

N.W. Scale Aero-Modellers Flight Judges - Feedback Symbols


















Flight Realism: Continuity, Options, Power Mgmt (2.5, 5, 2.5)

Feedback Symbols; are used to point out the major source of downgrade.

Scores must be to the nearest ½ point (for example 8.5).

Multi-engine; Score entirely for Mechanical Content, and reliability in flight.

Precision (5pts)	Placement (2.5pts)	Realism (2.5pts)
 Heading Off	 Too High	+ Bank Angle extreme
 Symmetry Off	 Too Low	— Bank Angle - too shallow
 Off Center	> Not Centered - too right	 Jerky, Abrupt
 Wings not Level	< Not centered - too left	 Throttle not Managed
 Entry altitude different than exit	 Not Centered	 Landing Gear Realism
 Roll Rate not Constant	 Placement too Close	Too Fast S +
 Turn not 90 degrees	 Placement too Far	Too Slow S -

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











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