# PSCAD v4.2.1 Master Library Updates

### Master Library Version 4.2.1.1
1. g6p200 valve group had some parameters defined as variables where they should not be
2. log component was not correctly handling arrays
3. pss2b had no limits enforced in specifying filter constants
4. pt1 had incorrect #STORAGE specification
5. varrlc refinement

### Master Library Version 4.2.1.2
1. capacitive_load had a node incorrectly configured as a removable node
2. reactive_load had a node incorrectly configured as a removable node
3. resistive_load had a node incorrectly configured as a removable node
4. varrlc internal measurement issue

### Master Library Version 4.2.1.3
1. source3 had one parameter disabled (bug #2751)
2. thgov had an incorrect parameter name (bug #2752)
3. g6p200 resolved an interpolation issue (bug #2753)
4. Line_Tower_6_Delta had a text formattting issue

### Master Library Version 4.2.1.4
1. breaker3 animation bug fixed

### Master Library Version 4.2.1.5
1. varrlc internal measurement issue
2. pi_doulbe_cct had a bug in estimating zero sequence mutual parameters

### Master Library Version 4.2.1.6
1. itoc51 had a parameter naming bug

### Master Library Version 4.2.1.7
1. timed fault logic undefined state fixed (bug #3018)

### Master Library Version 4.2.1.8
1. source_1 configuring error when terminal conditions are used
2. source_3 configuring error when terminal conditions are used