February 2020. My attempt of bringing an 'old' JD Standard up to 3^{rd} edition. All in red 'verified' JD Standard. In blue was not in the JD standard but has been used in refereed games of 3^{rd} Edition rules.

Start Line -

A/C, hex, facing, alt., speed, bank, +accel/-decel, flight att., notes.

If starting on a hexside, list both hexes of that hexside.

Decisions -

Power (accel or new idle speed), transition type, HFP and VFPs

Altitude Changes -

MC = mandatory change, **V** = VFP changes, **OC** = Optional changes. **ILT** = Inverted Level Turning

Move Segments (break up as necessary)no. and type (H or V), associated actions (rolls, turns, reverses).

Action abbreviations = RR = roll right, RL = roll left, VR = vertical roll (ex: VRL), prefix S = Snap SSR, SKL = side slip/skid R, L. EZ = easy turn, TT = tight turn HT = hard turn, BT = break turn. g prefix = Inv Turn w/ Gravity, st prefix = Turn in Steep/Vert Attitude, TIFF = Free Trans. Induced Facing SKR, SKL = skid R,L. ng suffix=Neg. G Turn. gfsuffix = Gifted, sl suffix = Slats, fl suffix = Flaps sf suffix = Slats&Flapts XSKL execute skid L

Action format = Action code, direction of action, FPs used/FPs required. Example = BTR 2/2 face 30R to N = break turn right 2FPs of 2 required. face 30 degrees right to North.

Power Line - (accel total)-(Decel total) = net

Use abbreviations to explain your numbers

p = power accel, c = carry, dv = dive, da = ADC dive accel, cl = climb, cd = ADC climb decel
os = over speed, tr = transition decel, mv = maneuver decel, gftd=Gifted, wm= windmill, es = engine siezed.
EZ, TT, HT, BT, or ET = turn decel, cr = Trans. Turn Decel Credit

End Line - same format as start line.

Note formats:

Turn carrys = no. of FPs, turn rate and direction Example: 2HTR = 2 FPs carried in HT turn to Right.

Side Slip carryes = no. of FPs, side slip direction. Example: 3SSR = 3 FPs carried in side slip right.

Roll carries = no. of FPs, roll direction. Example: 2LR = two FPs carried in left roll

Speed carry = a speed no. with a + sign indicates a carried half FP. Example: 4.5+ = speed 4.5+0.5 carry

Full Move Format Example:

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      Start Line
      : Yak-1, 1933, NNE, 12.0, 6.5, RB, 3.0, STD, 2HTR

      Decisions
      : Power = 4, TT-1 to SHD, 5H+1V

      Altitude Changes
      : MC=-0.3, V=-0.3, OC= -0.1

      Move Segments
      : 2H, BTR 2/2 face NE

      2H, BTR 2/2 face E
      : 1H + 1V

      Power Line
      : (4p+3c+7dv) - (3tr+10bt) = 11-13 = +1

      End Line
      : Yak-1, 2237 E, 11.4, 6.5+, RB, 1, SHD
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