

LOC I-STJ
110.3

APP CRS
356°

Rwy Ldg
TDZE
Apt Elev
8061
815
827

ILS or LOC RWY 35
ROSECRANS MEML (STJ)

ADF or TACAN required.

▽

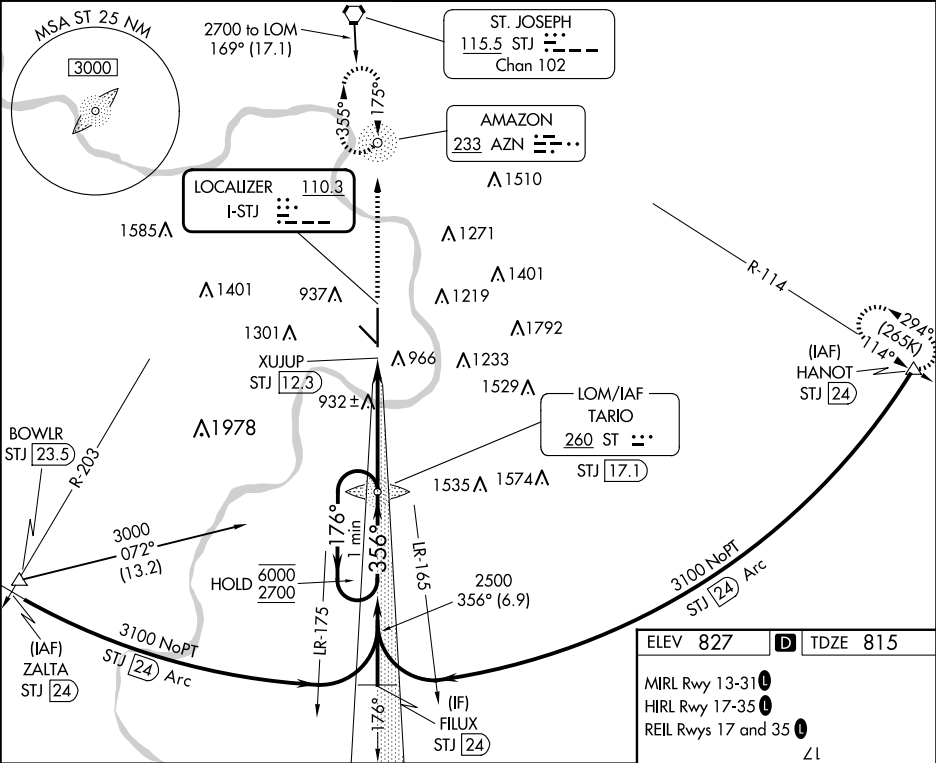
⚠

DME from STJ VORTAC, simultaneous reception of I-STJ and STJ DME required.

ASR/PAR

MISSED APPROACH: Climb to 2700 direct AZN NDB and hold.
(TACAN aircraft climb to 2700 then climbing right turn to 3100 on STJ VORTAC R-114 to HANOT/24 DME and hold NW, LT, 114° inbound).

ATIS 125.05	ST. JOSEPH APP CON ★ 120.35 360.8	ST. JOSEPH TOWER ★ 126.9 (CTAF) 239.0	GND CON 121.9	UNICOM 122.95
-----------------------	---	--	-------------------------	-------------------------



2700

AZN

ST LOM
STJ 17.1

Course reversal NA for Cat E aircraft.

One Minute Holding Pattern

176°

356°

6000

2700

2500

GS 2.80°

TCH 64

XUJUP
STJ 12.3

0.4

4.8 NM

CATEGORY	A	B	C	D	E
S-ILS 35	1015/40 200 (200-¾)				
S-LOC 35	1200/55	385 (400-1)	1200/60 385 (400-1¼)		
CIRCLING	1400-1 573 (600-1)	1420-1 593 (600-1)	1620-2¼ 793 (800-2¼)	1640-2¾ 813 (900-2¾)	1760-3 933 (1000-3)

