11 DEC 09 MISSED APCH CLIMB (11-2) **GRADIENT MIM 4.5%** Eff 17 Dec VOR DME ILS DME Rwy 02 GEN M. M. DE GUEMES *SALTA Tower *SALTA Approach 128.85 128.85 STRIP 100 Final Minimum Alt IIS Apt Elev 4088 D6.5 SA D7.6 SAL SA Apch Crs DA(H) 4288 (200') 110.3 017° 15,800 RWV 02 4088 6150'(2062' мissed арсн: Maintain runway heading until reaching D4.0 SAL at 19.000 or above 5250', then climbing RIGHT turn to a 215° heading 9700' and follow instructions from CONTROL. Rwy Elev: 141 hPa Trans level: By ATC Trans alt: 9000 MSA SAL VOR 1. SA and SAL DME required. 2. Descend in holding pattern. **△**5104′ 2 5706 (IAF) 5673 SALTA 24-50 Max IAS P 116.7 SAL 210 Kts 9600' 305 L ΜМ D0.8 SA D1.9 SAL 6516 5965 5975 •4845′ D3.9 D5.0 SAL <u>∧</u>4747′ ILS DME 017° 110.3 SA D6.5 5000 SAL 25-00 65-40 65-20 D3.9 VOR in=5 NM D6.5 FL by 0170 D7.6 D´S.0 9<u>450'</u> 1 Min ATC 9000 SAL GS 5320' 6150' 7 TCH 55' 5320 RWY 02 4088' 2.6 3.1 Gnd speed-Kts PAPI HIALS 90 100 120 140 70 160 RWY At or Above until D4.0 GS 3.00° 377 484 538 646 753 861 hdg MAP at MM or SAL 5250' 3:25 2:51 FAF to MAP 5.7 3:48 STRAIGHT-IN LANDING RWY 02 CIRCLE-TO-LAND Missed apch climb gradient mim 4.5% Visual Circling Not Authorized ILS LOC (GS out) West of Rwy 02-20 Centerline DA(H) 4288 (200') MDA(H) 4560'(472') ALS out FULL ALS out MDA(H) 100 1600m 2000m 4760'(672') - 3000m 135 В OPS 800m 1200m 2000m 2400m 180 5580'(1492')-3700m 3200m 2800m 205 5580'(1492')-4600m

JEPPESEN

SASA

SALTA, ARGENTINA

2800m

3200m

205

JEPPESEN 11 DEC 09 (13-1) Eff 17 Dec SALTA, ARGENTINA

VOR DME Rwy 02

MISSED APCH CLIMB GRADIENT MIM 4.5% GEN M. M. DE GUEMES *SALTA Approach *SALTA Tower 128.85 128.85 VOR Final Minimum Alt Apt Elev 4088 MDA(H) SAL Apch Crs D7.6 4760'(672') . 019° 116.7 6150'(2062 Rwy 02 4088 15.800 MISSED APCH: Maintain 019° heading to SAL VOR, then SAL VOR 19,000 R-017 until reaching D4.0 at or above 5250', then climbing RIGHT 9700' turn to a 215° heading and follow instructions from CONTROL. Alt Set: hPa Rwy Elev: 141 hPa Trans level: By ATC Trans alt: 9000 1. DME required. MSA SAL VOR <u>√</u>5104′ D4.0 2 5706 5673 24-50 D116.7 SA Max IAS 9600 210 Kts 305 L D2.0 6516 [MDØ2] 5965 5975 **4845** D5.0 D7. D7.6 25-00 D10.0 ELVER 7210 NOT TO 65-20 D14.0 SAL VOR **ELVER** FL 100 | 9450 D14.0 SAL D7.6 9000' 7200 010° 6800' D10.0 [FDØ2] -219° 5.5 NM to MDØ2 6150 D2.0 D5.0 3.050 [MDØ2] [TCH 55'] 5350 M RWY 02 4088' 4.0 2.6 3.0 0.7 Gnd speed-Kts 90 100 120 140 160 HIALS 019° SAL Descent angle [3.05°] 378 486 540 648 755 863 116.7 MAP at D2.0 or hda D7.6 to MAP 4:48 3:44 3:22 2:48 2:24 STRAIGHT-IN LANDING RWY 02 CIRCLE-TO-LAND Missed apch climb gradient mim 4.5% Visual Circling Not Authorized MDA(H) 4760'(672') West of Rwy 02-20 Centerline Max Kts ALS out MDA(H) 100 1600m 2000m 4760'(672')-3000m В 135 O_PS 180 5580'(1492')-3700m 2800m 3200m 205 3200m 3600m 5580'(1492') - 4600m

JEPPESEN

11 DEC 09 (13-2) MISSED APCH CLIMB
GRADIENT MIM 4.5%

SALTA, ARGENTINA No. 5

VOR DME Rwy 06 GEN M. M. DE GUEMES *SALTA Approach 128.85 *SALTA Tower 128.85 VOR Final Minimum Alt MDA(H) Apt Elev 4088 SAL Apch Crs D7.0 4620'(552') Rwy 06 4068 116.7 052° 6500'(2432' 15,800' 19,000 мissed арсн: Maintain runway heading until reaching D6.0 at or above 6050', then climbing RIGHT turn to SAL VOR and 9700' follow instructions from CONTROL. Alt Set: hPa Rwy Elev: 140 hPa Trans level: By ATC Trans alt: 9000 MSA SAL VOR 1. DME required. 2. Descend in holding pattern. 5000 (IAF) 11870 SALTA D6.0 Max IAS 210 Kts D116.7 SAL 5673 24-50 305 L D1.0 A 5965' 6516 5975' 5630 4845 D7.0 25-00 65-40 65-30 VOR in=5 NM FL by ATC 030∘-9450' 1 Min .210° 9000' D7.0 **-**210° 65001 D4.3 =_{052°,} D1.0 5670' RWY 06 4068' 2.7 3.3 0.6 Gnd speed-Kts 70 90 100 120 140 160 RWY At or 6050' D6.0 hdg REIL MAP at D1.0 or D7.0 to MAP 6.0 5:09 4:00 3:36 3:00 2:34 2:15 STRAIGHT-IN LANDING RWY 06 CIRCLE-TO-LAND Missed apch climb gradient mim 4.5% Visual Circling Not Authorized Northwest of Rwy 06-24 Centerline MDA(H) 4620'(552') MDA(H) 100 2000m 4760' (672') - 3000m В 135 180 5580' (1492') - 3700m 2800m OPS 3200m 205 5580' (1492') - 4600m PANS