TIER 1: ULTRA-CRITICAL

| Ultra-Critical Detector 300 | → | Direct Computation 302 | → | 5% Error <1ms 304/306 | → | Immediate Response 308 |

Ultra-Critical

TIER 2: CRITICAL

Threat Input

Criticality Analysis

Critical

| Critical Threat Analyzer 310 | → | Repetition Code (Distance-3) 312 | → | 1% Error 1-5ms 314/316 | → | Syndrome Extraction 318 |

Standard

TIER 3: STANDARD

| Standard Analysis 320 | → | Adaptive Code Selector 322 | → | 0.1% Error 5-10ms 324/326 | → | Neural Net Decoder 328 |

Output

| 0 | 1 | 5 | 10 |

Time (milliseconds)