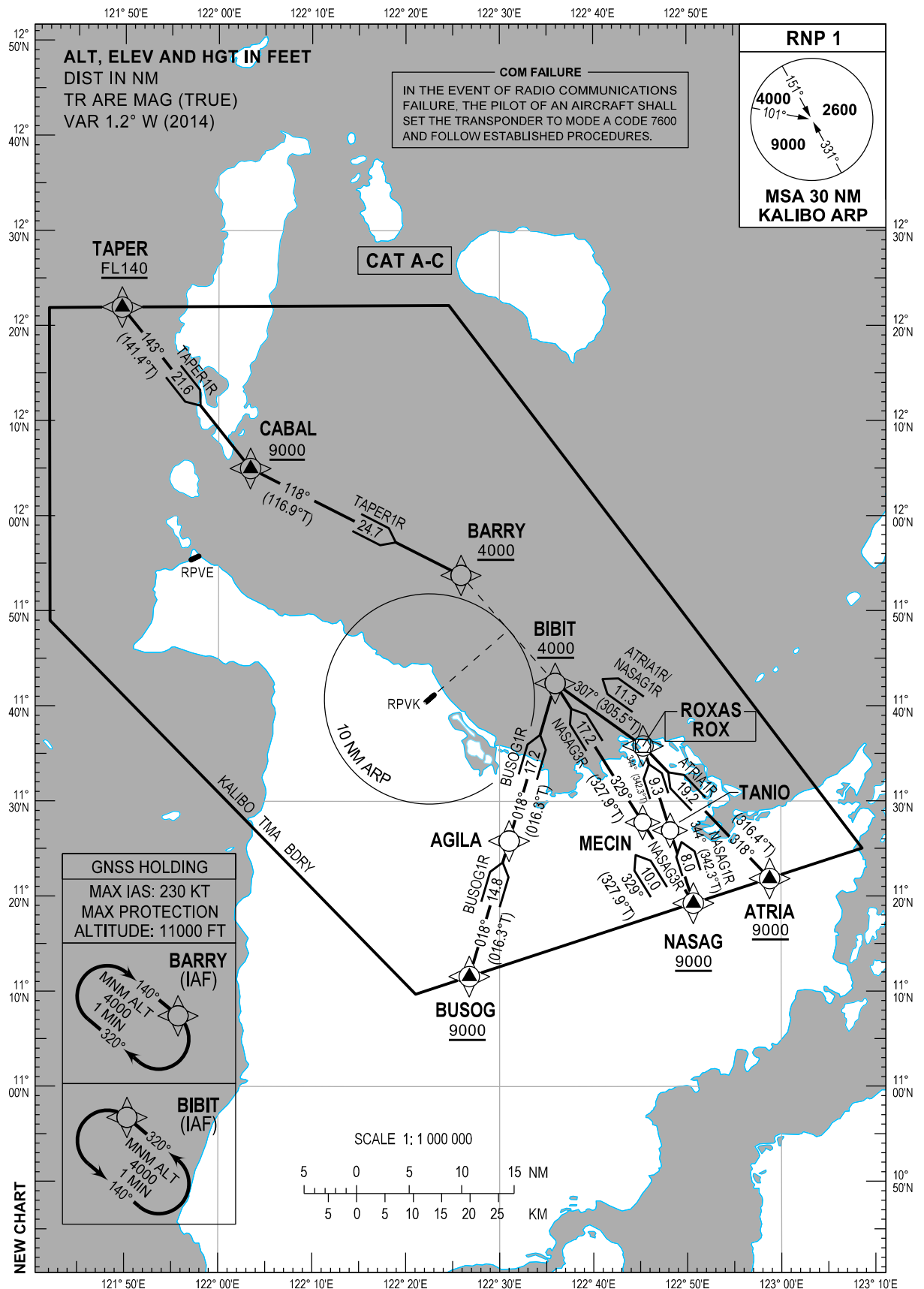


STANDARD ARRIVAL
CHART - INSTRUMENT
(STAR) - ICAO

TRANSITION
ALTITUDE
11000 FT

APP - 120.4
TWR - 124.2

AKLAN/Kalibo Intl (RPVK)
RNP STAR RWY 23
ATRIA1R BUSOG1R
NASAG1R/3R TAPER1R



ARRIVAL ROUTE DESCRIPTION

STAR	ROUTE	PROCEDURE	REMARK
ATRIA1R	ATRIA - ROX - BIBIT	From ATRIA at or above 9000 FT, to ROX, to BIBIT at or above 4000 FT.	
BUSOG1R	BUSOG - AGILA - BIBIT	From BUSOG at or above 9000 FT, to AGILA, to BIBIT at or above 4000 FT.	
NASAG1R	NASAG - TANIO - ROX - BIBIT	From NASAG at or above 9000 FT, to TANIO, to ROX, to BIBIT at or above 4000 FT.	
NASAG3R	NASAG - MECIN - BIBIT	From NASAG at or above 9000 FT, to MECIN, to BIBIT at or above 4000 FT.	
TAPER1R	TAPER - CABAL - BARRY	From TAPER at or above FL140, to CABAL at or above 9000 FT, to BARRY at or above 4000 FT.	