ELEV 827

D

TDZE 815

MIRL Rwy 13-31

HIRL Rwy 17-35

REIL Rws 17 and 35

35

356°

0.1 X 1208

TWR

13

17

17.1

17.5

17.9

18.3

18.7

19.1

19.5

19.9

20.3

20.7

21.1

21.5

21.9

22.3

22.7

23.1

23.5

23.9

24.3

24.7

25.1

25.5

25.9

26.3

26.7

27.1

27.5

27.9

28.3

28.7

29.1

29.5

29.9

30.3

30.7

31.1

31.5

31.9

32.3

32.7

33.1

33.5

33.9

34.3

34.7

35.1

35.5

35.9

36.3

36.7

37.1

37.5

37.9

38.3

38.7

39.1

39.5

39.9

40.3

40.7

41.1

41.5

41.9

42.3

42.7

43.1

43.5

43.9

44.3

44.7

45.1

45.5

45.9

46.3

46.7

47.1

47.5

47.9

48.3

48.7

49.1

49.5

49.9

50.3

50.7

51.1

51.5

51.9

52.3

52.7

53.1

53.5

53.9

54.3

54.7

55.1

55.5

55.9

56.3

56.7

57.1

57.5

57.9

58.3

58.7

59.1

59.5

59.9

60.3

60.7

61.1

61.5

61.9

62.3

62.7

63.1

63.5

63.9

64.3

64.7

65.1

65.5

65.9

66.3

66.7

67.1

67.5

67.9

68.3

68.7

69.1

69.5

69.9

70.3

70.7

71.1

71.5

71.9

72.3

72.7

73.1

73.5

73.9

74.3

74.7

75.1

75.5

75.9

76.3

76.7

77.1

77.5

77.9

78.3

78.7

79.1

79.5

79.9

80.3

80.7

81.1

81.5

81.9

82.3

82.7

83.1

83.5

83.9

84.3

84.7

85.1

85.5

85.9

86.3

86.7

87.1

87.5

87.9

88.3

88.7

89.1

89.5

89.9

90.3

90.7

91.1

91.5

91.9

92.3

92.7

93.1

93.5

93.9

94.3

94.7

95.1

95.5

95.9

96.3

96.7

97.1

97.5

97.9

98.3

98.7

99.1

99.5

99.9

100.3

100.7

101.1

101.5

101.9

102.3

102.7

103.1

103.5

103.9

104.3

104.7

105.1

105.5

105.9

106.3

106.7

107.1

107.5

107.9

108.3

108.7

109.1

109.5

109.9

110.3

110.7

111.1

111.5

111.9

112.3

112.7

113.1

113.5

113.9

114.3

114.7

115.1

115.5

115.9

116.3

116.7

117.1

117.5

117.9

118.3

118.7

119.1

119.5

119.9

120.3

120.7

121.1

121.5

121.9

122.3

122.7

123.1

123.5

123.9

124.3

124.7

125.1

125.5

125.9

126.3

126.7

127.1

127.5

127.9

128.3

128.7

129.1

129.5

129.9

130.3

130.7

131.1

131.5

131.9

132.3

132.7

133.1

133.5

133.9

134.3

134.7

135.1

135.5

135.9

136.3

136.7

137.1

137.5

137.9

138.3

138.7

139.1

139.5

139.9

140.3

140.7

141.1

141.5

141.9

142.3

142.7

143.1

143.5

143.9

144.3

144.7

145.1

145.5

145.9

146.3

146.7

147.1

147.5

147.9

148.3

148.7

149.1

149.5

149.9

150.3

150.7

151.1

151.5

151.9

152.3

152.7

153.1

153.5

153.9

154.3

154.7

155.1

155.5

155.9

156.3

156.7

157.1

157.5

157.9

158.3

158.7

159.1

159.5

159.9

160.3

160.7

161.1

161.5

161.9

162.3

162.7

163.1

163.5

163.9

164.3

164.7

165.1

165.5

165.9

166.3

166.7

167.1

167.5

167.9

168.3

168.7

169.1

169.5

169.9

170.3

170.7

171.1

171.5

171.9

172.3

172.7

173.1

173.5

173.9

174.3

174.7

175.1

175.5

175.9

176.3

176.7

177.1

177.5

177.9

178.3

178.7

179.1

179.5

179.9

180.3

180.7

181.1

181.5

181.9

182.3

182.7

183.1

183.5

183.9

184.3

184.7

185.1

185.5

185.9

186.3

186.7

187.1

187.5

187.9

188.3

188.7

189.1

189.5

189.9

190.3

190.7

191.1

191.5

191.9

192.3

192.7

193.1

193.5

193.9

194.3

194.7

195.1

195.5

195.9

196.3

196.7

197.1

197.5

197.9

198.3

198.7

199.1

199.5

199.9

200.3

200.7

201.1

201.5

201.9

202.3

202.7

203.1

203.5

203.9

204.3

204.7

205.1

205.5

205.9

206.3

206.7

207.1

207.5

207.9

208.3

208.7

209.1

209.5

209.9

210.3

210.7

211.1

211.5

211.9

212.3

212.7

213.1

213.5

213.9

214.3

214.7

215.1

215.5

215.9

216.3

216.7

217.1

217.5

217.9

218.3

218.7

219.1

219.5

219.9

220.3

220.7

221.1

221.5

221.9

222.3

222.7

223.1

223.5

223.9

224.3

224.7

225.1

225.5

225.9

226.3

226.7

227.1

227.5

227.9

228.3

228.7

229.1

229.5

229.9

230.3

230.7

231.1

231.5

231.9

232.3

232.7

233.1

233.5

233.9

234.3

234.7

235.1

235.5

235.9

236.3

236.7

237.1

237.5

237.9

