CEDA DIAGNOSTIC CARD

Purpose:
Declare *in advance* what will be tested, how, and under what constraints.
No diagnostics may be executed unless this card is complete.

Header

- **Audit ID:**

- **Paper Title:**

- **Authors:**

- **Year / Venue:**

- **Audit Role / Class (e.g., inflationary, inflation-adjacent, alternative):**

Run Validity Gate (RG) — PRE-CHECK

Requirement	Status
RG1 Model Card complete	☐
RG2 Translation Card complete	☐
RG-X Exchange-term status verified against Translation Card	☐
RG3 Forbidden moves pre-screen	☐
RG4 Diagnostic criteria fully predeclared	☐
RG5 Null binding acknowledged	☐

RG Status: ☐ PASSED ☐ PENDING ☐ FAILED
(Diagnostics may not run unless PASSED.)

Diagnostics Requested

D1 — Horizon Reconfiguration Null

Requested: ☐ Yes ☐ No
 Justification (required either way):

D2 — Coarse-Graining Stability

Requested: ☐ Yes ☐ No

Admissible variations (must be physical):

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Failure criteria (pre-declared):

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D3 — Exchange-Term Provenance

Requested: ☐ Yes ☐ No

Key questions (pre-declared):

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C1 — Coupling Provenance & Redundancy

Requested: ☐ Yes ☐ No

Target-of-audit mode (select one):

- ☐ Submodel (explicit functions/parameters fixed)

- ☐ Framework (generic class claims only)

C1 criteria (must be explicit):

- Compression test definition:

- Retuning sensitivity definition:

S1 — Scheme / State Dependence Classification

Requested: ☐ Yes ☐ No

Operational distinction (must be stated):

- What counts as *state-conditional*:

- What counts as *scheme-fragile*:

D4 — Predictive Wedge

Requested: ☐ Yes ☐ No ☐ Conditional

Trigger condition (if conditional):

Wedge definition (observable / invariant):

Conditional Verdict Symmetry

Enabled: ☐ Yes ☐ No

Rule (must be stated if enabled):

Ambiguity & Branching Declaration

Known admissible ambiguities:

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Branching rule (required):

Diagnostic Integrity Statement

- ☐ No diagnostics have been run

- ☐ No interpretation beyond translation applied

- ☐ No verdict language present

Auditor Declaration:
 "This card fully declares the diagnostic protocol. No criteria will be added post hoc."