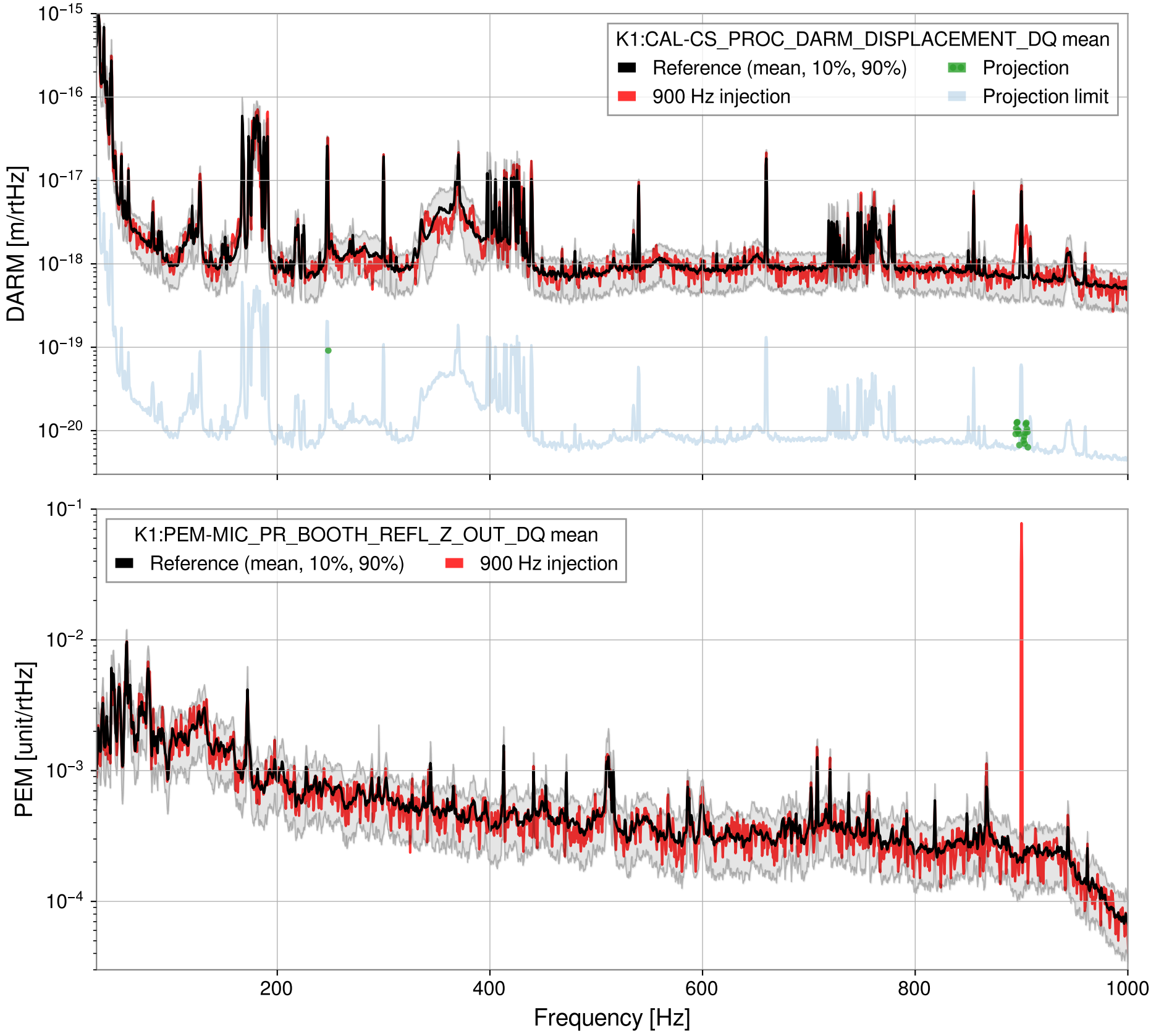
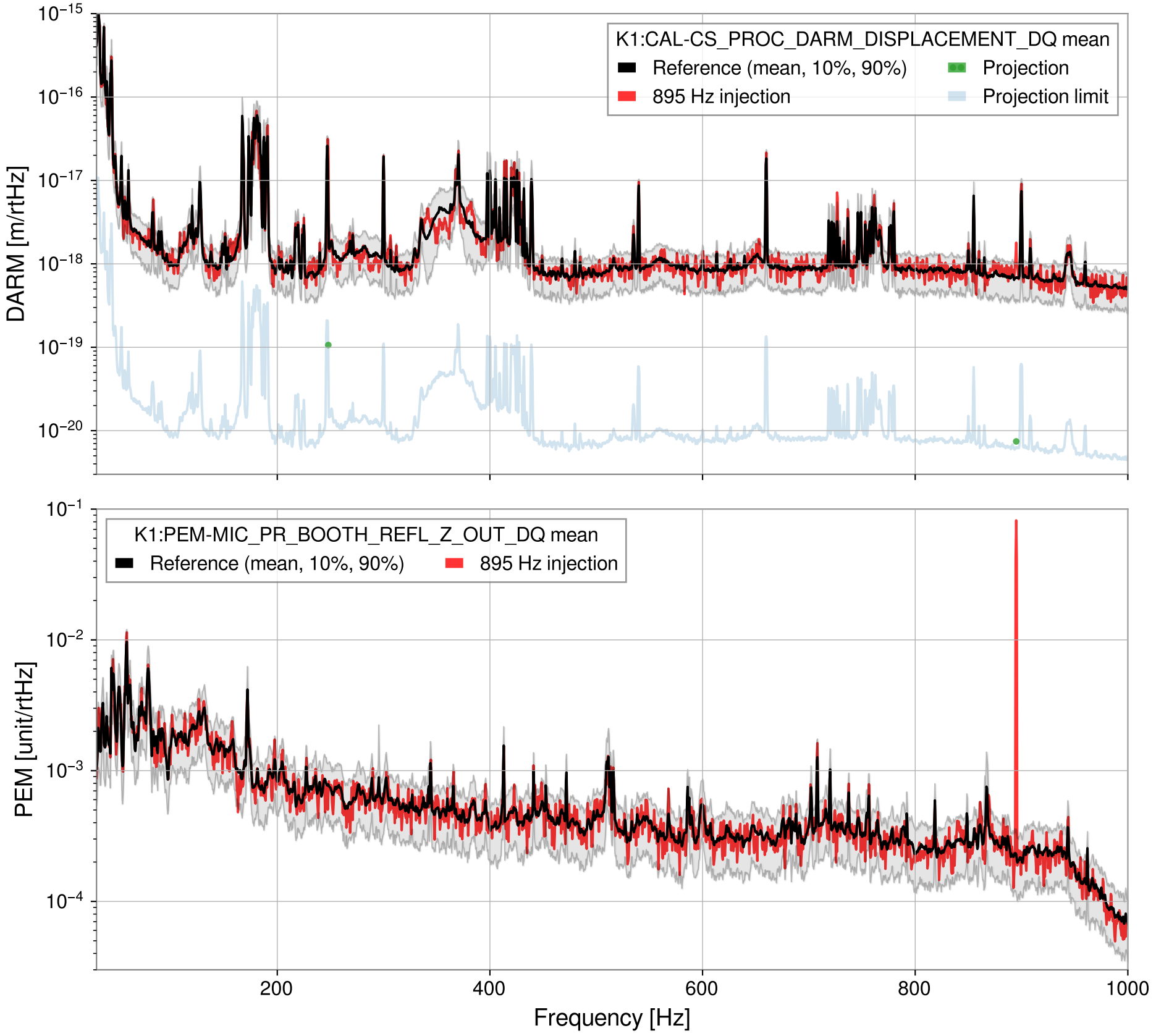
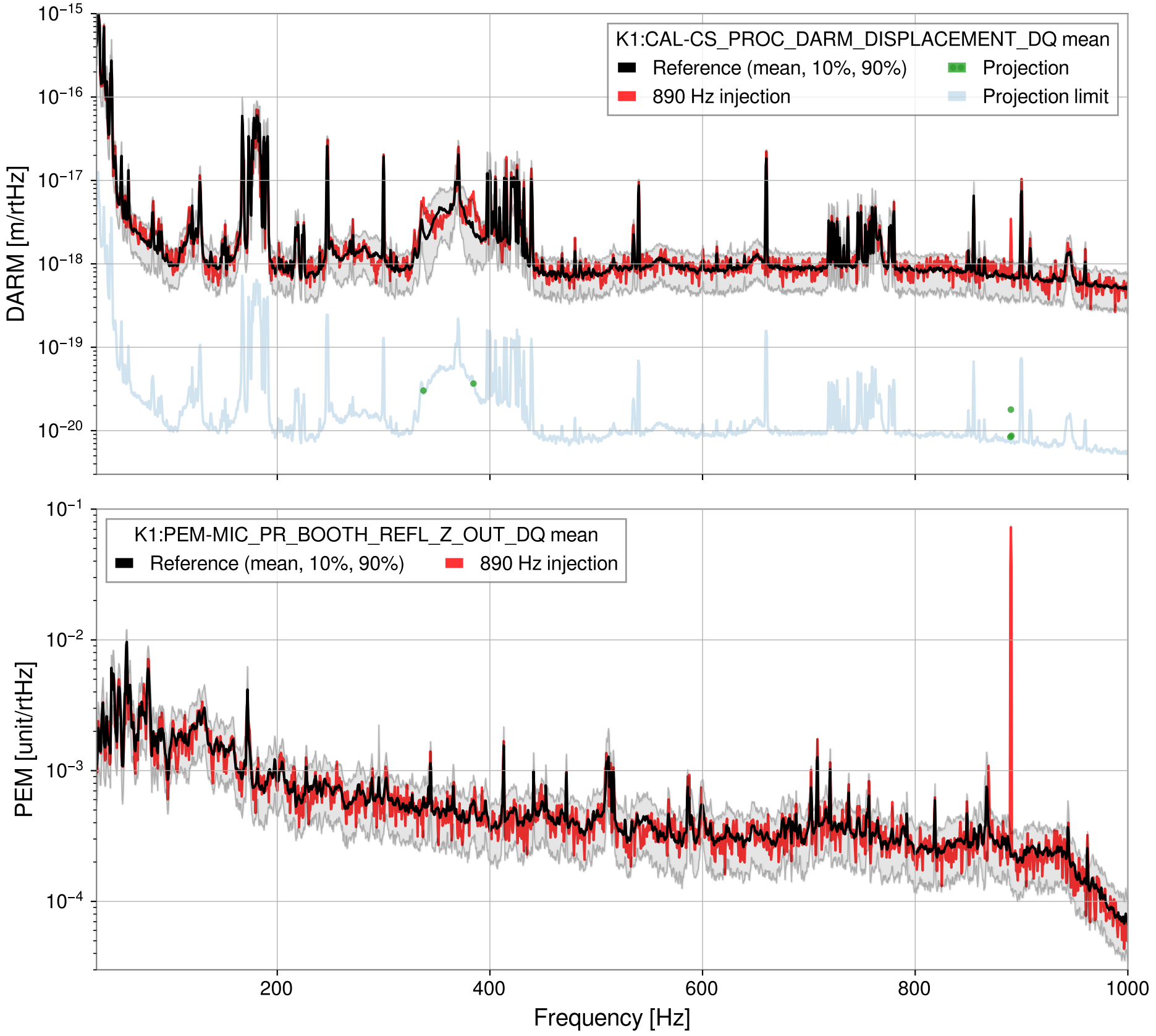
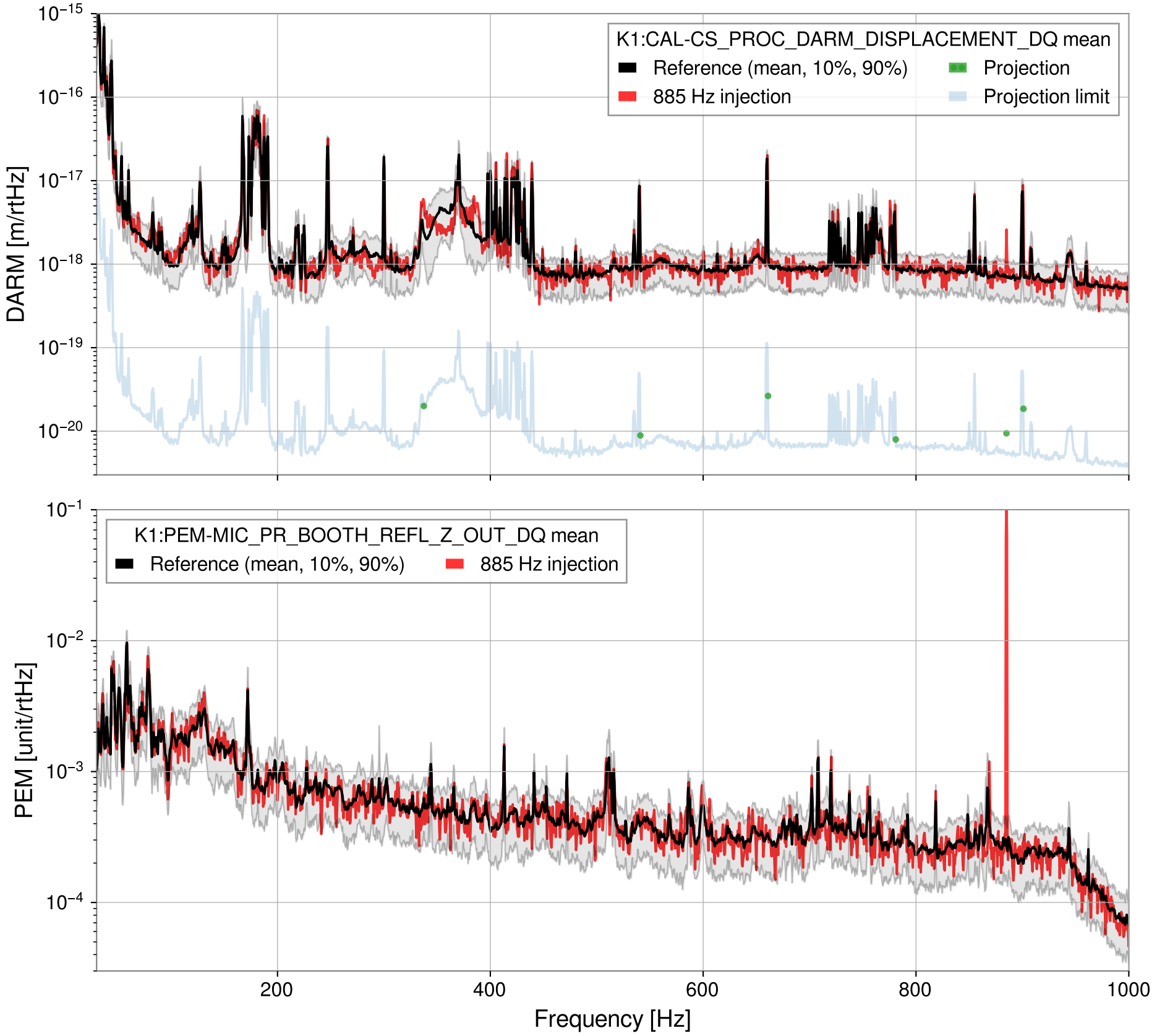
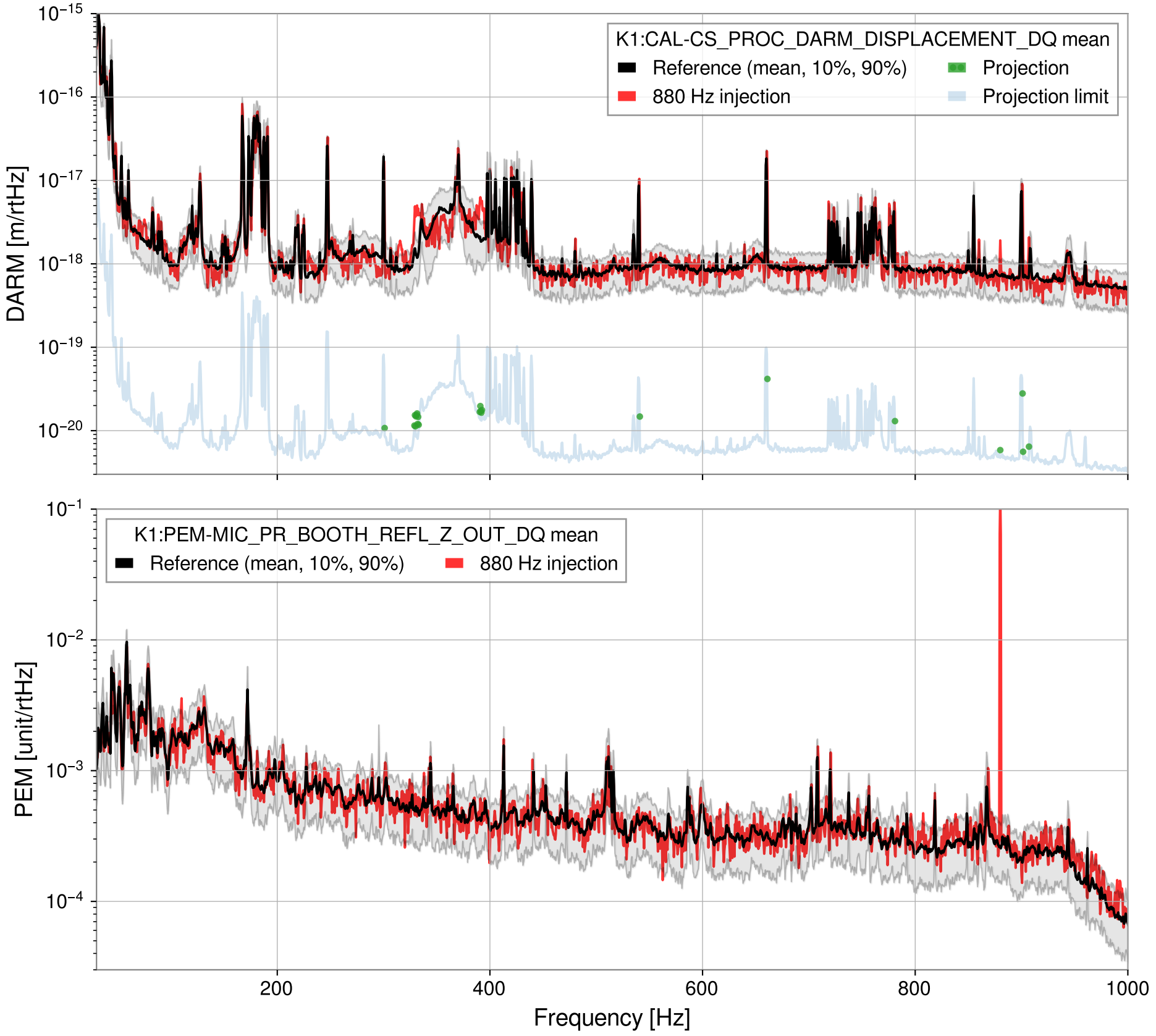
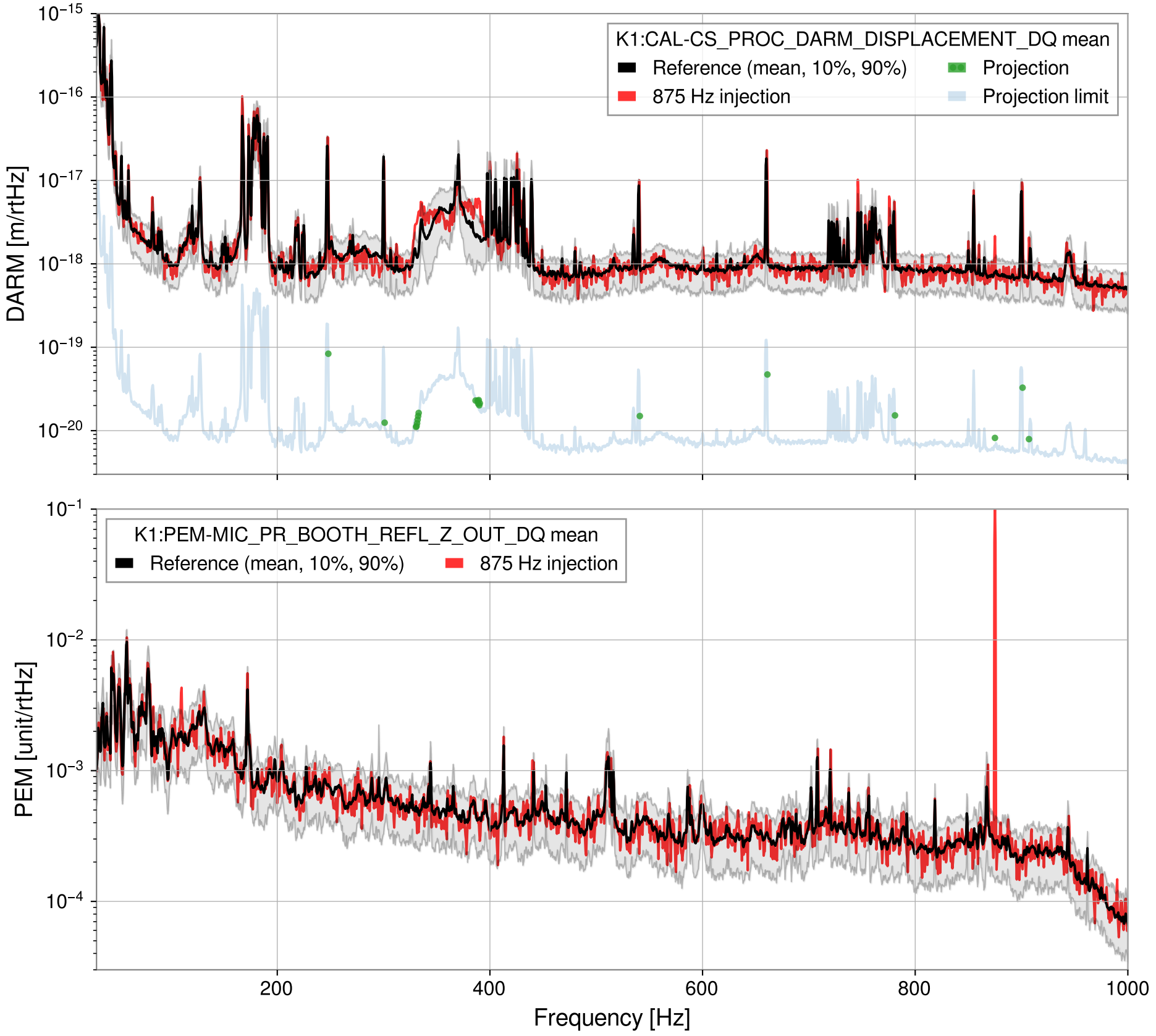

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
900 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
900 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

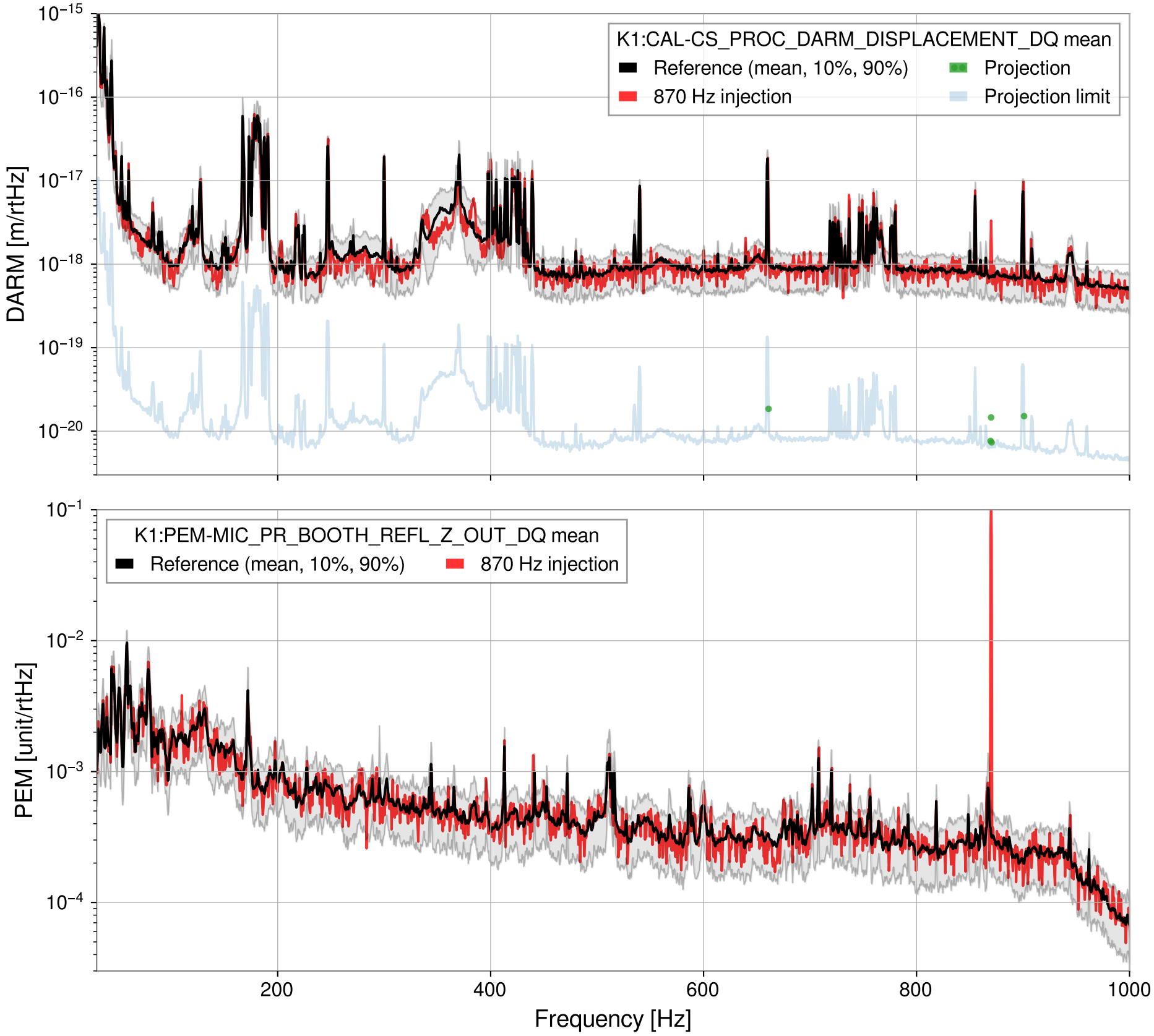

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
895 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
895 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

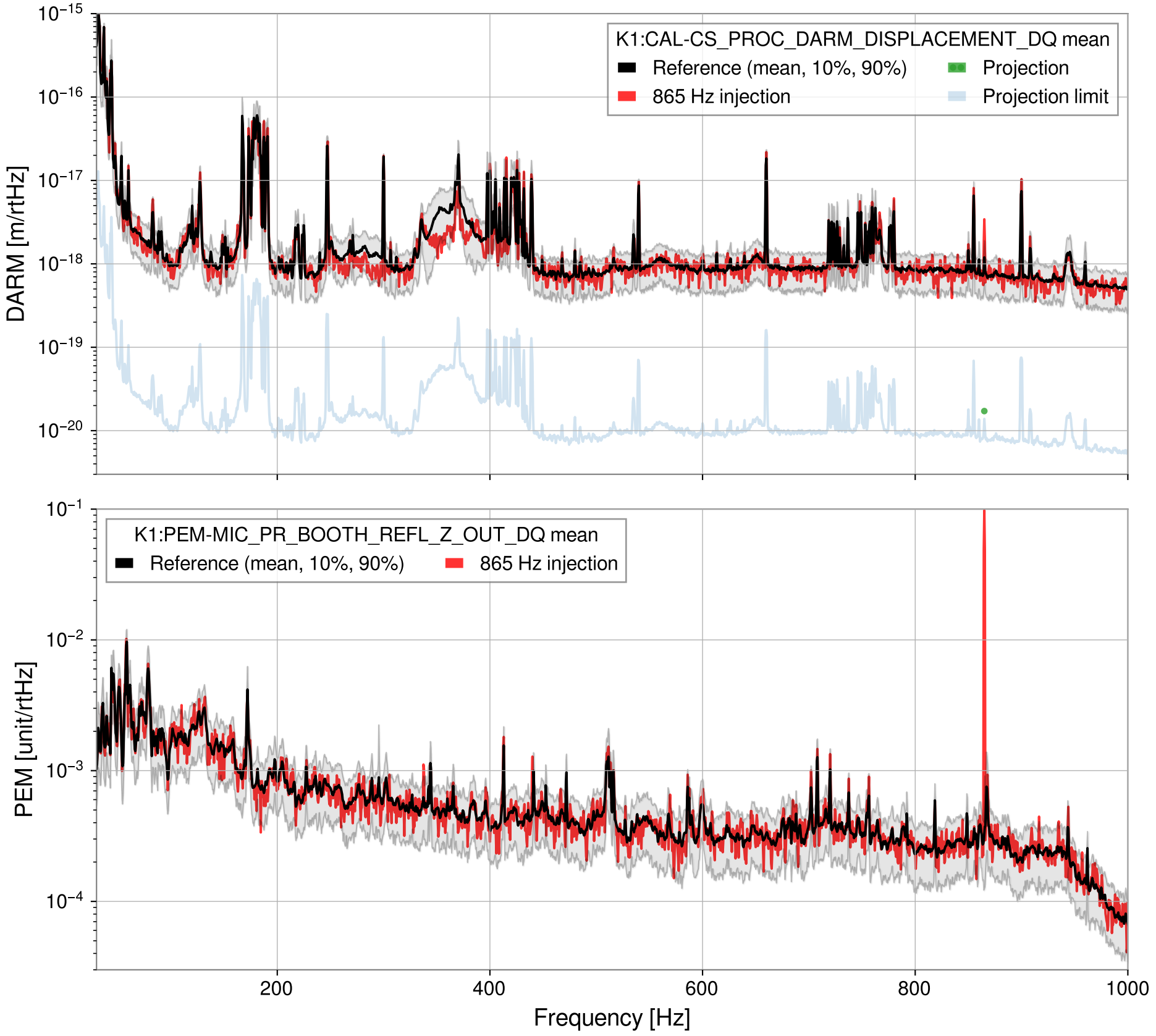

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
890 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
890 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

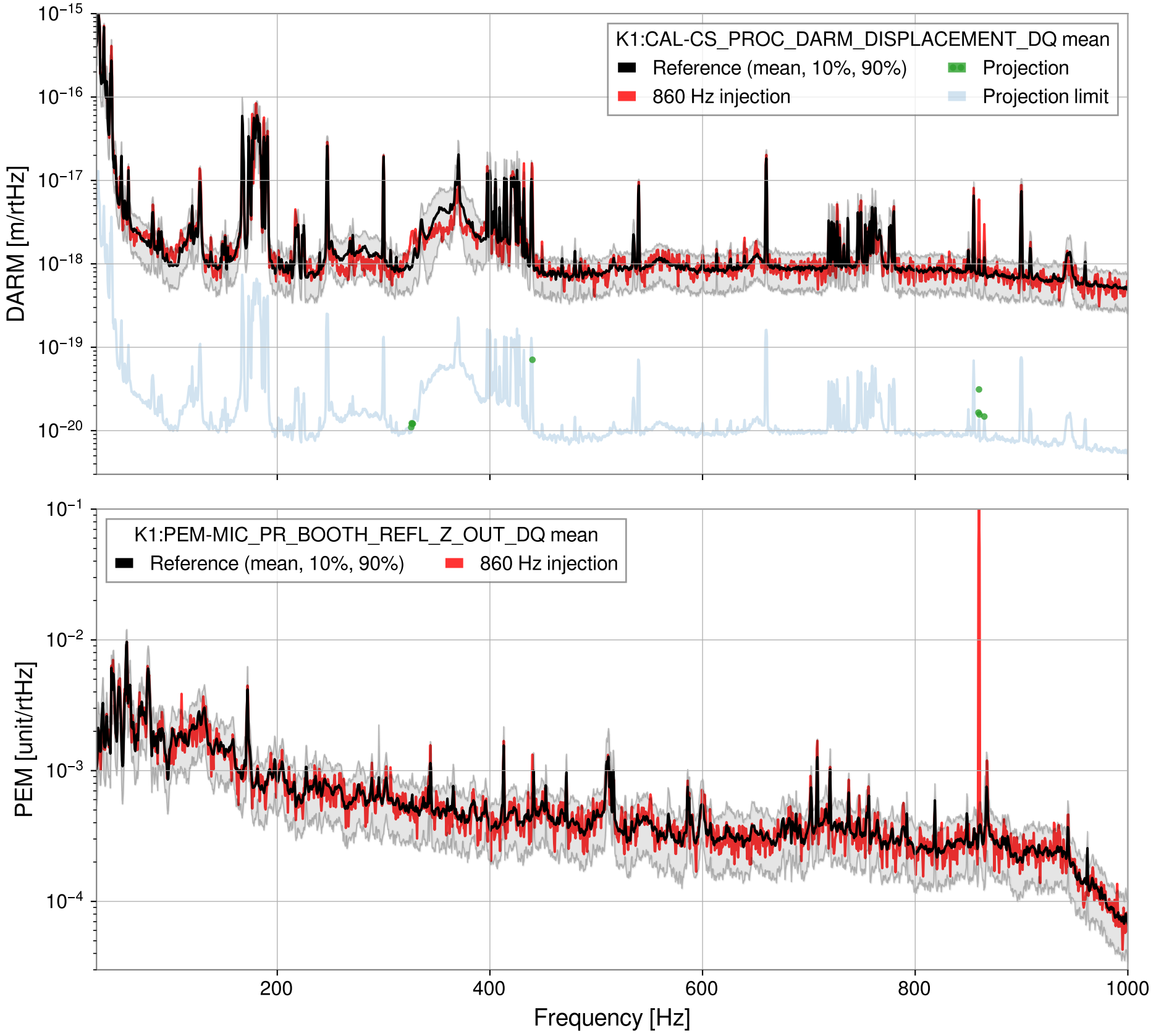

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
885 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
885 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

