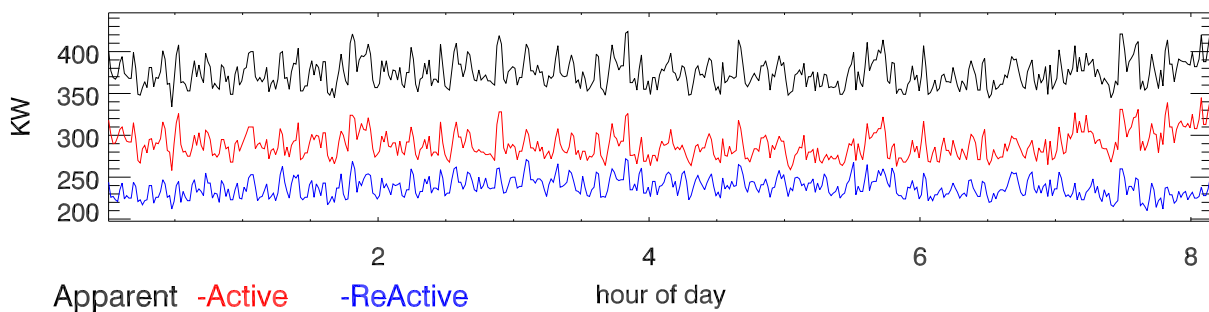
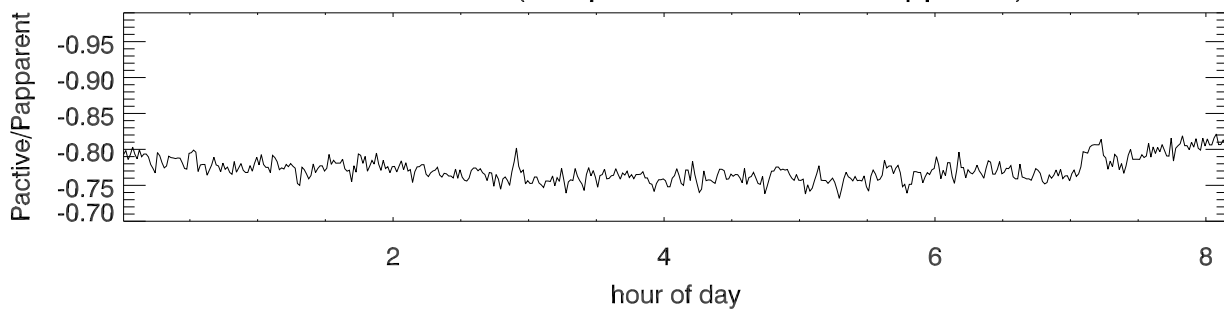


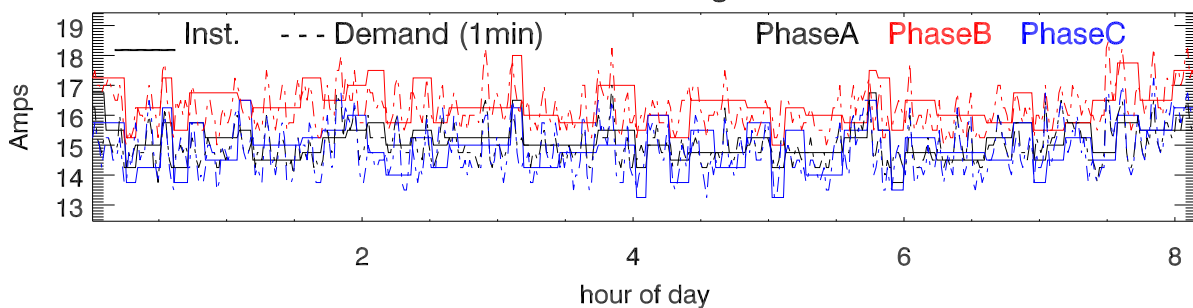
### Power Date:20180601



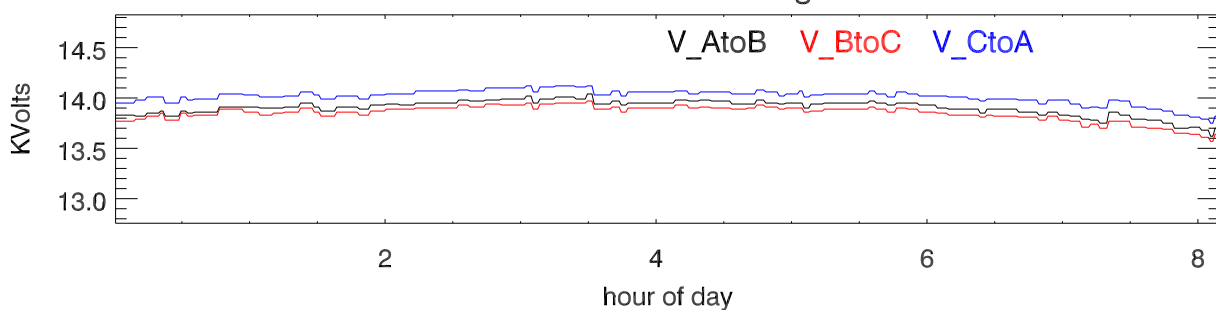
### Power factor (computed from Pactive/Papparent)



