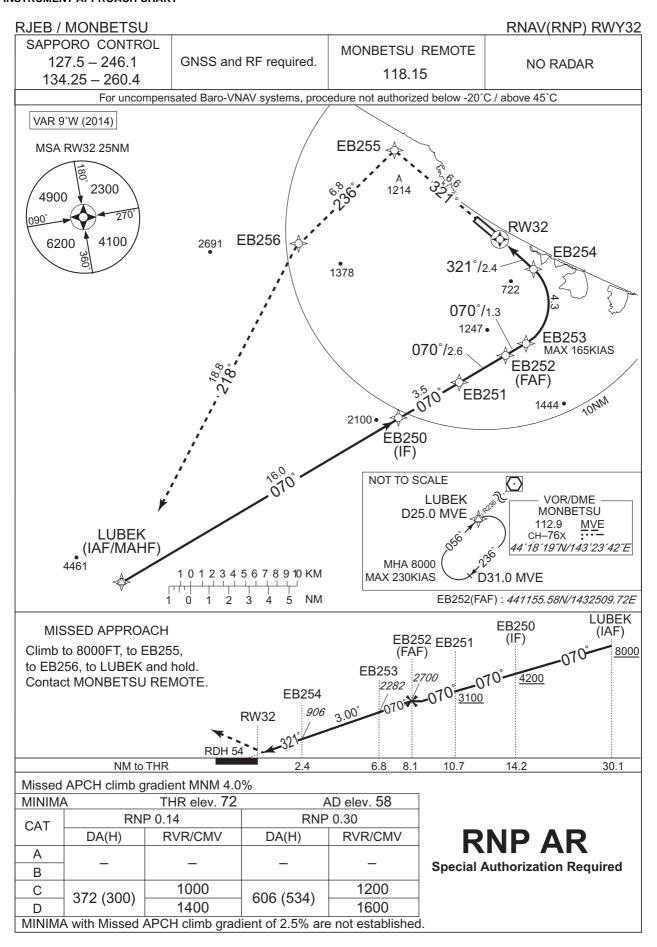
INSTRUMENT APPROACH CHART



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RJEB / MONBETSU

RNAV(RNP) RWY32

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Coding 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	LUBEK	_	_	-9.2	_	-	+8000	_	_	_
002	TF	EB250	_	070 (060.6)	-9.2	16.0	_	+4200	_	_	1.0
003	TF	EB251	_	070 (060.8)	-9.2	3.5	_	+3100	_	_	1.0
004	TF	EB252	_	070 (060.8)	-9.2	2.6	_	2700	_	_	1.0
005	TF	EB253		070 (060.9)	-9.2	1.3	-	2282	-165	-3.00	0.14 0.30
006	RF Center: EBRF3 r=2.27NM	EB254		_	-9.2	4.3	L	906	_	-3.00	0.14 0.30
007	TF	RW32	Υ	321 (312.1)	-9.2	2.4	_	126	_	-3.00/54	0.14 0.30
008	TF	EB255		321 (312.0)	-9.2	6.6	_	_	_	_	1.0
009	TF	EB256	-	236 (226.8)	-9.2	6.8	_	_	_	_	1.0
010	TF	LUBEK	_	218 (208.8)	-9.2	18.8	_	8000	_		1.0

Waypoint Coordinates

Waypoint Identifier	Coordinates	RF Arc Center Identifier	Coordinates
LUBEK	440108.77N/1425822.82E	EBRF3	441432.89N/1432513.59E
EB250	440857.66N/1431745.13E		
EB251	441039.77N/1432200.05E		
EB252	441155.58N/1432509.72E		
EB253	441233.80N/1432645.48E		
EB254	441614.19N/1432720.26E		
RW32	441752.44N/1432448.06E		
EB255	442218.71N/1431754.45E		
EB256	441739.47N/1431100.00E		