



Encore's I.366.2 Fax Relay

Platform

CARMEL.

Technology

The implementation, which is the solution for Service Specific Convergence Sub-layer for facsimile relay over ATM network, supports ITU-T I.366.2 along with the data pump, which includes V.17, V.29, V.27ter and V.21 Protocols.

Features

- Adheres to all the mandatory features of ITU-T I.366.2, V.17, V.29, V.27ter and V.21.
- Support up to and including 14,400 bps fax (V.17, V.29 and V.27ter)
- Multi-channel Capability.
- Relocatable Code & Data Modules.
- Inter operability tested using commercial fax machines and the Genoa Technology's FAXLAB™ T.30 test suite to ensure seamless T.30 relay.
- Provided in the form of Hardware Independent Library for easy porting to the target platform.

Performance

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|--|-----------------------------|
| Code (DP + I.366.2) | (27.5 + 25) KByte |
| Per Channel Data (DP + I.366.2) | (2.4 + 3.5) KWords (16 bit) |
| Tables (DP) | 2.4 KWords (16 bit) |
| MCPS (DP + I.366.2) | 8 |

* Specifications are subject to change

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