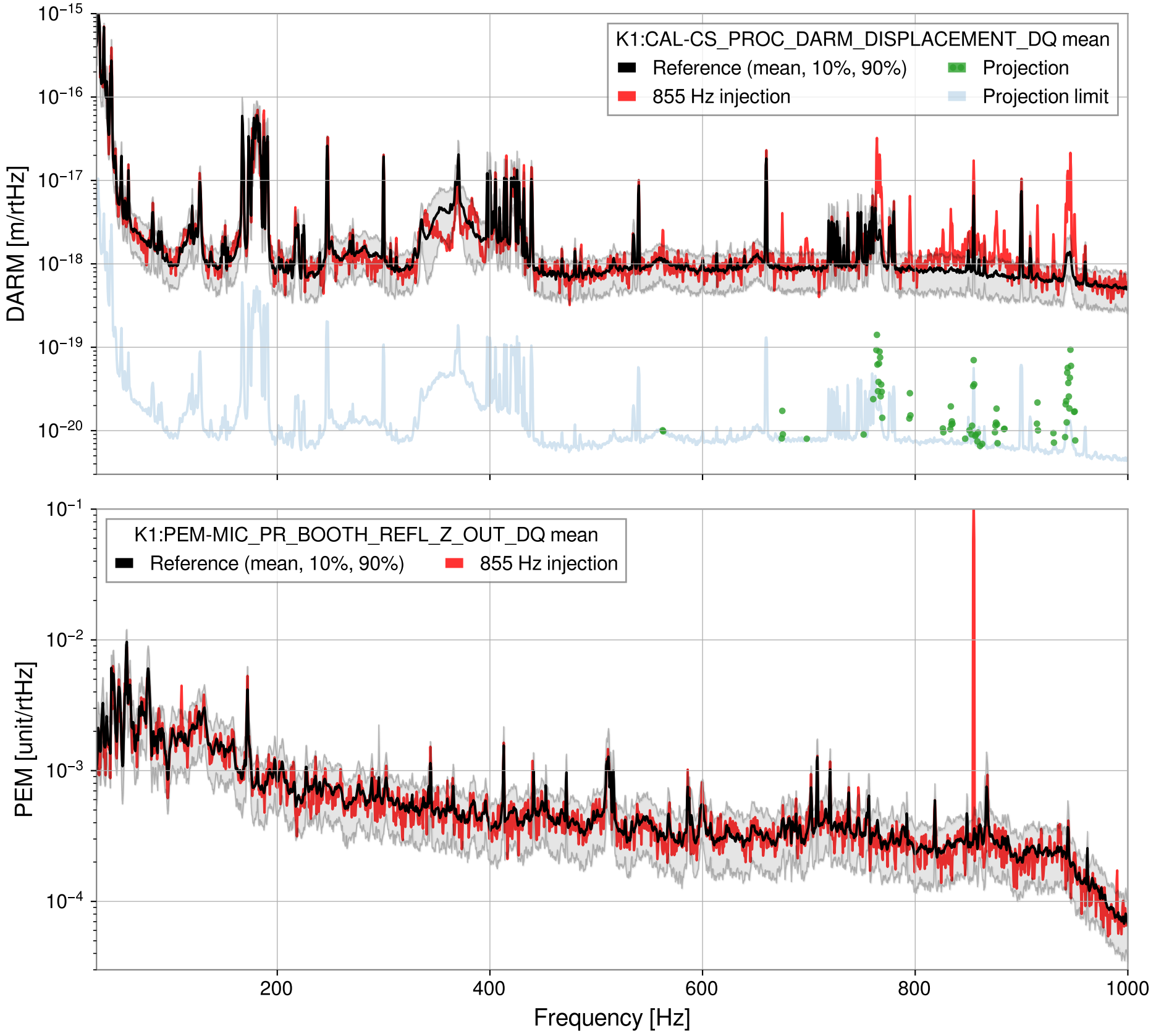

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
880 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
880 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

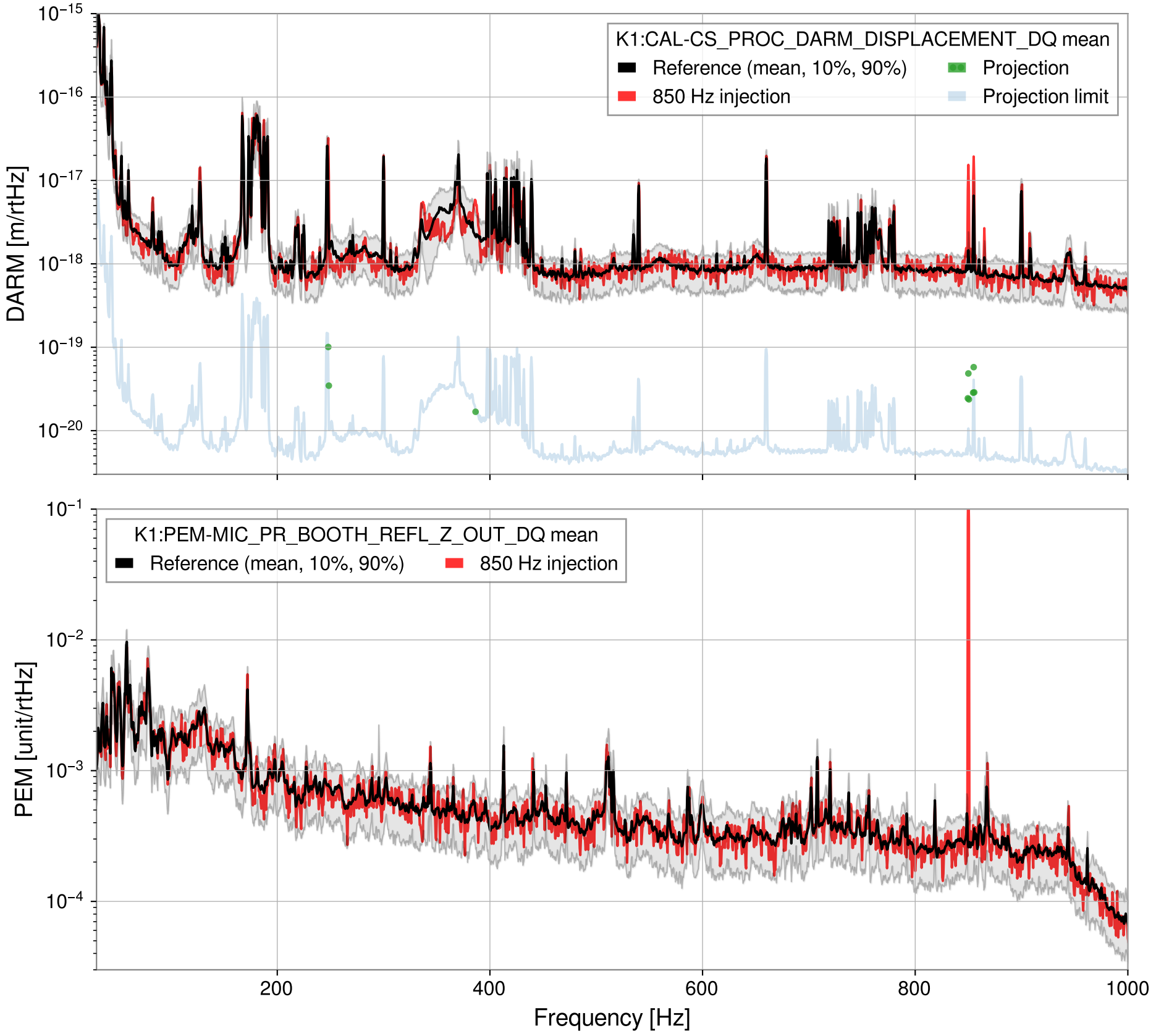

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
875 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
875 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

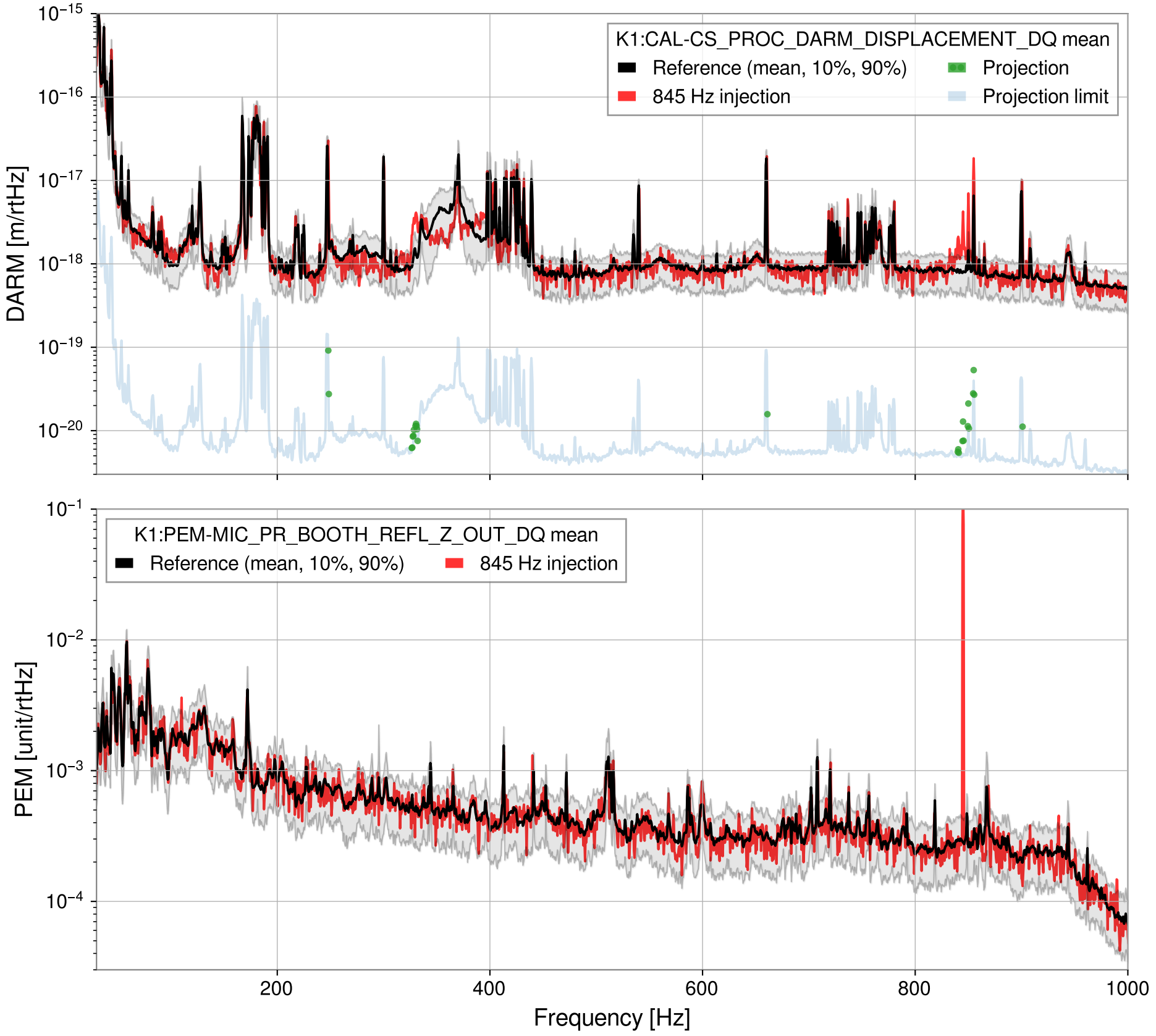

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
870 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
870 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

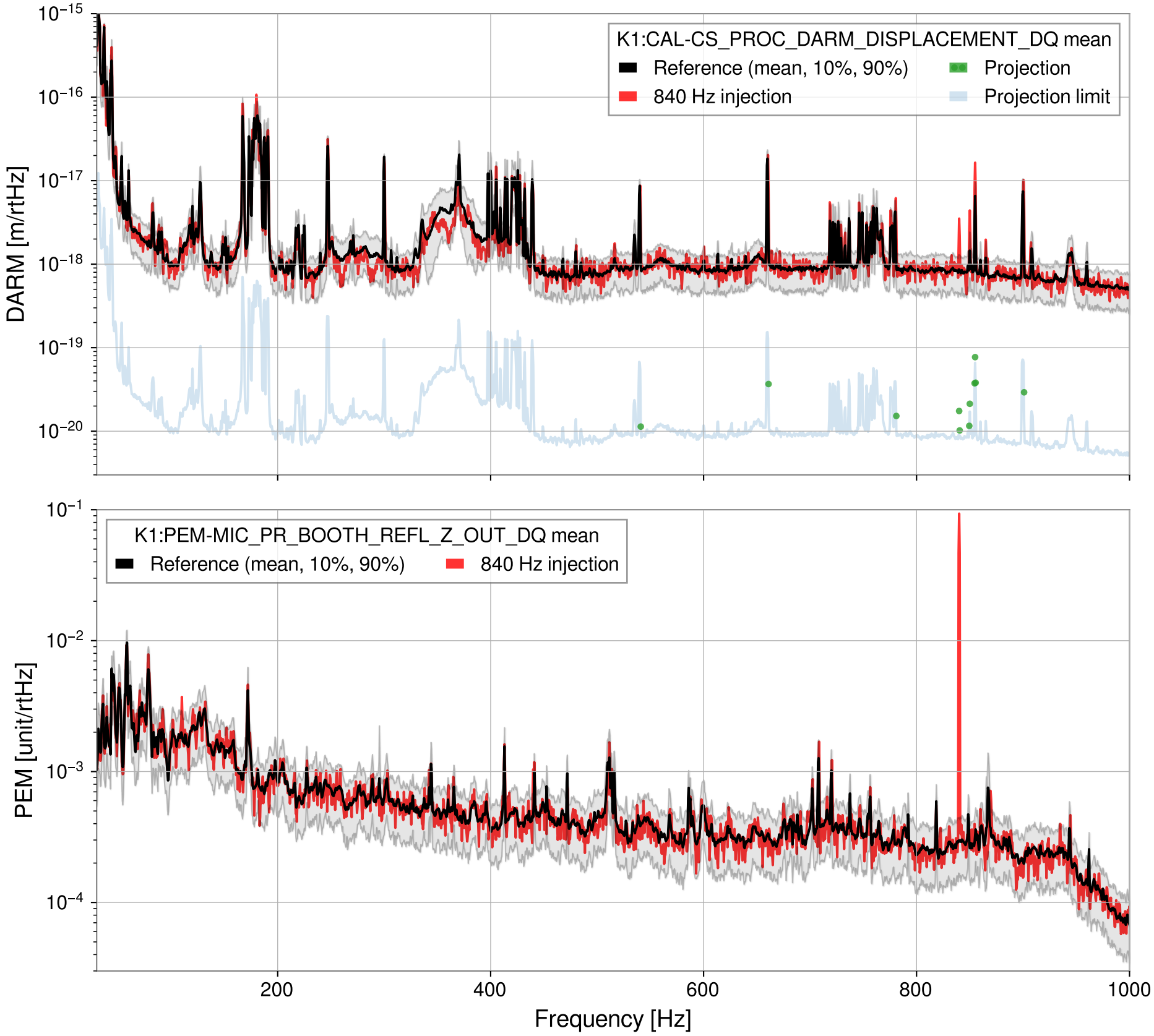

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
865 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
865 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

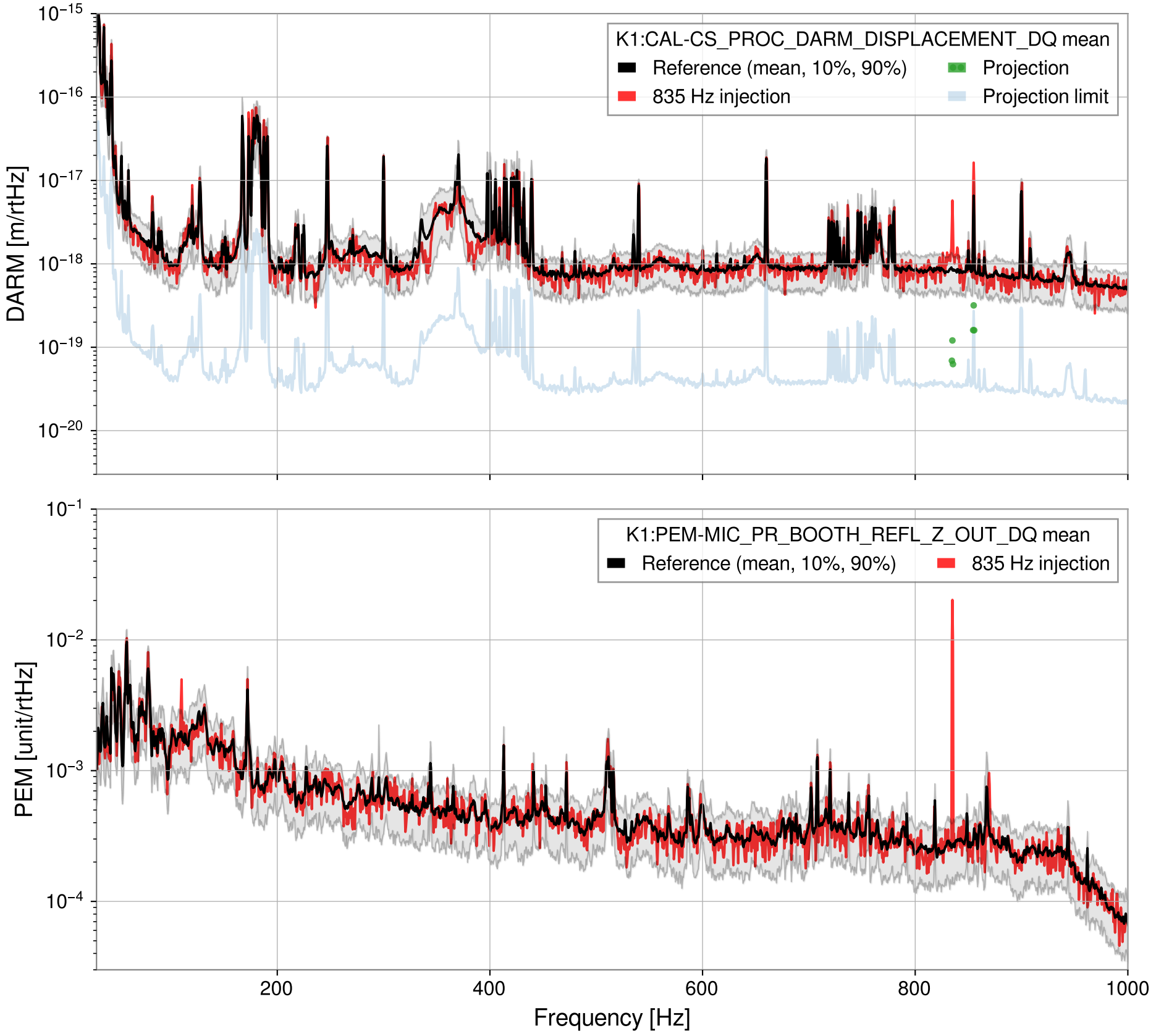

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
860 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
860 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

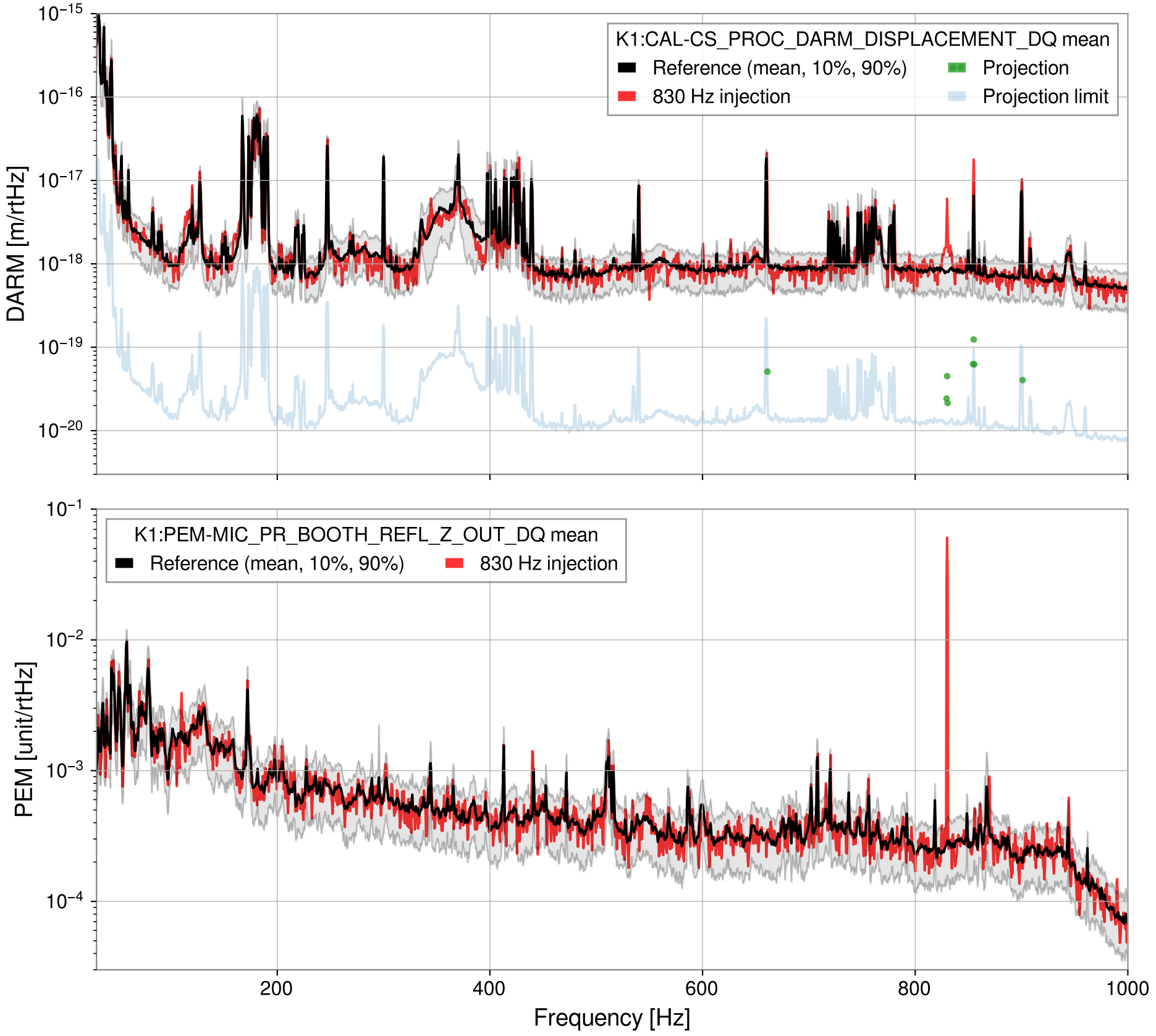

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
855 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
855 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

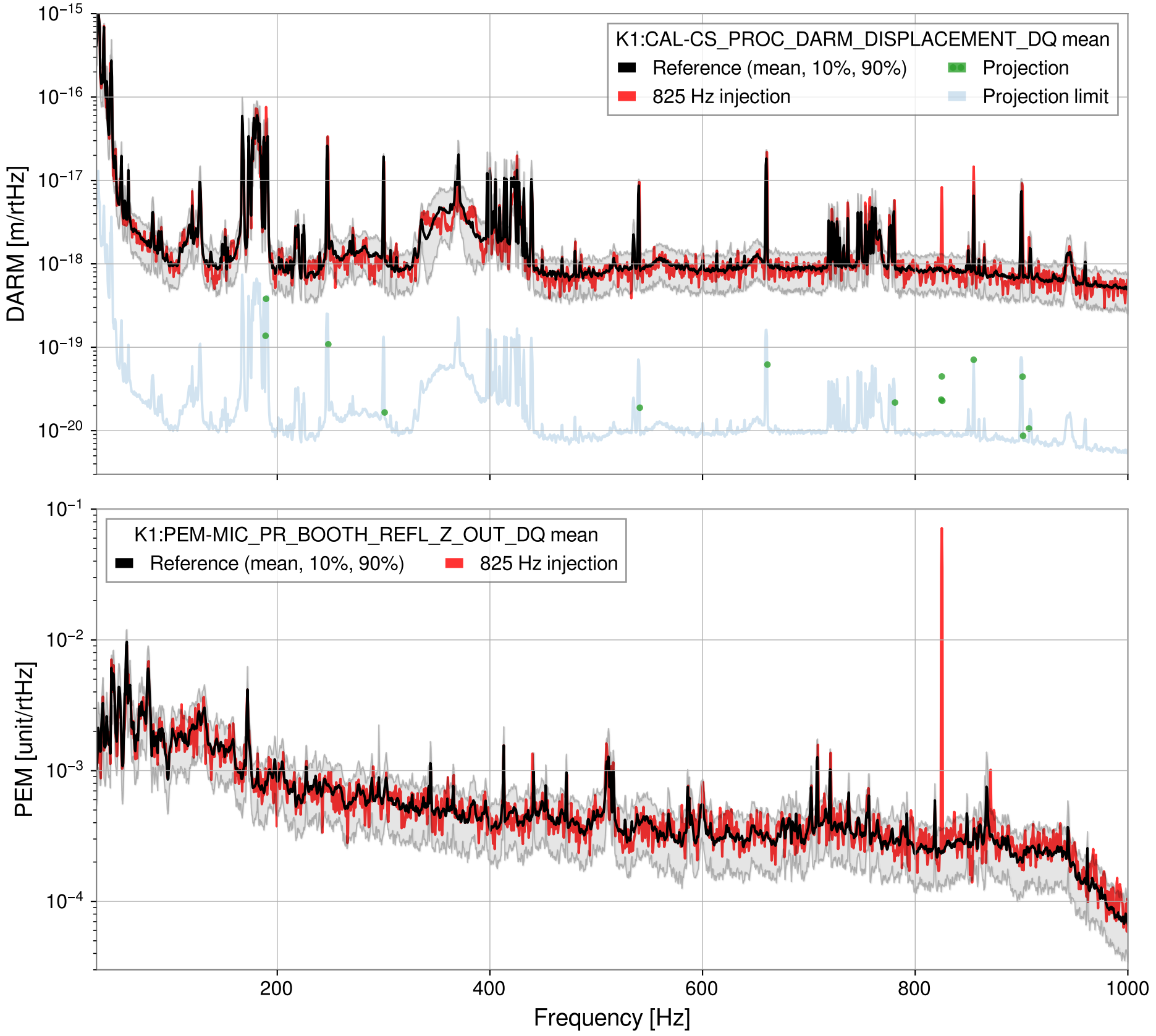

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
850 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
850 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

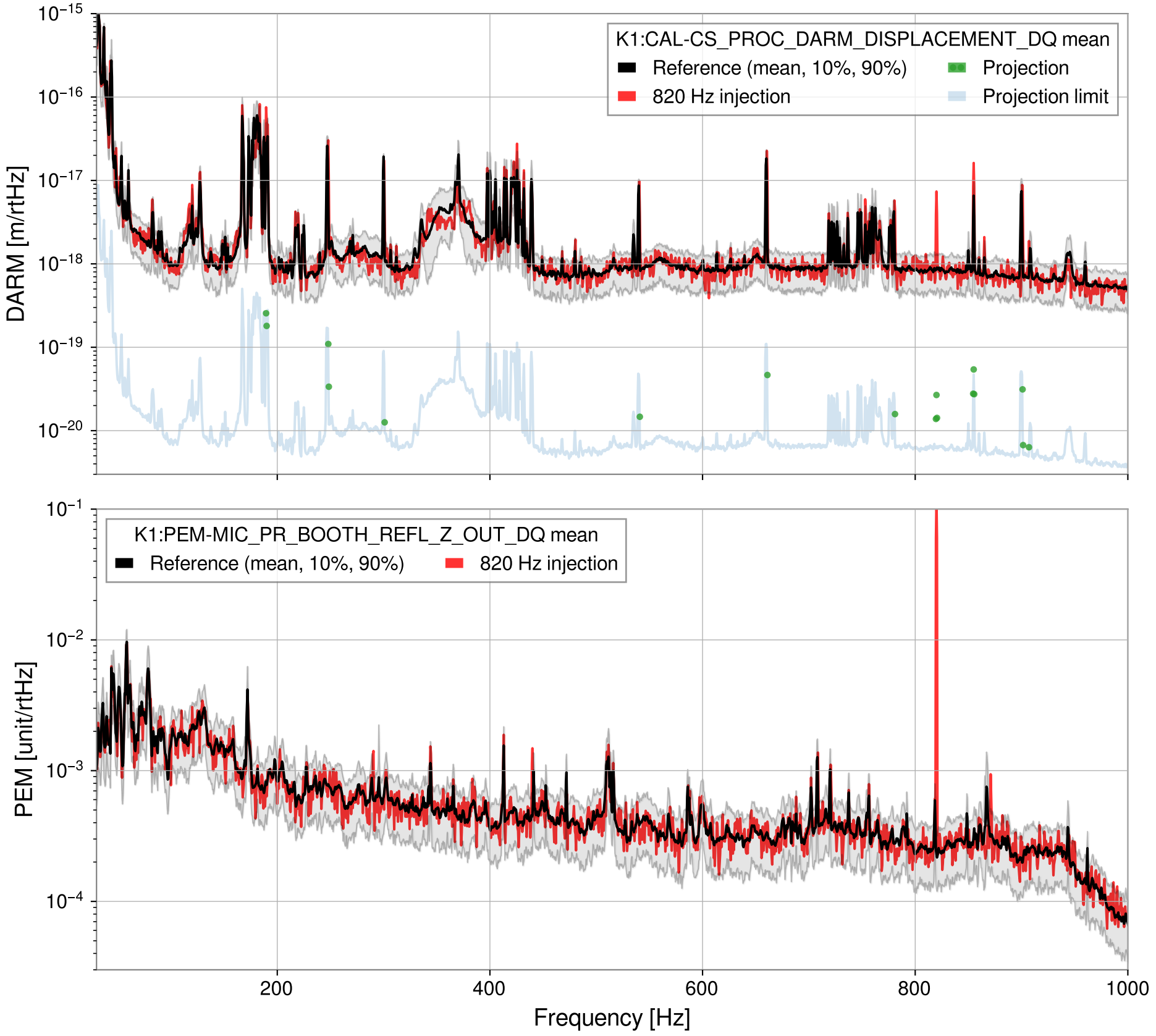

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
845 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
845 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

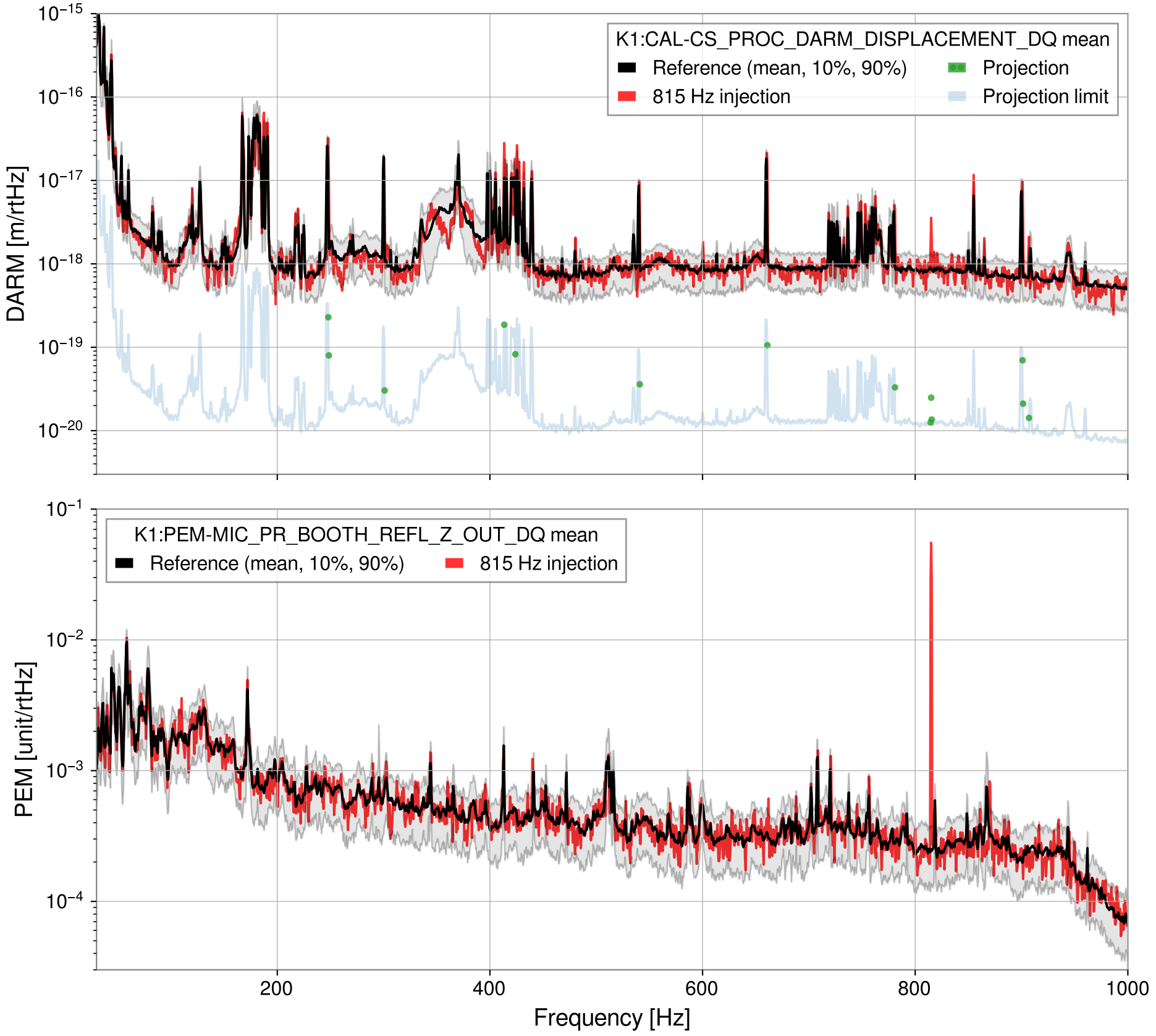

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
840 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
840 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

