

STANDARD ARRIVAL
CHART - INSTRUMENT
(STAR) - ICAO

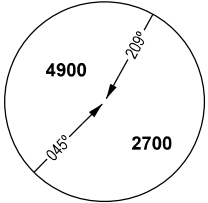
TRANSITION
ALTITUDE
11000 FT

ACC - 124.9 / 125.7 (SOUTH)
- 132.5 / 125.7 (SOUTHEAST)
- 8942 / 5655 (SEA-2 HF)
- 8903 (CWP HF)
APP - 124.7 / 121.2
TWR - 118.1

CEBU/Mactan-Cebu Intl (RPVM)
RWY 04R/22L

ALDIN1 BAMPA1 BATAY1 BOHOL1 BOLOB1 DUMEX1
KEVAN1A LARYO1 MULOP1 PARA01 POXOS1 TADAG1A

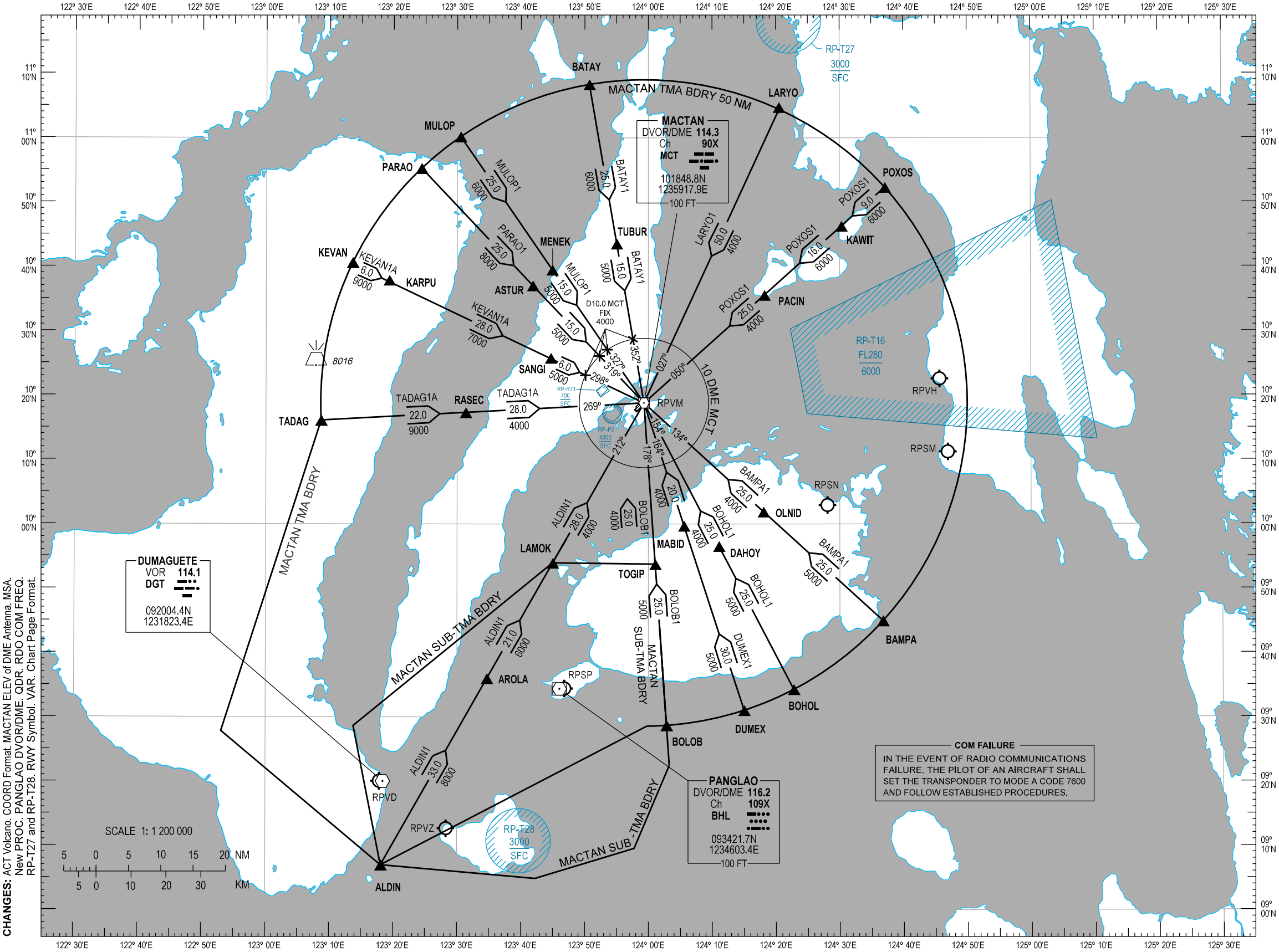
ALT, ELEV AND HGT IN FEET
DIST IN NM
BRG ARE MAG
VAR 2° W (2021)



