SECURITY & TRUST

FPP-1

A generation/profile record within the first-principles FPP packaging family.

IP-165 · Architecture IP · Architecture

Function and architecture

• FPP generation/profile architecture

• Package-family planning and qualification boundary

Integration summary

FPP-1 integration role: FPP generation/profile. Documented composition: Capability generation from engineering test vehicle through 3D wafer-scale package.

Technical record

Canonical identity	IP-165
Responsibility	FPP generation/profile
Documented building blocks	Capability generation from engineering test vehicle through 3D wafer-scale package
Delivery boundary	Architecture
Evidence scope	Architecture IP

Delivery and release binding

• Interface version and parameter set

• Clock/reset domains and integration constraints

• Companion memory, PHY and software requirements

• Verification collateral and acceptance criteria

Confirm for the selected release: Node/library binding, Clock/reset limits, Physical and protocol dependencies, Artifact hashes, Acceptance criteria.

Evidence and qualification

Canonical technology and its architecture/integration role are recorded. The offered delivery is confirmed against the exact release before licensing.

No node-port, silicon-performance, standards certification or analog qualification is inherited from a related product.

Canonical status: Engineering target

Evaluation and licensing

Evaluation: Evaluate an individual IP configuration. Production: Named-design production license. Custom work: Node binding or derivative integration. Rights, pricing, support and acceptance criteria are agreed for the exact scope.

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