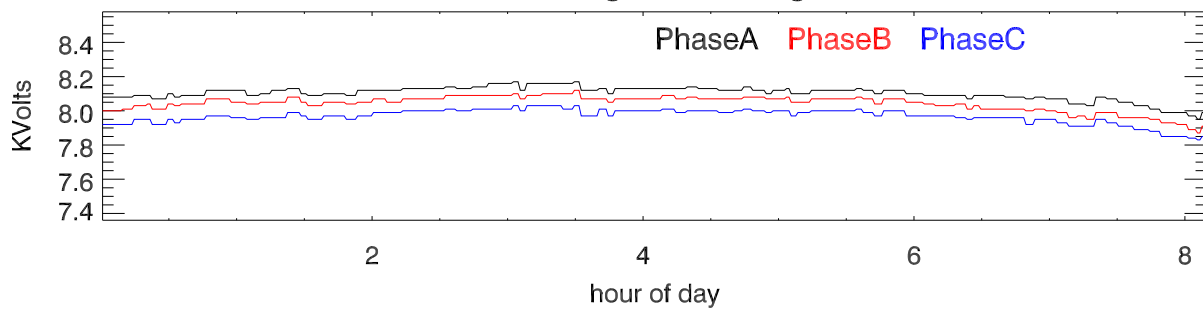
### Current usage



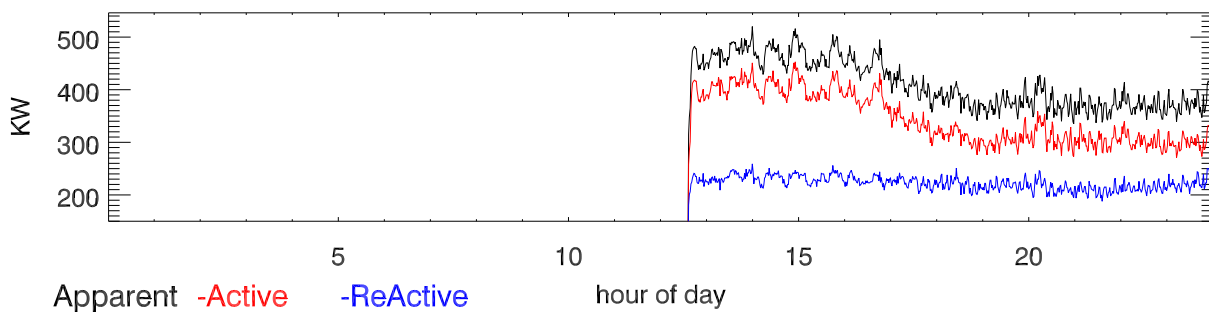
### Phase to Phase Voltages



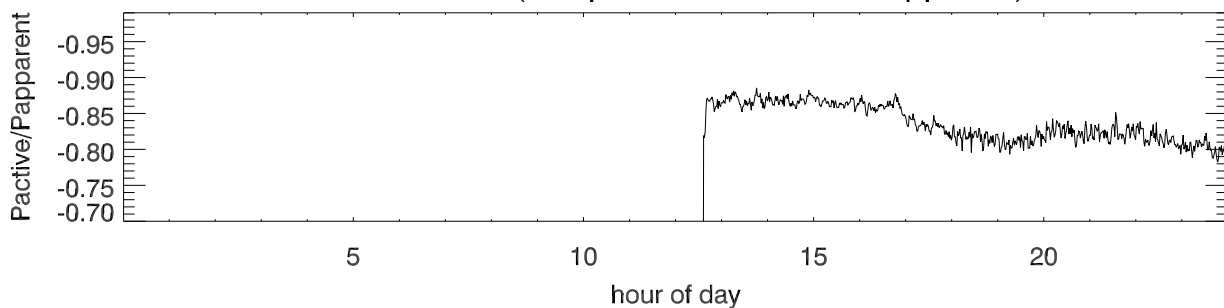
### Phase to ground Voltages



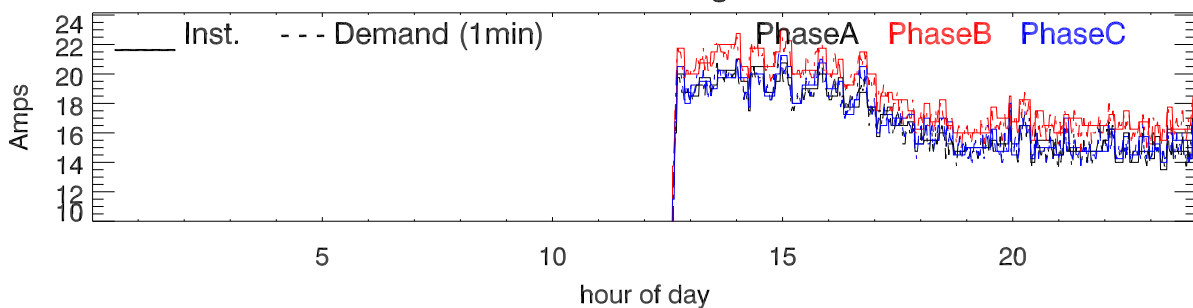
Power Date:20180531



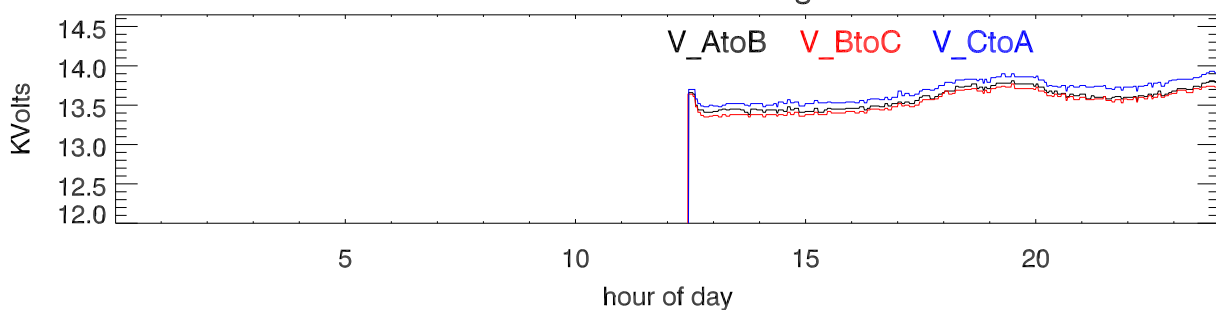
Power factor (computed from Pactive/Papparent)



