

channels

channel_id wireplane wirenum asic_chan asic_id larsoft_wirenum larsoft_channel

motherboard_mapping

mboard_channel_id
orientation
asic_chan
mboard_asicposn
mboardinputconnector
mboardinputconnector_pin
mboardoutputconnector
mboardoutputconnector_pinpair

ASICs

asic_id asic_sn mboard_asicposn mboard_id

motherboards

mboard_id mboard_sn orientation side servicecable_id

servicecables

servicecable_id servicecable_sn feedthru service_feedthru_connector

servicecards

servicecard_id servicecard_sn feedthru service_feedthru_connector

coldcables

coldcable_id coldcable_sn feedthru signal_feedthru_connector mboard_id mboard_output_connector

intermediateamplifiers

intermediateamplifier_id intermediateamplifier_sn feedthru signal_feedthru_connector faraday_cage_connector

warmcables

warmcable_id warmcable_sn feedthru faraday_cage_connector adcreceiver_topbot adcreceiver_id

adcreceivers

adcreceiver_id adcreceiver_sn slot crate_id

crates

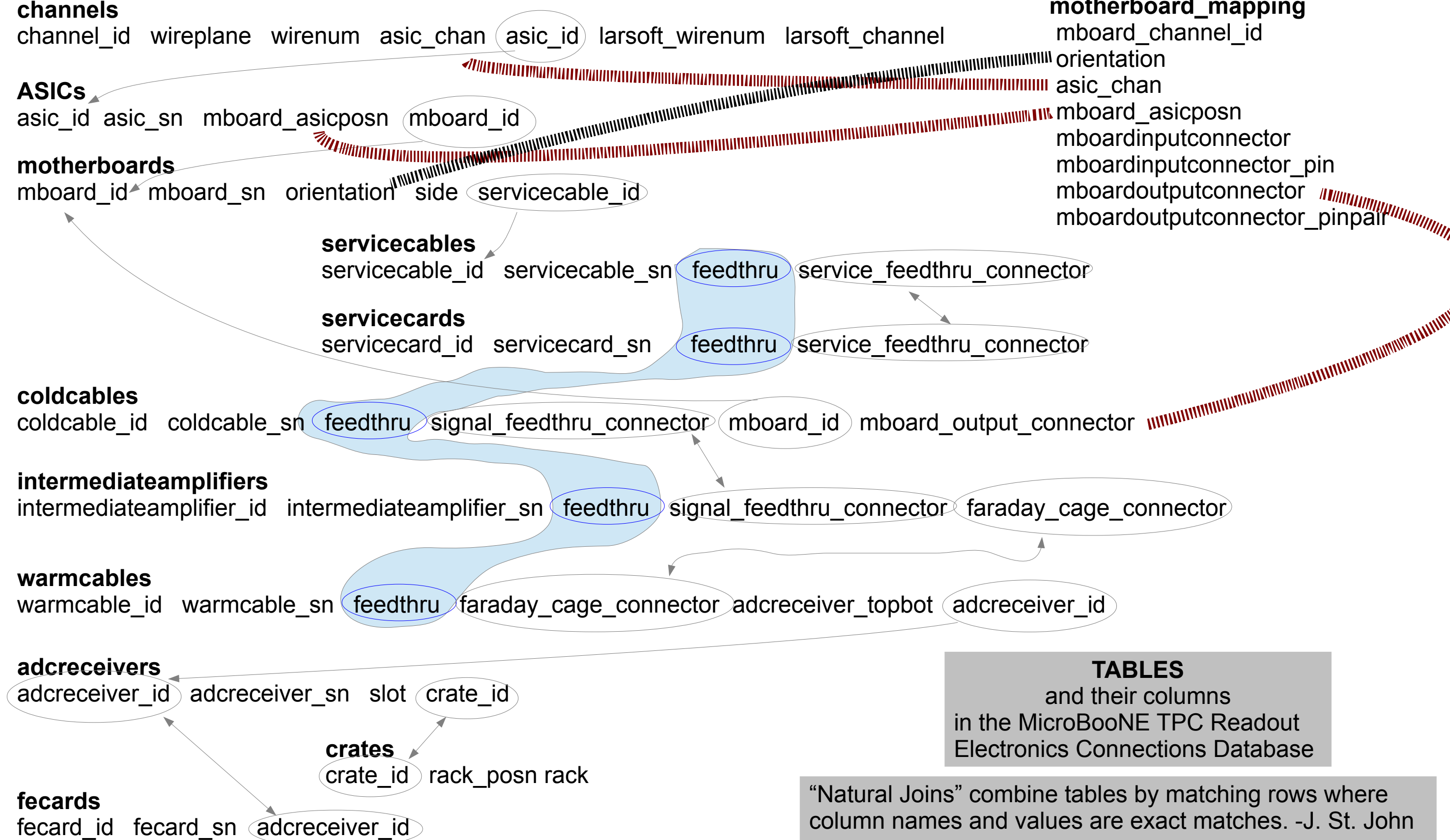
crate_id rack_posn rack

fecards

fecard_id fecard_sn adcreceiver_id

TABLES
and their columns
in the MicroBooNE TPC Readout
Electronics Connections Database

“Natural Joins” combine tables by matching rows where column names and values are exact matches. -J. St. John



This page may need updating
to match the previous page.
-jmsj 2013.06.12

orientation
asic_chan
mboard_asicposn
mboardinputconnector

