001_scr_3.0_xr_3.0_P_19.49_Qzero.sav_Vflt0.01_Tflt0.12_sFac0.3_dT0.001

001_scr_3.0_xr_3.0_P_19.49_Qzero.sav_Vflt0.01_Tflt0.12_sFac0.3_dT0.002

001_scr_3.0_xr_3.0_P_19.49_Qzero.sav_Vflt0.01_Tflt0.12_sFac1.0_dT0.001

001_scr_3.0_xr_3.0_P_19.49_Qzero.sav_Vflt0.7_Tflt0.5_sFac0.3_dT0.001

001_scr_3.0_xr_3.0_P_19.49_Qzero.sav_Vflt0.7_Tflt0.5_sFac0.3_dT0.002

001_scr_3.0_xr_3.0_P_19.49_Qzero.sav_Vflt0.7_Tflt0.5_sFac1.0_dT0.001

004_scr_3.0_xr_3.0_P_0.974_Qzero.sav_Vflt0.01_Tflt0.12_sFac0.3_dT0.001

004_scr_3.0_xr_3.0_P_0.974_Qzero.sav_Vflt0.01_Tflt0.12_sFac0.3_dT0.002

004_scr_3.0_xr_3.0_P_0.974_Qzero.sav_Vflt0.01_Tflt0.12_sFac1.0_dT0.001

004_scr_3.0_xr_3.0_P_0.974_Qzero.sav_Vflt0.7_Tflt0.5_sFac0.3_dT0.001

004_scr_3.0_xr_3.0_P_0.974_Qzero.sav_Vflt0.7_Tflt0.5_sFac0.3_dT0.002

004_scr_3.0_xr_3.0_P_0.974_Qzero.sav_Vflt0.7_Tflt0.5_sFac1.0_dT0.001

007_scr_3.0_xr_10.0_P_19.49_Qzero.sav_Vflt0.7_Tflt0.5_sFac0.3_dT0.001

010_scr_3.0_xr_10.0_P_0.974_Qzero.sav_Vflt0.01_Tflt0.12_sFac0.3_dT0.001

010_scr_3.0_xr_10.0_P_0.974_Qzero.sav_Vflt0.7_Tflt0.5_sFac0.3_dT0.001

013_scr_5.0_xr_3.0_P_19.49_Qzero.sav_Vflt0.01_Tflt0.12_sFac0.3_dT0.001

013_scr_5.0_xr_3.0_P_19.49_Qzero.sav_Vflt0.7_Tflt0.5_sFac0.3_dT0.001

016_scr_5.0_xr_3.0_P_0.974_Qzero.sav_Vflt0.01_Tflt0.12_sFac0.3_dT0.001

016_scr_5.0_xr_3.0_P_0.974_Qzero.sav_Vflt0.7_Tflt0.5_sFac0.3_dT0.001

019_scr_5.0_xr_10.0_P_19.49_Qzero.sav_Vflt0.01_Tflt0.12_sFac0.3_dT0.001

019_scr_5.0_xr_10.0_P_19.49_Qzero.sav_Vflt0.7_Tflt0.5_sFac0.3_dT0.001

022_scr_5.0_xr_10.0_P_0.974_Qzero.sav_Vflt0.01_Tflt0.12_sFac0.3_dT0.001

022_scr_5.0_xr_10.0_P_0.974_Qzero.sav_Vflt0.7_Tflt0.5_sFac0.3_dT0.001