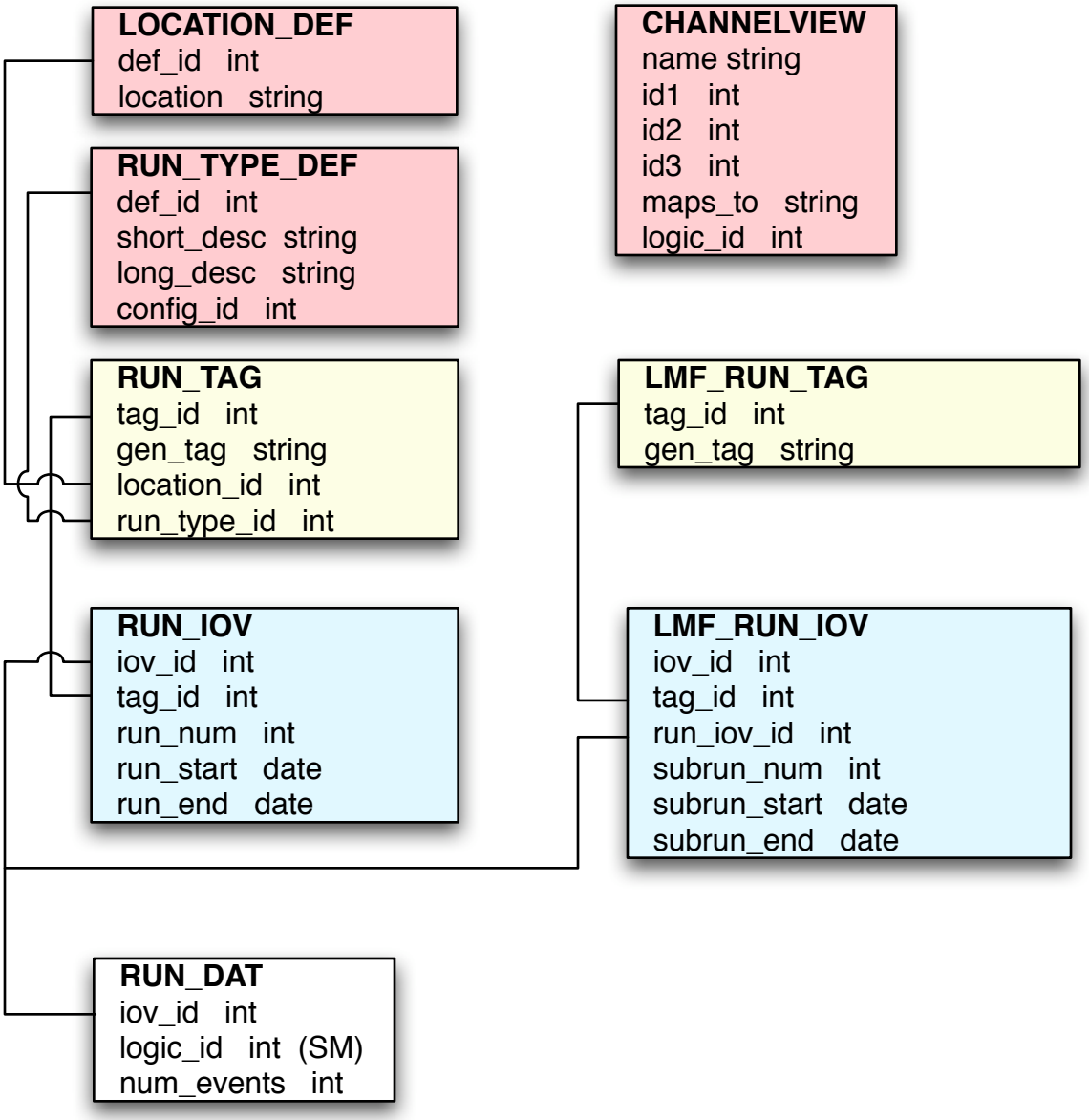
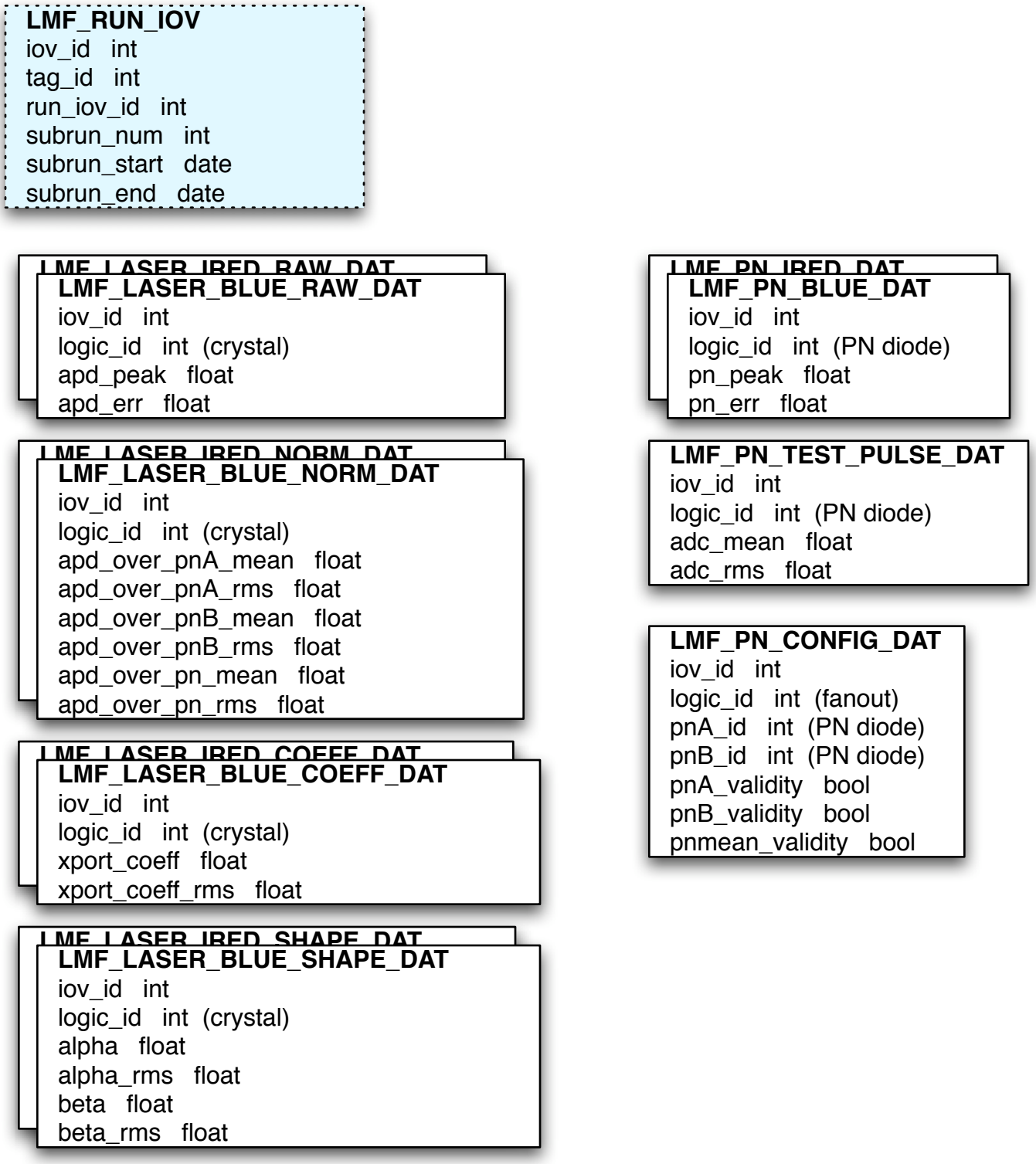
Laser Monitoring Farm
Conditions Database Schema
ver. 4
February 10, 2006




LMF_RUN_IOV
iov_id int
tag_id int
run_iov_id int
subrun_num int
subrun_start date
subrun_end date
LMF_LASER_BLUE_RAW_DAT
iov_id int
logic_id int (crystal)
apd_peak float
apd_err float
LMF_LASER_BLUE_NORM_DAT
iov_id int
logic_id int (crystal)
apd_over_pnA_mean float
apd_over_pnA_rms float
apd_over_pnB_mean float
apd_over_pnB_rms float
apd_over_pn_mean float
apd_over_pn_rms float
LMF_LASER_BLUE_COEFF_DAT
iov_id int
logic_id int (crystal)
xport_coeff float
xport_coeff_rms float
LMF_LASER_BLUE_SHAPE_DAT
iov_id int
logic_id int (crystal)
alpha float
alpha_rms float
beta float
beta_rms float
LMF_PN_BLUE_DAT
iov_id int
logic_id int (PN diode)
pn_peak float
pn_err float
LMF_PN_TEST_PULSE_DAT
iov_id int
logic_id int (PN diode)
adc_mean float
adc_rms float
LMF_PN_CONFIG_DAT
iov_id int
logic_id int (fanout)
pnA_id int (PN diode)
pnB_id int (PN diode)
pnA_validity bool
pnB_validity bool
pnmean_validity bool