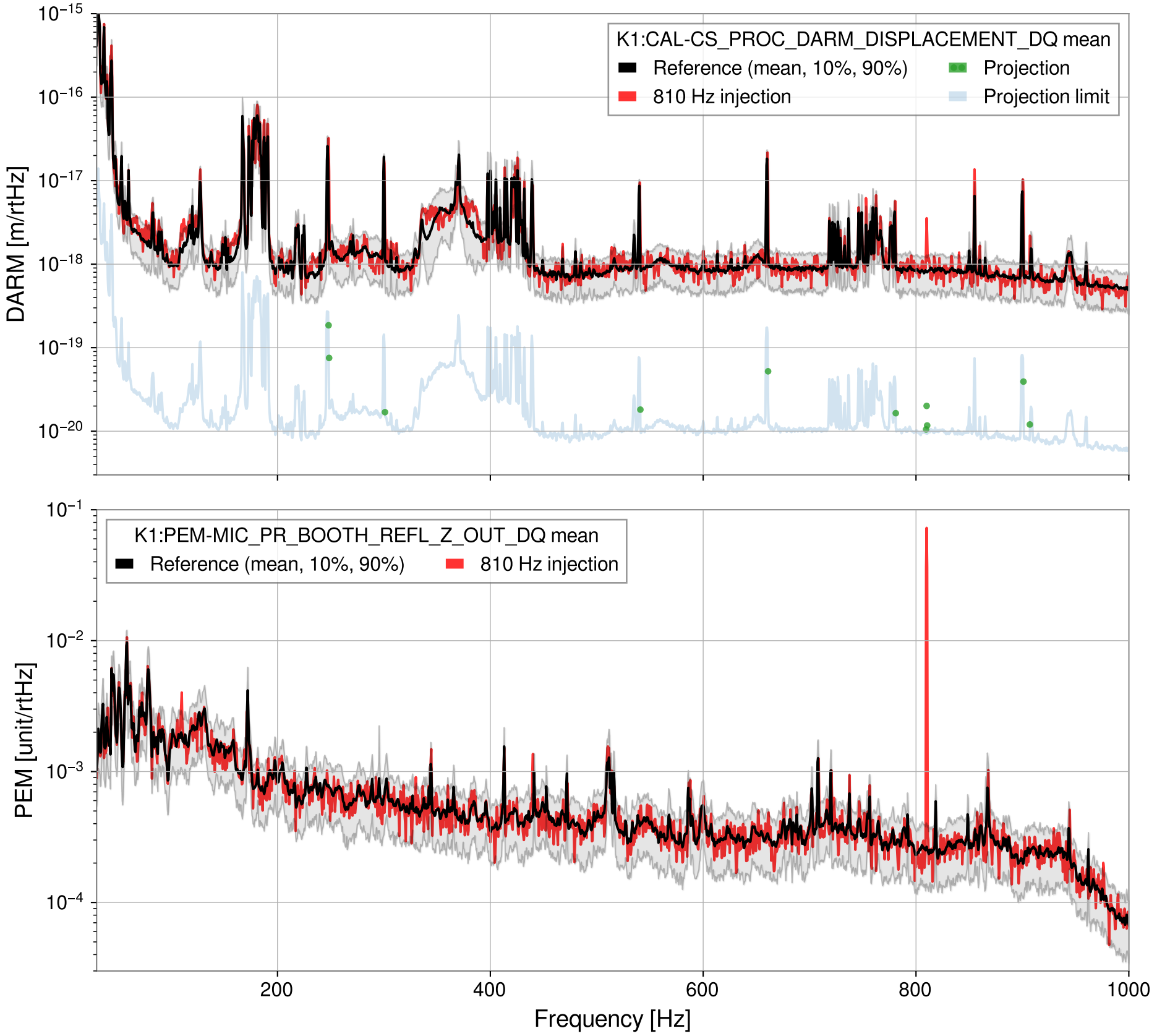

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
835 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
835 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

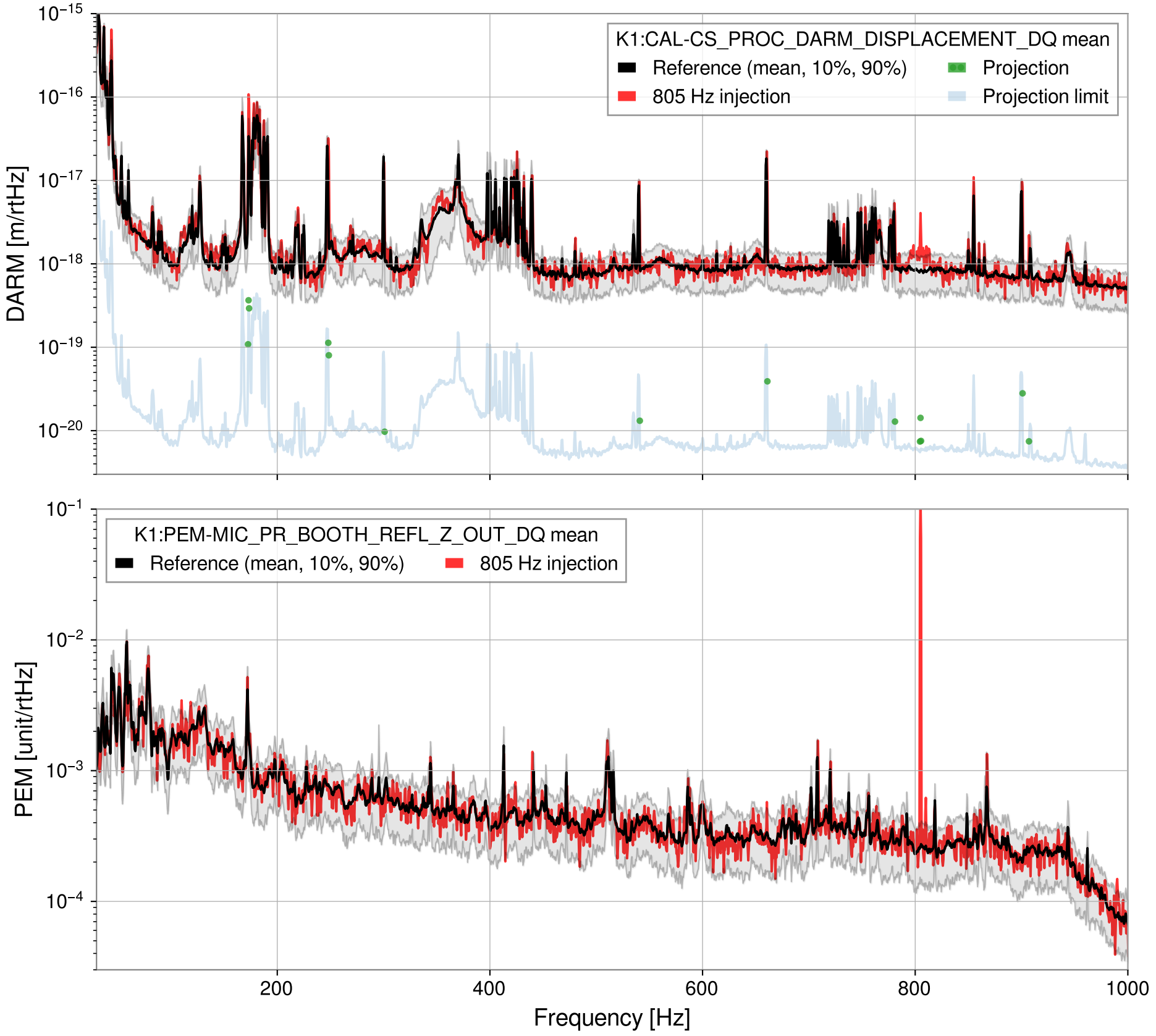

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
830 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
830 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

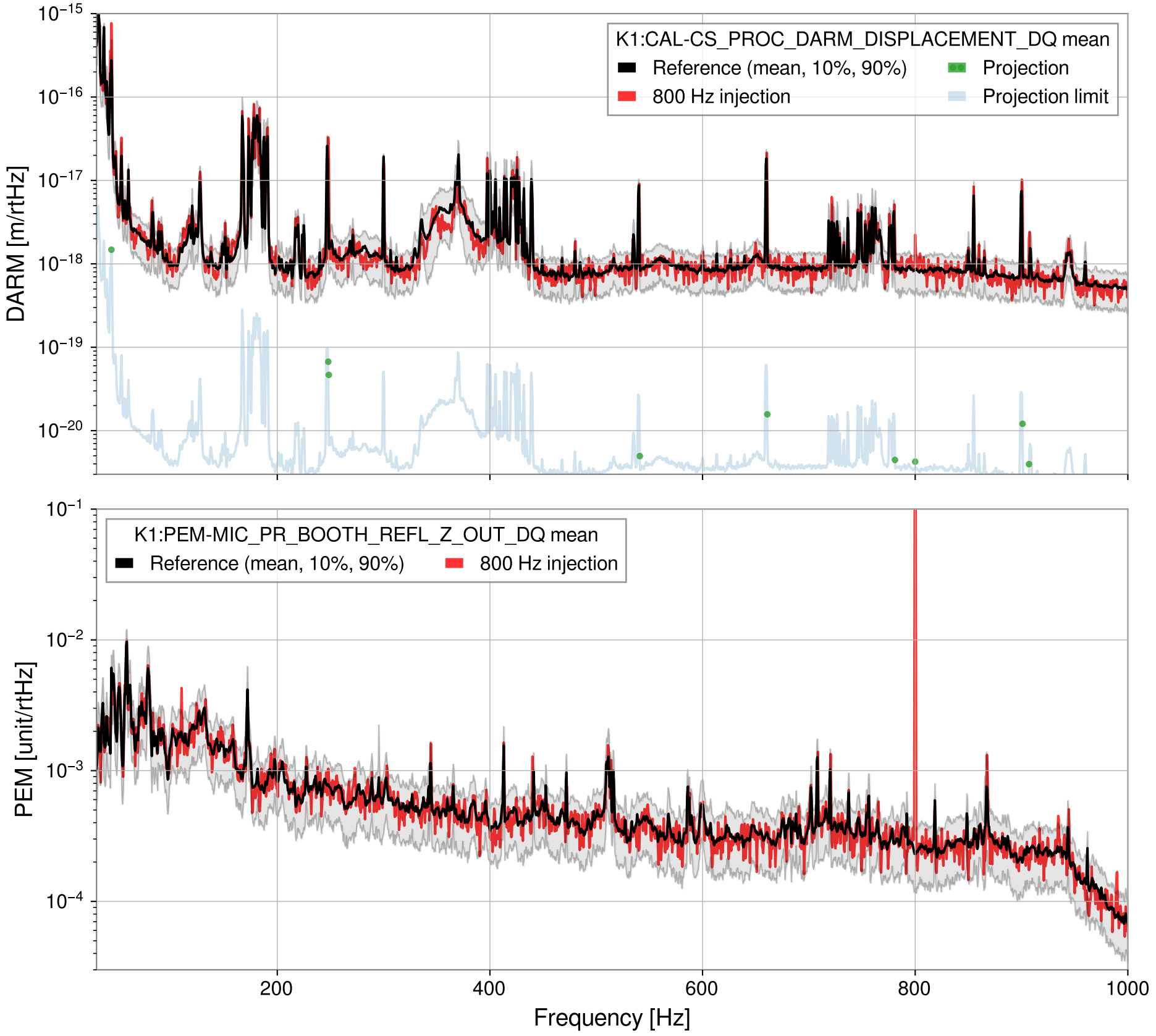

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
825 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
825 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

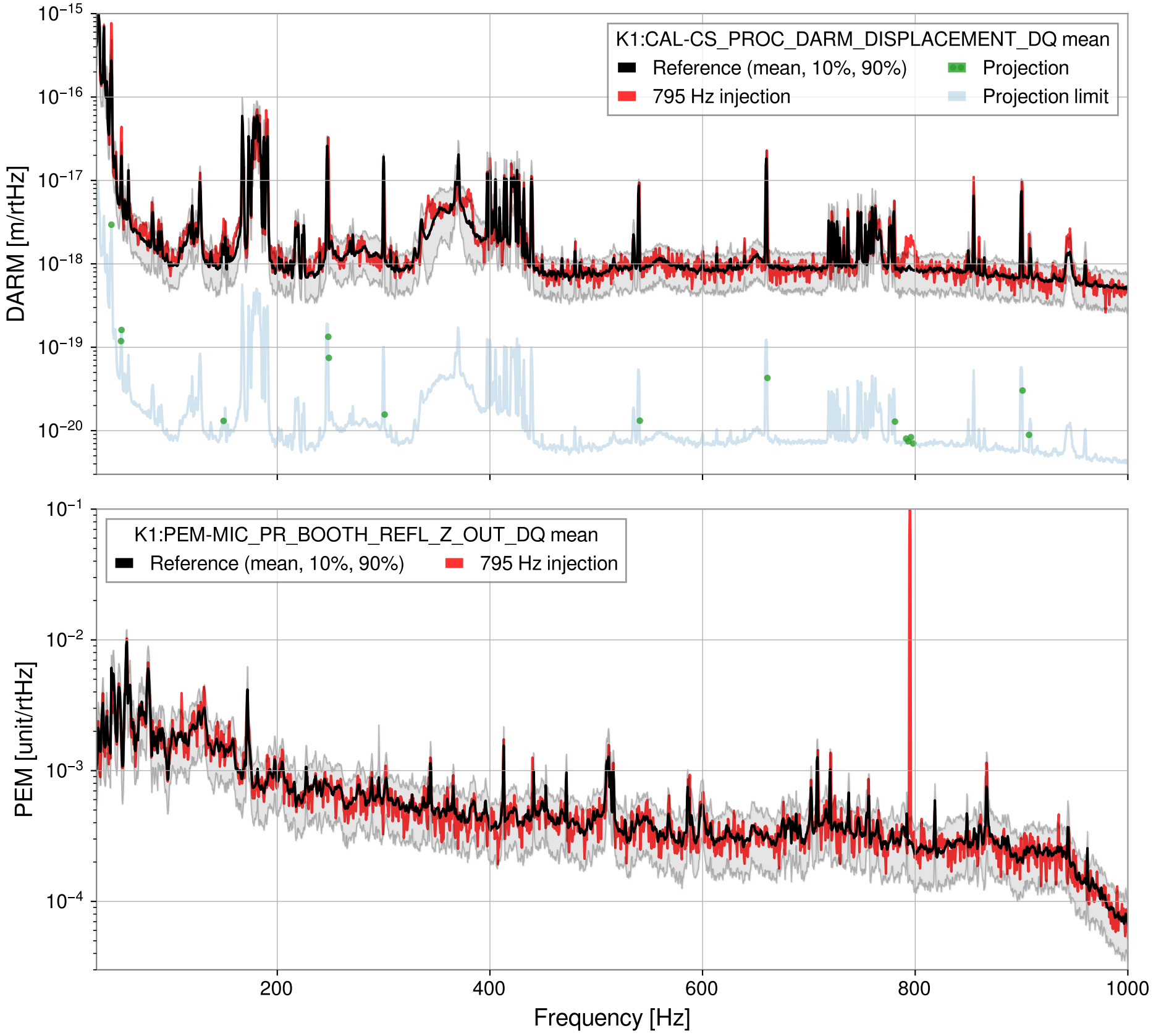

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
820 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
820 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

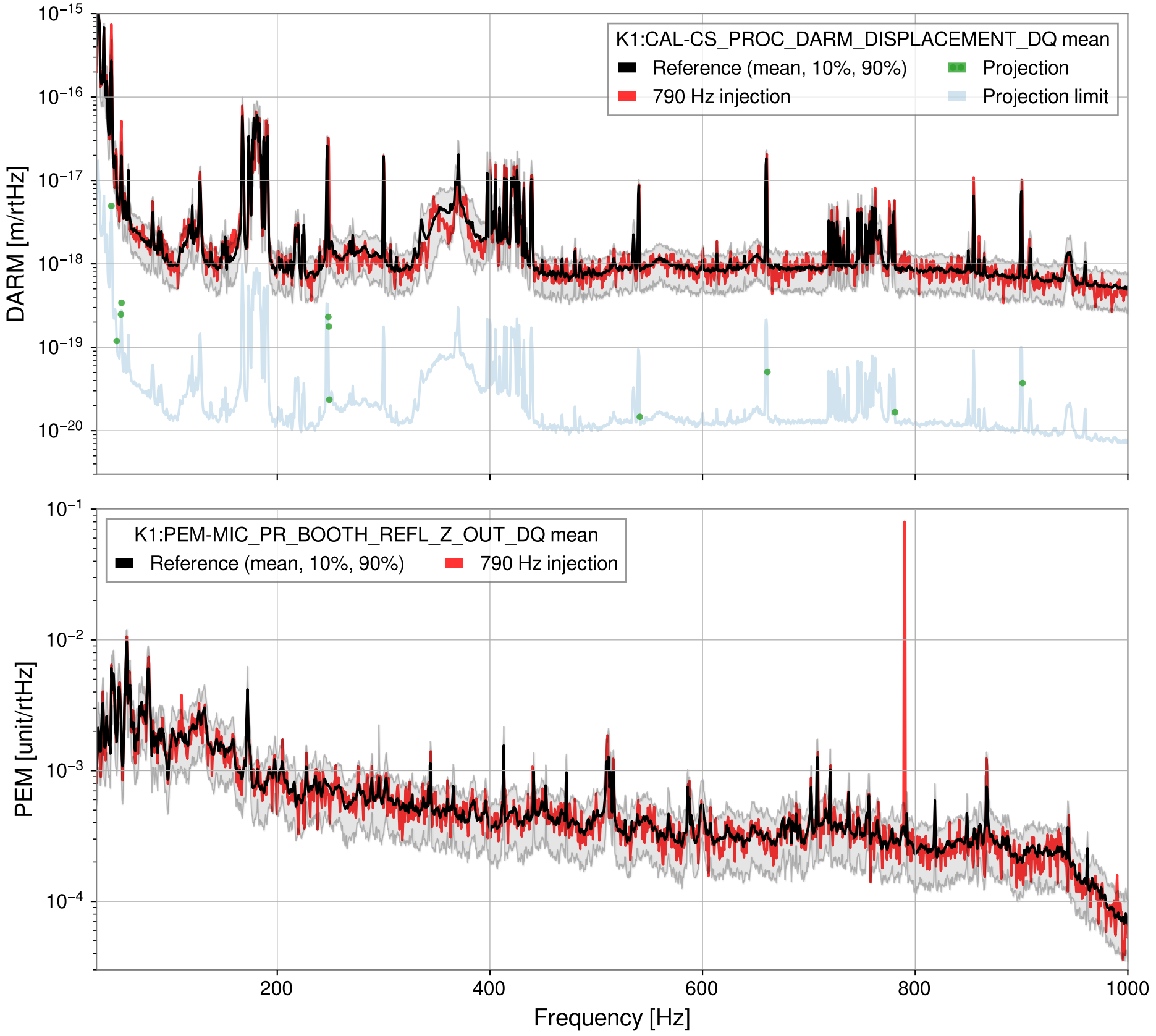

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
815 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
815 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

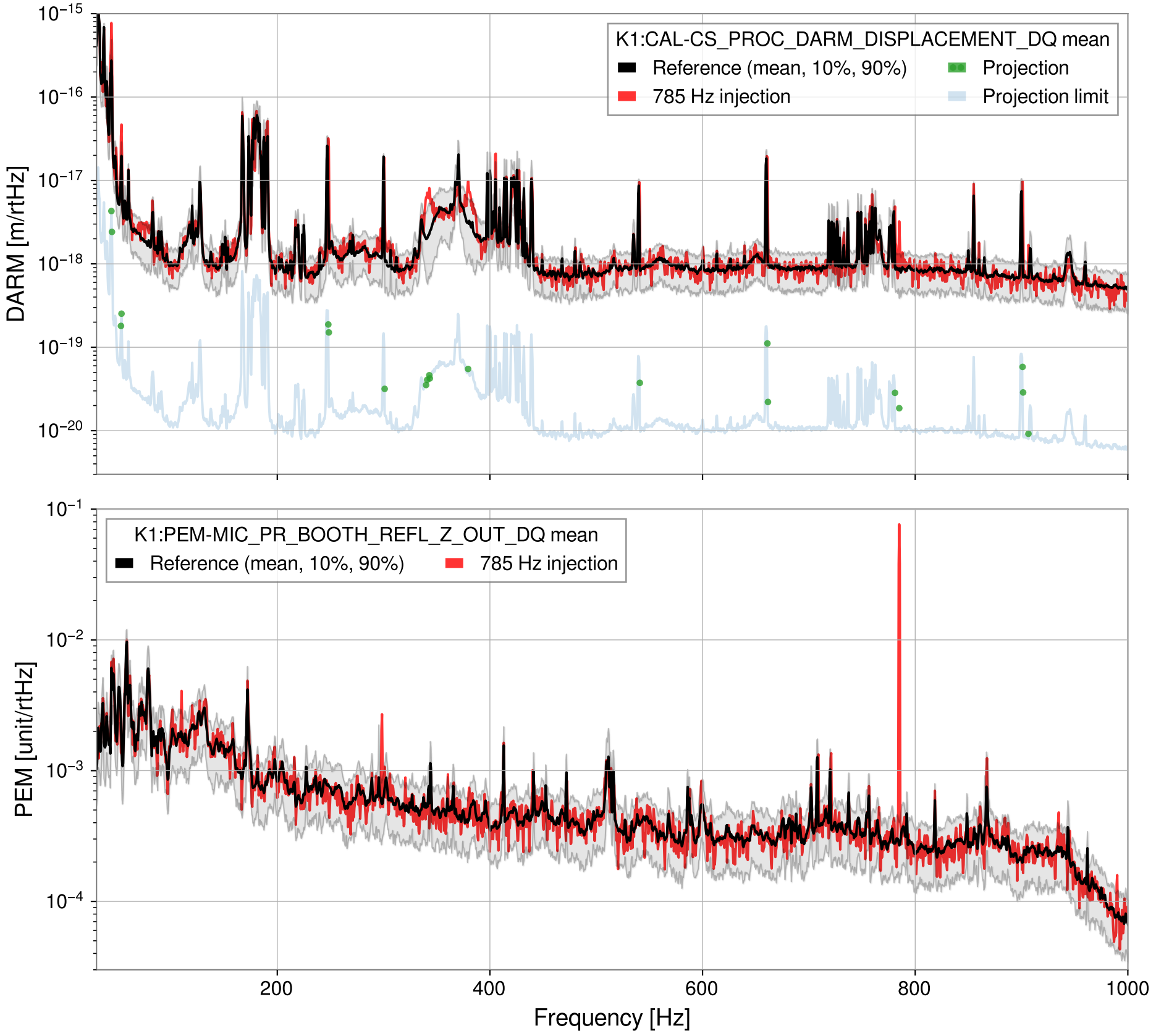

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
810 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
810 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

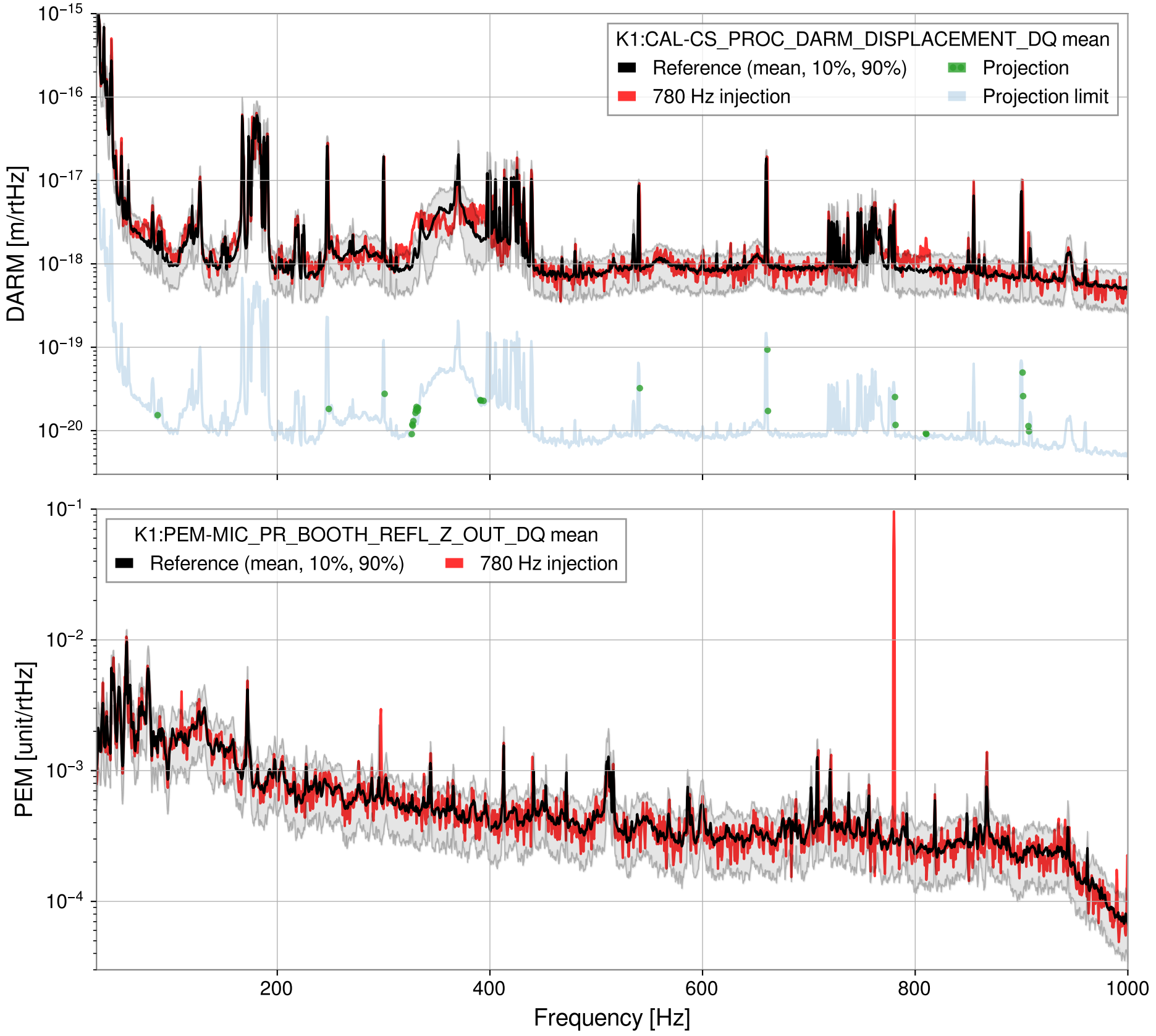

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
805 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
805 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

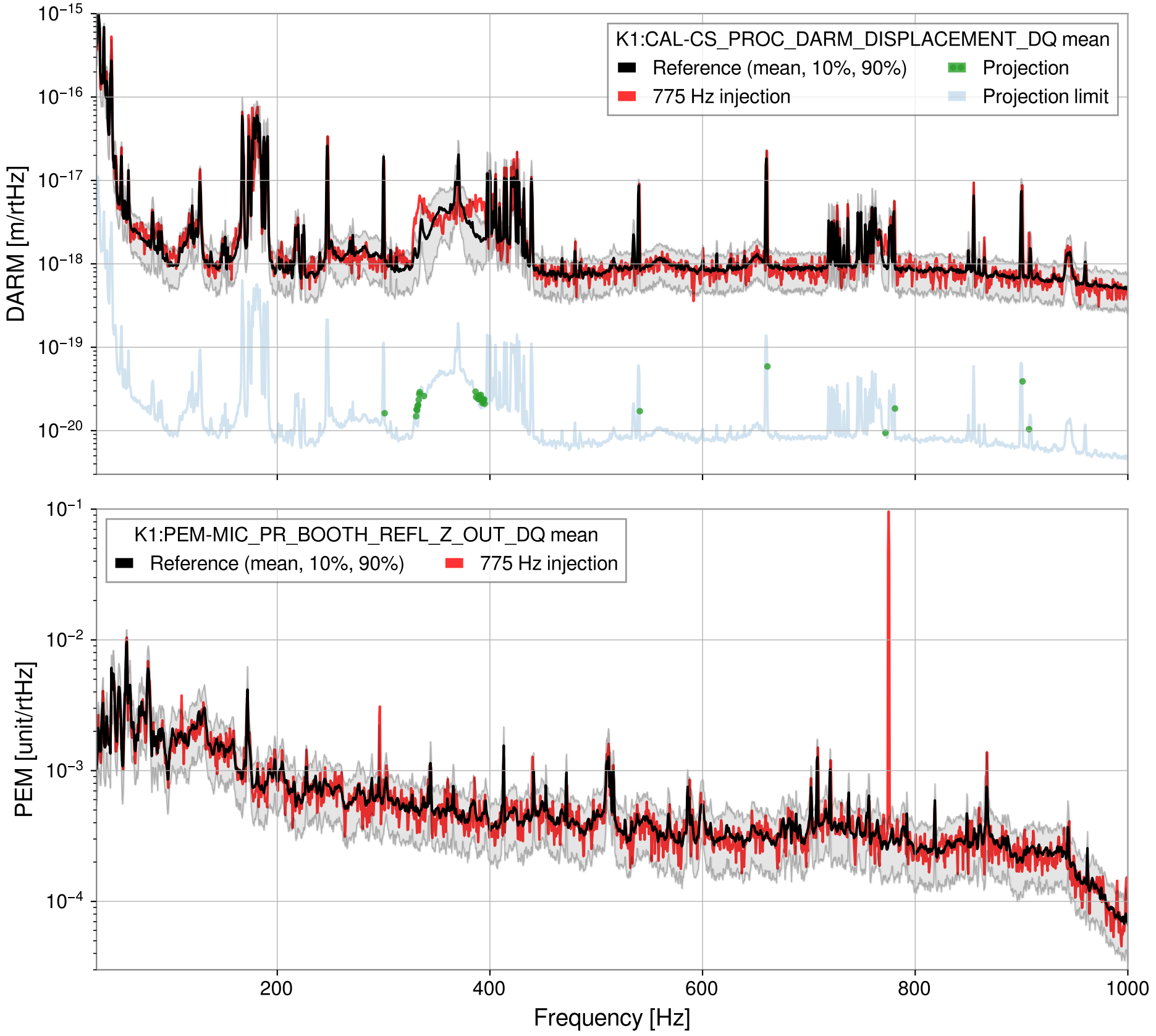

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
800 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
800 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

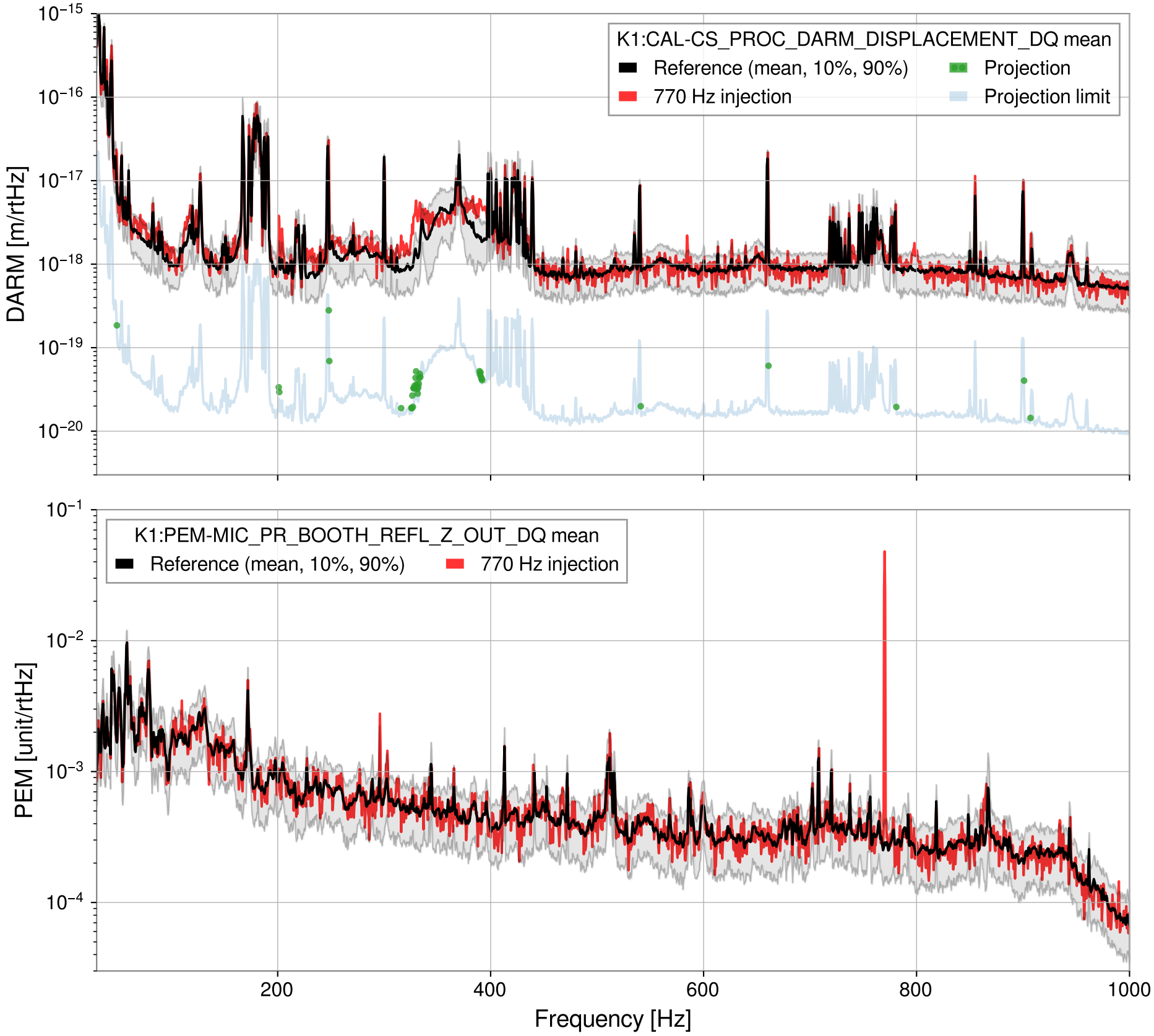

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
795 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
795 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

