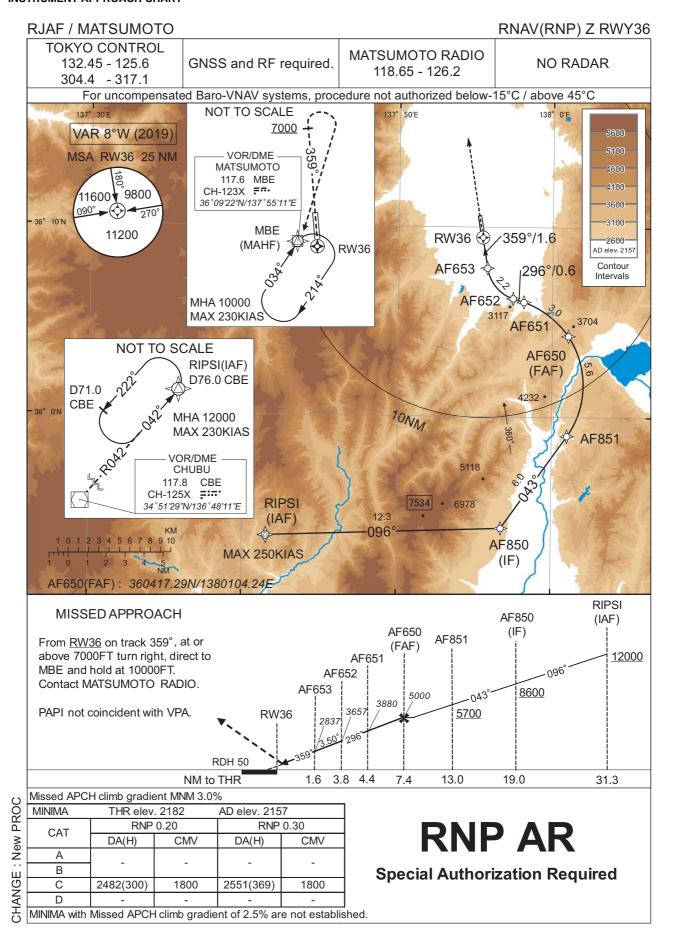
INSTRUMENT APPROACH CHART



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RJAF / MATSUMOTO

RNAV(RNP) Z RWY36

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Coding Table

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Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KIAS)	VPA/ RDH (°/FT)	RNP Value
IF	RIPSI	-	-	-8.0	-	-	+12000	-250	-	-
TF	AF850	-	096 (087.7)	-8.0	12.3	-	+8600	-	-	1.0
TF	AF851	-	043 (035.2)	-8.0	6.0	-	+5700	-	-	1.0
RF Center: AFRF1 r=4.60NM	AF650	1	-	-8.0	5.6	L	5000	,	-	1.0
RF Center: AFRF1 r=4.60NM	AF651	1	-	-8.0	3.0	L	3880	,	-3.50	0.2 0.3
TF	AF652	ı	296 (288.3)	-8.0	0.6	ı	3657	-	-3.50	0.2 0.3
RF Center: AFRF2 r=2.02NM	AF653	1	-	-8.0	2.2	R	2837	1	-3.50	0.2 0.3
TF	RW36	Υ	359 (351.1)	-8.0	1.6	1	2232	-	-3.50/50	0.2 0.3
FA	-	-	359 (351.1)	-8.0	-	-	+7000	-	-	1.0
DF	MBE	-	-	-8.0	-	R	10000	-	-	1.0
	IF TF TF RF Center: AFRF1 r=4.60NM RF Center: AFRF2 r=2.02NM TF FA	Descriptor Identifier IF RIPSI TF AF850 TF AF851 RF Center: AFRF1 r=4.60NM RF Center: AFRF1 r=4.60NM TF AF652 RF Center: AFRF2 r=2.02NM TF RW36 FA -	Descriptor Identifier Over IF RIPSI - TF AF850 - TF AF851 - RF Center: AFRF1 r=4.60NM AF650 - TF AF651 - RF Center: AFRF1 r=4.60NM AF652 - RF Center: AFRF2 r=2.02NM AF653 - TF RW36 Y FA - -	Descriptor Identifier Over °M(°T) IF RIPSI - - TF AF850 - 096 (087.7) TF AF851 - 043 (035.2) RF Center: AFRF1 r=4.60NM - - - TF AF651 - - - RF Center: AFRF1 r=4.60NM AF652 - 296 (288.3) RF Center: AFRF2 r=2.02NM AF653 - - - TF RW36 Y 359 (351.1) FA - - 359 (351.1)	Descriptor Identifier Over "M("T) Variation IF RIPSI - - -8.0 TF AF850 - 096 (087.7) -8.0 TF AF851 - 043 (035.2) -8.0 RF Center: AFRF1 r=4.60NM AF650 - - -8.0 TF AF651 - - -8.0 RF Center: AFRF1 r=4.60NM AF652 - 296 (288.3) -8.0 RF Center: AFRF2 r=2.02NM AF653 - - -8.0 TF RW36 Y 