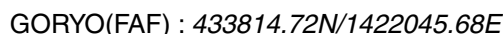


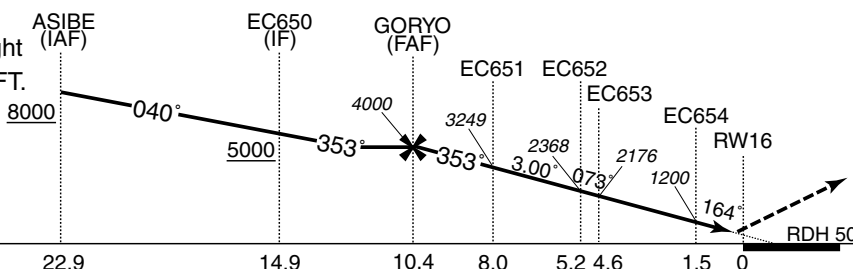
RJEC / ASAHIKAWA

➔ RNAV(RNP) Y RWY16

For uncompensated Baro-VNAV systems, procedure not authorized below -30°C / above 45°C



To EC660 on track 164°, turn right
direct to AWE and hold at 5000FT.
Contact DAISETSU TOWER. 80



NM to THR

Missed APCH climb gradient MNM 3.0%	
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MINIMA	THR elev.660	AD elev.690
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RNP AR
Special Authorization Required

MINIMA with Missed APCH climb gradient of 2.5% are not established.

INSTRUMENT APPROACH CHART

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➡ RNAV(RNP) Y RWY16

RNAV (RNP) Y RWY16Coding Table

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	VPA/RDH (°/FT)	RNP Value
001	IF	ASIBE	—	—	-9.5	—	—	+8000	—	—	—
002	TF	EC650	—	040 (030.1)	-9.5	8.0	—	+5000	—	—	1.0
003	TF	GORYO	—	353 (343.1)	-9.5	4.5	—	4000	—	—	1.0
004	TF	EC651	—	353 (343.0)	-9.5	2.4	—	3249	—	-3.00	0.30
005	RF Center: ECRF1 r=1.98NM	EC652	—	—	-9.5	2.8	R	2368	—	-3.00	0.30
006	TF	EC653	—	073 (063.0)	-9.5	0.6	—	2176	—	-3.00	0.30
007	RF Center: ECRF2 r=1.93NM	EC654	—	—	-9.5	3.1	R	1200	—	-3.00	0.30
008	TF	RW16	Y	164 (154.2)	-9.5	1.5	—	710	—	-3.00/50	0.30
009	CF	EC660	Y	164 (154.2)	-9.5	7.2	—	—	—	—	1.0
010	DF	AWE	—	—	-9.5	—	R	5000	—	—	1.0

Waypoint Coordinates

Waypoint Identifier	Coordinates	RF Arc Center Identifier	Coordinates
ASIBE	432703.98N/1421700.93E	ECRF1	434104.78N/1422225.25E
EC650	433359.28N/1422233.14E	ECRF2	434123.69N/1422307.68E
GORYO	433814.72N/1422045.68E		
EC651	434030.03N/1421948.65E		
EC652	434250.78N/1422111.17E		
EC653	434307.07N/1422155.45E		
EC654	434214.29N/1422531.40E		
RW16	434051.04N/1422626.96E		
EC660	433419.98N/1423047.35E		
AWE	434002.15N/1422724.65E		