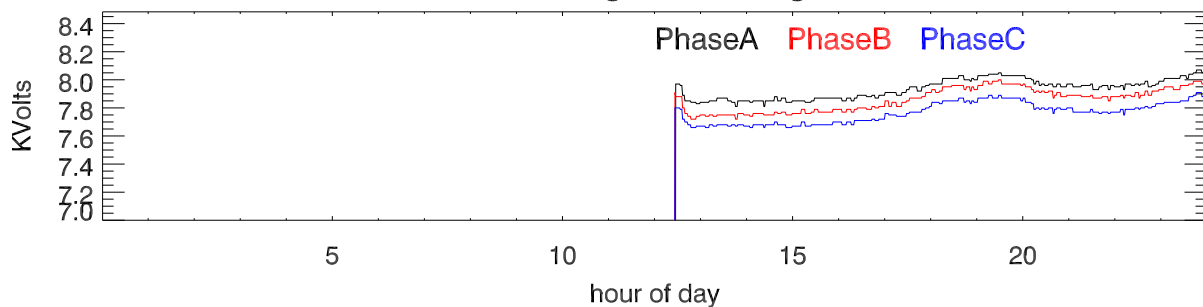
Current usage



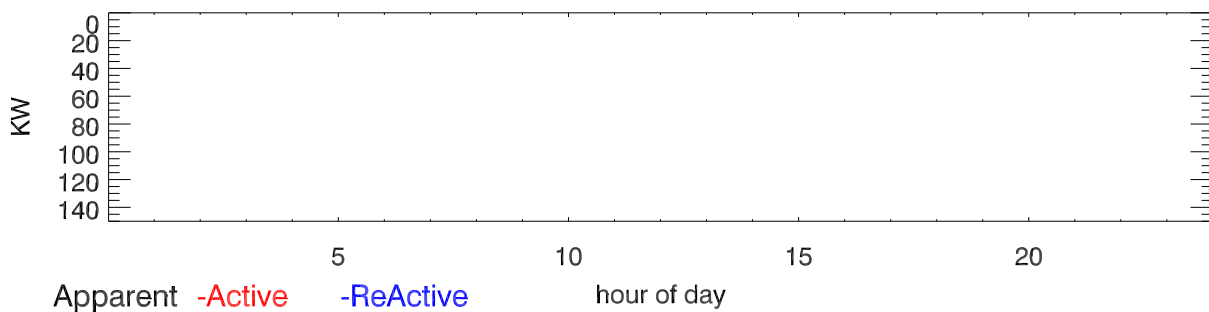
Phase to Phase Voltages



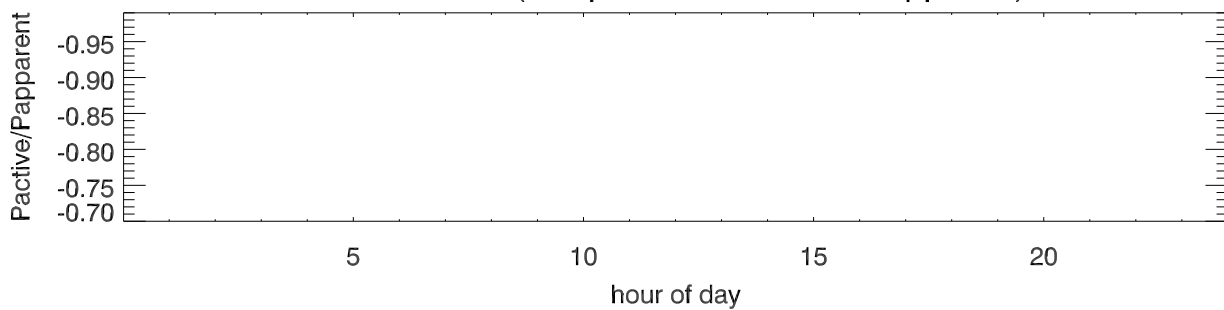
Phase to ground Voltages



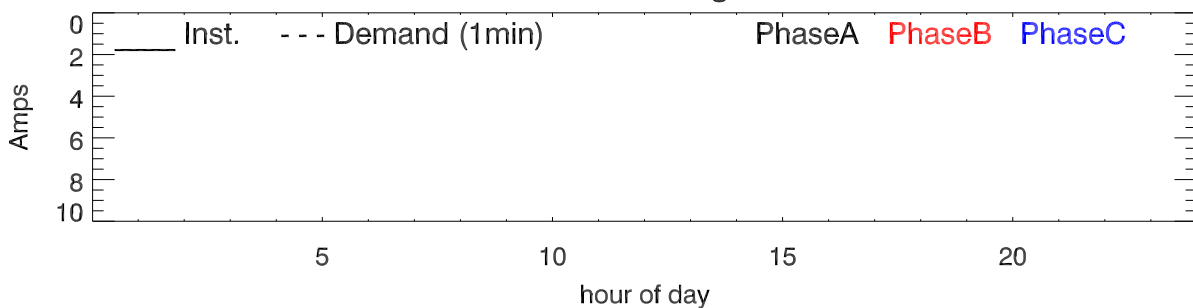
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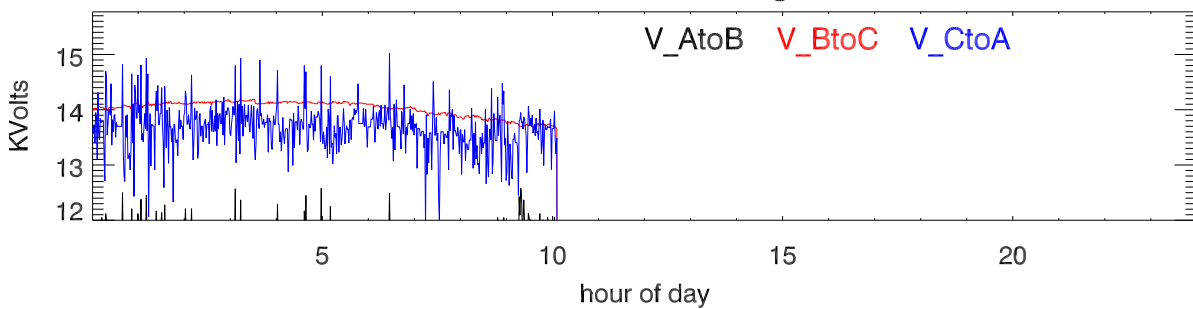
### Power factor (computed from Pactive/Papparent)



