



Printed from JeppView for Windows 5.3.0.0 on 24 Mar 2020; Terminal chart data cycle 06-2020; Notice: After 02 Apr 2020, 0000Z, this chart may no longer be valid **JEPPESEN** SETU/TUA TULCAN, ECUADOR MISSED APCH CLIMB GRADIENT MIM 2.7% NDB RWY 24 7 OCT 16 (16-1 TNTE. CRNL LUIS A. MANTILLA Eff 13 Oct CAT B & C *ANDES Approach *TULCAN Tower 120.1 122.0 NDB Final MDA(H) Apt Elev 9647' TLC Apch Crs No FAF 11000′(1406′) EING: Rwy 9594' 18100' | 16000' 239° 418 MISSED APCH: Climb on bearing 254° from TLC NDB for 1.5 min (5NM) 17700' \ 15000' until reaching 12000' or higher, turn RIGHT to TLC NDB and hold at 17000'. Proceed according to ATC instructions. Max IAS 160 KT. Alt Set: hPa Rwy Elev: 305 hPa MSA TLC NDB Trans level: FL 180 Trans alt: 18000 1. MAX IAS 180 KT. 9 **8 NM** 00-55 IPIALES-113.6 IPI San Luis 2 102∘ **8 NM** 00-50 D7.1 IPI 085°-(IAF) TULCAN-418 TLC 265 1000 MHA 17000 0 MAX 210 KT 11000 ·11807' 12539 77-50 77-30 **NDB** 8 NM D7.1 IPI 17000' 085° 2 Min 14200' 13200' 3.77° **8 NM** D6.1 IPI [FF24] TCH 50' Rwy 9594' 0.8 Gnd speed-Kts 70 100 120 140 TLC 801 934 1068 At or above Descent Angle 3.77° 601 667 418 12000' 254° MAP at NDB STRAIGHT-IN LANDING RWY 24 CIRCLE-TO-LAND RWY06 Missed Apch Climb Gradient Mim 2.7% Missed Apch Climb Gradient Mim 2.7% MDA(H) 11000'(1406') Max MDA(H). NA Α NA