ROD & ROD99 Documents

Documents undergoing change:

ROD Essential Model (Text): ROD_essential.ps (Figures): ROD_essential_figs.ps

Preliminary Interface Specifications:

> ROD Input Data Format: abc_mcc.pdf
>
> ROD99 to/from Optocard: Link_interface.doc, Link interface.pdf
>
> ROD99 to/from Readout Buffers: readout.pdf
>
> ROD99 to/from TTC Distribution: ROD99tofromTTC.txt
>
> ROD99 to/from Readout Controller: (nothing yet)
>
> ROD VME Interface Requirements Document rod_vme.ps, rod_vme.txt
>
> ROD Slot Pinout RodPinout1.pdf

Draft documents ready for comment:

ROD99 Functional Requirements: ROD99reqmt.doc, ROD99reqmt.pdf

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Final Versions of documents

- Nothing_yet.txt

Related Sites

- Steve Pier's ROD Implementation Documents

Documents for reviewers

ROD99 Functional Requirements: ROD99reqmt.doc, ROD99reqmt.pdf

ROD Essential Model (Text): ROD_essential.ps (Figures): ROD_essential_figs.ps

Implementation specific links:

DSP approach DSP_link

FPGA approach FPGA_link