
From: Larry Visoski [REDACTED]
Sent: Wednesday, May 16, 2018 2:58 PM
To: Je vacation
Subject: Mach speeds / FL

Below=calculations using M.87 at ETE:=strong>1+15 Burn:4399 Cruise:M87 FL:400 Dist:479 <x-apple-data-detectors://0>

ETE:1+16 Burn:4543 Cruise:<=span>M87 = FL:380479

LFPB/KTE= / NY

ETE:7+41 Burn:31363 Cru=se:M87=nbsp; FL:400 Dist:3320

With current conditions airacraf= exceeds performance limitations at

<x-apple-data-detectors:/=2>

LFPB/KPBI

With current conditions aircraft exceeds performance limita=ions at FL400 <x-apple-data-detectors://5> using M.87

FL380 using M.87<=o:p>

<=pan style="background-color: rgba(255, 255, 255, 0);">

=p class="MsoNormal" style="margin: 0in 0in 0.0001pt;">LFPB/TIST / LSJ

ETE:7+42 Burn:30101=/span> Cruise:M87 FL:</=m>400 Dist:<=span>3735

ETE:<=trong>7+39 Burn:30209 Cruise:M87 FL:380 Dist:3735</=:p>

MACH .=5

LFPB/LKPR ◆=80◆ ETE:=+16 Burn:3953 Cruise:M85 FL:450LFPB/KTEB – ETE:7+47 Burn:24511 Cr=ise:M85430
Dist:3247

LFPB/KPBI – ETE:9+00 Burn:279=5 Cruise: M85 FL:430 D=st:4072

LFPB/KSAF – ETE:10+09 Burn:33674 Cruise:M=5 FL:430 Dist:4667

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LFPB/TIST =80 ETE: +04 Burn:24740 Cruise:M85 FL:430 Dist:3730=

Regards=

FL380 and FL400, review=and let us know if you have any questions.

MACH .82

LFPB/LKPR

ETE:1+18 Burn:4116 Cruise:M82 FL:380 Dist:479

ETE:1+17 Burn:3989 Cruis=e:M82 FL:400

FL:380 =

LFPB/KTE=

ETE:8+09 Burn:25791 Cruise: M82 FL:380 Dist:3320

ETE:8+05 Burn:24505 Cruise:M82 FL:400 Dist:3320

LFPB/KPBI

ETE: Burn:27372 Cruise:M82 FL:380 Dist:4072

ETE:9+01 Burn:27281 Cruise: M82 FL:400 Dist:4072

LFPB/KSAF

ETE:10+25 Burn:32821 Cruise:M82 FL:380 Dist:4632

ETE:10+25 Burn:31352 Cruise: M82 FL:400 = Dist:4632

LFPB/TIST

ETE:7+53 Burn:23781 Dist:3753

ETE:7+59 Burn:2278= Cruise:M82 FL=400&nb=p; Dist:3753

Kind Regards

Let us know if you have any questions

Sent from my iPad

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