238.3

238.7

239.1

239.5

239.9

240.3

240.7

241.1

241.5

241.9

242.3

242.7

243.1

243.5

243.9

244.3

244.7

245.1

245.5

245.9

246.3

246.7

247.1

247.5

247.9

248.3

248.7

249.1

249.5

249.9

250.3

250.7

251.1

251.5

251.9

252.3

252.7

253.1

253.5

253.9

254.3

254.7

255.1

255.5

255.9

256.3

256.7

257.1

257.5

257.9

258.3

258.7

259.1

259.5

259.9

260.3

260.7

261.1

261.5

261.9

262.3

262.7

263.1

263.5

263.9

264.3

264.7

265.1

265.5

265.9

266.3

266.7

267.1

267.5

267.9

268.3

268.7

269.1

269.5

269.9

270.3

270.7

271.1

271.5

271.9

272.3

272.7

273.1

273.5

273.9

274.3

274.7

275.1

275.5

275.9

276.3

276.7

277.1

277.5

277.9

278.3

278.7

279.1

279.5

279.9

280.3

280.7

281.1

281.5

281.9

282.3

282.7

283.1

283.5

283.9

284.3

284.7

285.1

285.5

285.9

286.3

286.7

287.1

287.5

287.9

288.3

288.7

289.1

289.5

289.9

290.3

290.7

291.1

291.5

291.9

292.3

292.7

293.1

293.5

293.9

294.3

294.7

295.1

295.5

295.9

296.3

296.7

297.1

297.5

297.9

298.3

298.7

299.1

299.5

299.9

300.3

300.7

301.1

301.5

301.9

302.3

302.7

303.1

303.5

303.9

304.3

304.7

305.1

305.5

305.9

306.3

306.7

307.1

307.5

307.9

308.3

308.7

309.1

309.5

309.9

310.3

310.7

311.1

311.5

311.9

312.3

312.7

313.1

313.5

313.9

314.3

314.7

315.1

315.5

315.9

316.3

316.7

317.1

317.5

317.9

318.3

318.7

319.1

319.5

319.9

320.3

320.7

321.1

321.5

321.9

322.3

322.7

323.1

323.5

323.9

324.3

324.7

325.1

325.5

325.9

326.3

326.7

327.1

327.5

327.9

328.3

328.7

329.1

329.5

329.9

330.3

330.7

331.1

331.5

331.9

332.3

332.7

333.1

333.5

333.9

334.3

334.7

335.1

335.5

335.9

336.3

336.7

337.1

337.5

337.9

338.3

338.7

339.1

339.5

339.9

340.3

340.7

341.1

341.5

341.9

342.3

342.7

343.1

343.5

343.9

344.3

344.7

345.1

345.5

345.9

346.3

346.7

347.1

347.5

347.9

348.3

348.7

349.1

349.5

349.9

350.3

350.7

351.1

351.5

351.9

352.3

352.7

353.1

353.5

353.9

354.3

354.7

355.1

355.5

355.9

356.3

356.7

357.1

357.5

357.9

358.3

358.7

359.1

359.5

359.9

360.3

360.7

361.1

361.5

361.9

362.3

362.7

363.1

363.5

363.9

364.3

364.7

365.1

365.5

365.9

366.3

366.7

367.1

367.5

367.9

368.3

368.7

369.1

369.5

369.9

370.3

370.7

371.1

371.5

371.9

372.3

372.7

373.1

373.5

373.9

374.3

374.7

375.1

375.5

375.9

376.3

376.7

377.1

377.5

377.9

378.3

378.7

379.1

379.5

379.9

380.3

380.7

381.1

381.5

381.9

382.3

382.7

383.1

383.5

383.9

384.3

384.7

385.1

385.5

385.9

386.3

386.7

387.1

387.5

387.9

388.3

388.7

389.1

389.5

389.9

390.3

390.7

391.1

391.5

391.9

392.3

392.7

393.1

393.5

393.9

394.3

394.7

395.1

395.5

395.9

396.3

396.7

397.1

397.5

397.9

398.3

398.7

399.1

399.5

399.9

400.3

400.7

401.1

401.5

401.9

402.3

402.7

403.1

403.5

403.9

404.3

404.7

405.1

405.5

405.9

406.3

406.7

407.1

407.5

407.9

408.3

408.7

409.1

409.5

409.9

410.3

410.7

411.1

411.5

411.9

412.3

412.7

413.1

413.5

413.9

414.3

414.7

415.1

415.5

415.9

416.3

416.7

417.1

417.5

417.9

418.3

418.7

419.1

419.5

419.9

420.3

420.7

421.1

421.5

421.9

422.3

422.7

423.1

423.5

423.9

424.3

424.7

425.1

425.5

425.9

426.3

426.7

427.1

427.5

427.9

428.3

428.7

429.1

429.5

429.9

430.3

430.7

431.1

431.5

431.9

432.3

432.7

433.1

433.5

433.9

434.3

434.7

435.1

435.5

435.9

436.3

436.7

437.1

437.5

437.9

438.3

438.7

439.1

439.5

439.9

440.3

440.7

441.1

441.5

441.9

442.3

442.7

443.1

443.5

443.9

444.3

444.7

445.1

445.5

445.9

446.3

446.7

447.1

447.5

447.9

448.3

448.7

449.1

449.5

449.9

450.3

450.7

451.1

451.5

451.9

452.3

452.7

453.1

453.