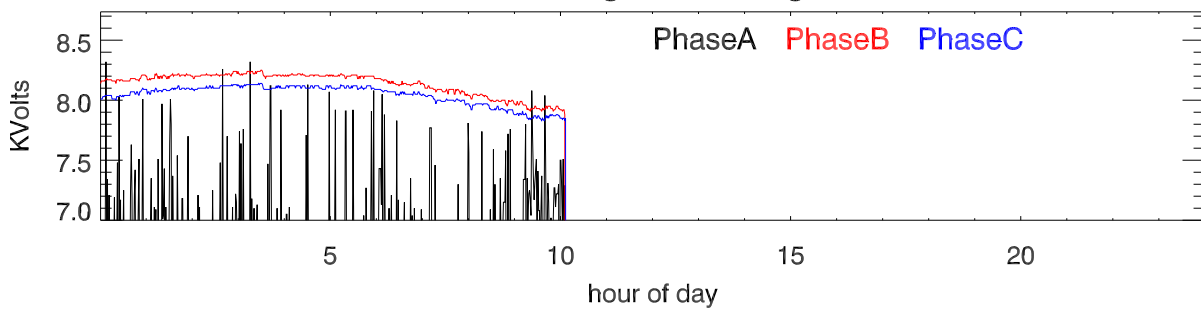
### Current usage



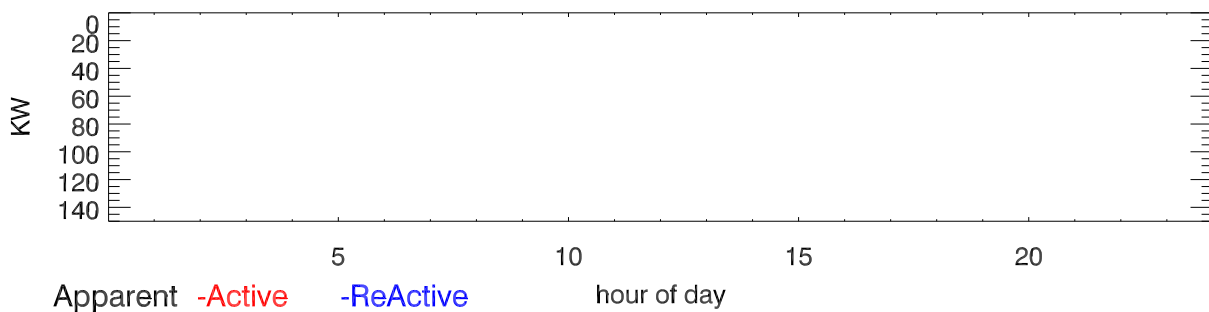
### Phase to Phase Voltages



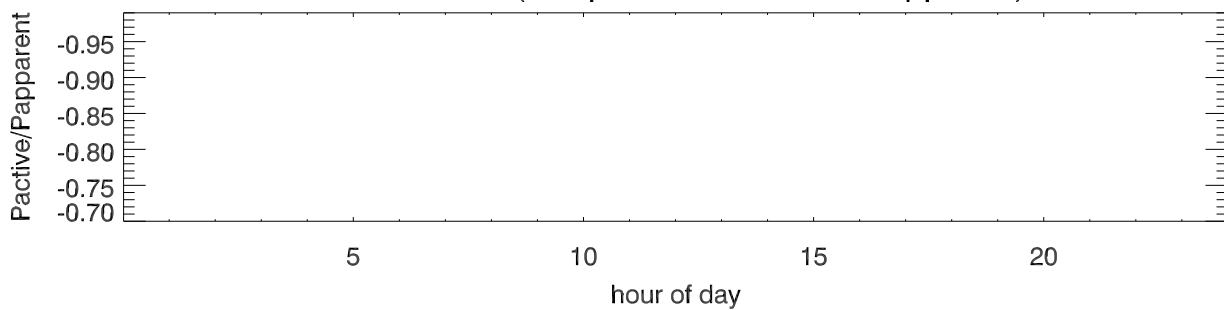
### Phase to ground Voltages



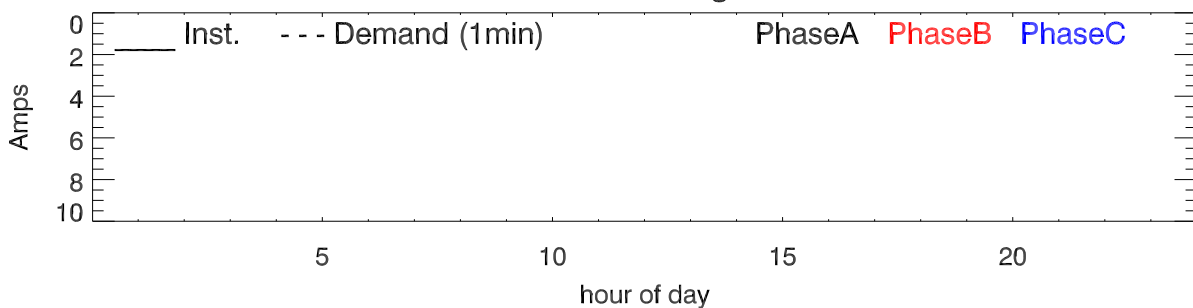
Power Date:20180529



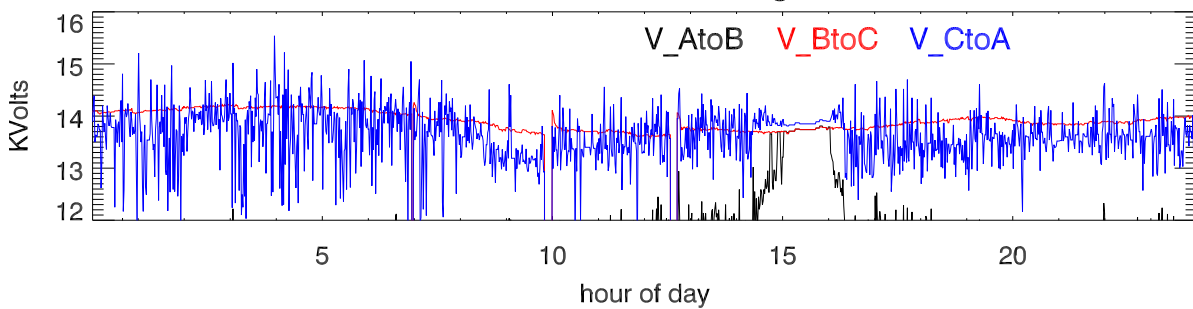
Power factor (computed from Pactive/Papparent)



