

ALESE 2H

ALESE – TR 161° (RDL 341 VIC VOR) until 25 NM VIC DME, then turn right until intercepting and following ARC 26 NM OZE DME. Intercepting RDL 189 OZE VOR turn right on TR 014° (RDL 194 OZE VOR) bound to FORER.

MEA/MEL: ALESE – INT ARC 26 NM OZE DME/RDL 178 OZE VOR: FL 150, INT ARC 26 NM OZE DME/RDL 178 OZE VOR – INT ARC 26 NM OZE DME/RDL 189 OZE VOR: FL 120, INT ARC 26 NM OZE DME/RDL 189 OZE VOR - FORER:
(1)

ADOSA 2H

ADOSA – TR 011° (RDL191 OZE VOR) until 27 NM OZE DME then turn left until intercepting and following RDL 194 OZE VOR bound to FORER.

MEA/MEL: ADOSA – RDL 191/27NM OZE VOR/DME: FL 140, RDL 191/27NM OZE VOR/DME – FORER: (1)

VIC 2H

VIC VOR – TR 341° (RDL 341 VIC VOR) until 20 NM VIC DME, then turn left until intercepting and following ARC 26 NM OZE DME. Intercepting RDL 189 OZE VOR turn right on TR 014° (RDL 194 OZE VOR) bound to FORER.

MEA/MEL: VIC VOR – INT ARC 26 NM OZE DME/RDL 178 OZE VOR: FL 150, INT ARC 26 NM OZE DME/RDL 178 OZE VOR – INT ARC 26 NM OZE DME/RDL 189 OZE VOR: FL 120, INT ARC 26 NM OZE DME/RDL 189 OZE VOR - FORER:
(1)

NAXAV 2H (ATC discretion)

NAXAV – OZE VOR/DME – TR 184° (RDL 184 OZE VOR) until 24 NM OZE DME, then turn right until intercepting and following TR 014° (RDL 194 OZE VOR) bound to FORER.

MEA/MEL: NAXAV – INT ARC 26 NM OZE DME/RDL 189 OZE VOR: FL 120, INT ARC 26 NM OZE DME/RDL 189 OZE VOR - FORER: (1)

VIC 2M (ATC discretion)

VIC VOR – TR 312° (RDL 312 VIC VOR) until intercepting RDL 189 OZE VOR, then turn right until intercepting and following RDL 194 OZE VOR bound to FORER.

MEA/MEL: VIC VOR – INT RDL 312 VIC/RDL 189 OZE VOR: FL 120 o/or TRL se più alto/if higher, INT RDL 312 VIC VOR/RDL189 OZE VOR - FORER: (1)

(1) FL 120 or TRL if higher; 10000Ft if following RNP procedure