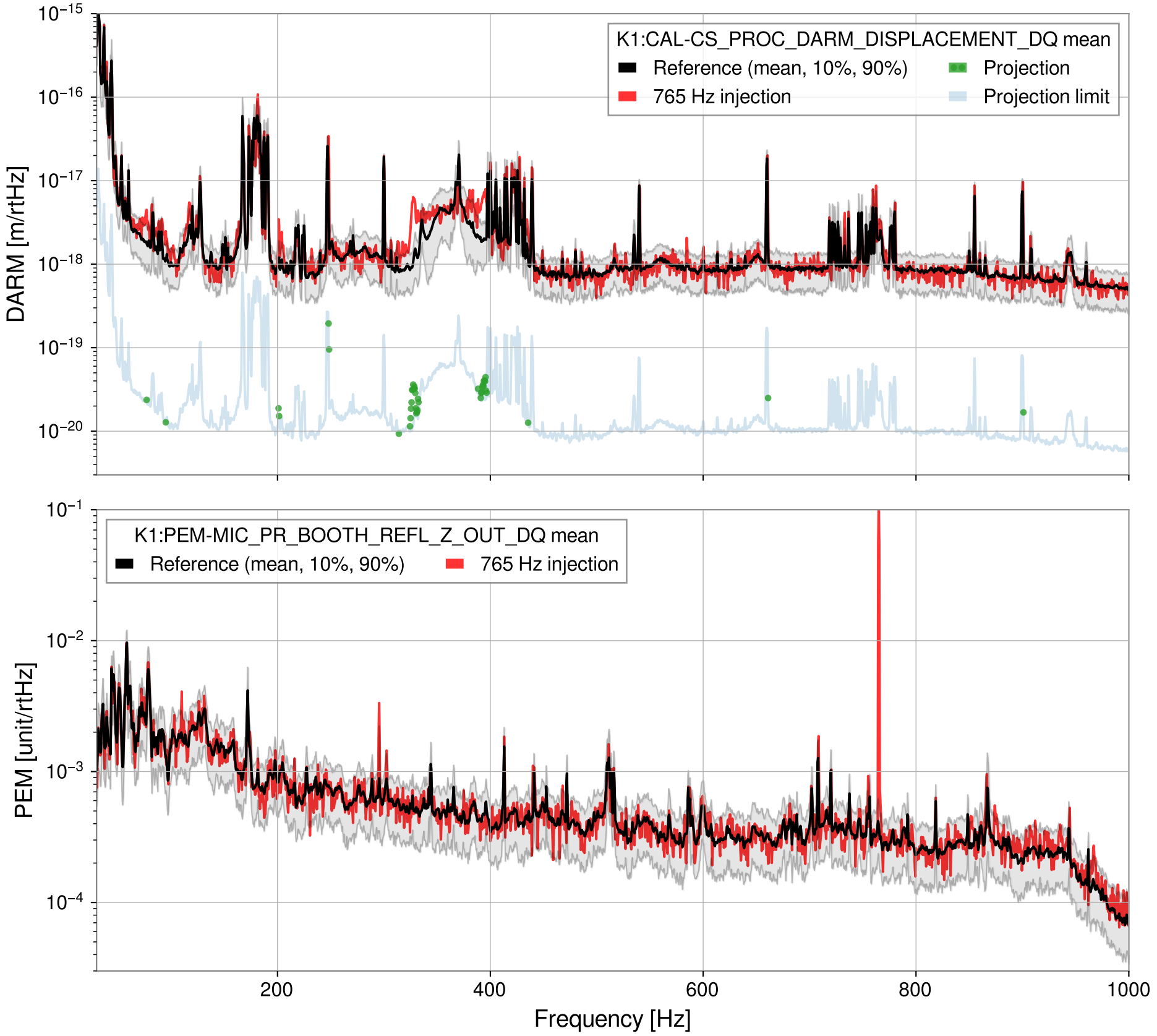

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
790 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
790 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

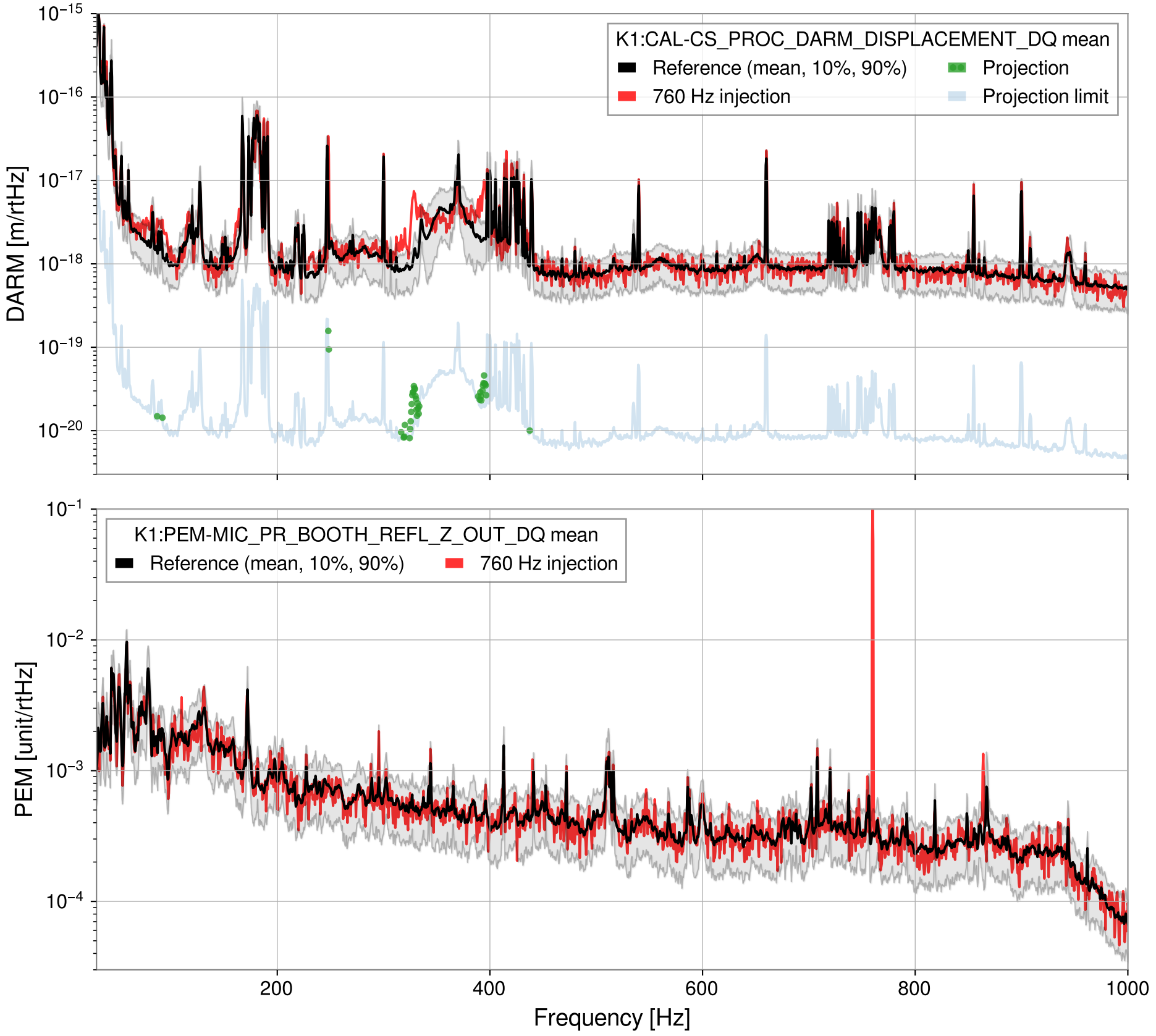

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
785 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
785 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

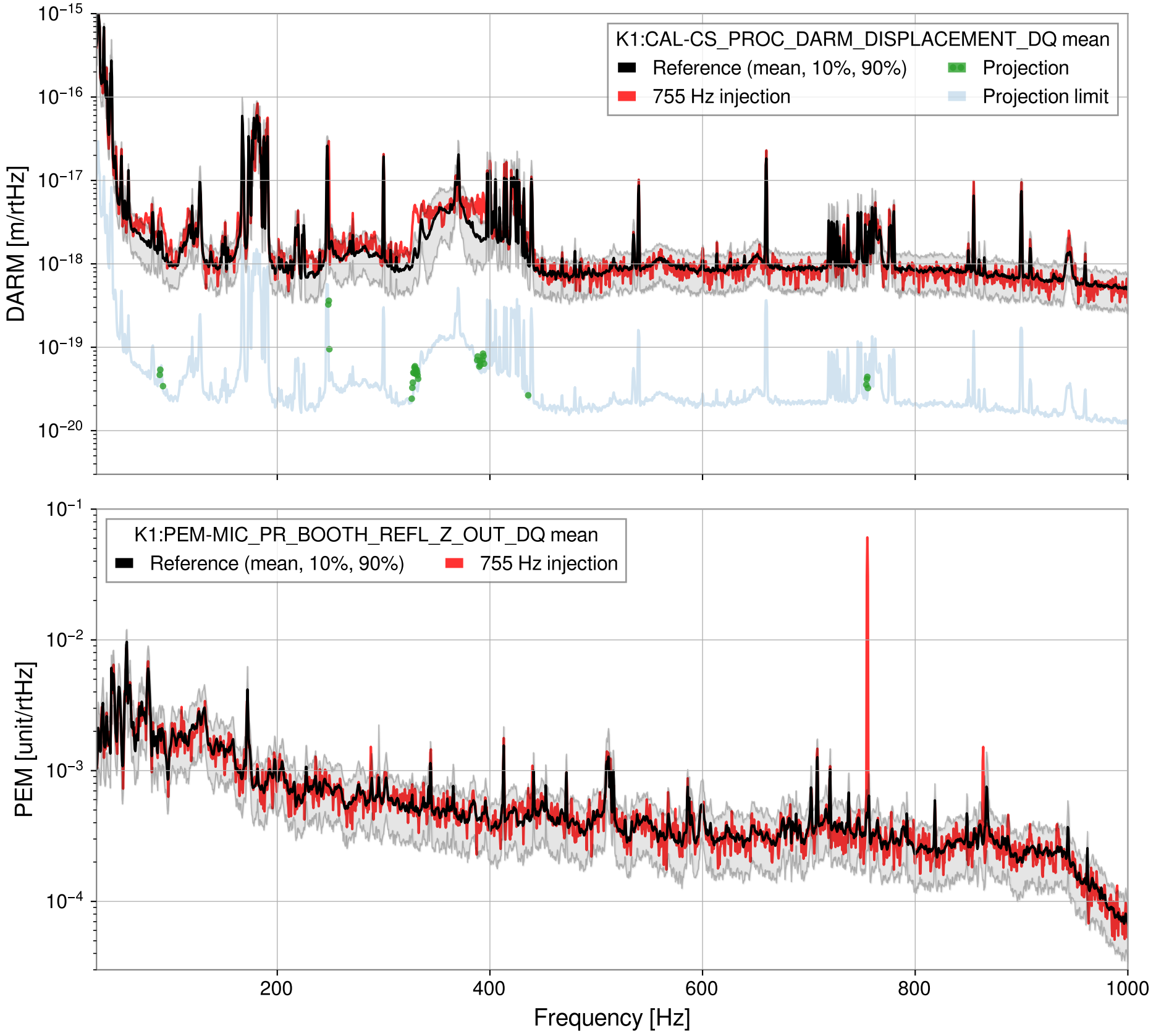

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
780 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
780 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

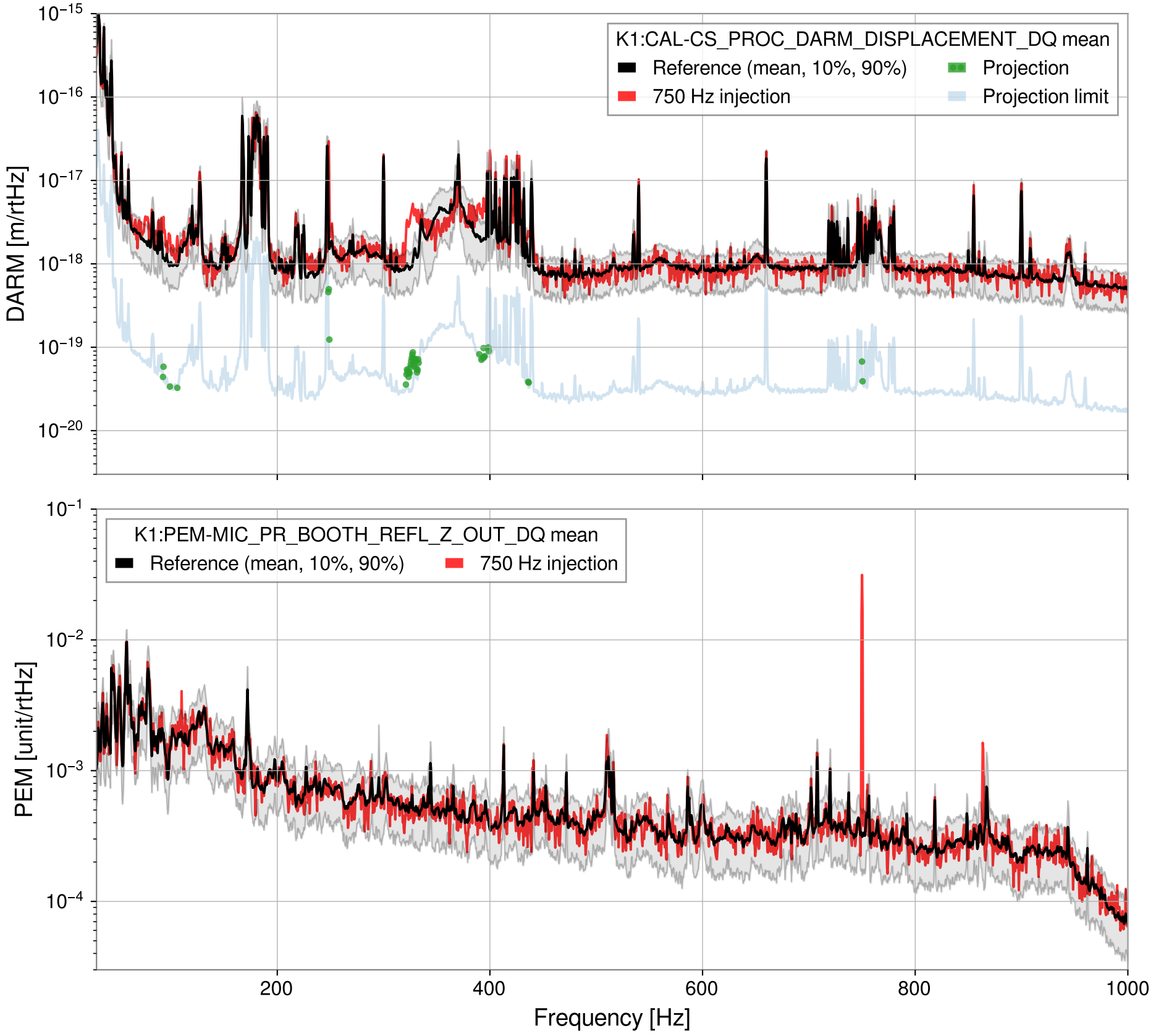

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
775 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
775 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

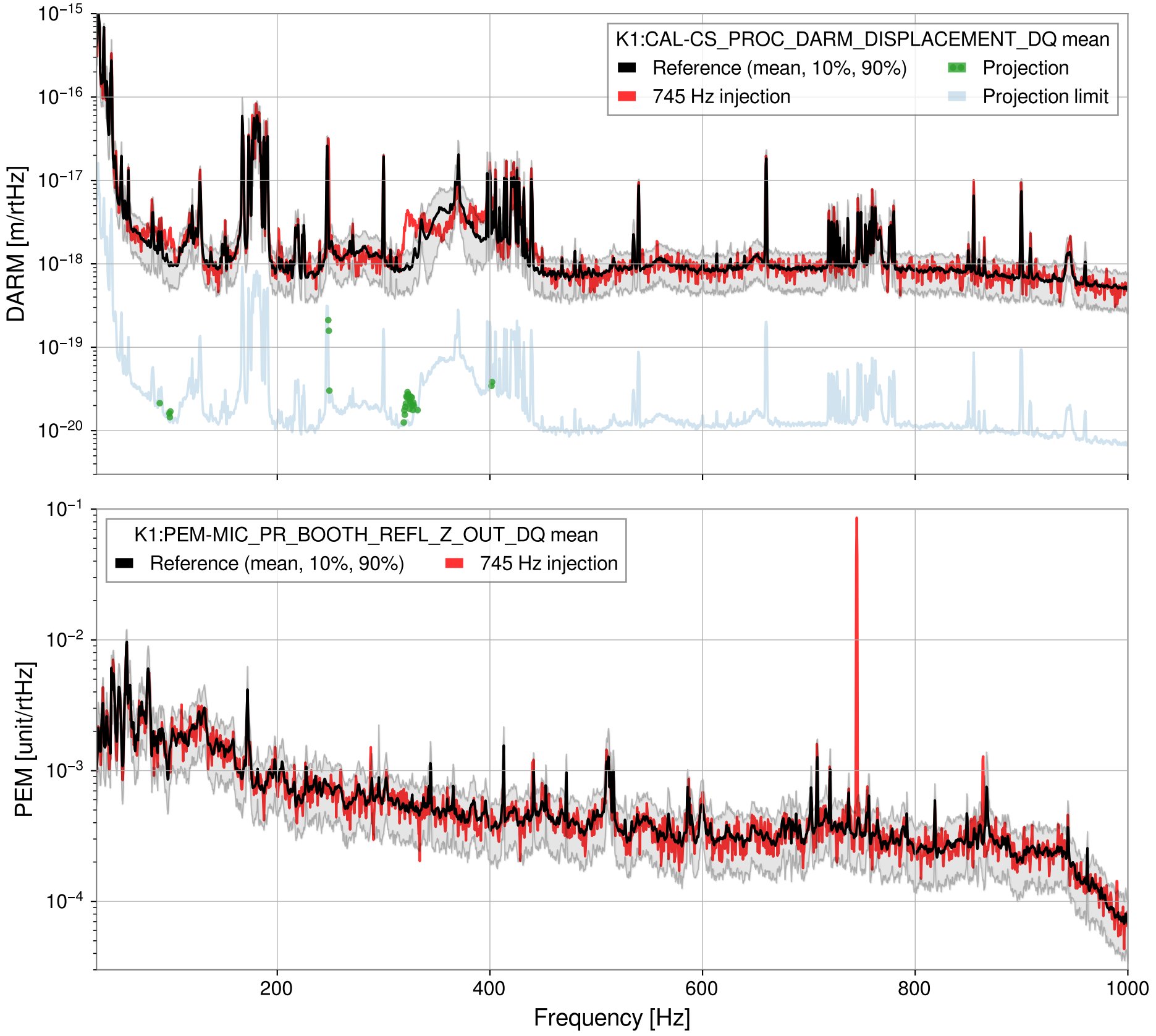

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
770 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
770 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

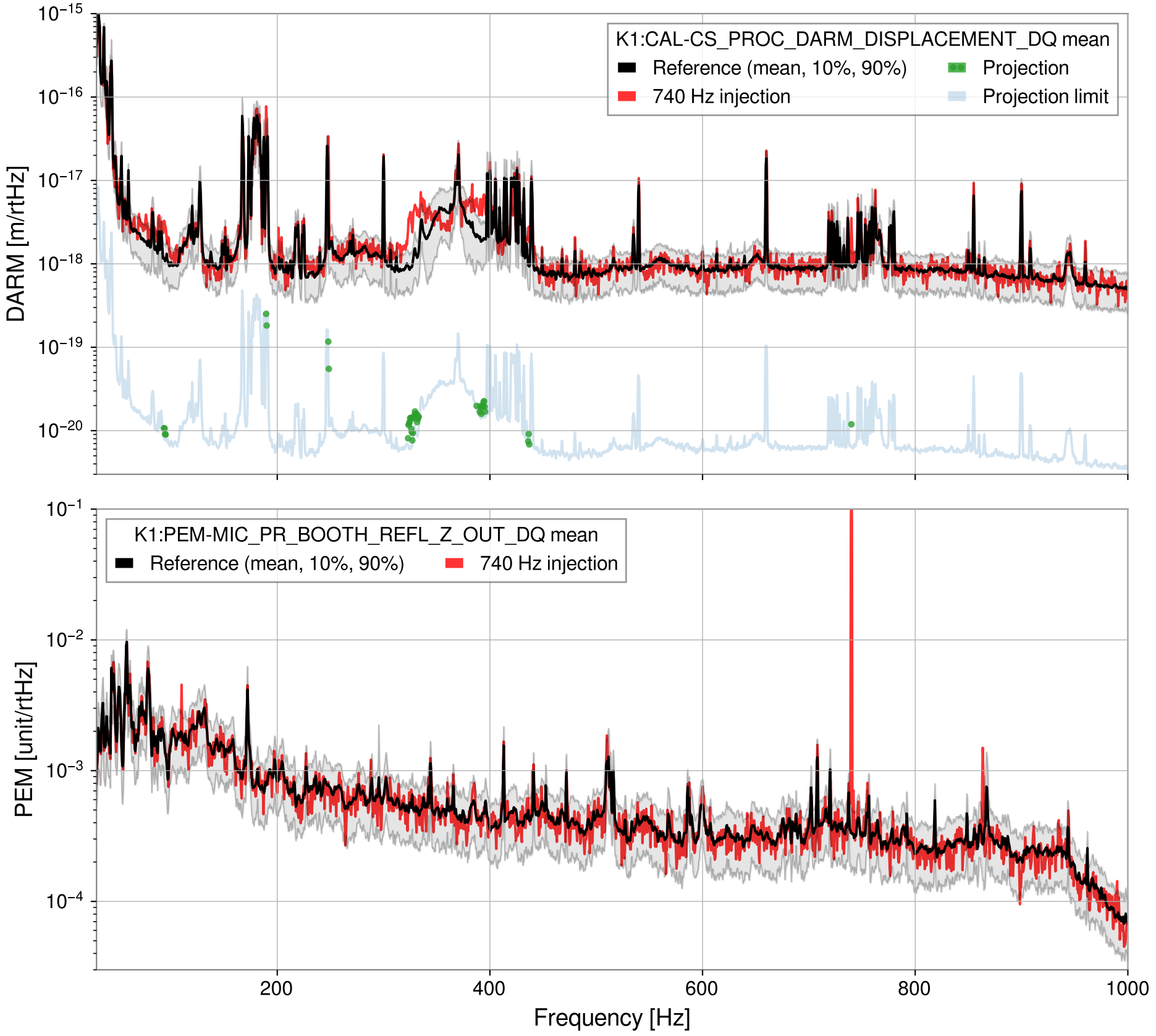

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
765 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
765 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

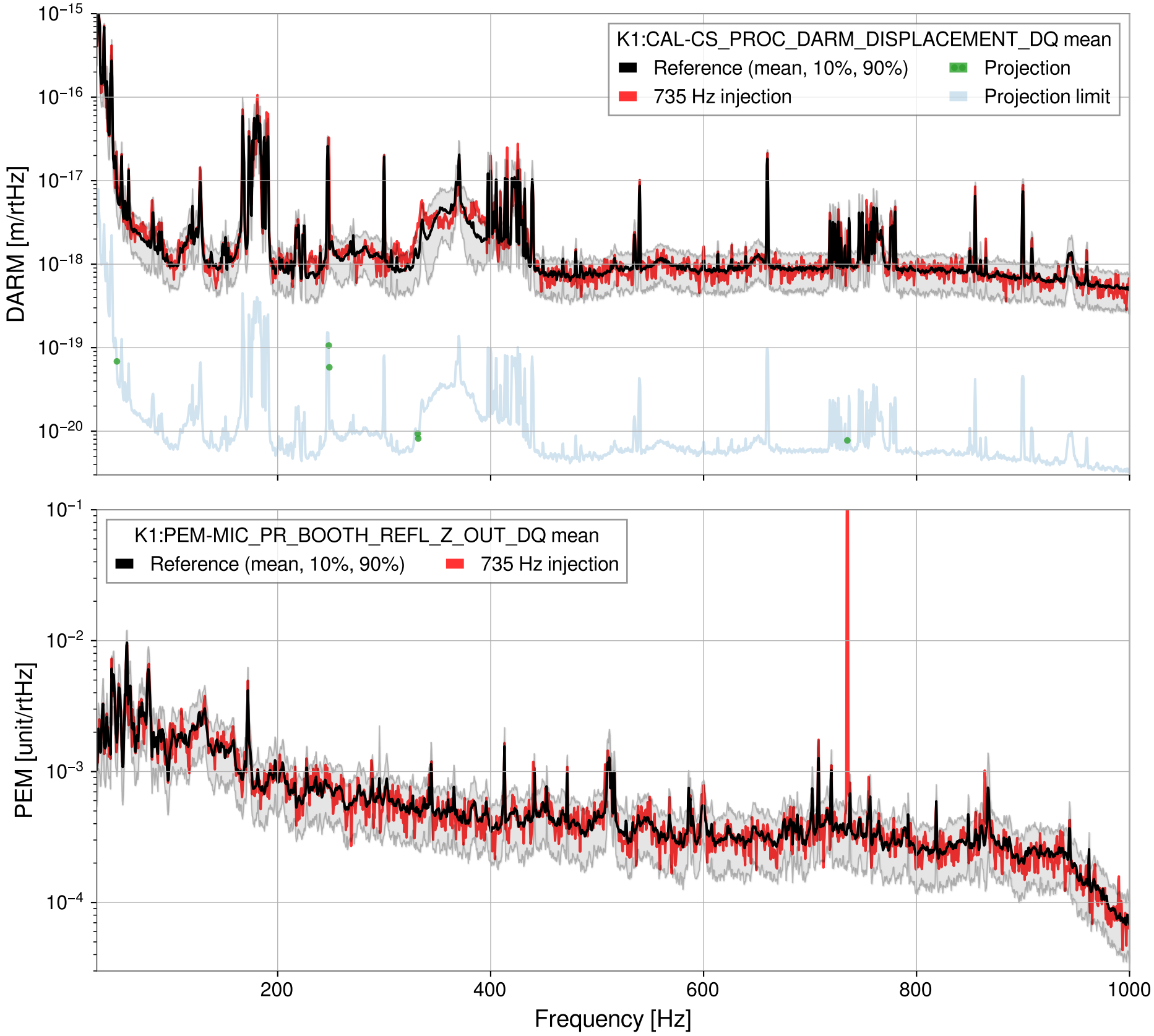

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
760 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
760 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

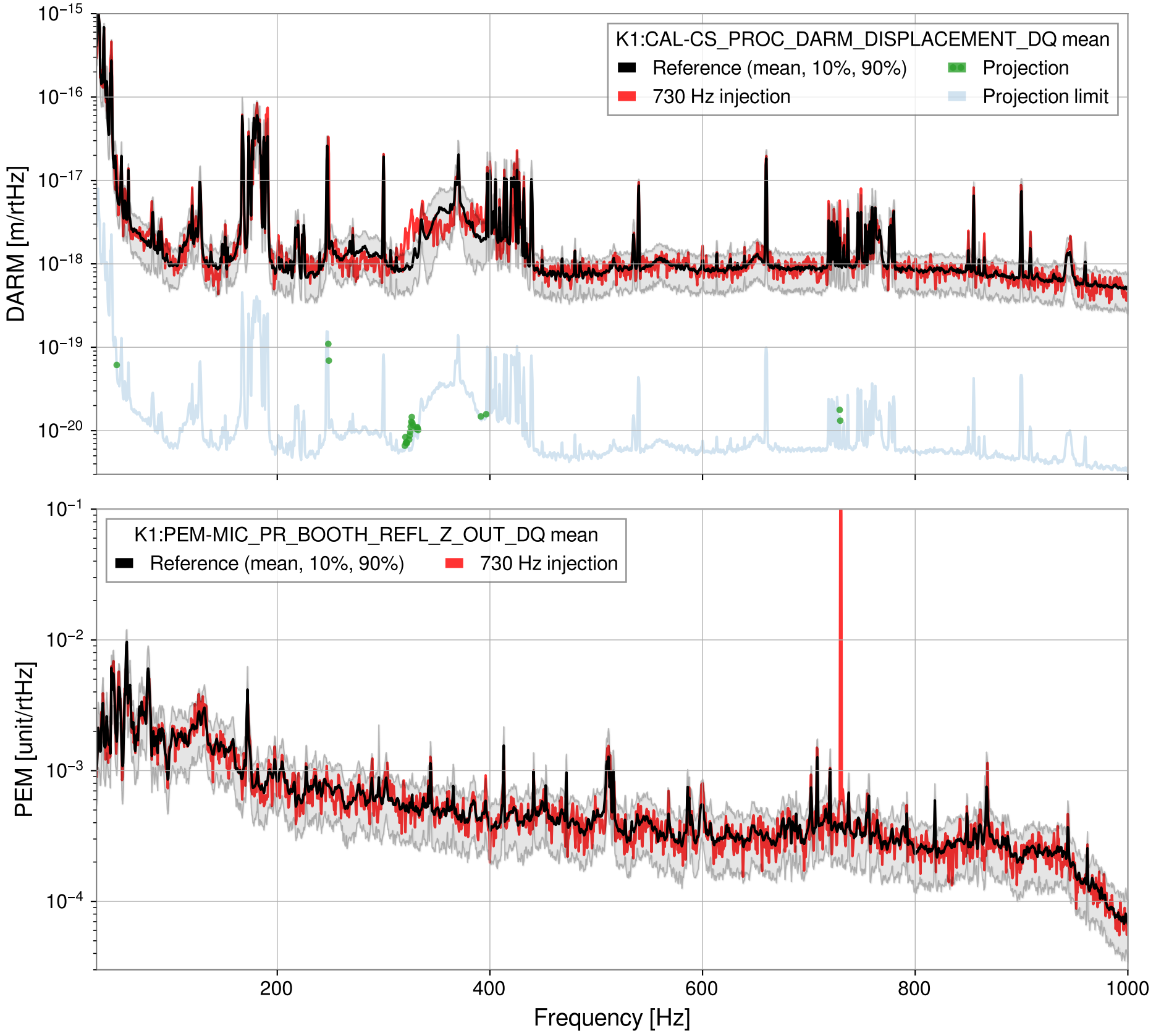

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
755 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
755 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

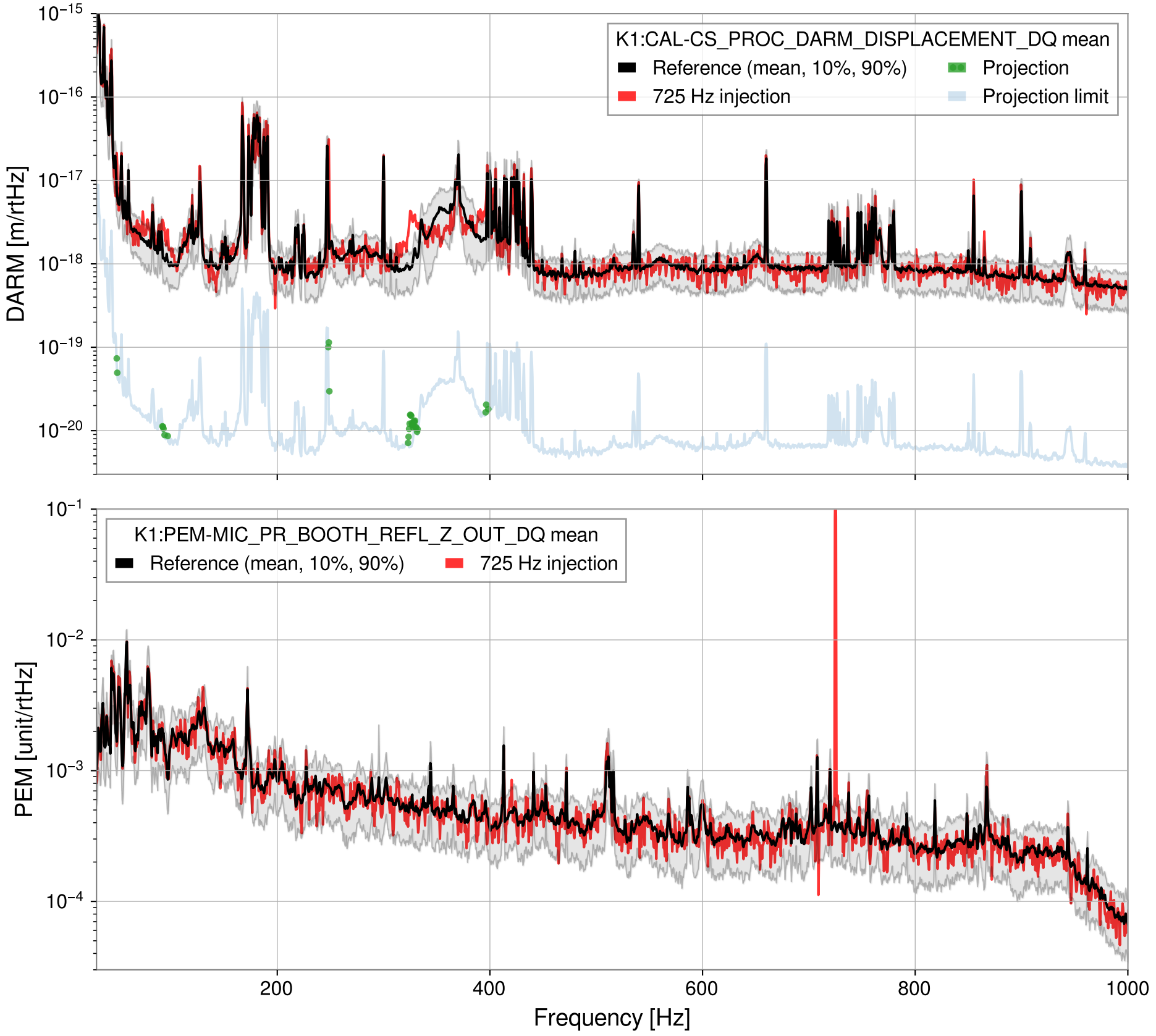

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
750 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
750 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