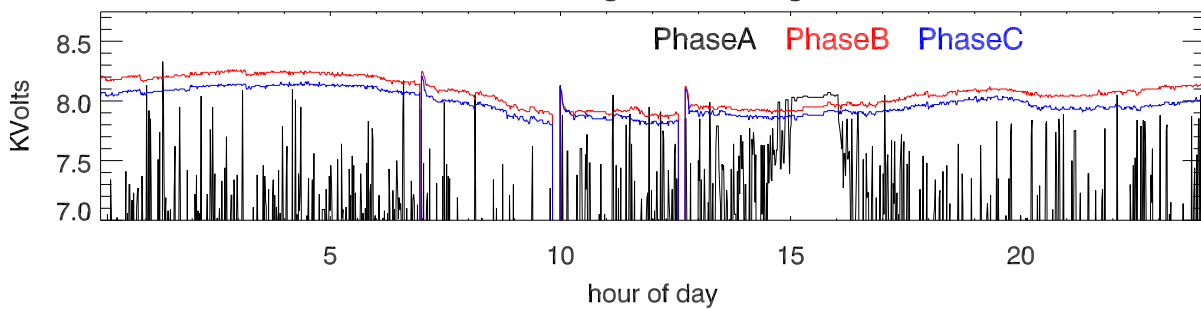
Current usage



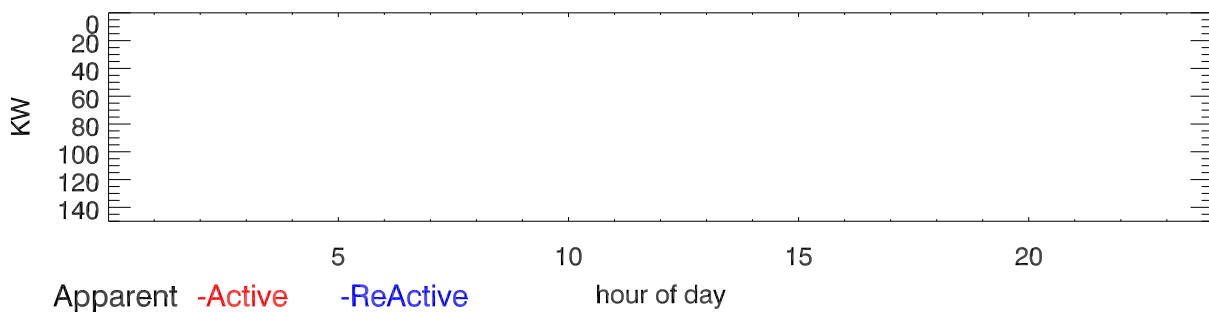
Phase to Phase Voltages



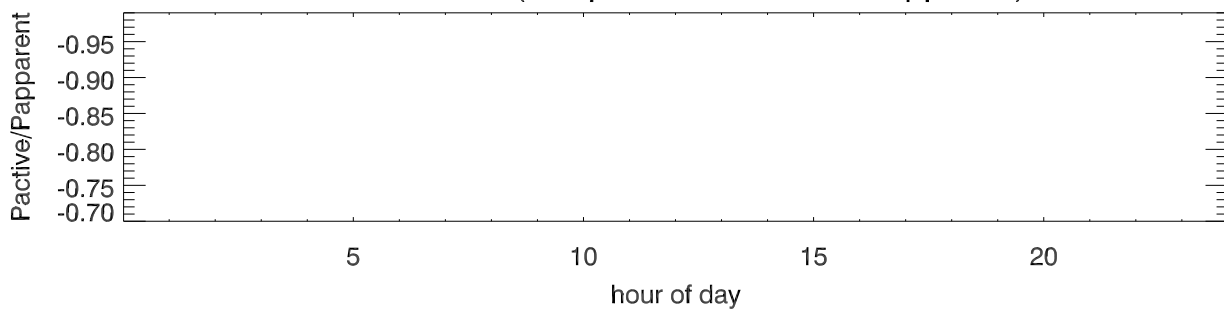
Phase to ground Voltages



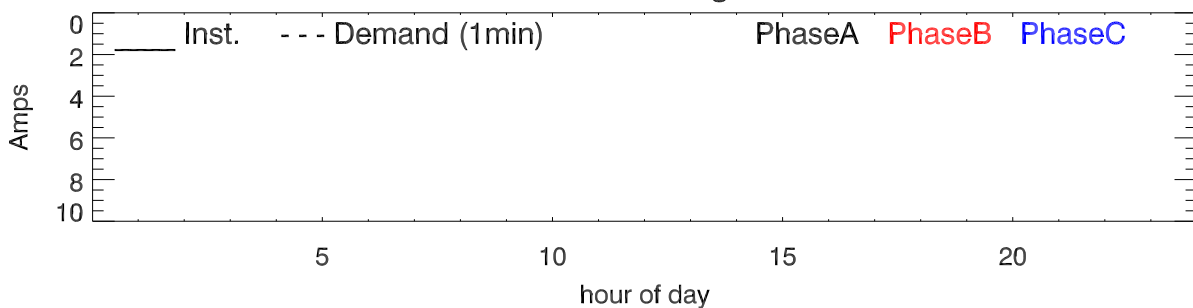
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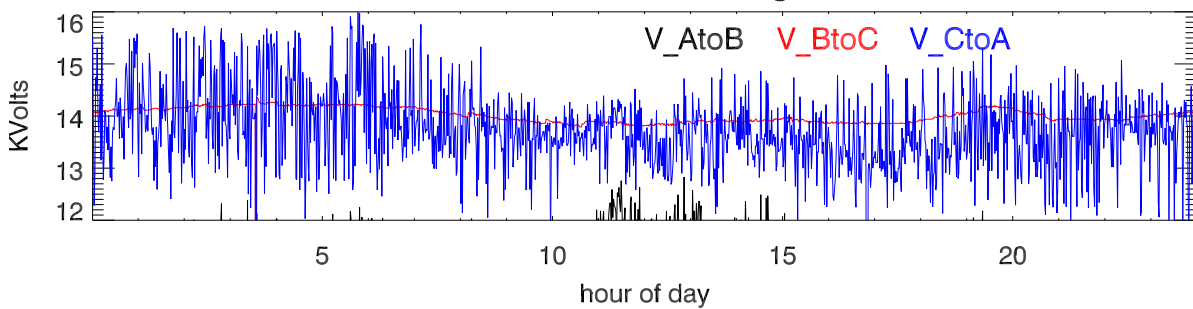
Power factor (computed from Pactive/Papparent)



