

WAAS CH 82415 W18D	APP CRS 183°	Rwy Idg 9000 TDZE 744 Apt Elev 748	RNAV (GPS) Y RWY 18R CHARLOTTE/DOUGLAS INTL (CLT)
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RNP APCH

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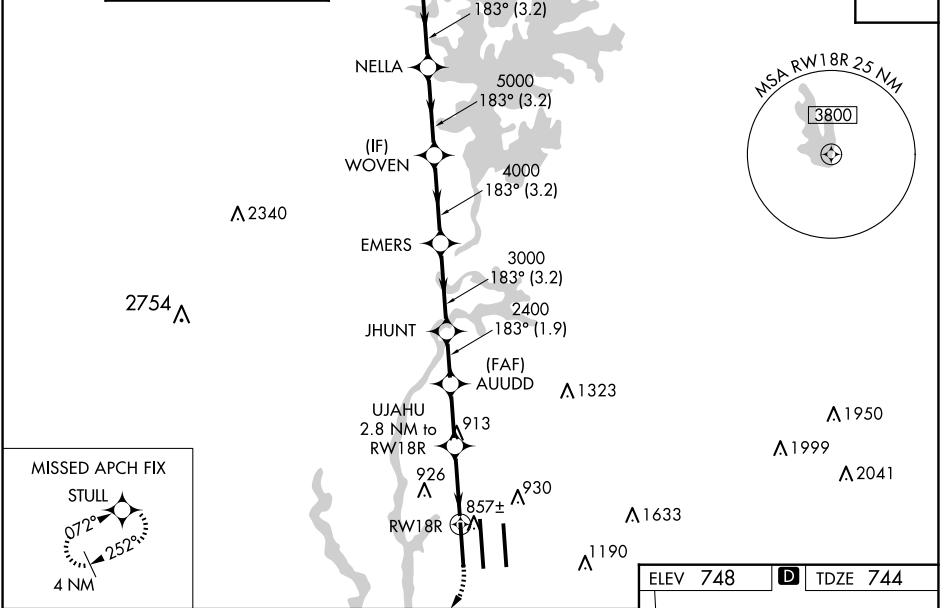
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Circling NA at night. Simultaneous approach authorized. LNAV procedure NA during simultaneous operations. Use of FD or AP providing RNAV track guidance required during simultaneous operations. For uncompensated Baro-VNAV systems, LNAV/VNAV NA below -11°C or above 54°C. For inop ALS, increase LNAV/VNAV all Cats visibility to RVR 4500. For inop ALS, increase LNAV Cat C/D visibility to RVR 5500.

ALSF-2

MISSED APPROACH: Climb to 1200 then climbing right turn to 4000 direct STULL and hold, continue climb-in-hold to 4000.

D-ATIS ARR 121.15 DEP 132.1	CHARLOTTE APP CON (001°-119°) 128.32 (120°-295°) 120.05 (296°-360°) 134.75 (180°-359°) 257.2 (360°-179°) 307.8	CHARLOTTE TOWER (Rwys 18L-36R) 118.1 257.8 (Rwy 18C-36C) 126.4 257.8 (Rwy 18R-36L) 133.35 257.8	GND CON 121.8 348.6 (WEST) 121.9 348.6 (EAST)	CLNC DEL 127.15 348.6
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MISSED APCH FIX
STULL

072°

252°

4 NM

ELEV 748

D

TDZE 744

7000

6000

5000

4000

3000

2400

2000

1800

1600

1400

1200

1000

800

600

400

200

0

RUDKY

NELLA

WOVEN

EMERS

JHUNT

AUUDD

UJAHU

2.8 NM to RWY 18R

913

926

857±

800

748

744

740

736

732

728

724

720

716

712

708

704

700

696

692

688

684

680

676

672

668

664

660

656

652

648

644

640

636

632

628

624

620

616

612

608

604

600

596

592

588

584

580

576

572

568

564

560

556

552

548

544

540

536

532

528

524

520

516

512

508

504

500

496

492

488

484

480

476

472

468

464

460

456

452

448

444

440

436

432

428

424

420

416

412

408

404

400

396

392

388

384

380

376

372

368

364

360

356

352

348

344

340

336

332

328

324

320

316

312

308

304

300

296

292

288

284

280

276

272

268

264

260

256

252

248

244

240

236

232

228

224

220

216

212

208

204

200

196

192

188

184

180

176

172

168

164

160

156

152

148

144

140

136

132

128

124

120

116

112

108

104

100

96

92

88

84

80

76

72

68

64

60

56

52

48

44

40

36

32

28

24

20

16

12

8

4

0

GP 3.00°

TCH 55

3.2 NM

3.2 NM

3.2 NM

3.2 NM

1.9 NM

2.2 NM

1.8 NM

1 NM

CATEGORY

A

B

C

D

LPV DA

944/18

200 (200-½)

LNAV/VNAV DA

1018/24

274 (300-½)

LNAV MDA

1120/24

376 (400-½)

1120/40

376 (400-¾)

CIRCLING

1380-1

632 (700-1)

1500-2¼

752 (800-2¼)

1500-2½

752 (800-2½)