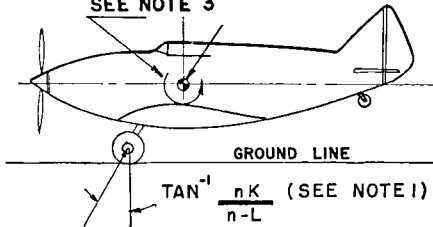
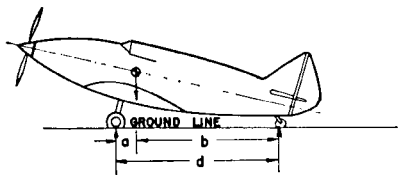


TAIL WHEEL TYPE

SEE NOTE 3



LEVEL LANDING

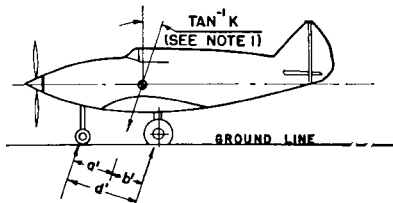


TAIL DOWN LANDING

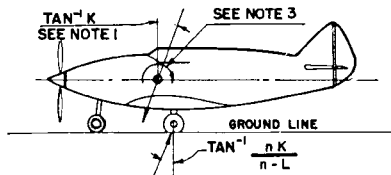
BASIC LANDING CONDITIONS

NOSE WHEEL TYPE

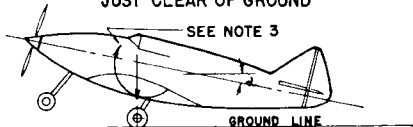
$TAN^{-1} K$
(SEE NOTE 1)



LEVEL LANDING WITH
INCLINED REACTIONS



LEVEL LANDING WITH NOSE WHEEL
JUST CLEAR OF GROUND



Note: See s23.481(a)(2)

TAIL DOWN LANDING