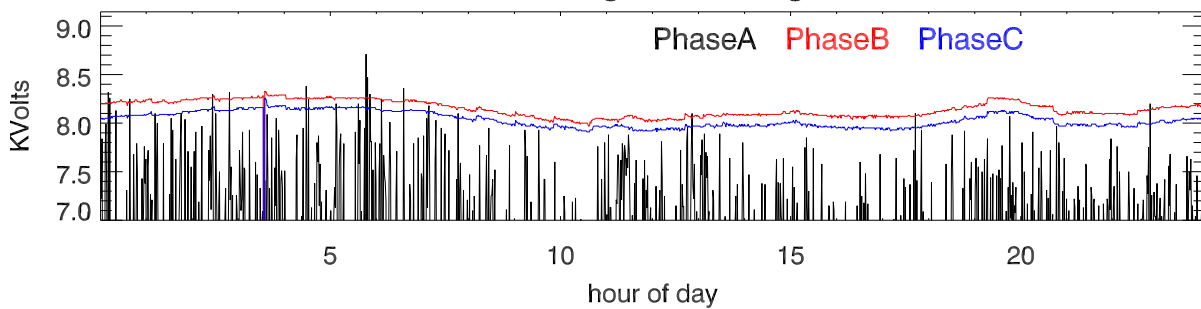
Current usage



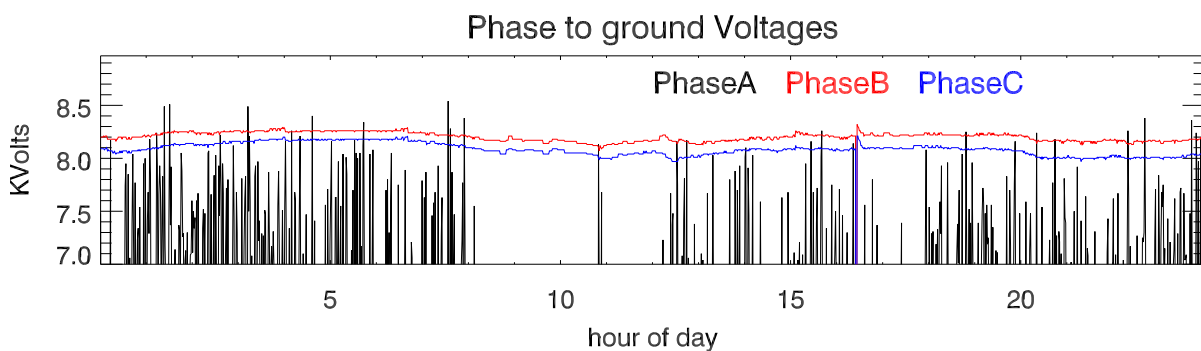
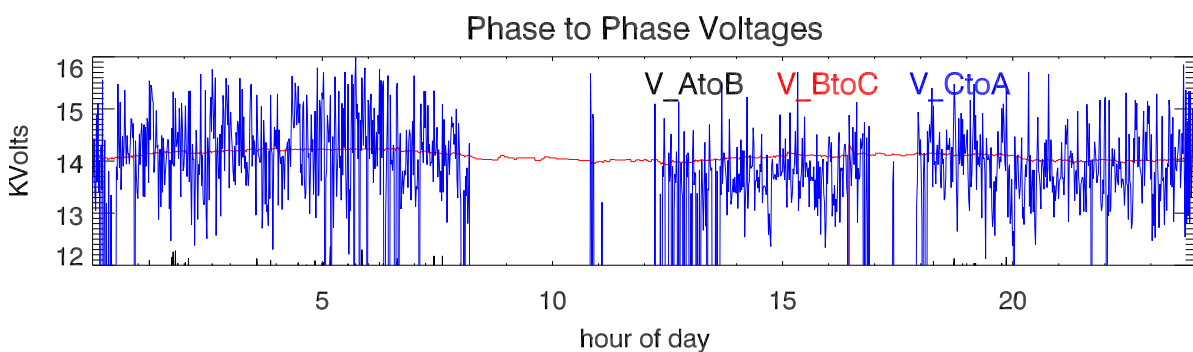