359 (351.1) -8.0 FA - - 359 (351.1) -8.0	Descriptor Identifier Over °M(°T) Variation (NM) IF RIPSI - - -8.0 - TF AF850 - 096 (087.7) -8.0 12.3 TF AF851 - 043 (035.2) -8.0 6.0 RF Center: AFRF1 r=4.60NM AF650 - - -8.0 3.0 TF AF651 - - -8.0 3.0 RF Center: AFRF1 r=4.60NM AF652 - 296 (288.3) -8.0 0.6 RF Center: AFRF2 r=2.02NM AF653 - - -8.0 2.2 TF RW36 Y 359 (351.1) -8.0 1.6 FA - - 359 (351.1) -8.0 -	Descriptor Identifier Over °M(°T) Variation (NM) Direction IF RIPSI - - -8.0 - - TF AF850 - 096 (087.7) -8.0 12.3 - TF AF851 - 043 (035.2) -8.0 6.0 - RF Center: AFRF1 r=4.60NM AF650 - - -8.0 5.6 L TF AF651 - - -8.0 3.0 L RF Center: AFRF1 r=4.60NM AF652 - 296 (288.3) -8.0 0.6 - RF Center: AFRF2 r=2.02NM AF653 - - -8.0 2.2 R TF RW36 Y 359 (351.1) -8.0 1.6 - FA - - 359 (351.1) -8.0 - -	Descriptor Identifier Over °M(°T) Variation (NM) Direction (FT) IF RIPSI - - -8.0 - - +12000 TF AF850 - 096 (087.7) -8.0 12.3 - +8600 TF AF851 - 043 (035.2) -8.0 6.0 - +5700 RF Center: AFRF1 r=4.60NM AF650 - - -8.0 5.6 L 5000 TF AF651 - - -8.0 3.0 L 3880 TF AF652 - 296 (288.3) -8.0 0.6 - 3657 RF Center: AFRF2 r=2.02NM AF653 - - -8.0 2.2 R 2837 TF RW36 Y 359 (351.1) -8.0 1.6 - 2232 FA - - 359 (351.1) -8.0 - - +7000	Descriptor Identifier Over °M(°T) Variation (NM) Direction (FT) (KIAS)	Path Descriptor Waypoint Provent Prove

Waypoint Coordinates

L					
l	Waypoint Identifier	Coordinates	RF Arc Center Identifier	Coordinates	
	RIPSI	355340.33N / 1374133.41E	AFRF1	360141.27N / 1375622.53E	
	AF850	355408.74N / 1375645.79E	AFRF2	360810.39N / 1375813.97E	
	AF851	355901.18N / 1380100.60E			
	AF650	360417.29N / 1380104.24E			
	AF651	360604.23N / 1375809.40E			
	AF652	360615.53N / 1375727.24E			
	AF653	360751.55N / 1375546.68E			
I	RW36	360928.29N / 1375527.85E			
	MBE	360921.51N / 1375511.34E			
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