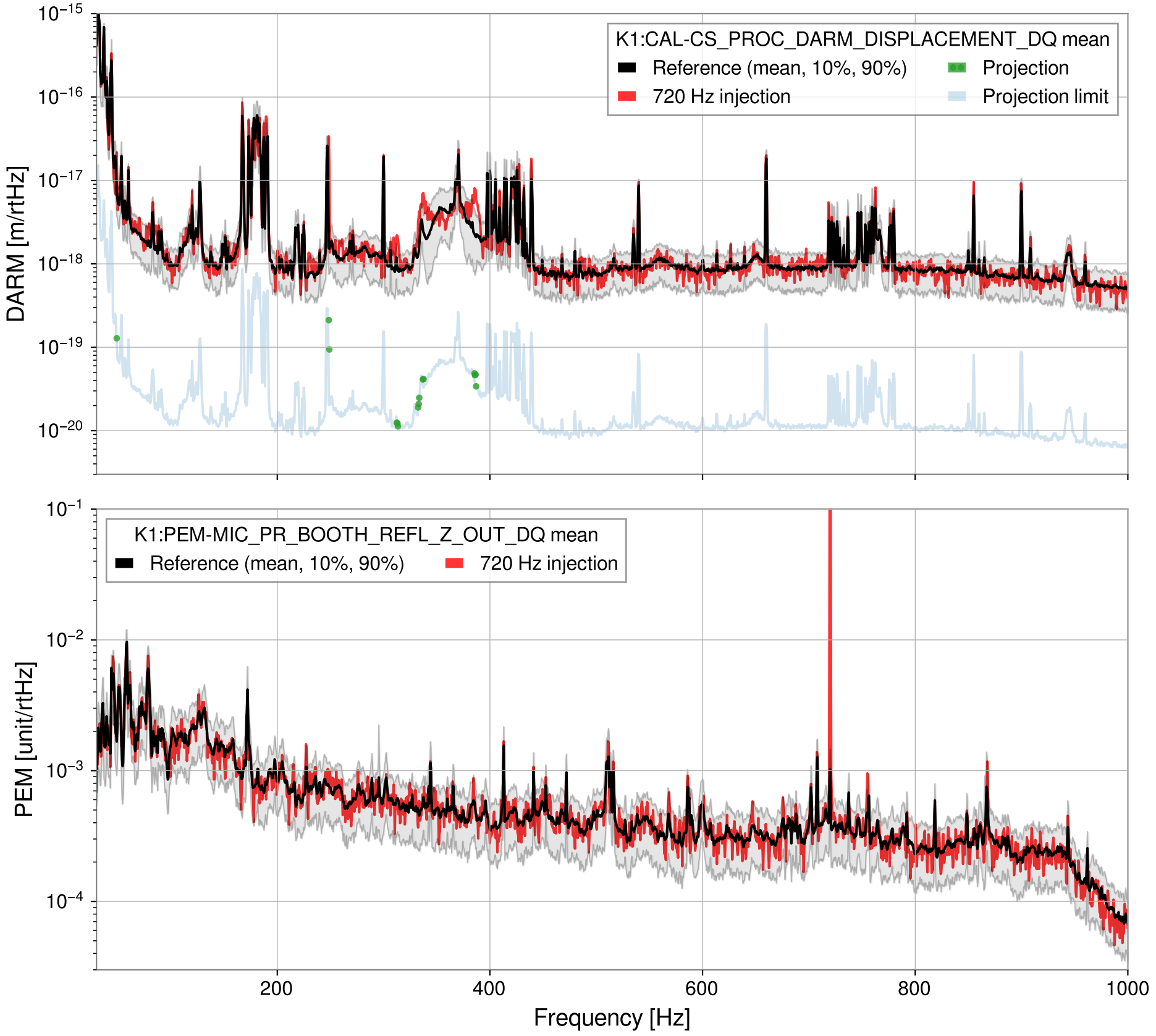

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
745 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
745 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

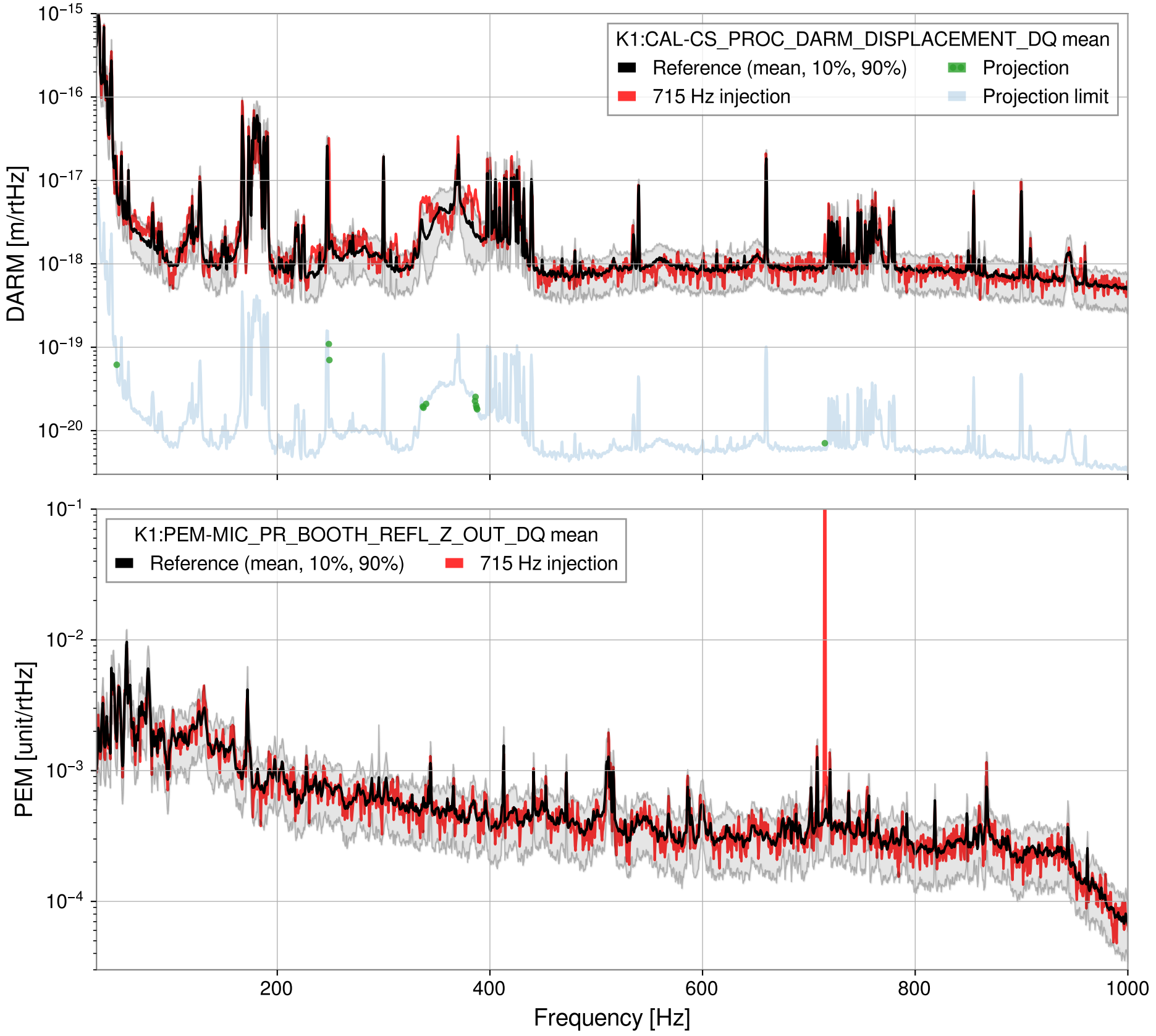

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
740 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
740 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

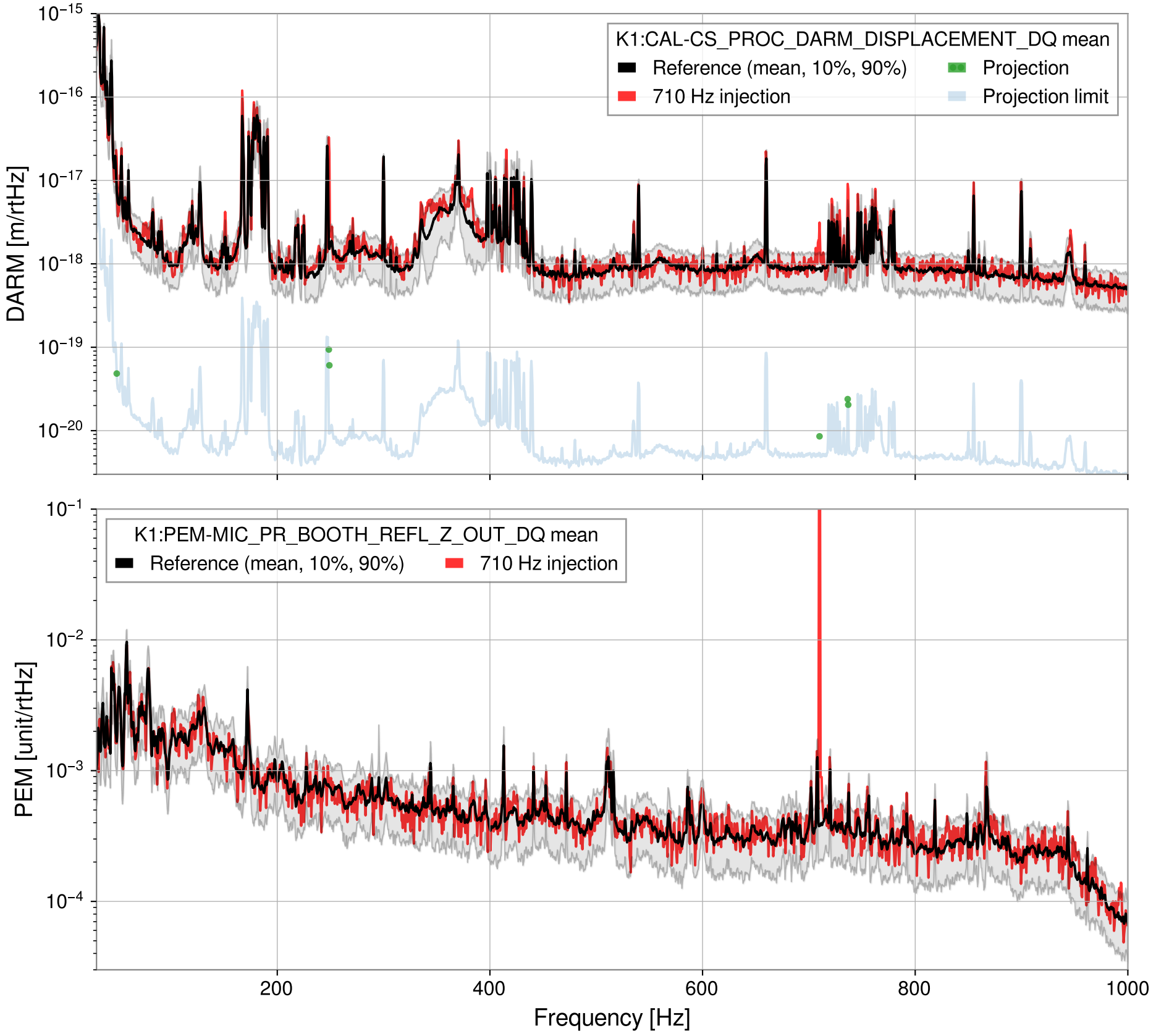

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
735 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
735 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

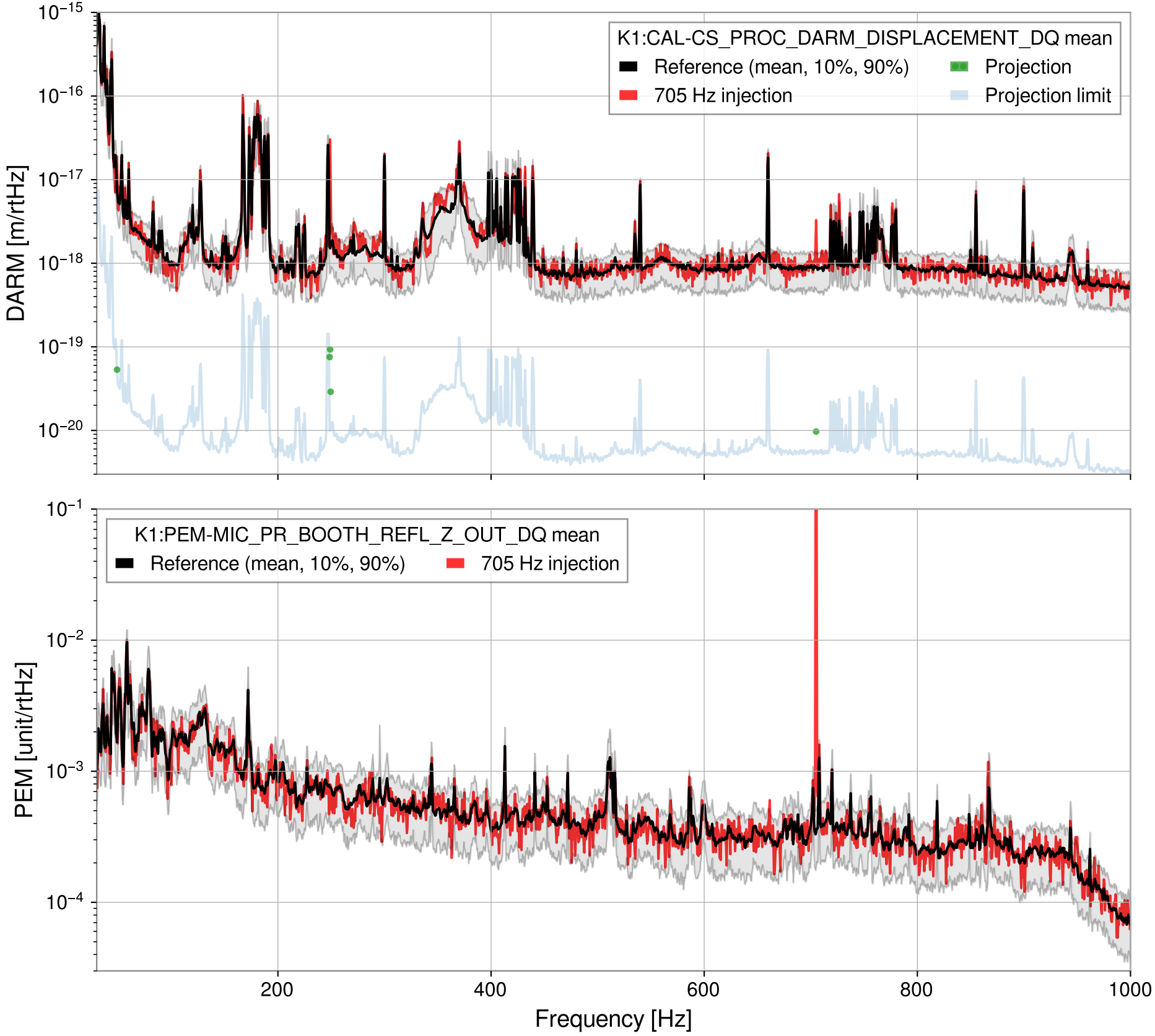

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
730 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
730 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

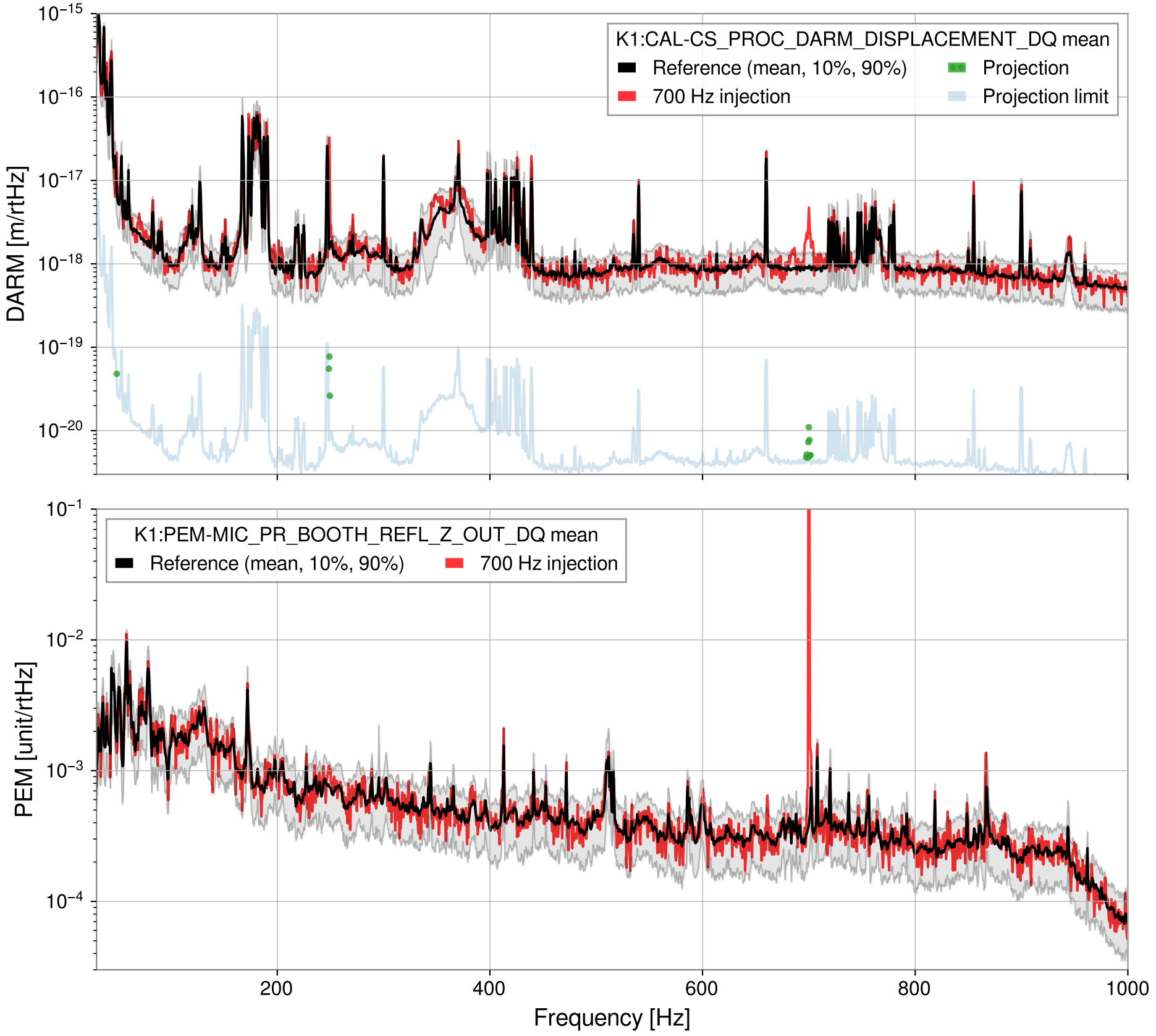

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
725 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
725 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

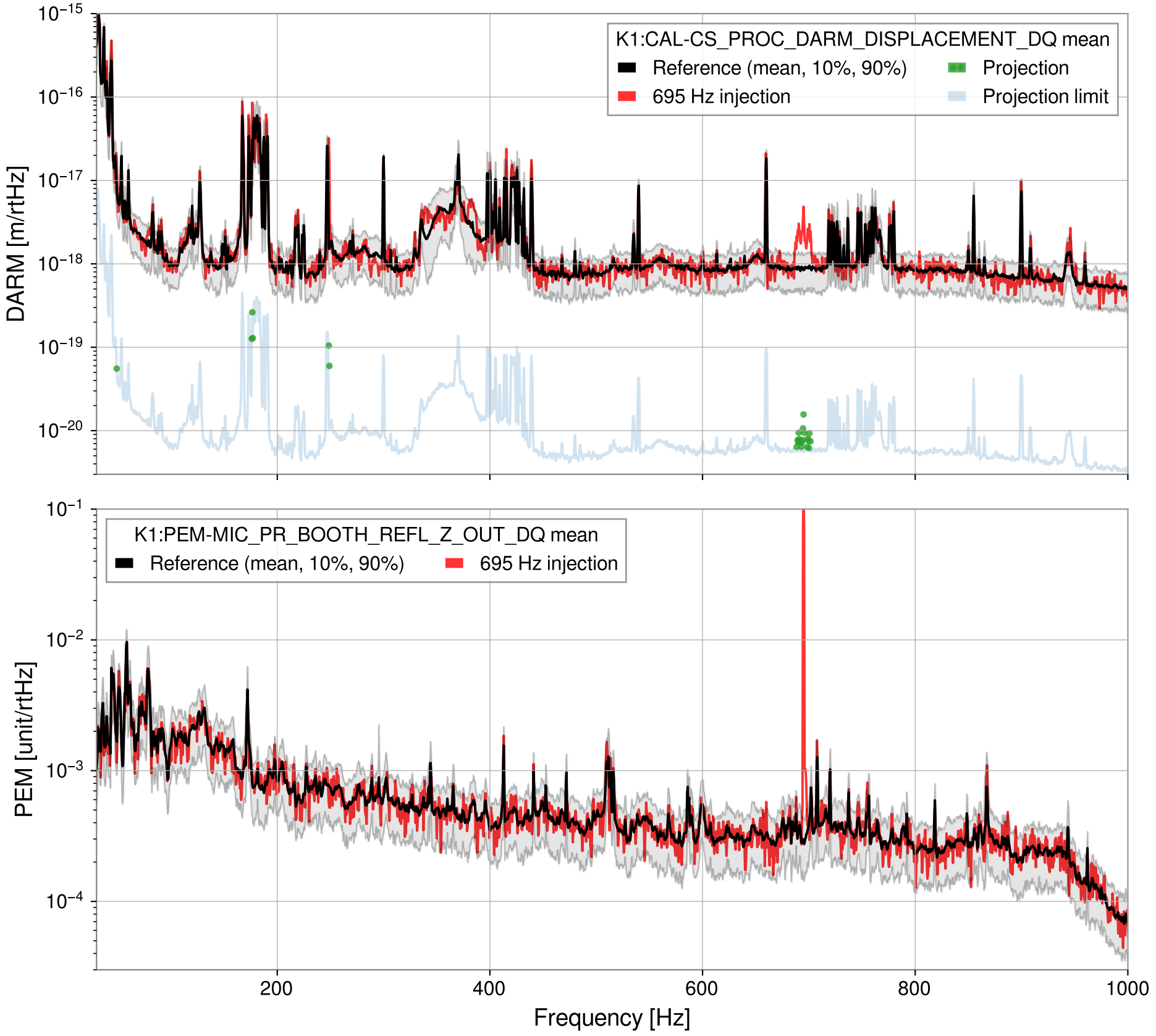

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
720 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
720 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

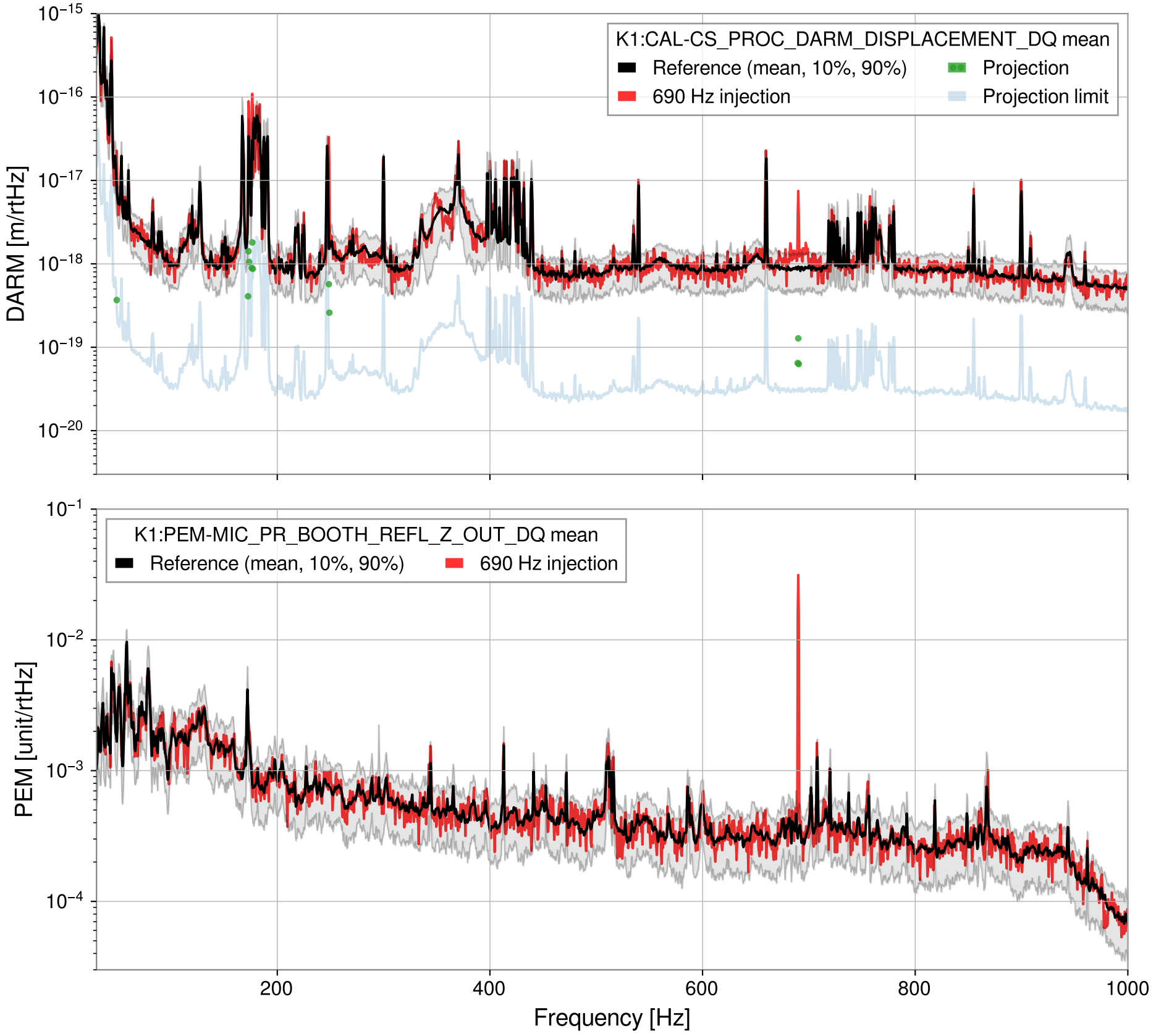

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
715 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
715 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

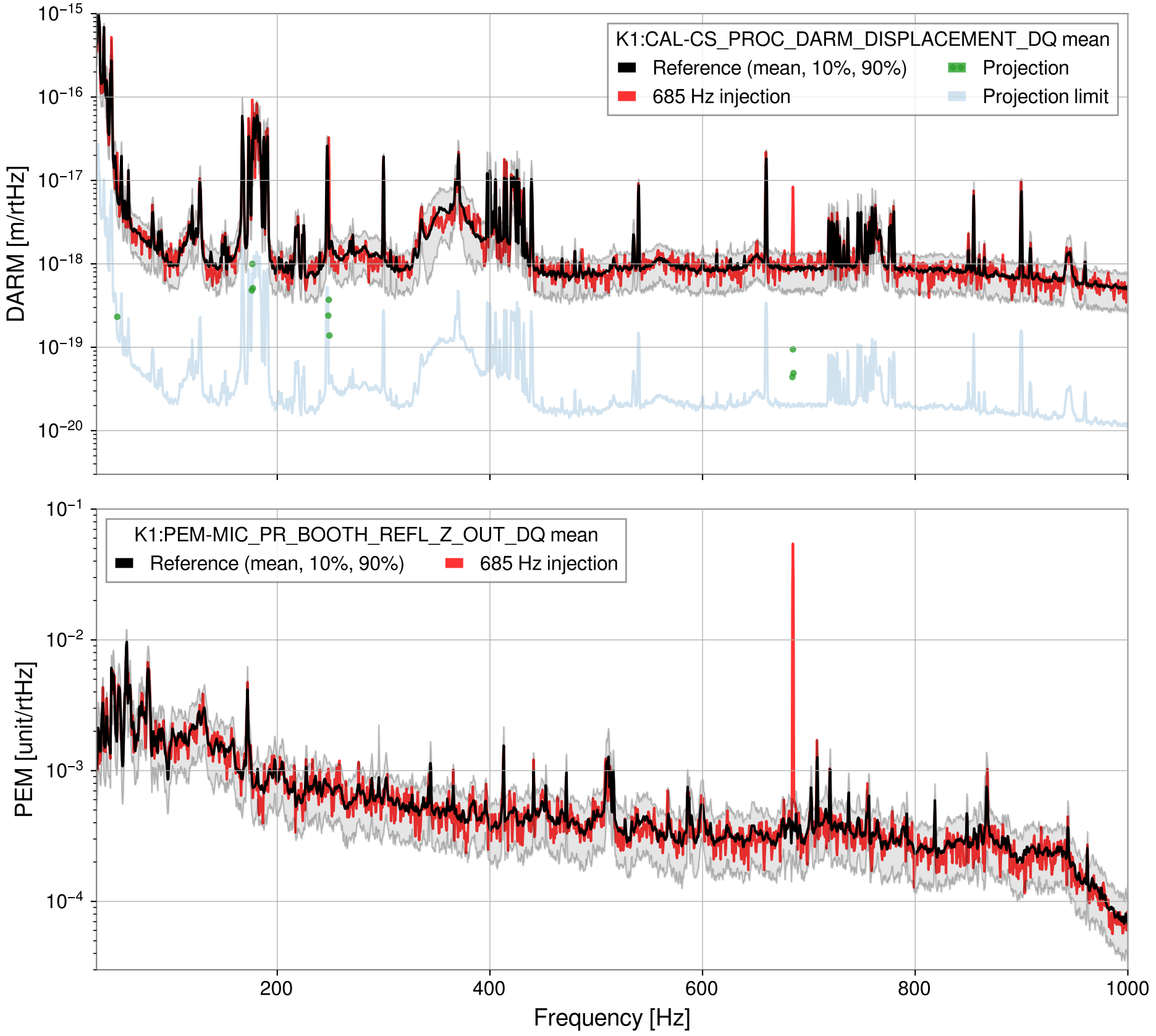

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
710 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
710 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