MSA 25 NM
MACTAN DVOR/DME

COORDINATES OF REPORTING POINTS

ALDIN	090701.2N	1231803.9E
AROLA	093600.5N	1233440.2E
ASTUR	103703.2N	1234151.3E
BAMPA	094458.8N	1243645.4E
BATAY	110819.3N	1235043.1E
BOHOL	093418.1N	1242246.6E
BOLOB	092841.5N	1240249.1E
DAHOY	095633.7N	1241103.0E
DUMEX	093102.9N	1241458.6E
KARPU	103754.9N	1231919.2E
KAWIT	104618.8N	1243017.5E
KEVAN	104039.1N	1231334.3E
LAMOK	095357.5N	1234459.1E
LARYO	110426.5N	1242031.8E
MABID	095942.6N	1240534.7E
MENEK	103930.4N	1234455.0E
MULOP	110011.3N	1233030.2E
OLNID	100154.4N	1241802.6E
PACIN	103535.2N	1241811.0E
PARAO	105516.6N	1232422.6E
POXOS	105220.4N	1243706.2E
RASEC	101720.6N	1233120.0E
SANGI	102548.8N	1234440.6E
TADAG	101607.2N	1230839.0E
TOGIP	095345.2N	1240103.5E
TUBUR	104334.1N	1235500.8E



CHANGES: ACT Volcano. COORD Format. MACTAN ELEV of DME Antenna. MSA.
New PROC. PANGLAO DVOR/DME. QDR. RDO COM FREQ.
RP-T27 and RP-T28. RWY Symbol. VAR. Chart Page Format.

ARRIVAL ROUTE DESCRIPTION

STAR	ROUTE	PROCEDURE	REMARKS
ALDIN1	ALDIN - AROLA - LAMOK - MCT	From ALDIN on MCT DVOR/DME Radial 212, to AROLA at or above 8000 FT, to LAMOK at or above 6000 FT, to MCT at or above 4000 FT.	
BAMPA1	BAMPA - OLNID - MCT	From BAMPA on MCT DVOR/DME Radial 134, to OLNID at or above 5000 FT, to MCT at or above 4000 FT.	
BATAY1	BATAY - TUBUR - MCT	From BATAY on MCT DVOR/DME Radial 352, to TUBUR at or above 6000 FT, to D10.0 MCT FIX at or above 5000 FT, to MCT at or above 4000 FT.	
BOHOL1	BOHOL - DAHOY - MCT	From BOHOL on MCT DVOR/DME Radial 154, to DAHOY at or above 5000 FT, to MCT at or above 4000 FT.	
BOLOB1	BOLOB - TOGIP - MCT	From BOLOB on MCT DVOR/DME Radial 178, to TOGIP at or above 5000 FT, to MCT at or above 4000 FT.	
DUMEX1	DUMEX - MABID - MCT	From DUMEX on MCT DVOR/DME Radial 164, to MABID at or above 5000 FT, to MCT at or above 4000 FT.	
KEVAN1A	KEVAN - KARPU - SANGI - MCT	From KEVAN on MCT DVOR/DME Radial 298, to KARPU at or above 9000 FT, to SANGI at or above 7000 FT, to D10.0 MCT FIX at or above 5000 FT, to MCT at or above 4000 FT.	
LARYO1	LARYO - MCT	From LARYO on MCT DVOR/DME Radial 027 at or above 4000 FT, to MCT.	
MULOP1	MULOP - MENEK - MCT	From MULOP on MCT DVOR/DME Radial 327, to MENEK at or above 6000 FT, to D10.0 MCT FIX at or above 5000 FT, to MCT at or above 4000 FT.	
PARAO1	PARAO - ASTUR - MCT	From PARAO on MCT DVOR/DME Radial 319, to ASTUR at or above 8000 FT, to D10.0 MCT FIX at or above 5000 FT, to MCT at or above 4000 FT.	
POXOS1	POXOS - KAWIT - PACIN - MCT	From POXOS on MCT DVOR/DME Radial 050, to KAWIT, to PACIN at or above 6000 FT, to MCT at or above 4000 FT.	
TADAG1A	TADAG - RASEC - MCT	From TADAG on MCT DVOR/DME Radial 269, to RASEC at or above 9000 FT, to MCT at or above 4000 FT.	