



$V_{ne} = 146 \text{ KTS}$

FLAP SETTINGS

+1 | 0 | -1 | -2 | 5

FLAP L.A.S. SETTINGS MTS
 +1 49
 0 61
 -1 103
 -2 115
 5

MAX L/D = 60 @ 52.6 KTS
 MIN. SINK = 97 FPM @ 52.5 KTS

CAS. → KNOTS
 0 20 40 60 80 100 120 140

NIMBUS 3/245 N495D

WT = 1653.285
 W/S = 9.18 lb/ft²

CALCULATED FROM 11.86 TESTS
 $1653 \div 1080 = 1.53 = 1.287$