GND - 121.95 MHz - NARITA GROUND	GND - 121.60 MHz - NARITA GROUND
GND - 121.75 MHz - NARITA GROUND	APP - 125.20 MHz - NARITA APPROACH
APP - 124.40 MHz - NARITA APPROACH	APP - 121.27 MHz - NARITA APPROACH
APP - 125.80 MHz - NARITA APPROACH	APP - 127.70 MHz - NARITA APPROACH
DEP - 120.60 MHz - NARITA DEPARTURE	DEP - 127.50 MHz - NARITA DEPARTURE
DEP - 119.60 MHz - NARITA DEPARTURE	DEP - 125.52 MHz - NARITA DEPARTURE
DEP - 124.20 MHz - NARITA DEPARTURE	

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
16R	197 ft	13,146 ft	149.63	ASPHALT	0 ft	407 ft
	60 m	4,007 m	157.41		0 m	124 m
34L	197 ft	13,146 ft	329.64	ASPHALT	0 ft	404 ft
	60 m	4,007 m	337.43		0 m	123 m
16L	197 ft	8,210 ft	149.61	ASPHALT	0 ft	197 ft
	60 m	2,503 m	157.40		0 m	60 m
34R	197 ft	8,210 ft	329.62	ASPHALT	0 ft	0 ft
	60 m	2,503 m	337.40		0 m	0 m

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
16L	DME	ITM	110.70 MHz	18 nm	-	-	145 ft
				33 km	-		145 m
16R	DME	IKF	111.50 MHz	18 nm	-	-	145 ft
				33 km	-		145 m
34L	DME	IYQ	111.90 MHz	18 nm	-	-	153 ft
				33 km	-		153 m
34R	DME	ITJ	110.90 MHz	18 nm	-	-	148 ft
				33 km	-		148 m
16L	LOC-ILS	ITM	110.70 MHz	18 nm	149.64	-	135 ft
				33 km	157.42		135 m
16R	LOC-ILS	IKF	111.50 MHz	18 nm	149.62	-	135 ft
				33 km	157.40		135 m
34L	LOC-ILS	IYQ	111.90 MHz	18 nm	329.62	-	135 ft
				33 km	337.40		135 m
34R	LOC-ILS	ITJ	110.90 MHz	18 nm	329.64	-	135 ft
				33 km	337.42		135 m

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
16L	GS	ITM	110.70 MHz	10 nm	149.64	3.00	135 ft
				19 km	157.42		135 m
16R	GS	IKF	111.50 MHz	10 nm	149.62	3.00	135 ft
				19 km	157.40		135 m
34L	GS	IYQ	111.90 MHz	10 nm	329.62	3.00	135 ft
				19 km	337.40		135 m
34R	GS	ITJ	110.90 MHz	10 nm	329.64	3.00	135 ft
				19 km	337.42		135 m