WAYPOINT LIST

Waypoint Name	Latitude	Longitude	Type
AGILA	N11 25 50	E122 31 01	Fly-by
ATRIA	N11 21 51	E122 58 48	Fly-by
BARRY	N11 53 46	E122 25 53	Fly-by
BIBIT	N11 42 24	E122 35 56	Fly-by
BUSOG	N11 11 35	E122 26 47	Fly-by
CABAL	N12 04 59	E122 03 24	Fly-by
MECIN	N11 27 47	E122 45 15	Fly-by
NASAG	N11 19 16	E122 50 40	Fly-by
ROX	N11 35 48.9	E122 45 18.4	Fly-by
TANIO	N11 26 56	E122 48 11	Fly-by
TAPER	N12 21 57	E121 49 39	Fly-by

PROPOSED CODING FOR ARRIVAL RNP STAR RWY 23

Table 1: ATRIA1R

SEQ. NO.	PD	W/P ID	Flyover	Course Track °M (°T)	Magnetic Variation	Distance (NM)	TD	ALT (FT)	Speed (knots)	VPA (°)	Nav. Spec	Transition ID
10	IF	ATRIA	N	-	-	-	-	+9000	-	-	RNP1	RW23
20	TF	ROX	N	318° (316.4°)	-	19.2	-	-	-	-	RNP1	RW23
30	TF	BIBIT	N	307° (305.5°)	-	11.3	-	+4000	-	-	RNP1	RW23

Table 2: BUSOG1R

SEQ. NO.	PD	W/P ID	Flyover	Course Track °M (°T)	Magnetic Variation	Distance (NM)	TD	ALT (FT)	Speed (knots)	VPA (°)	Nav. Spec	Transition ID
10	IF	BUSOG	N	-	-	-	-	+9000	-	-	RNP1	RW23
20	TF	AGILA	N	018° (016.3°)	-	14.8	-	-	-	-	RNP1	RW23
30	TF	BIBIT	N	018° (016.3°)	-	17.2	-	+4000	-	-	RNP1	RW23

Table 3: NASAG1R

SEQ. NO.	PD	W/P ID	Flyover	Course Track °M (°T)	Magnetic Variation	Distance (NM)	TD	ALT (FT)	Speed (knots)	VPA (°)	Nav. Spec	Transition ID
10	IF	NASAG	N	-	-	-	-	+9000	-	-	RNP1	RW23
20	TF	TANIO	N	344° (342.3°)	-	8.0	-	-	-	-	RNP1	RW23
30	TF	ROX	N	344° (342.3°)	-	9.3	-	-	-	-	RNP1	RW23
40	TF	BIBIT	N	307° (305.5°)	-	11.3	-	+4000	-	-	RNP1	RW23

Table 4: NASAG3R

SEQ. NO.	PD	W/P ID	Flyover	Course Track °M (°T)	Magnetic Variation	Distance (NM)	TD	ALT (FT)	Speed (knots)	VPA (°)	Nav. Spec	Transition ID
10	IF	NASAG	N	-	-	-	-	+9000	-	-	RNP1	RW23
20	TF	MECIN	N	329° (327.9°)	-	10.0	-	-	-	-	RNP1	RW23
30	TF	BIBIT	N	329° (327.9°)	-	17.2	-	+4000	-	-	RNP1	RW23

Table 5: TAPER1R

SEQ. NO.	PD	W/P ID	Flyover	Course Track °M (°T)	Magnetic Variation	Distance (NM)	TD	ALT (FT)	Speed (knots)	VPA (°)	Nav. Spec	Transition ID
10	IF	TAPER	N	-	-	-	-	+FL140	-	-	RNP1	RW23
20	TF	CABAL	N	143° (141.4°)	-	21.6	-	+9000	-	-	RNP1	RW23
30	TF	BARRY	N	118° (116.9°)	-	24.7	-	+4000	-	-	RNP1	RW23

NEW TABLE (PROPOSED CODING)