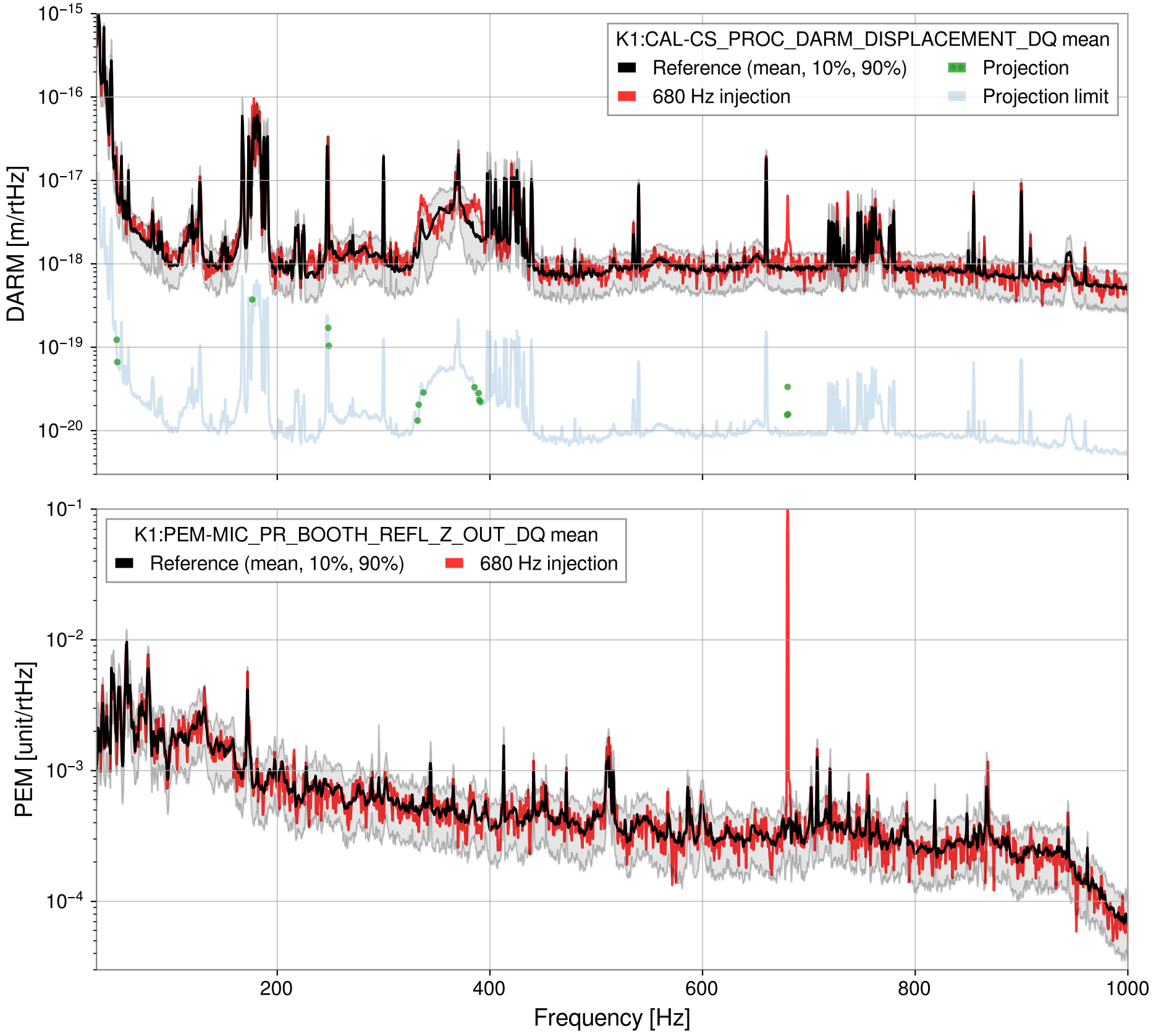

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
705 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
705 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

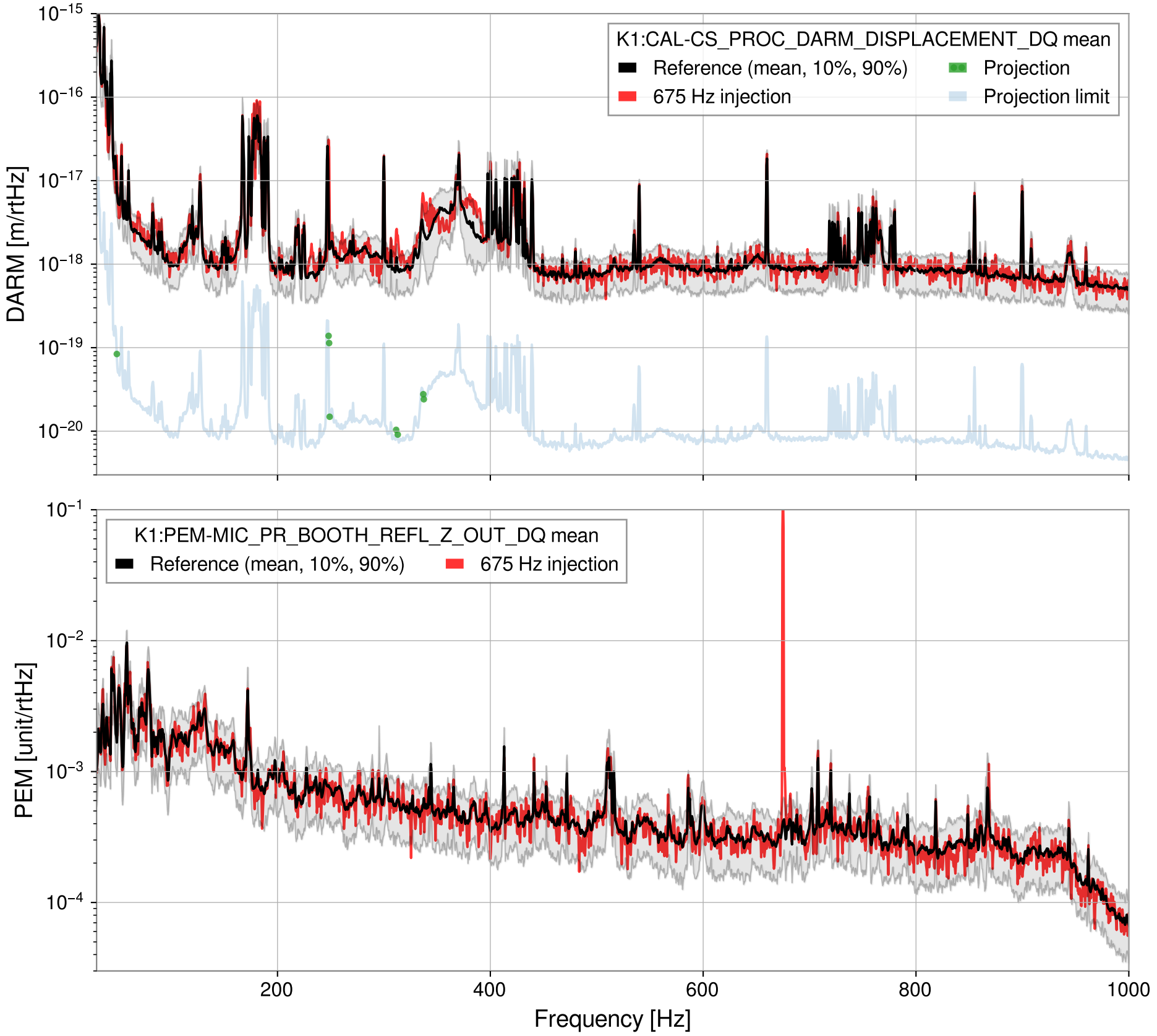

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
700 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
700 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

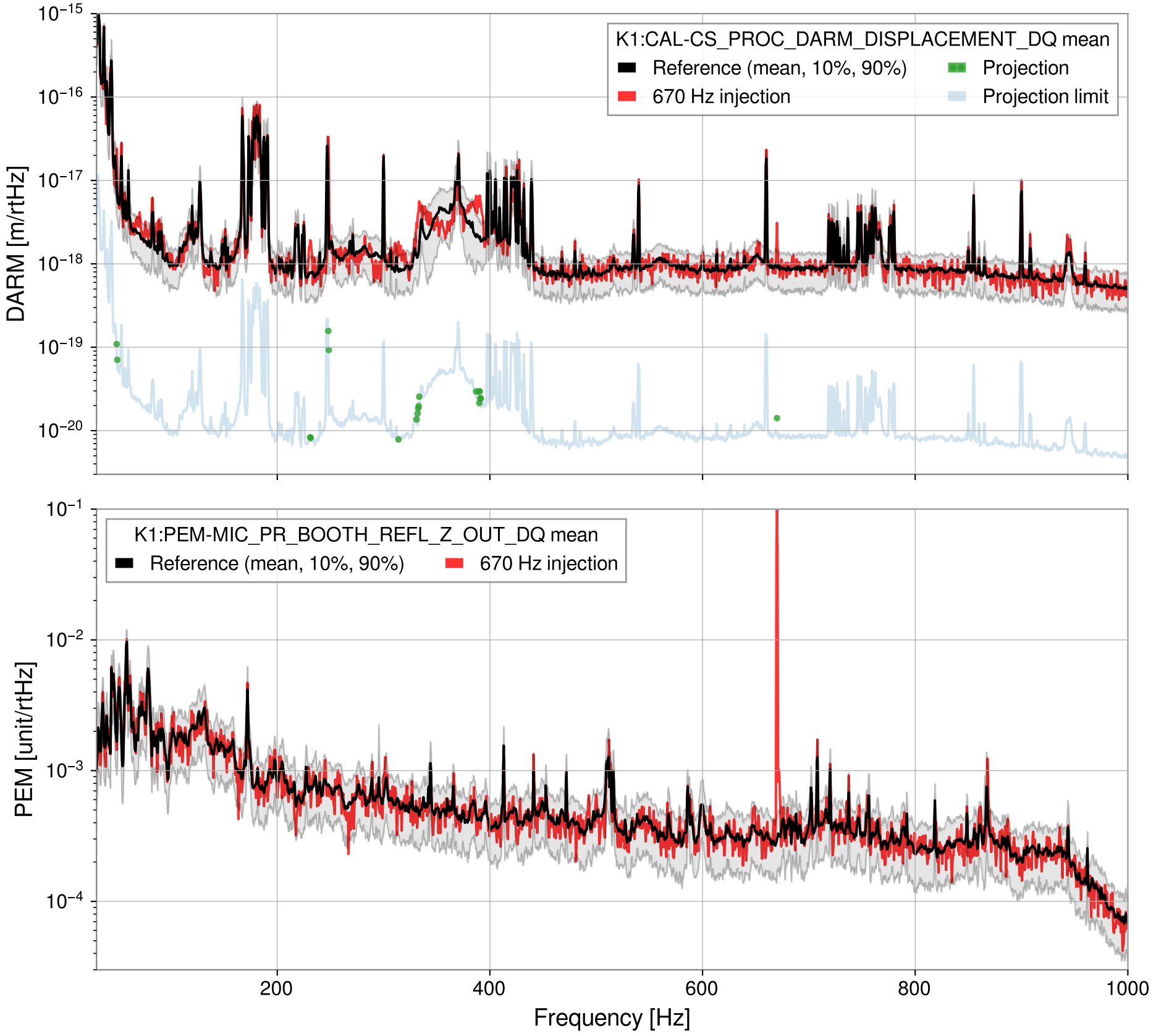

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
695 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
695 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

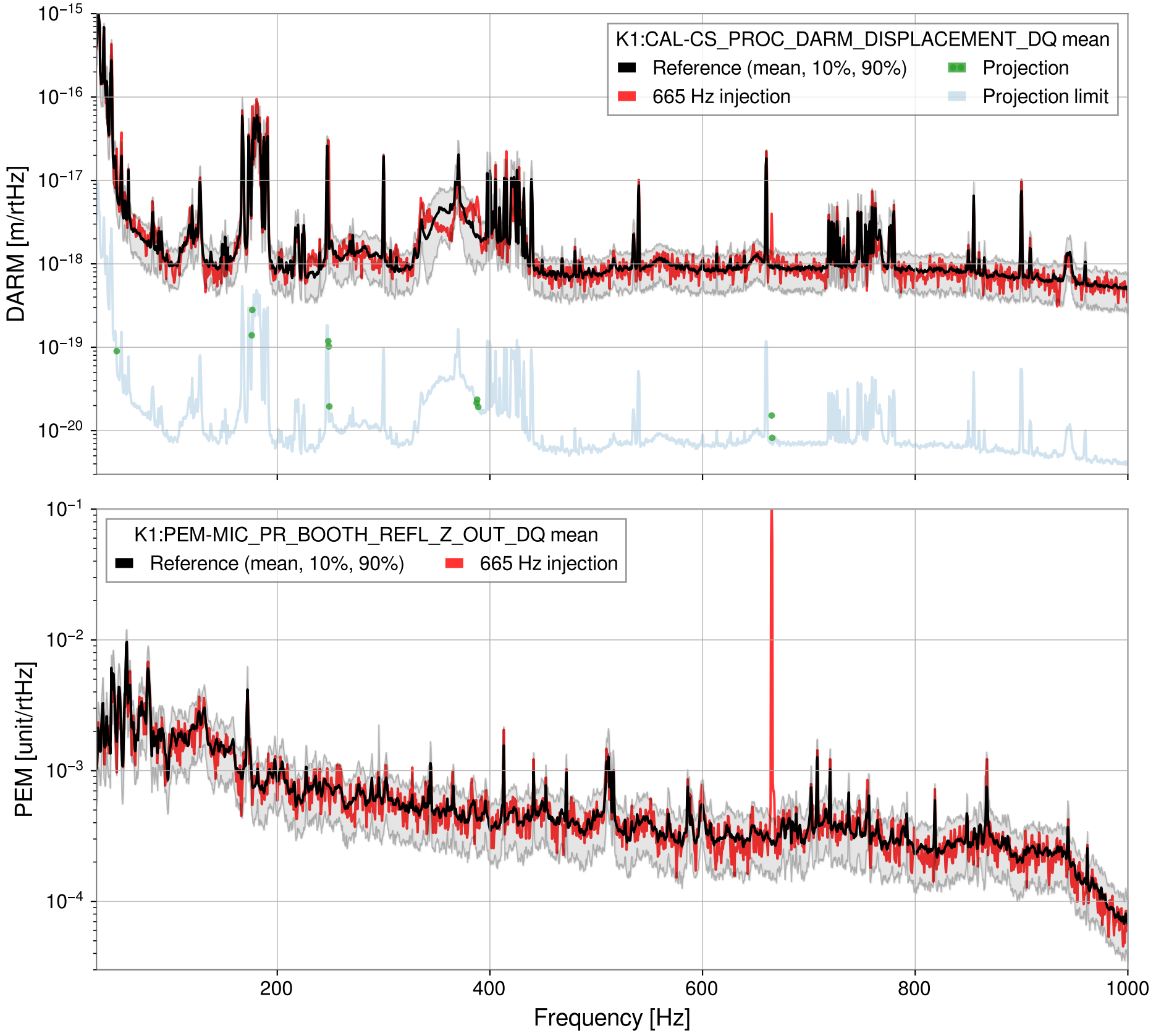

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
690 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
690 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

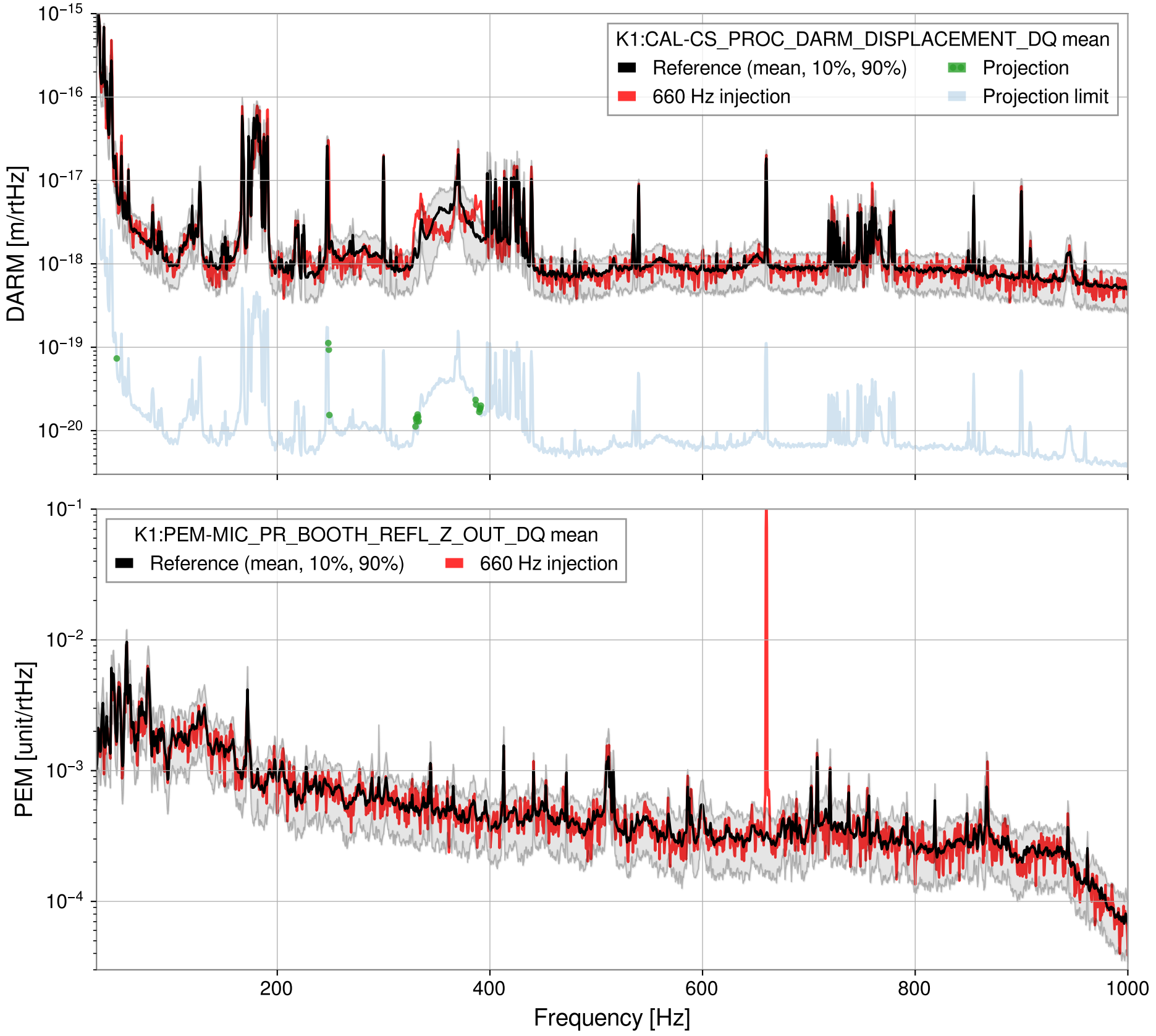

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
685 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
685 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

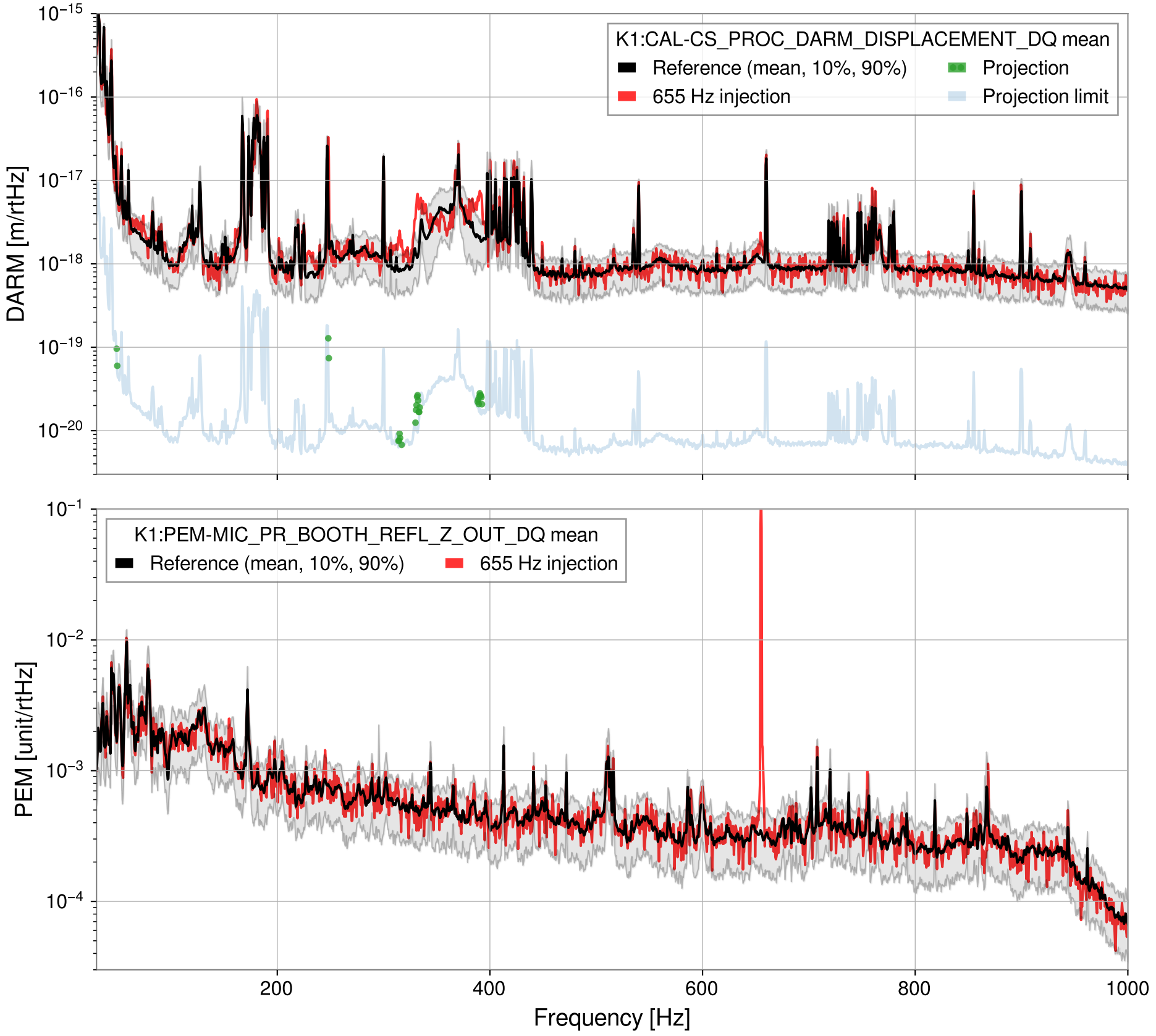

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
680 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
680 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

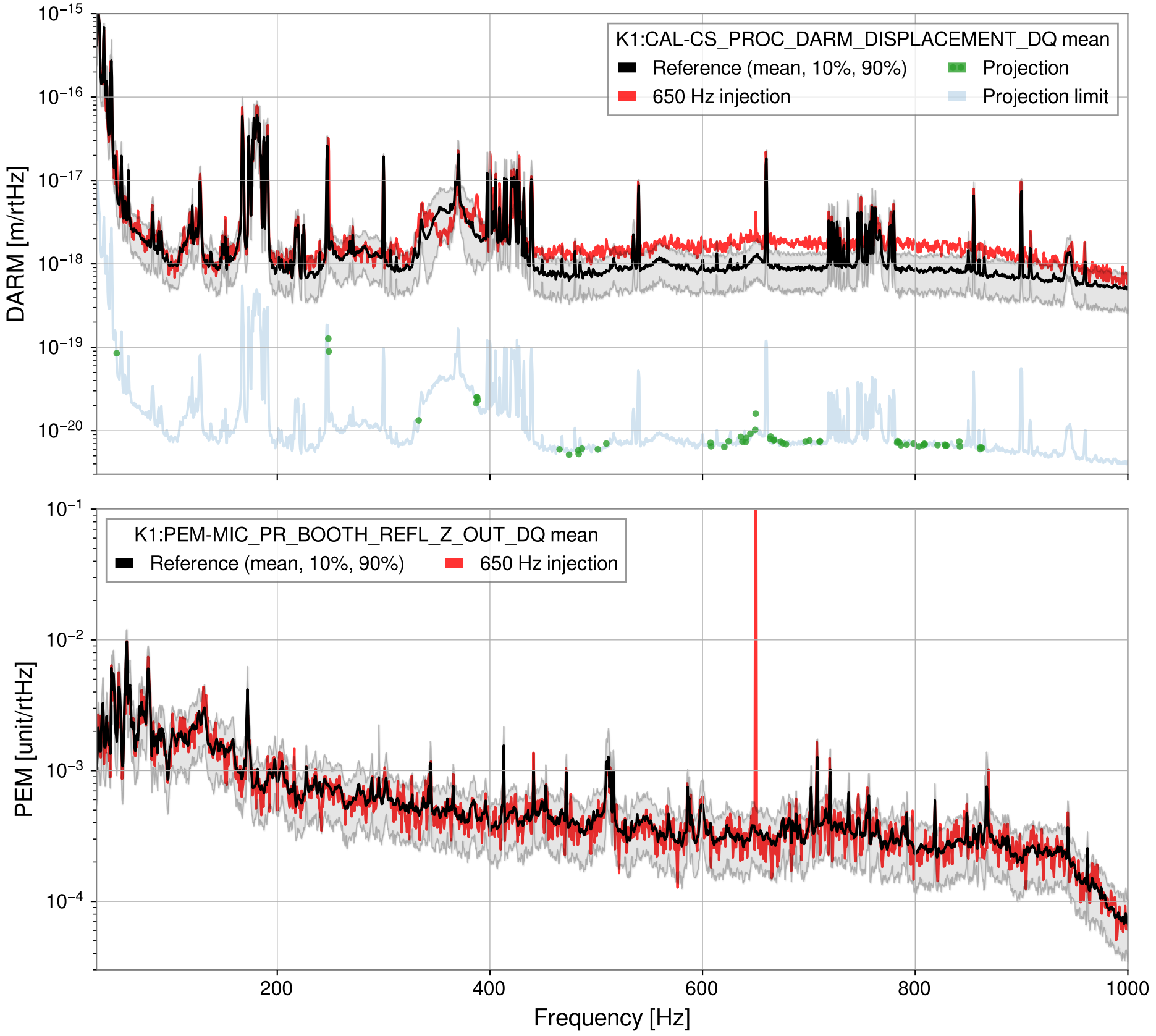

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
675 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
675 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

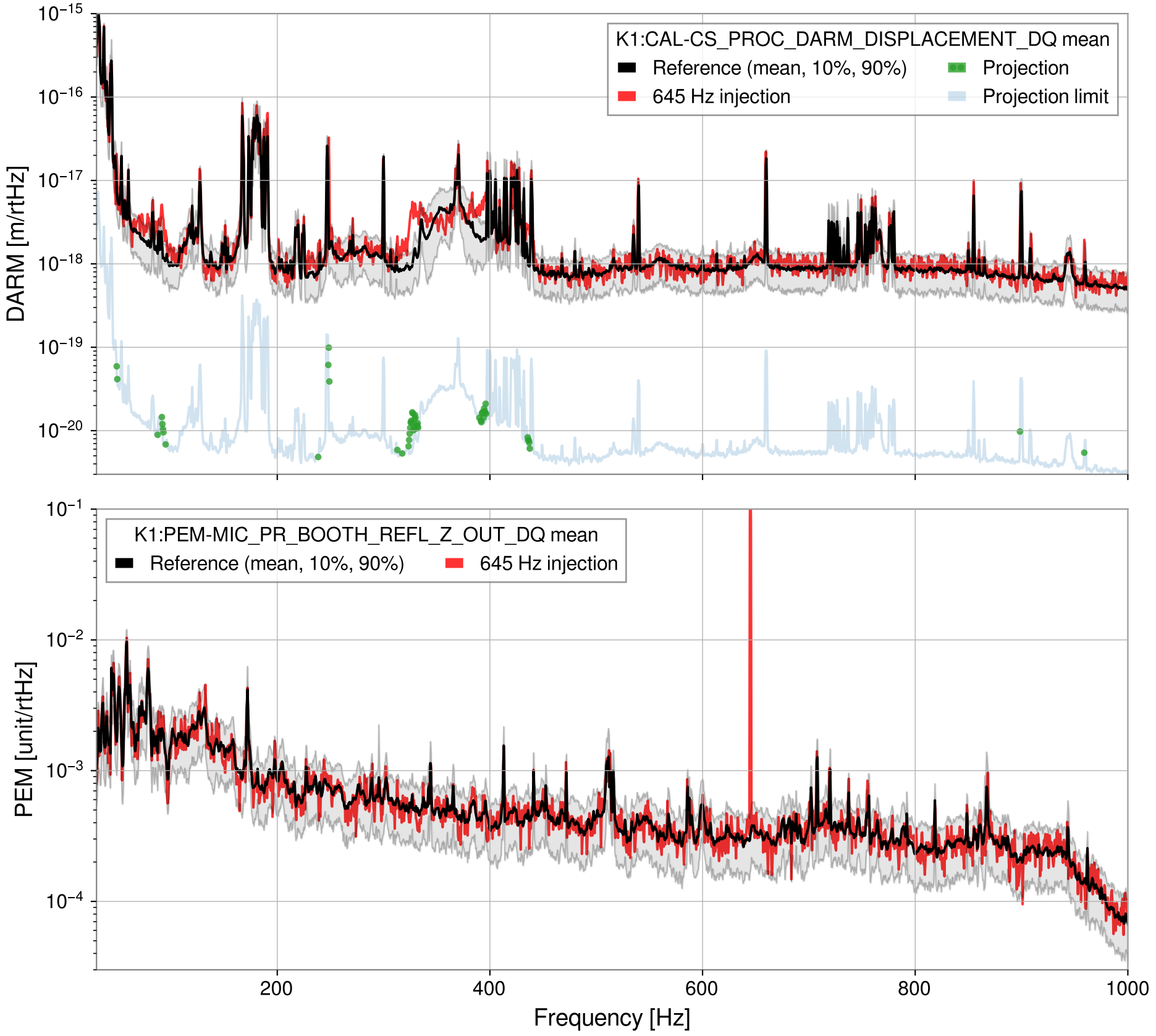

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
670 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
670 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

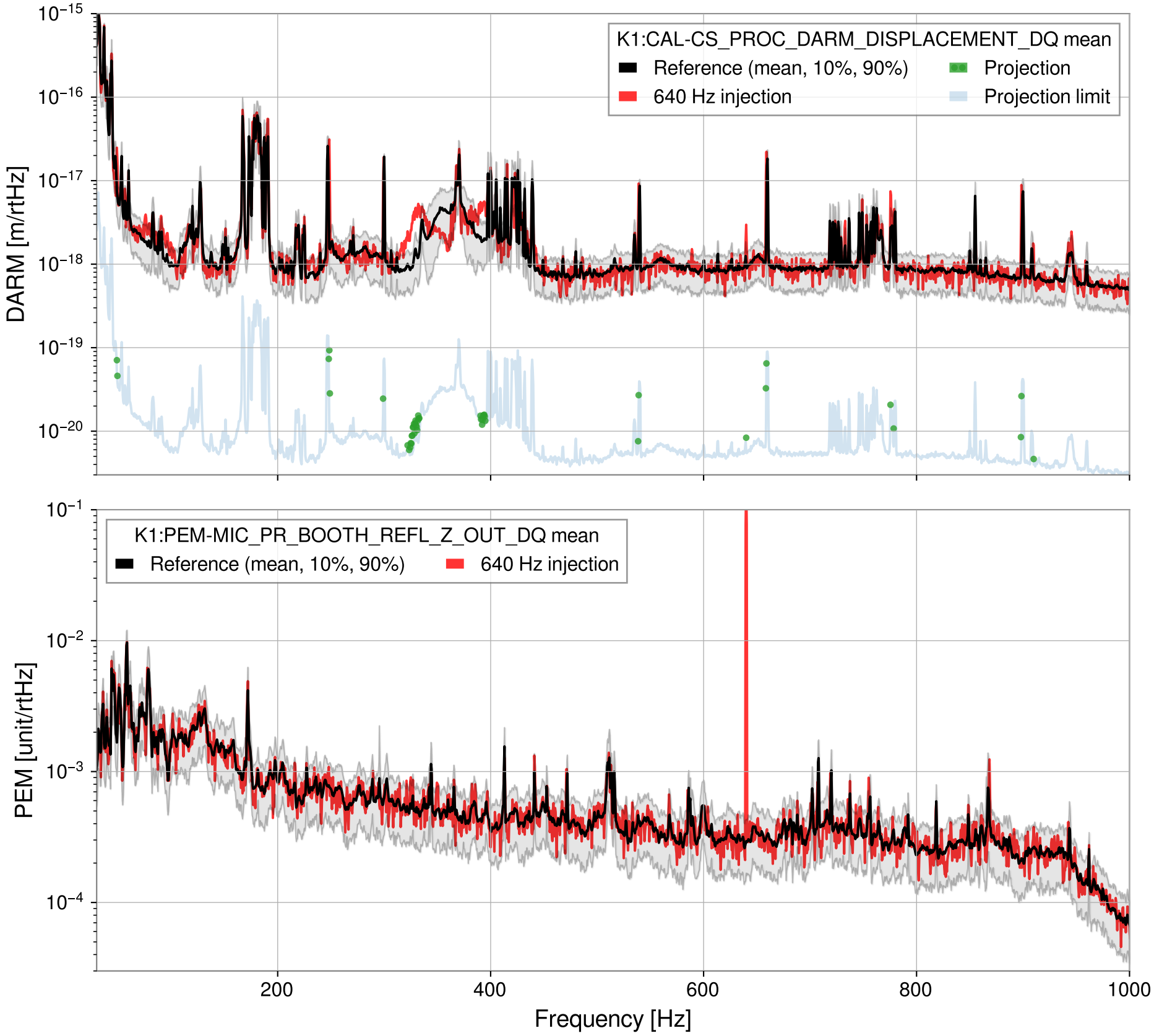

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
665 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
665 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

