JOOLS ONE ARRIVAL (RNAV)

(JOOLS.JOOLS1) 15JUN23

CHARLOTTE, NORTH CAROLINA

CHARLOTTE APP CON
135.6 377.15
CLT D-ATIS ARR
121.15
JQF ATIS ★
133.675

RNAV 1 - DME/DME/IRU or GPS.
RADAR required.

Use CAUTION: Parachute jumping 17 NM NE of CHPTR, 3 NM radius KDCM (Chester-Catawba Rgnl), AOB 14,500 MSL.

THRSR
11000
*3200
090°
(60)
PENFI
11000
*2300
068°
(63)
HRTWL
067°
247°
10 NM
11000
*2100
067°
(13)
ZELLE
11000
*2100
067°
(18)
JOOLS
10 NM
247°
067°
(10)
CHPTR
067°
(4)
041°
(17)
050°
KCLT Ldg 18L/C/R, KAKH, KEHO, KIPJ, KJQF, KRUQ
KEGGG
4000
070°
KCLT Ldg 36L/C/R, KAFP, KDCM, KEQY, KLKR, N52, KUZA, KVUJ
JEENI
11000
*2300
008°
(25)
WANSA
11000
*2300
008°
(8)
WHDRW
4000

LINCOLNTON-LINCOLN COUNTY RGNL
SHELBY-CLEVELAND COUNTY RGNL
GASTONIA MUNI
CONCORD-PADGETT RGNL
MID-CAROLINA RGNL
CHARLOTTE/ DOUGLAS INTL
STANLY COUNTY
ROCK HILL/YORK COUNTY/ BRYANT FLD
CHESTER CATAWBA RGNL
ANSON COUNTY/ JEFF CLOUD FLD
CHARLOTTE/MONROE EXEC
JAARS-TOWNSEND
LANCASTER COUNTY-MC WHIRTER FLD
N

NOTE: Chart not to scale.

ARRIVAL ROUTE DESCRIPTION

THRSR TRANSITION (THRSR.JOOLS1)
WANSA TRANSITION (WANSA.JOOLS1)

KCLT: From JOOLS on track 067° to CHPTR.
LANDING RUNWAYS 18L/C/R: From CHPTR on track 041° to cross WHDRW at or above 4000, then on track 050°. Expect RADAR vectors to final approach course.
LANDING RUNWAYS 36L/C/R: From CHPTR on track 067° to cross KEGGG at or above 4000, then on track 070°. Expect RADAR vectors to final approach course.
LANDING KAKH/KRUQ/KEHO/KJQF/KIPJ: From JOOLS on track 067° to CHPTR, then on track 041° to cross WHDRW at or above 4000, then on track 050°. Expect RADAR vectors to final approach course.
LANDING KDCM/KEQY/KUZA/KAFP/N52/KVUJ/KLKR: From JOOLS on track 067° to CHPTR, then on track 067° to cross KEGGG at or above 4000, then on track 070°. Expect RADAR vectors to final approach course.

(JOOLS.JOOLS1) 23166
JOOLS ONE ARRIVAL (RNAV)
AL-78 (FAA)
CHARLOTTE, NORTH CAROLINA