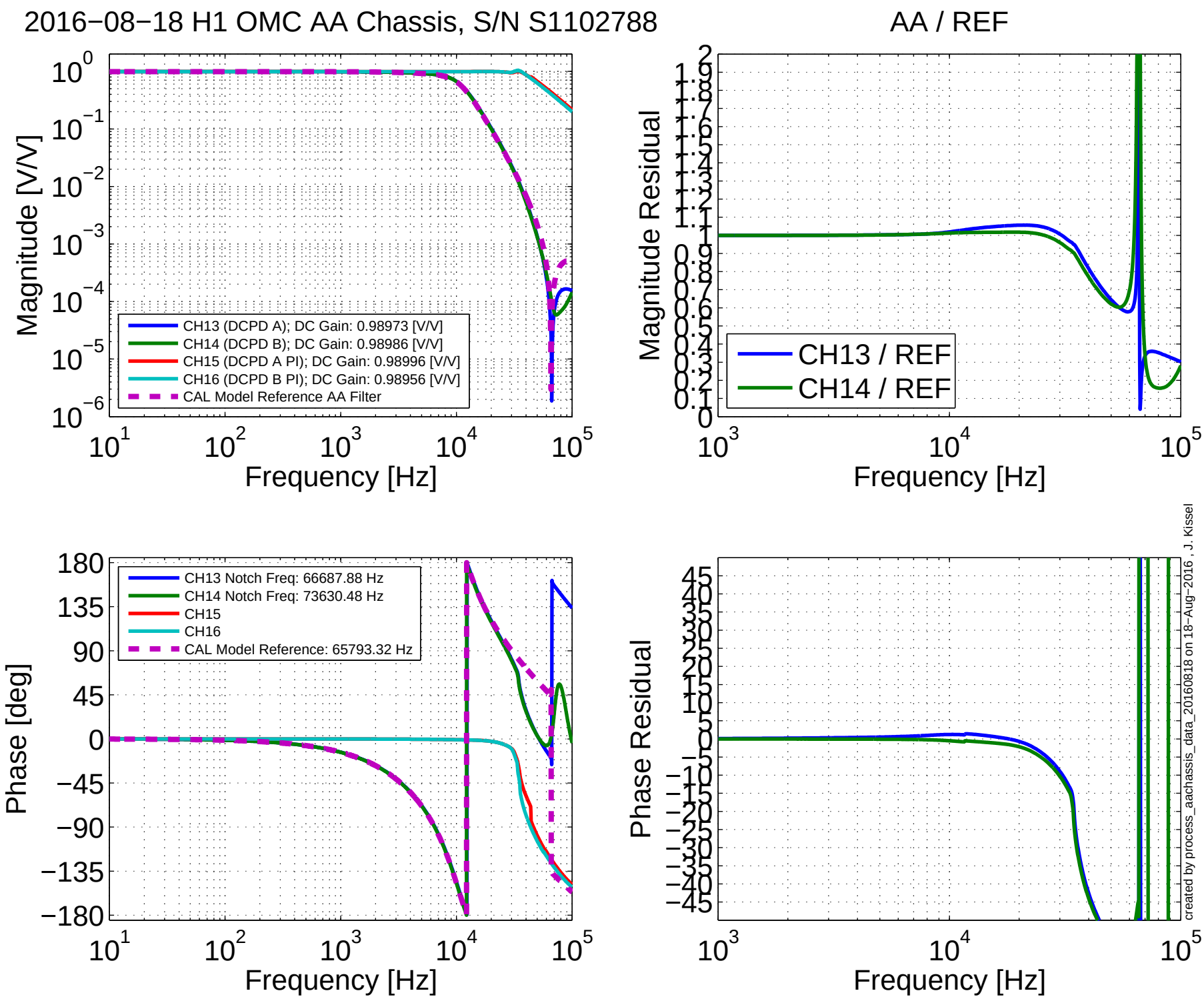
2016−08−18 H1 OMC AA Chassis, S/N S1102788
AA / REF
Magnitude [V/V]
Frequency [Hz]
CH13 (DCPD A); DC Gain: 0.98973 [V/V]
CH14 (DCPD B); DC Gain: 0.98986 [V/V]
CH15 (DCPD A PI); DC Gain: 0.98996 [V/V]
CH16 (DCPD B PI); DC Gain: 0.98956 [V/V]
CAL Model Reference AA Filter
Magnitude Residual
CH13 / REF
CH14 / REF
Phase [deg]
CH13 Notch Freq: 66687.88 Hz
CH14 Notch Freq: 73630.48 Hz
CH15
CH16
CAL Model Reference: 65793.32 Hz
Phase Residual
created by process_aachassis_data_20160818 on 18−Aug−2016 , J. Kissel