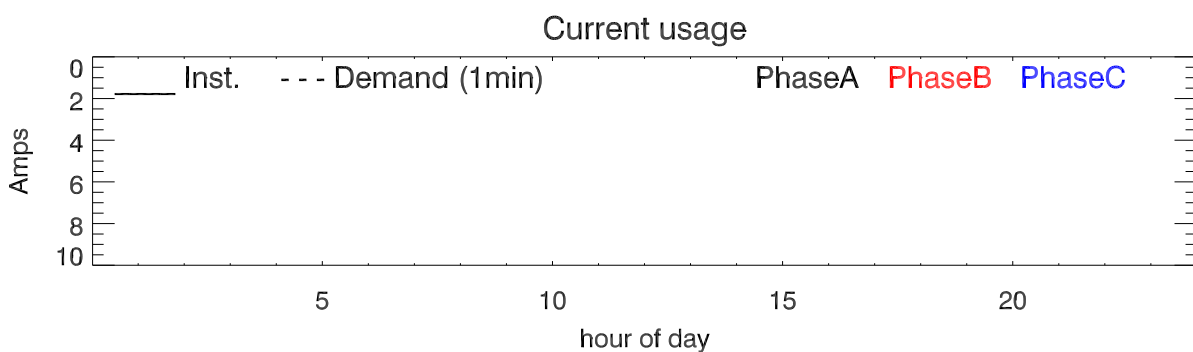
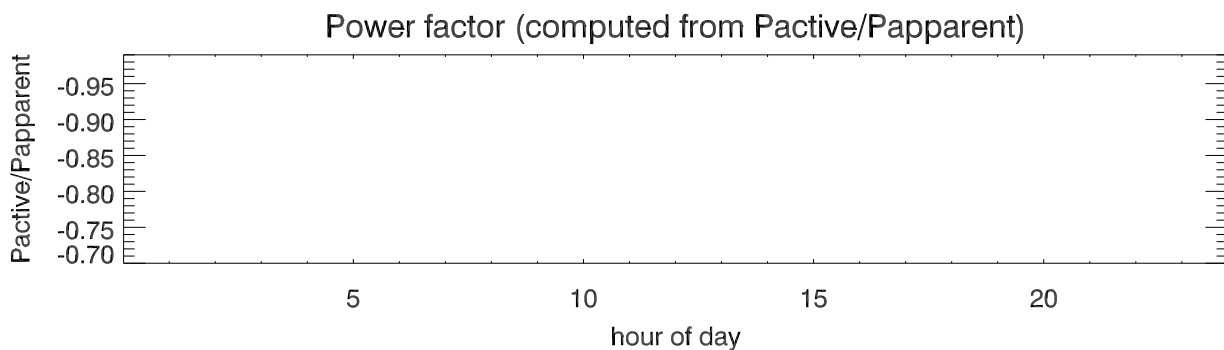
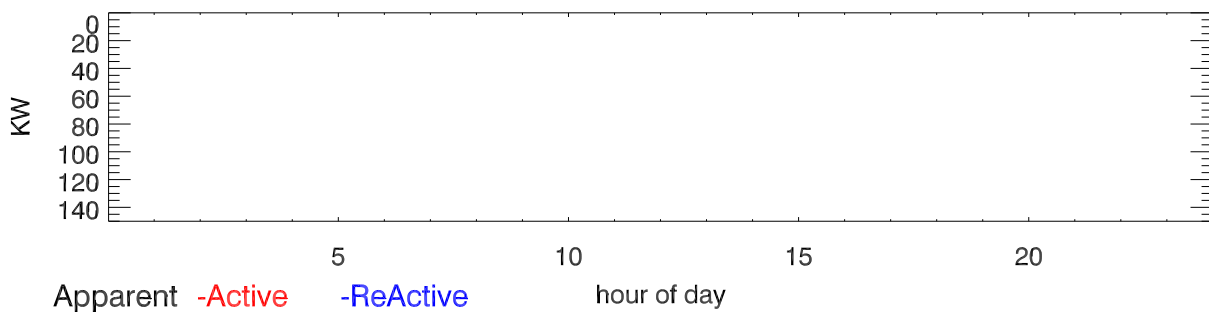
Phase to Phase Voltages



