STANDARD INSTRUMENT ARRIVAL (STAR) DRINA ONE ALPHA, ZULU ARRIVALS (RNAV) ADELAIDE, SA (YPAD)

28 NOV 2024

20 140 4 2024			ADELAIDE, SA (TPAD)		
ATIS 116.4 134.5	APP 118.2	TWR 120.5	SMC 121.7	Bearings are Magnetic Elevations in FEET AMSL	
NOT TO SCALE				SPEED MAX IAS 250KT BELOW 10,000ft	
25 NM MS4 1900 (PAD) 3800 ARP 2700	IAD ≟ ILS 109.7	VIRAT O OI IAS AT 230KT	MDIN BRAKI 9000 JUST	COMLY FL130 DRINA	
10 NM MSA 3800					

ARRIVAL: DRINA ONE

RWY 23 ALPHA:

From DRINA track 331° to COMLY
Cross COMLY AT or BLW FL130

- Track 331° to DISHA
- Turn LEFT, track 309° to BRAKI Cross BRAKI AT or BLW 9000ft
- Track 309° to OMDIN
 IAS AT 230KT from OMDIN
- Track 309° to VIRAT
- Turn LEFT, intercept LOC RWY 23

RWY 23 ZULU:

From DRINA track 331° to COMLY Cross COMLY AT or BLW FL130

- Track 331° to DISHA
- Turn LEFT, track 309° to BRAKI <u>Cross</u> BRAKI AT or BLW 9000ft
- Track 309° to OMDIN
 - IAS AT 230KT from OMDIN
- Track 309° to VIRAT
- Track via RNP RWY 23

COMMUNICATIONS FAILURE: PROCEDURE IN IMC IF ABLE CTC AD APP 03-9235-2012

- Squawk 7600, comply with vertical navigation requirements, but not below MSA.
- Track via the latest STAR clearance to the nominated runway, then fly the most suitable approach in accordance with ERSA EMERG Section 1.5.

Changes: WAYPOINT NAME, VALIDITY INDICATOR.



PADSR03-181