ADD, DDD and UM

- Keep data structures list updated
- Keep input parameter names list updated
- List Unit conventions in data structures:
  Check for consistency across data structures
  Reference for future developpers
- Error code assignment system
- Master List of Error Codes:
  j_component_error.tex
  CAO to circulate a template (when)
- What information in User Manual?
  CAO to circulate a UM template (when?)
- Other suggestions for DD section

Interactive (V3) calibration

Currently forsee the following in j_ical:

j_ical_collimator	• Position corrections • Based on collimator shadowgram • Carl already has some code • Not a severe problem now • Spatial Resolution • Tag dead pixels • Find hot spots
j_ical_energy	• Using stray Xe lines • Use latest E2E data to find best ones • User could choose which lines to use • Tag dodgy pixels
j_ical_dead	• Find dead time as function of hardware trigger rate • Fairly crude - only every 8 secs. • Event readin is major hold up • Could later do something fancier. As a function of event rate too?