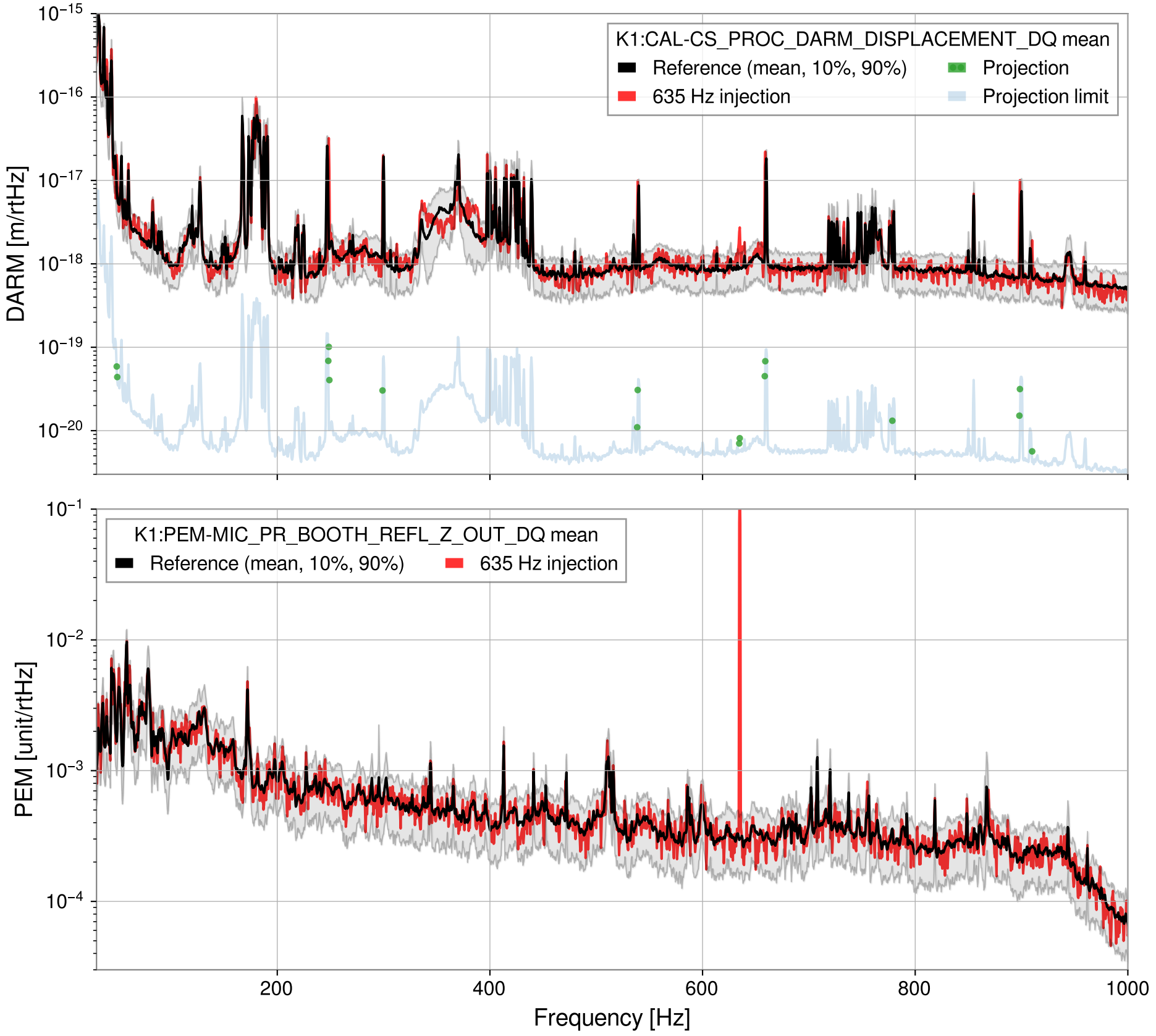

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
660 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
660 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

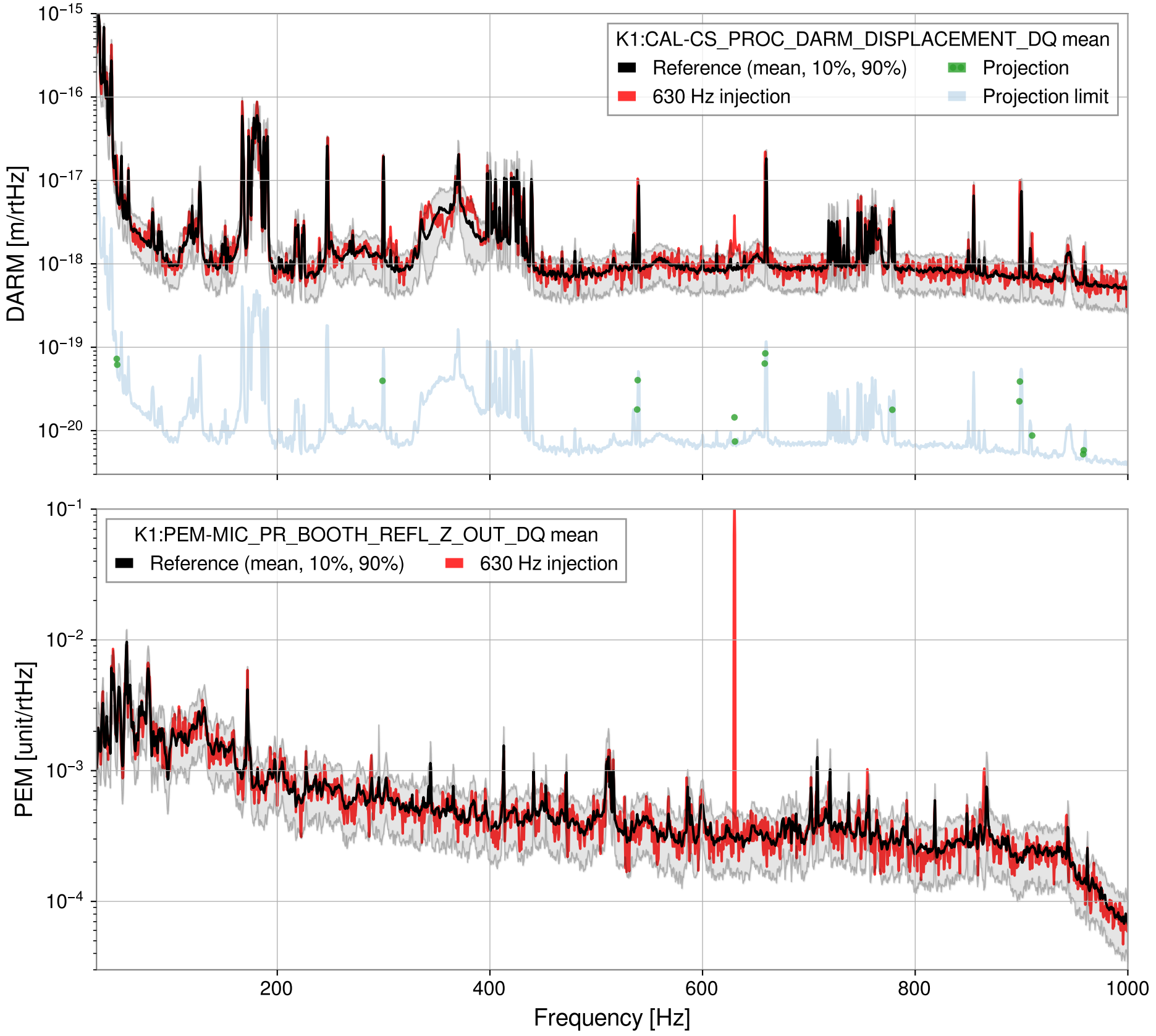

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
655 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
655 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

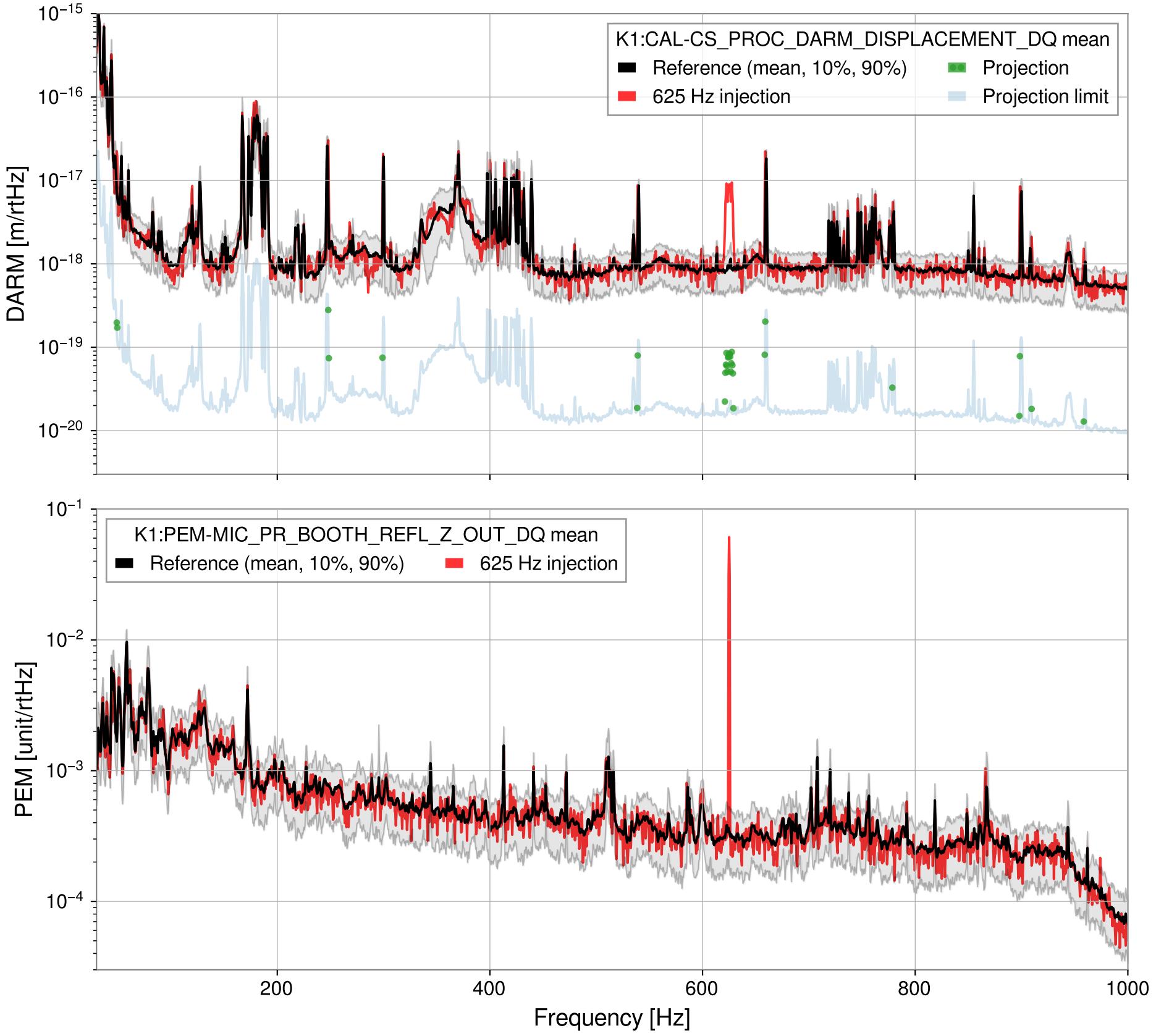

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
650 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
650 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

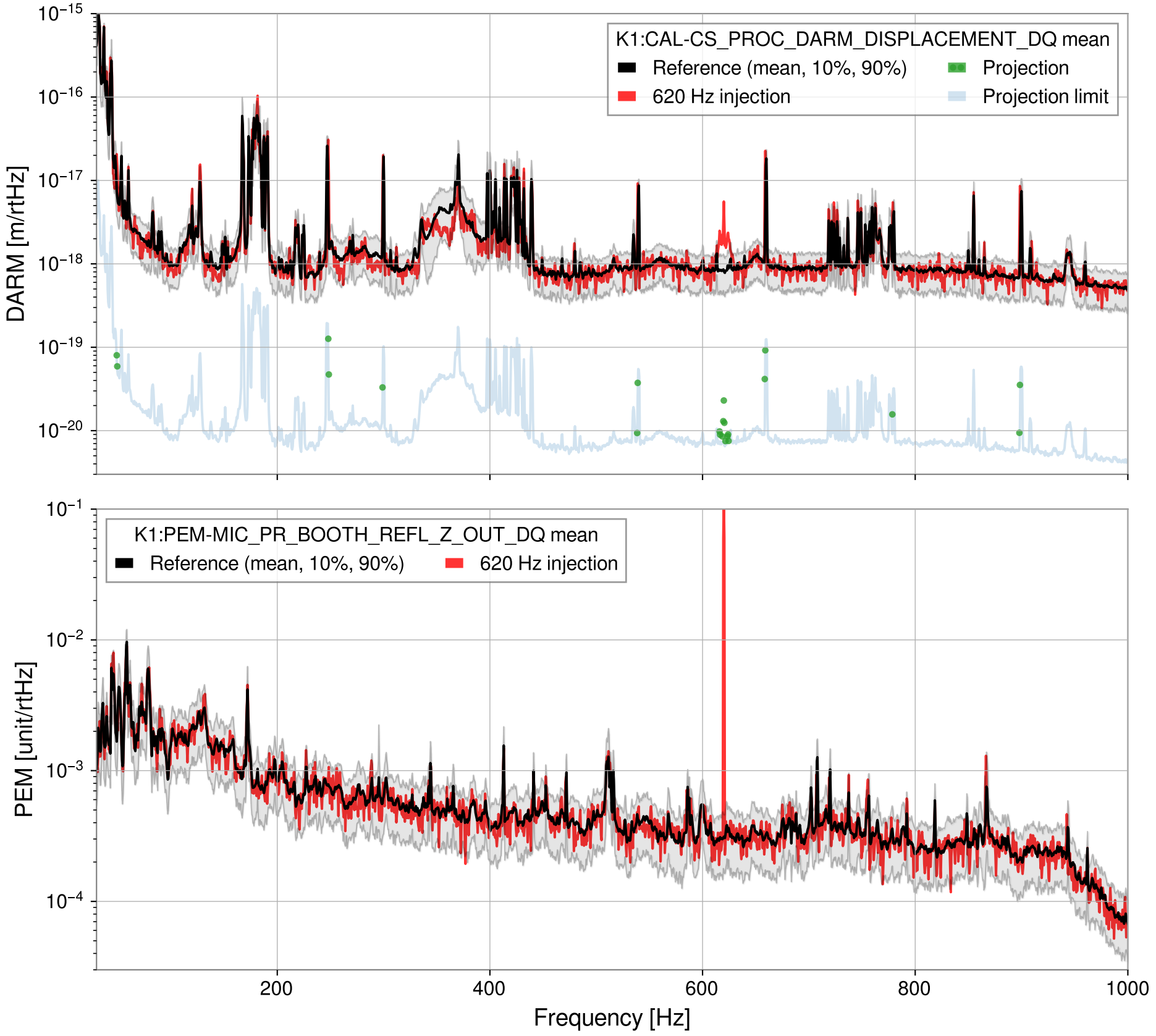

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
645 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
645 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

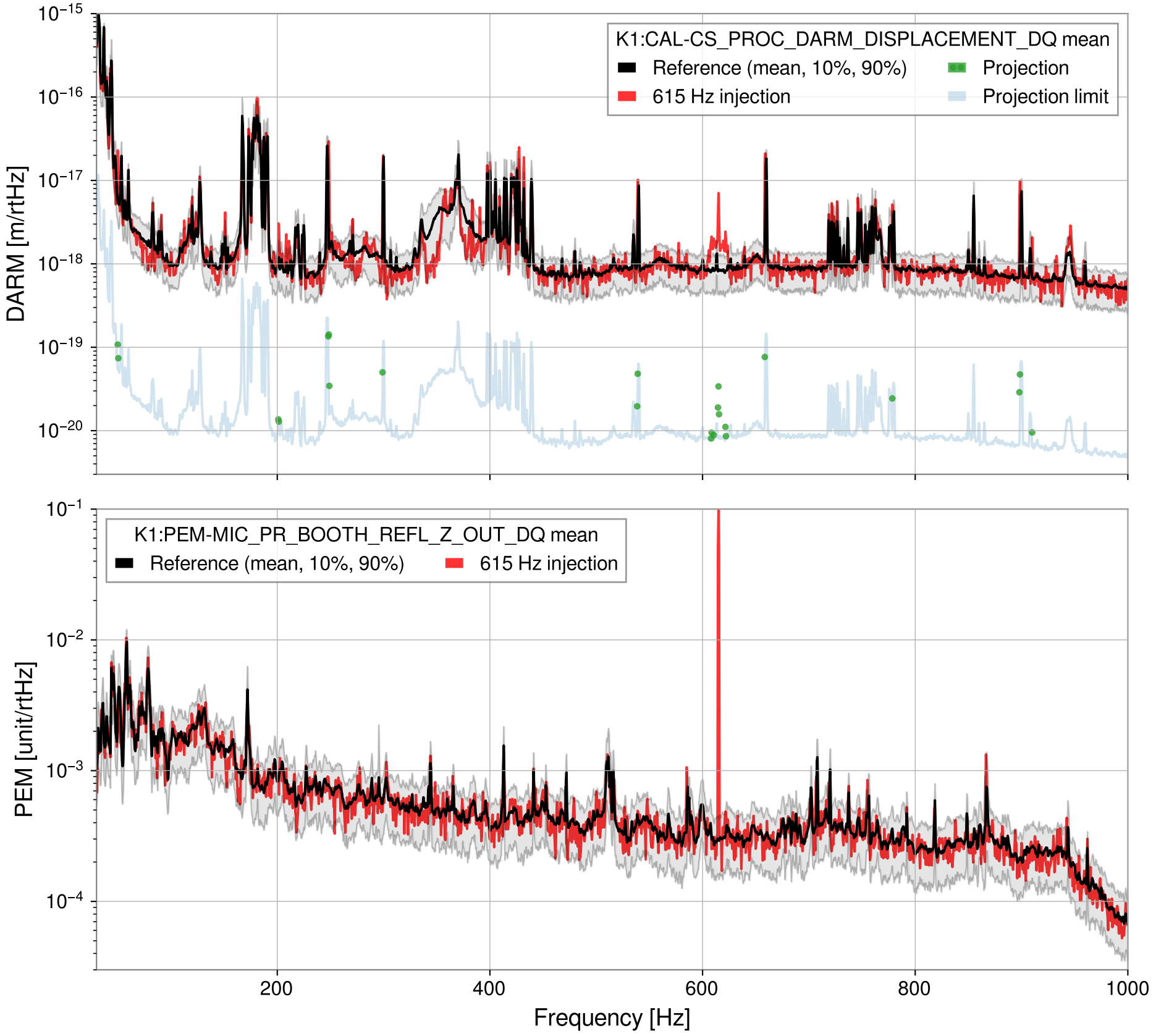

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
640 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
640 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

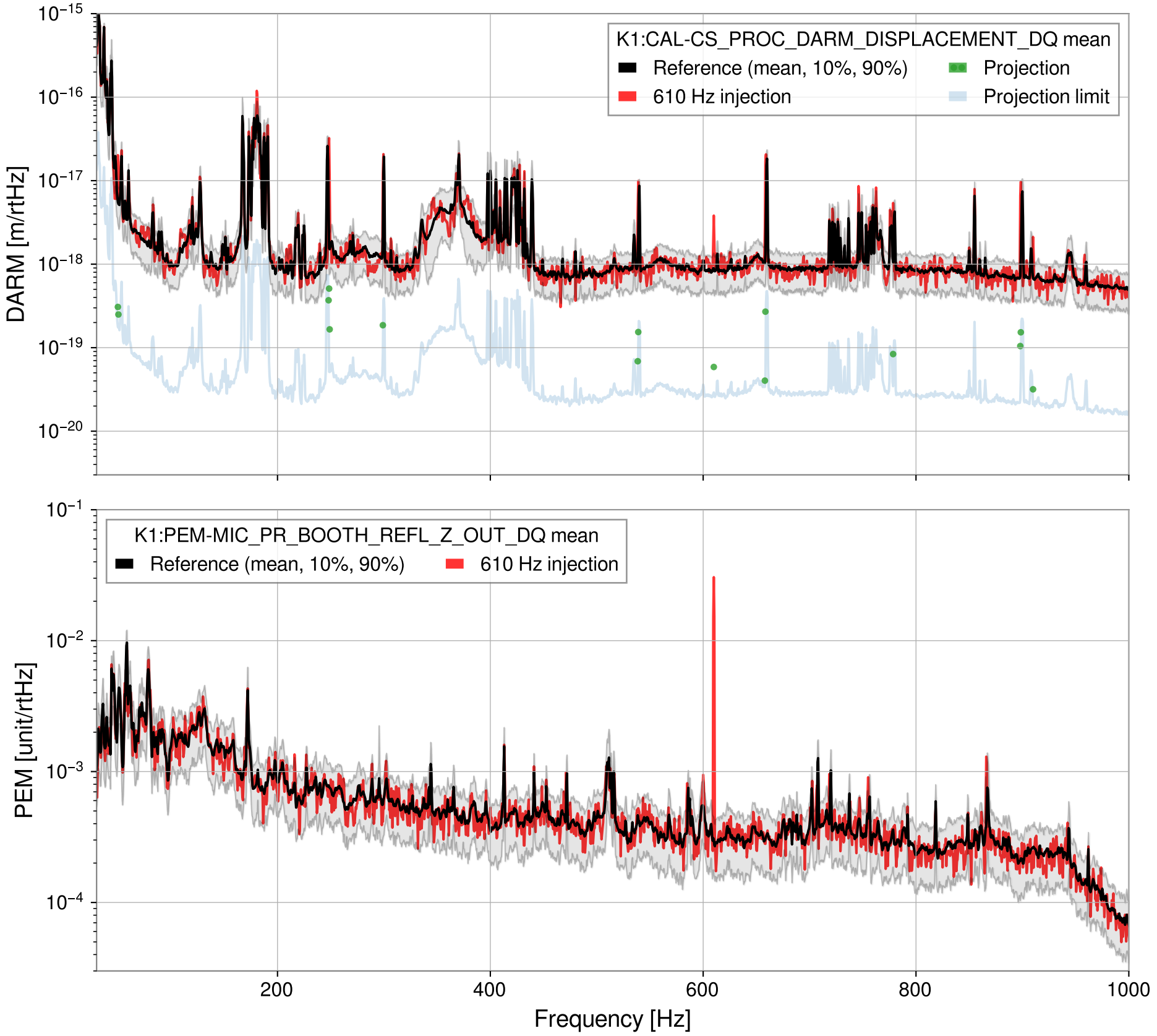

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
635 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
635 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

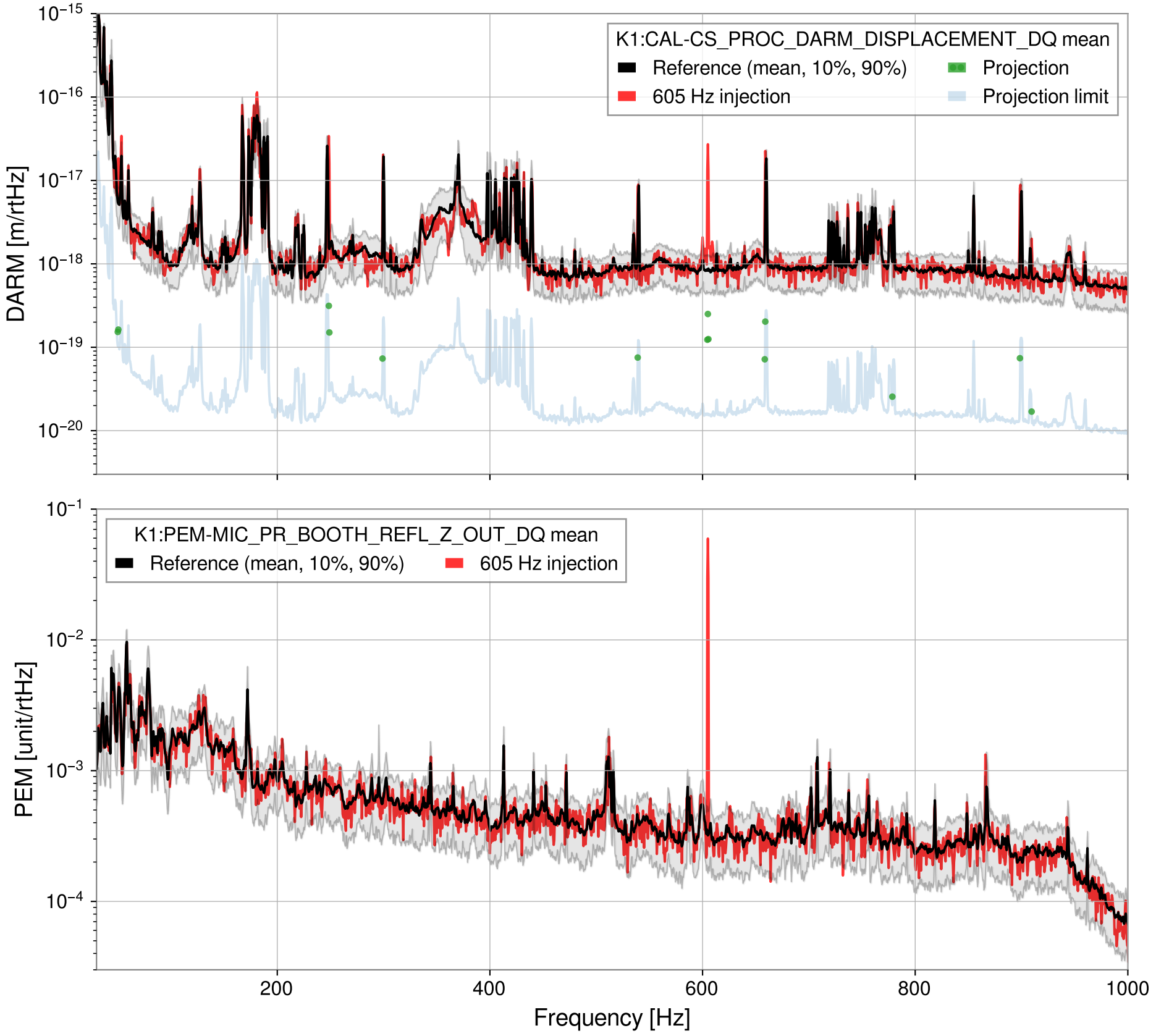

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
630 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
630 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

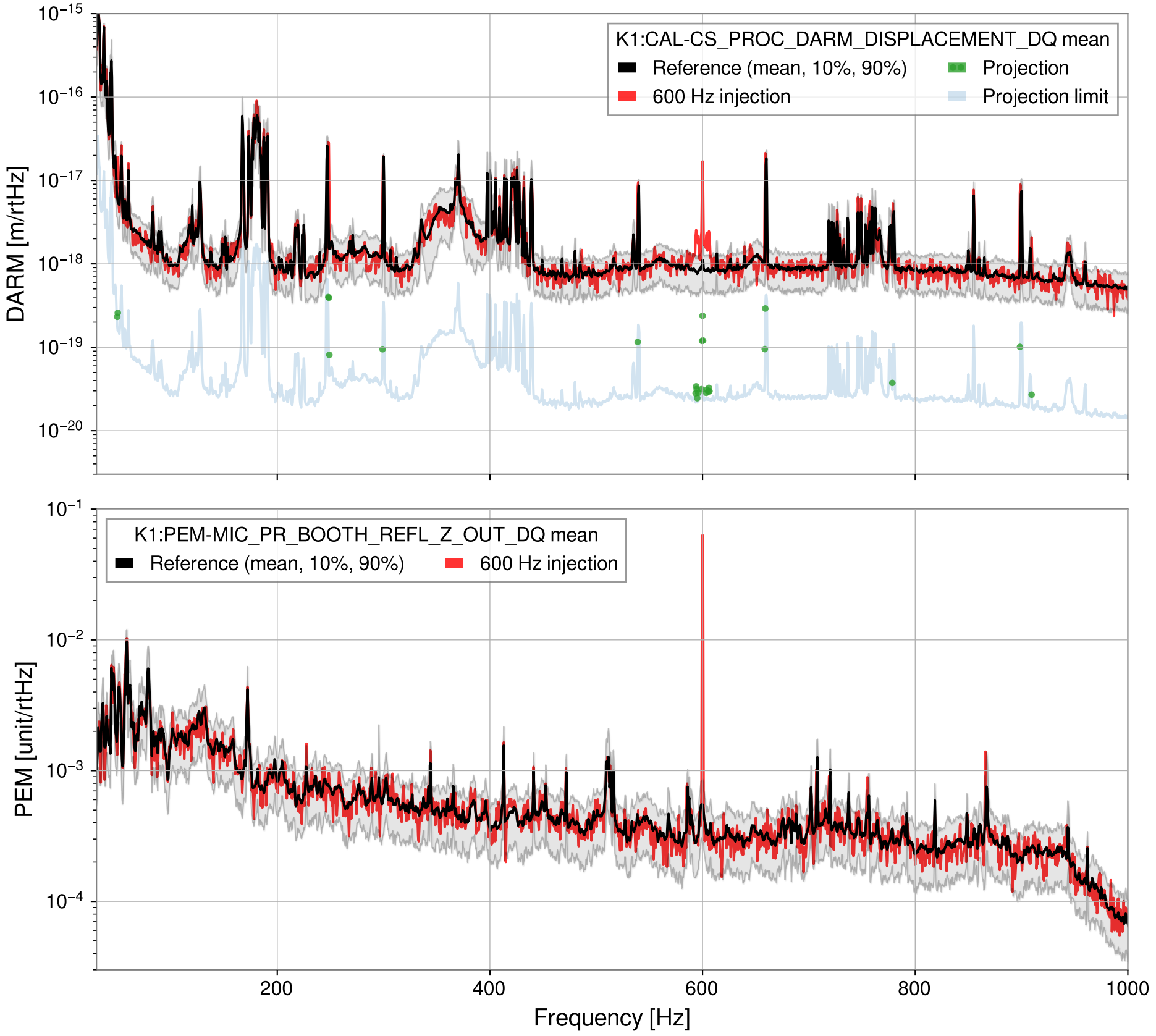

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
625 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
625 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

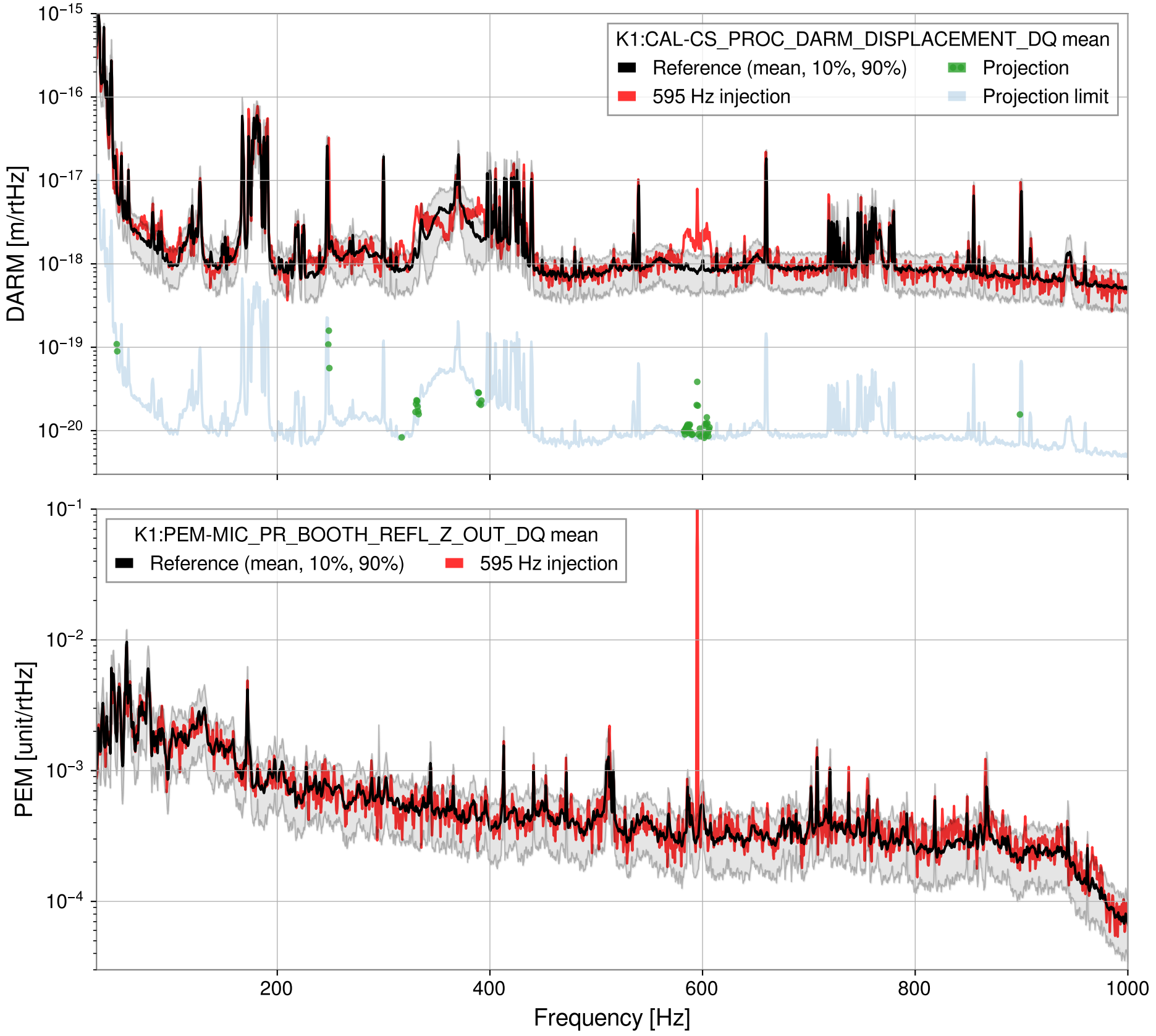

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
620 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
620 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