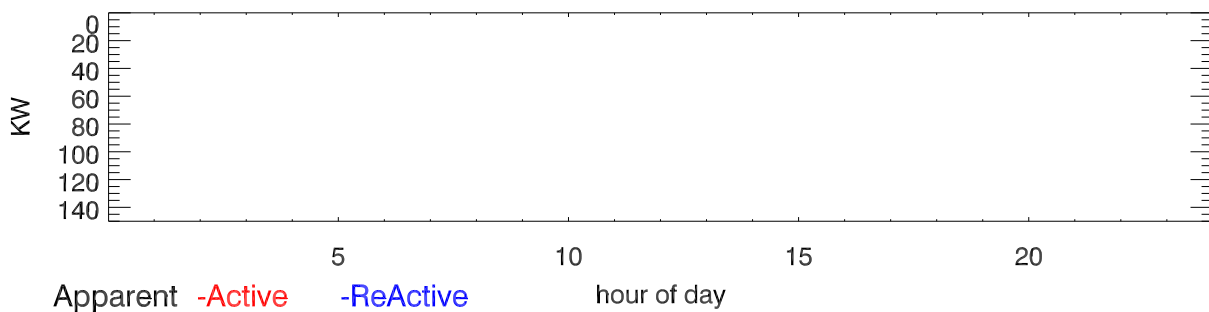
Phase to ground Voltages



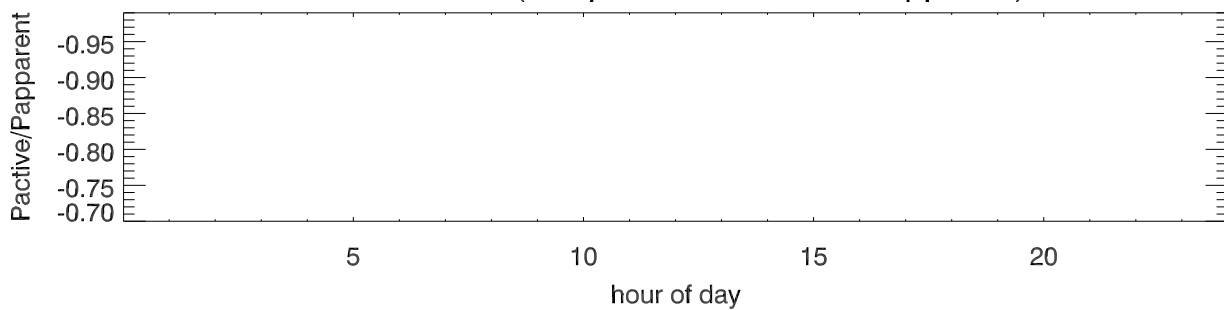
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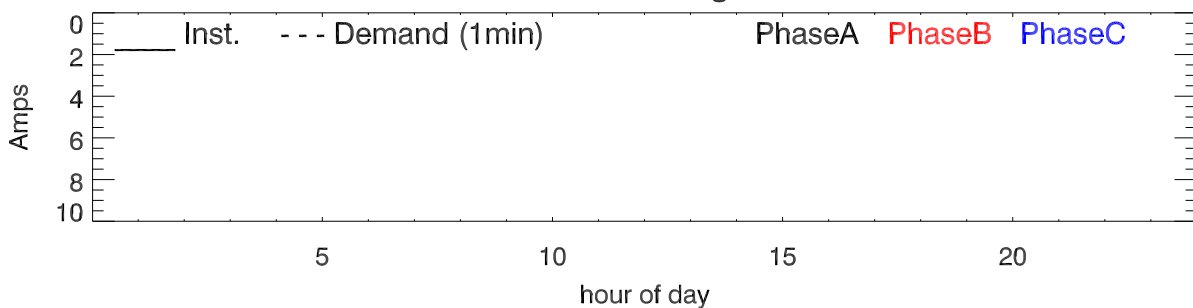
Power Date:20180526



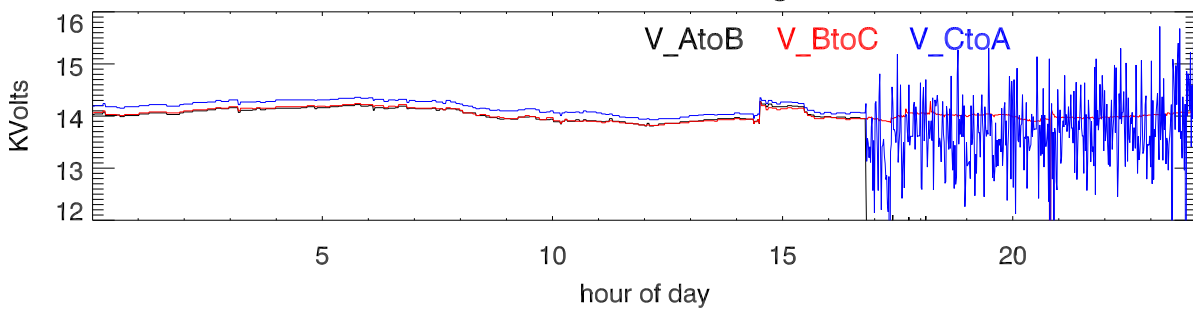
Power factor (computed from Pactive/Papparent)



Current usage



Phase to Phase Voltages



Phase to ground Voltages

