

STAR ATC DISCRETION PLANNED ONLY FOR ACFT NOT RNAV EQUIPPED Description**REMARK**

(1) See ENR 2.1.1.1-5 for speed control

CSL 6A

CSL VOR/DME follow RDL 330 TOP VOR (TR 150°) bound to TOP VOR/DME.

MEA: 6000 FT

EGHIN 2B

EGHIN follow RDL 161 TOP VOR (TR 341°) via ALARI bound to TOP VOR/DME .

MEL/MEA: EGHIN – INT RDL 161/28NM TOP VOR/DME: FL 130;

INT RDL 161/28NM TOP VOR/DME – ALARI: FL 100;

ALARI – TOP VOR/DME: 6000 FT

GEN 7A

GEN VOR/DME follow RDL 118 TOP VOR (TR 298°) via ASTOR bound to TOP VOR/DME .

MEL/MEA: GEN VOR/DME – ASTOR: FL 100;

ASTOR – TOP VOR/DME: 6000 FT

KUMIN 6A

KUMIN follow RDL 274 TOP VOR (TR 094°) via LADUS bound to TOP VOR/DME .

MEL/MEA: KUMIN – LADUS: FL 130;

LADUS – TOP VOR/DME: 6000 FT

LAGEN 6A

LAGEN follow RDL 137 TOP VOR (TR 317°) via ALEXA bound to TOP VOR/DME .

MEL/MEA: LAGEN – ALEXA: FL 100;

ALEXA – TOP VOR/DME: 6000FT

NELAB 1A

NELAB follow RDL 026 TOP VOR (TR 206°) via RUFHO bound to TOP VOR/DME .

MEL/MEA: NELAB – RUFHO: FL 90;

RUFHO – TOP VOR/DME : 6000 FT

NELAB 1B

NELAB follow RDL 050 CSL VOR (TR 230°) bound to CSL VOR/DME.

MEL: FL 130

SIRLO 6A

SIRLO follow RDL 020 TOP VOR (TR 200°) bound to TOP VOR/DME.

MEA: 4000 FT

TOP 3A

TOP VOR/DME follow RDL 279 TOP VOR until 8NM TOP DME, then intercept and follow RDL 180 CSL VOR (TR 360°) bound to OMILI.

MEA: 4000 FT

VEROB 3A

VEROB follow RDL 316 TOP VOR (TR 136°) via OKOMU bound to TOP VOR/DME .

MEL/MEA: VEROB – OKOMU: FL 130;

OKOMU – TOP VOR/DME : 6000 FT

VEROB 5B

VEROB follow RDL 290 CSL VOR (TR 110°) bound to CSL VOR/DME.

MEL: FL 130