

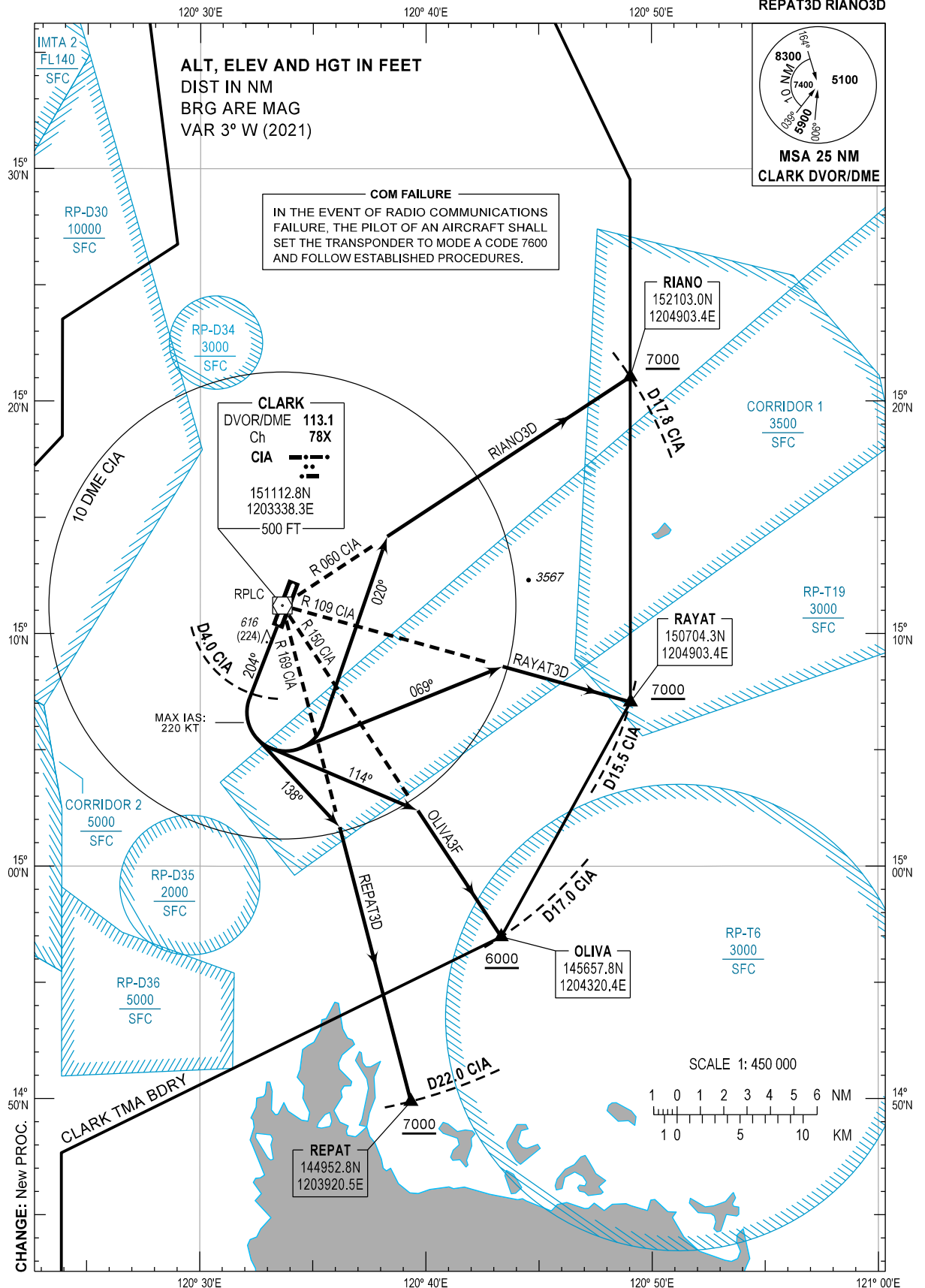
STANDARD DEPARTURE
CHART - INSTRUMENT
(SID) - ICAO

TRANSITION
ALTITUDE
11000 FT

TWR - 118.7 / 124.3
APP - 119.2
ACC - 120.5 / 119.3 (CENTRAL NORTH)
- 132.7 / 118.9 (CENTRAL WEST)

PAMPANGA/Diosdado
Macapagal Intl (RPLC)
RWY 20

OLIVA3F RAYAT3D
REPAT3D RIANO3D



DEPARTURE ROUTE DESCRIPTION

SID	TAKE-OFF	PROCEDURE	REMARKS
OLIVA3F	RWY 20	Climb on RWY axis, at D4.0 CIA turn left (1) heading 114°M to intercept and follow CIA DVOR/DME Radial 150 to OLIVA at or above 6000 FT (2).	(1) MAX 220 KT IAS for the turn. (2) ATS gradient of 4.8% up to 6000 FT. Advise ATC if unable to ensure the ATS climb gradient. PDG of 3.7% up to 700 FT, then 3.3%.
RAYAT3D		Climb on RWY axis, at D4.0 CIA turn left (1) heading 069°M to intercept and follow CIA DVOR/DME Radial 109 to RAYAT at or above 7000 FT (2).	(1) MAX 220 KT IAS for the turn. (2) ATS gradient of 4.8% up to 7000 FT. Advise ATC if unable to ensure the ATS climb gradient. PDG of 3.7% up to 700 FT, then 3.3%.
REPAT3D		Climb on RWY axis, at D4.0 CIA turn left (1) heading 138°M to intercept and follow CIA DVOR/DME Radial 169 to REPAT at or above 7000 FT (2).	(1) MAX 220 KT IAS for the turn. (2) ATS gradient of 4.8% up to 7000 FT. Advise ATC if unable to ensure the ATS climb gradient. PDG of 3.7% up to 700 FT, then 3.3%.
RIANO3D		Climb on RWY axis, at D4.0 CIA turn left (1) heading 020°M to intercept and follow CIA DVOR/DME Radial 060 to RIANO at or above 7000 FT.	(1) MAX 220 KT IAS for the turn. PDG of 4.3% up to 4300 FT, then 3.3%.

CHANGE: RTE Description.