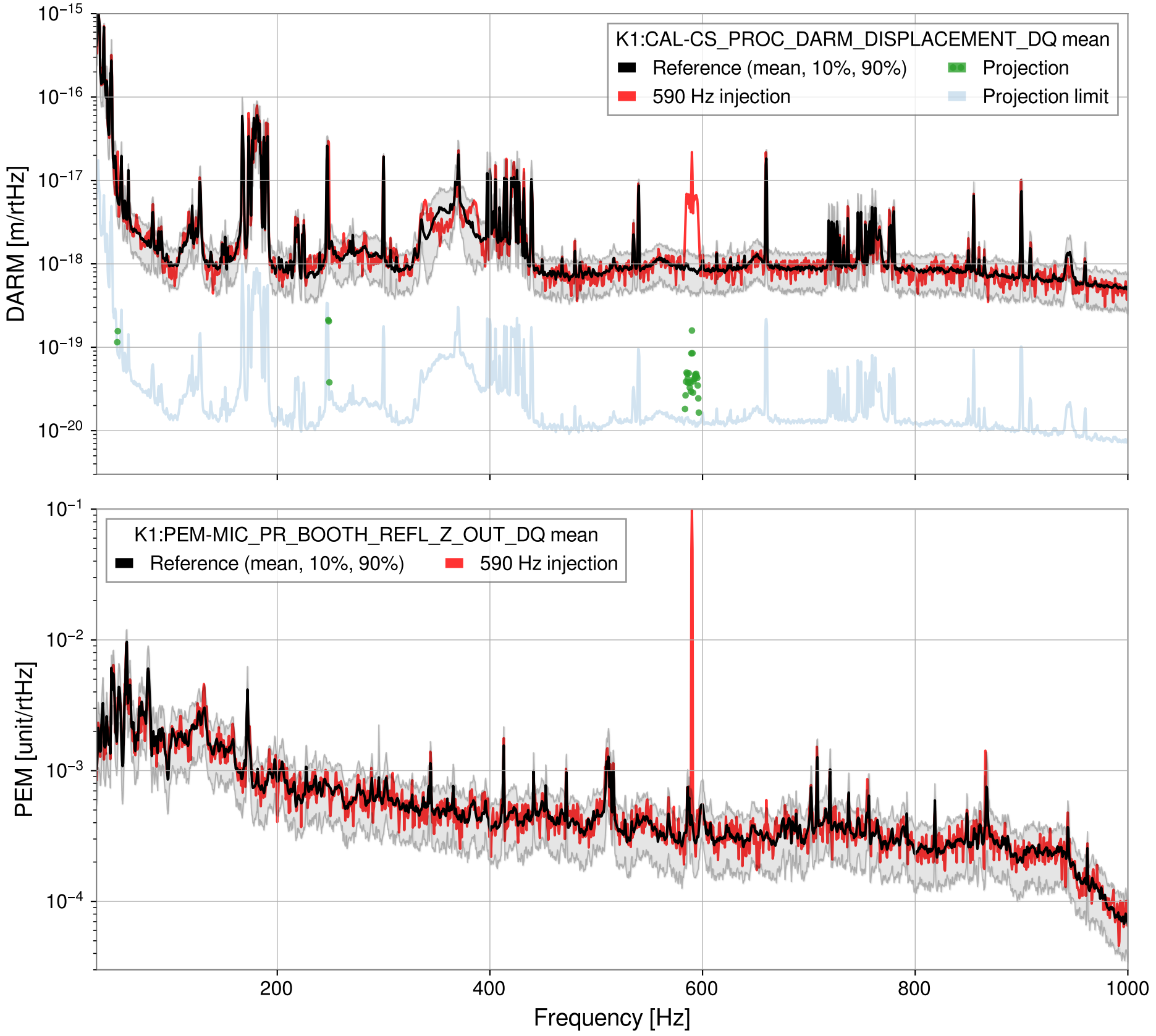

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
615 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
615 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

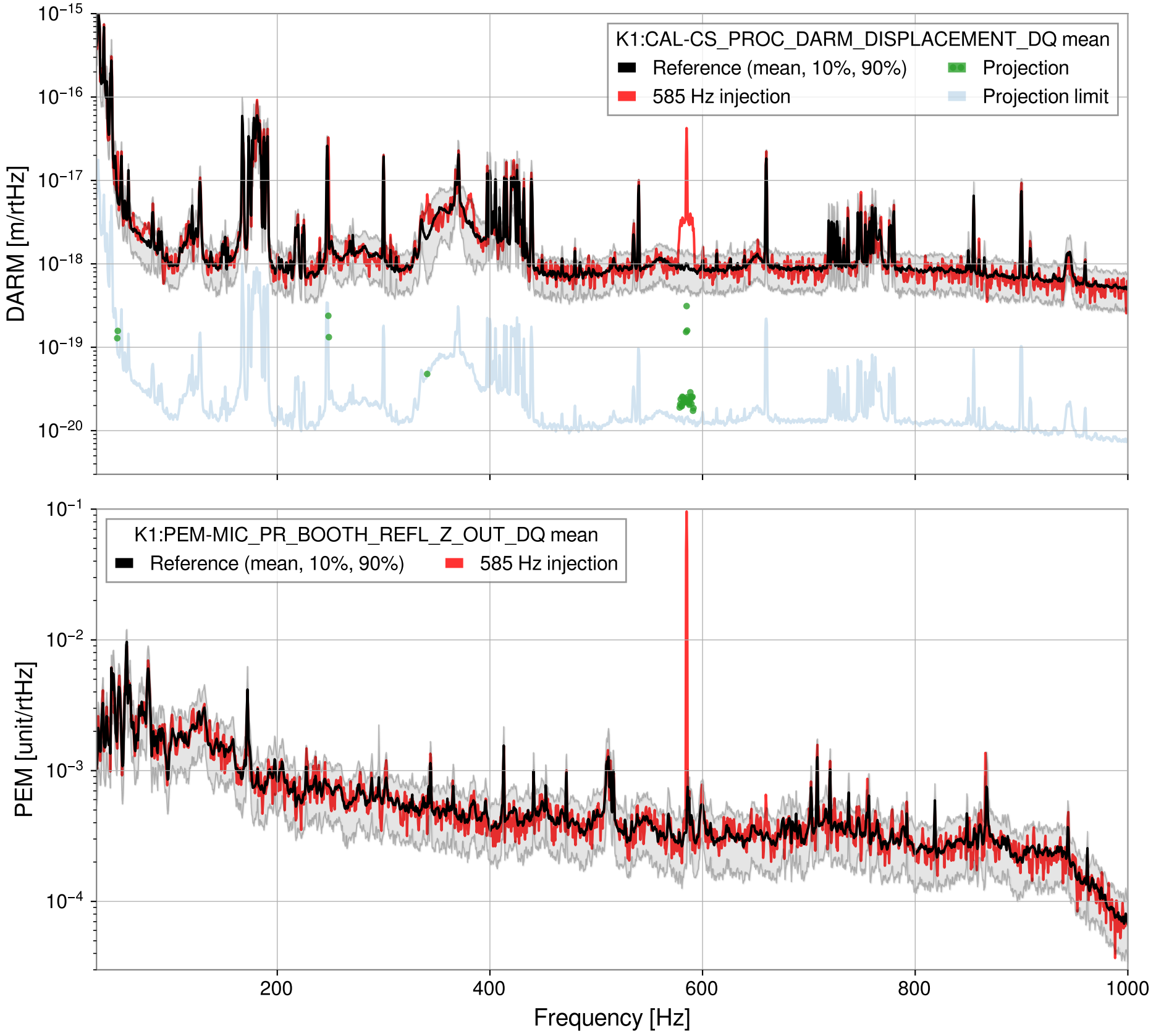

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
610 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
610 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

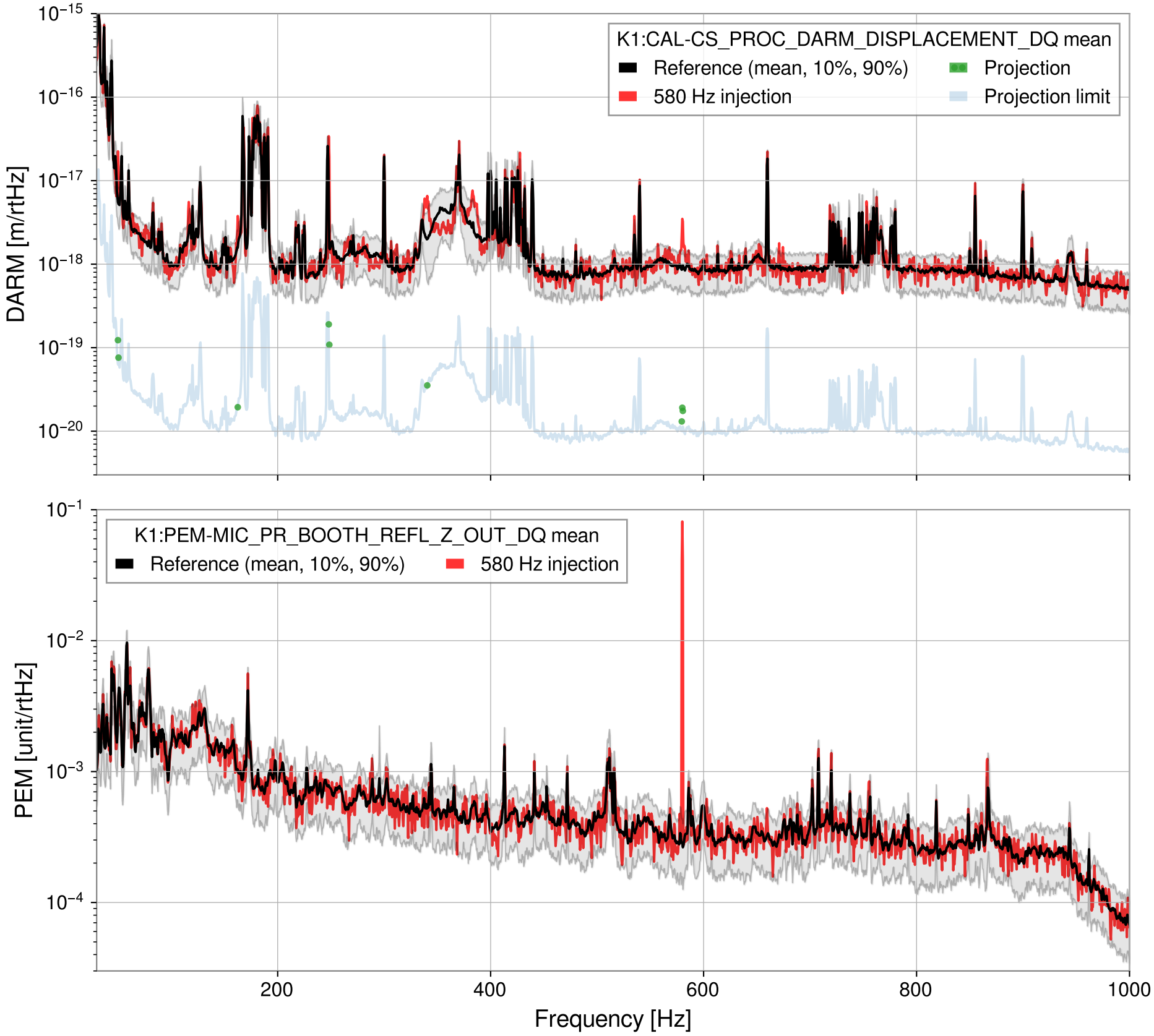

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
605 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
605 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

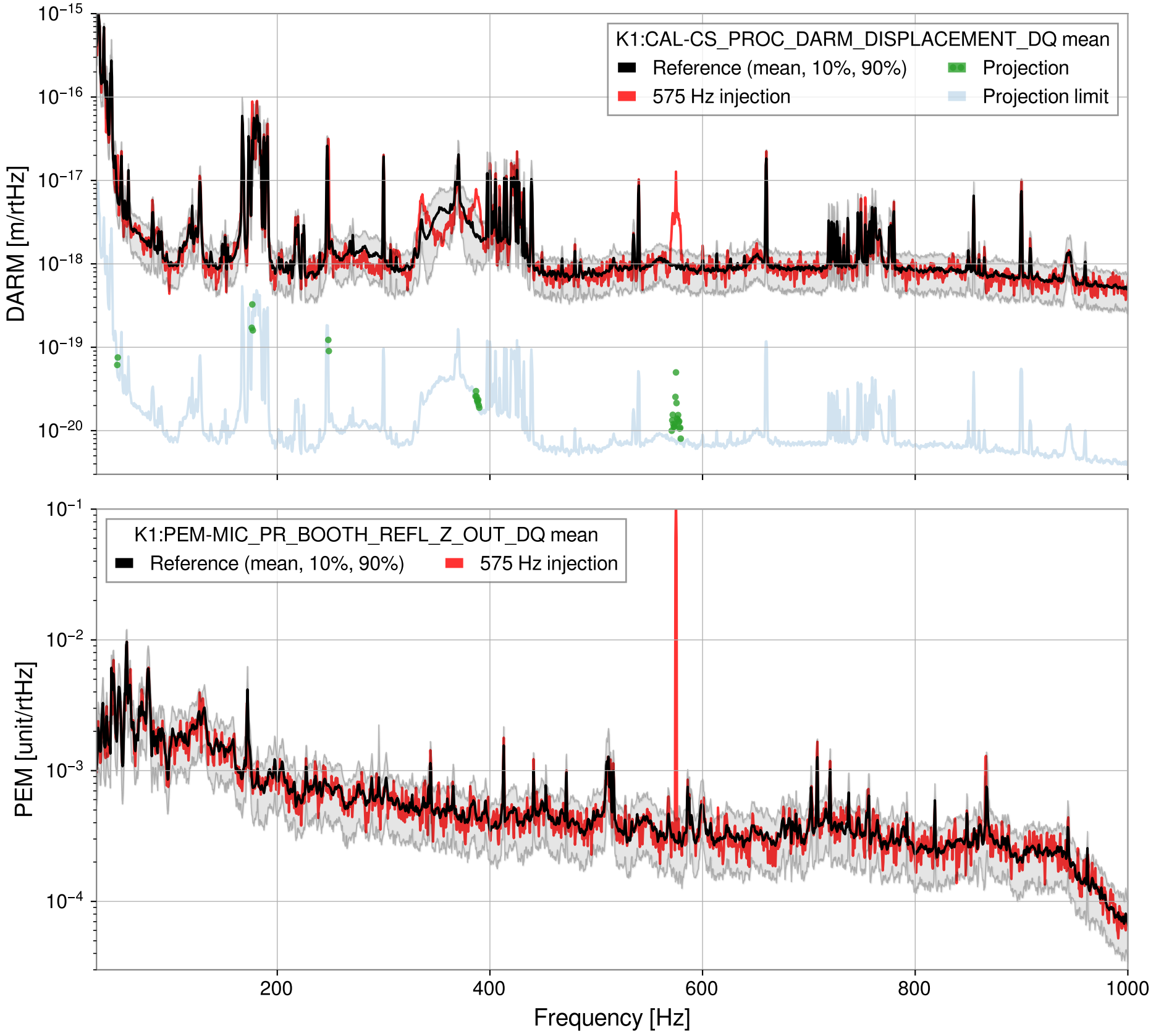

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
600 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
600 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

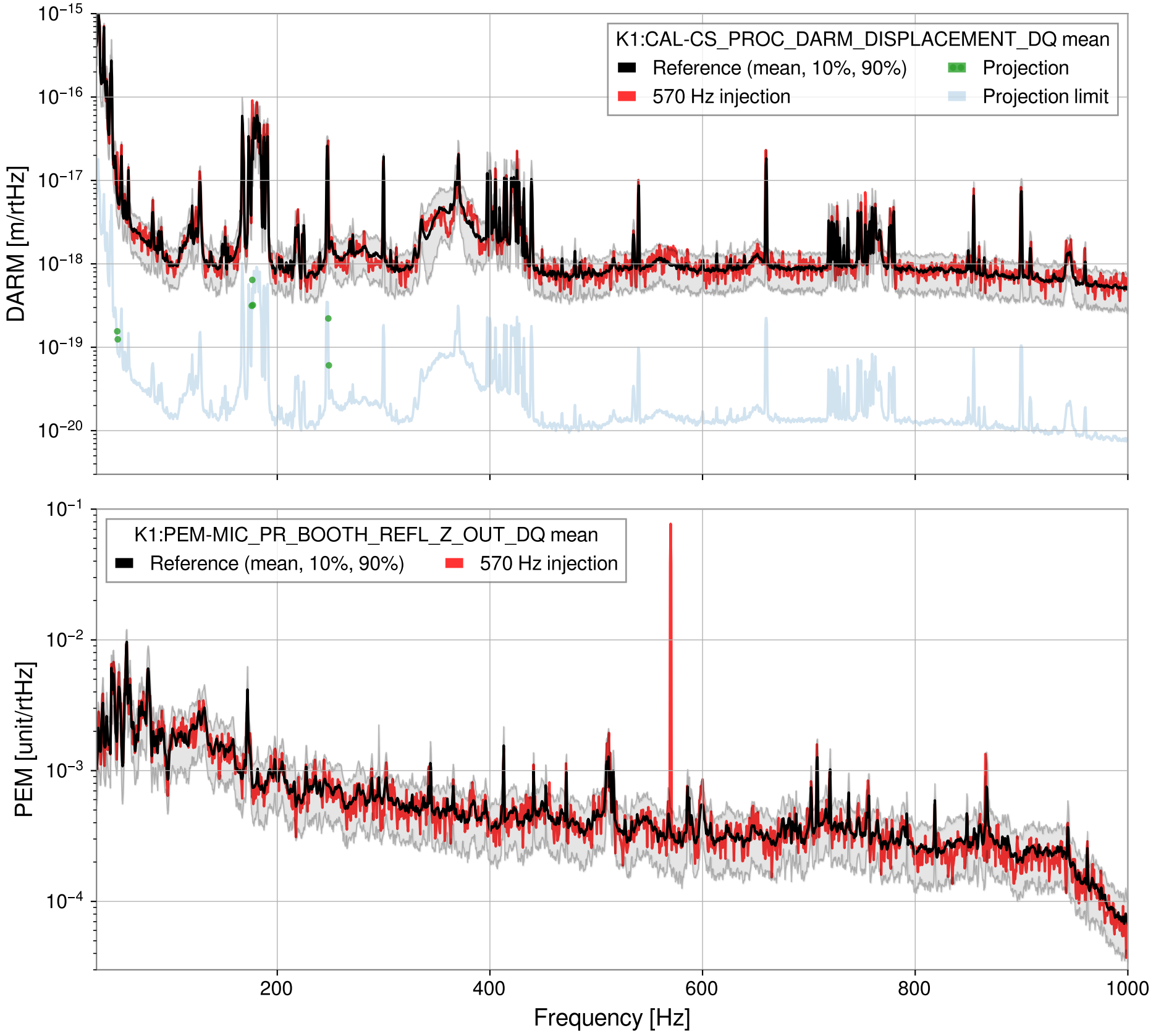

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
595 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
595 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

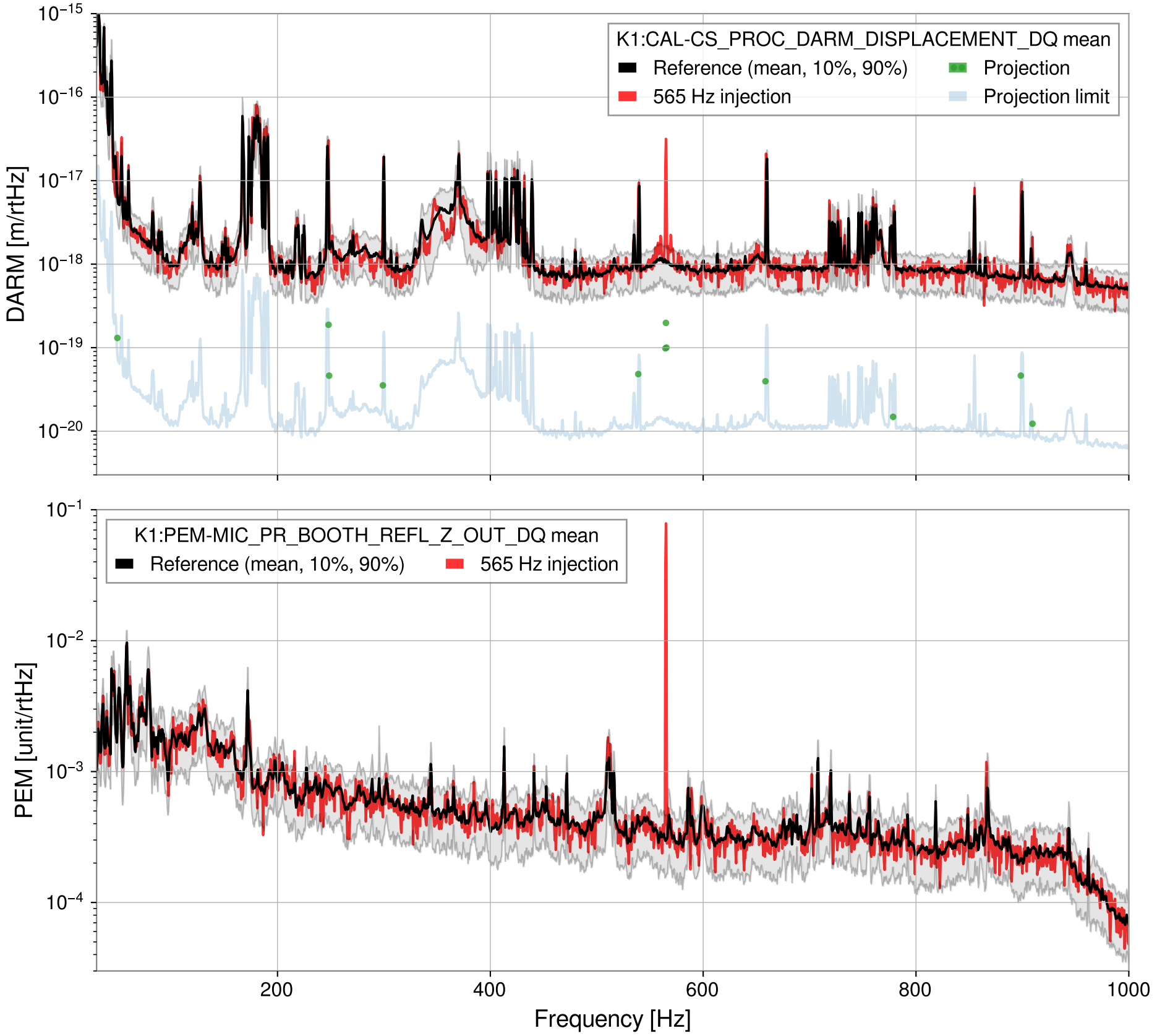

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
590 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
590 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

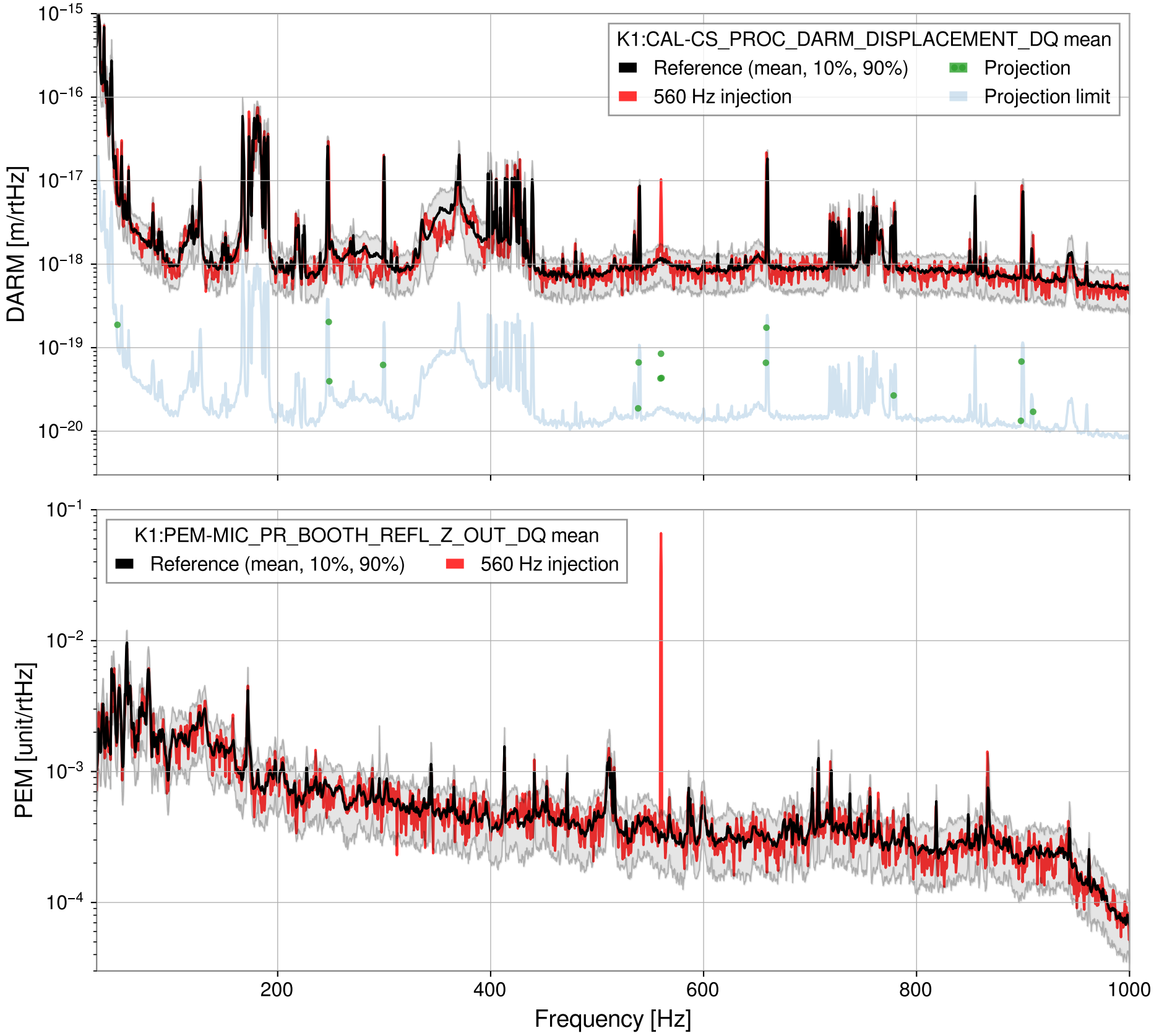

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
585 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
585 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

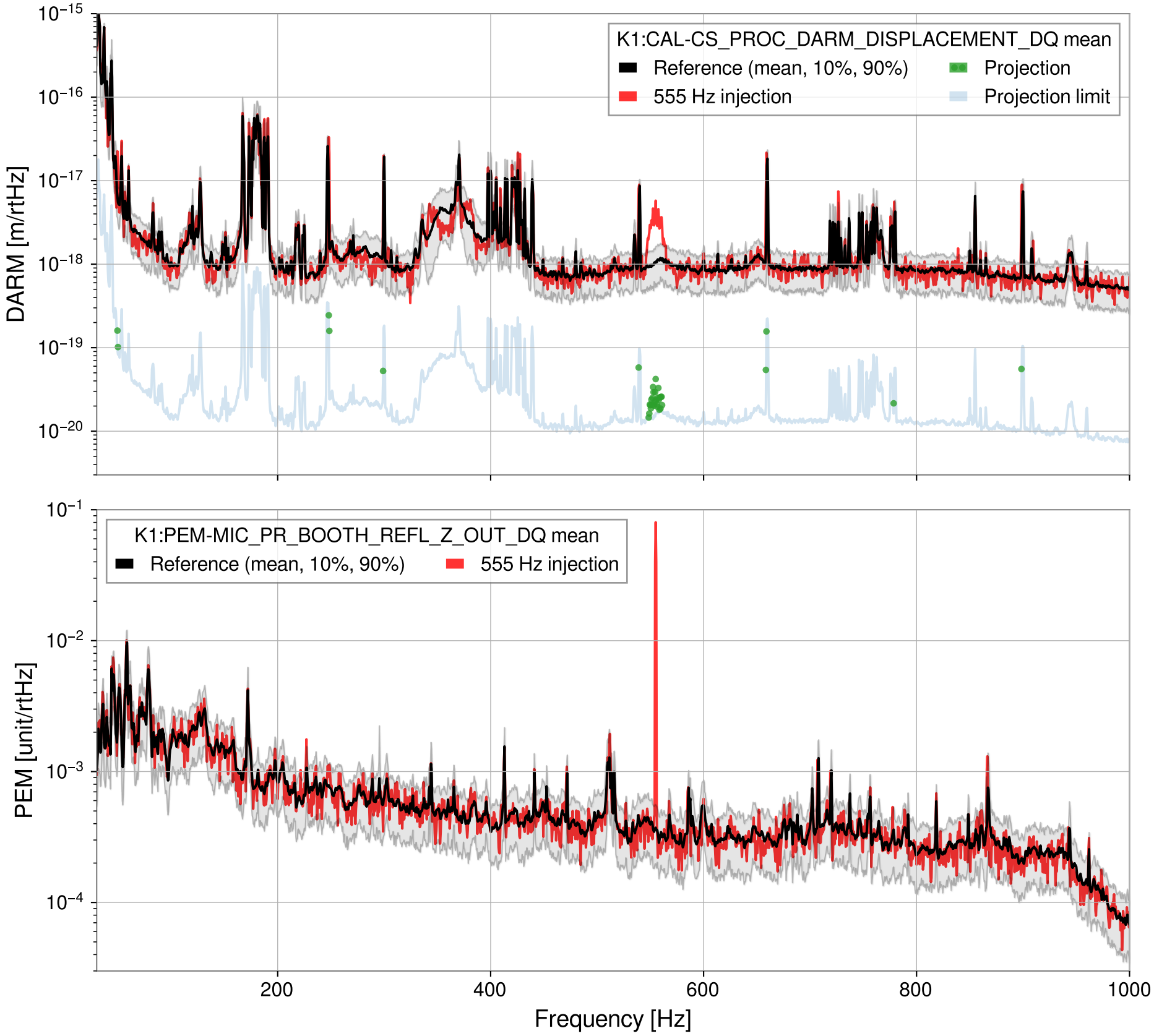

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
580 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
580 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

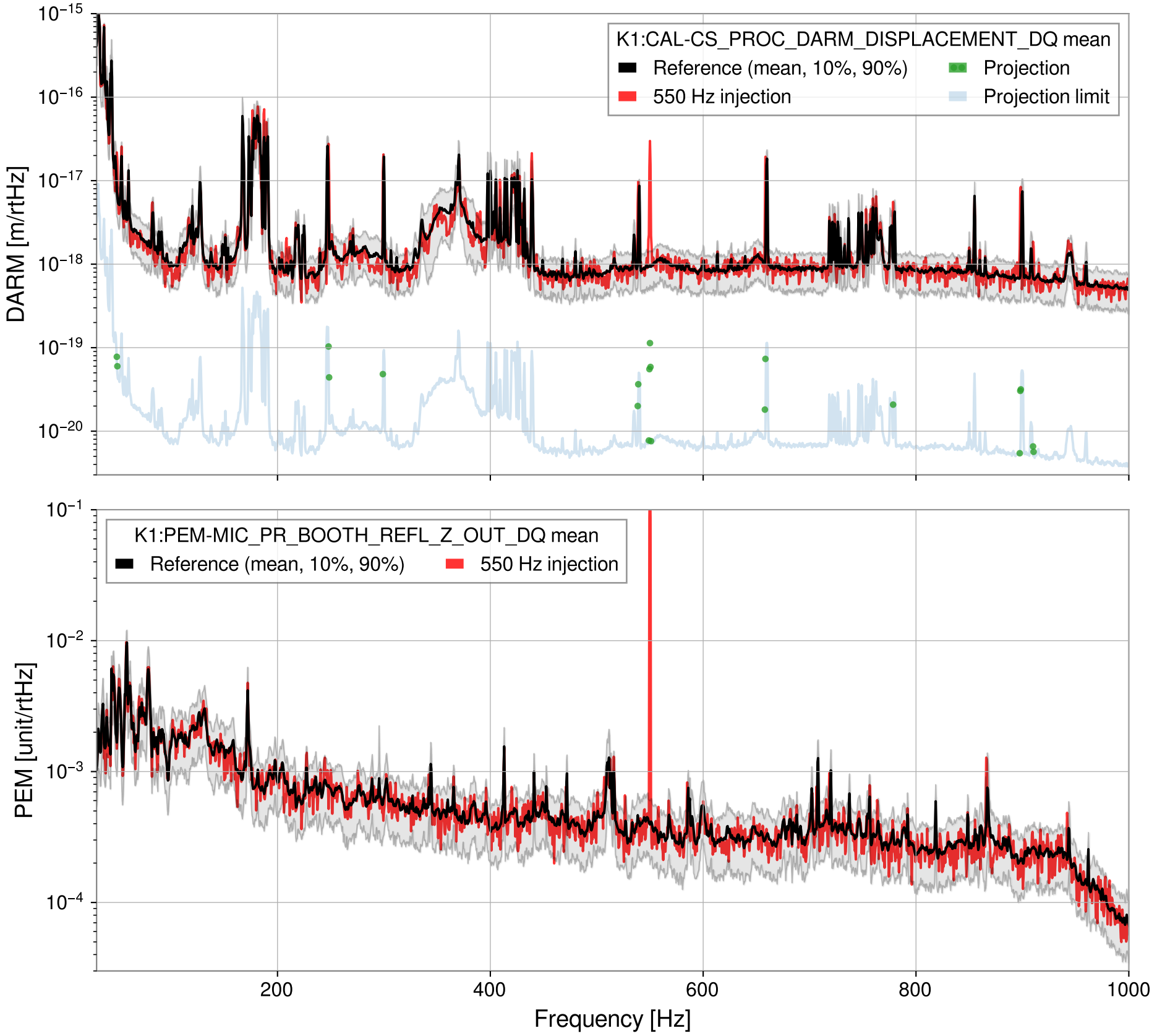

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
575 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
575 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

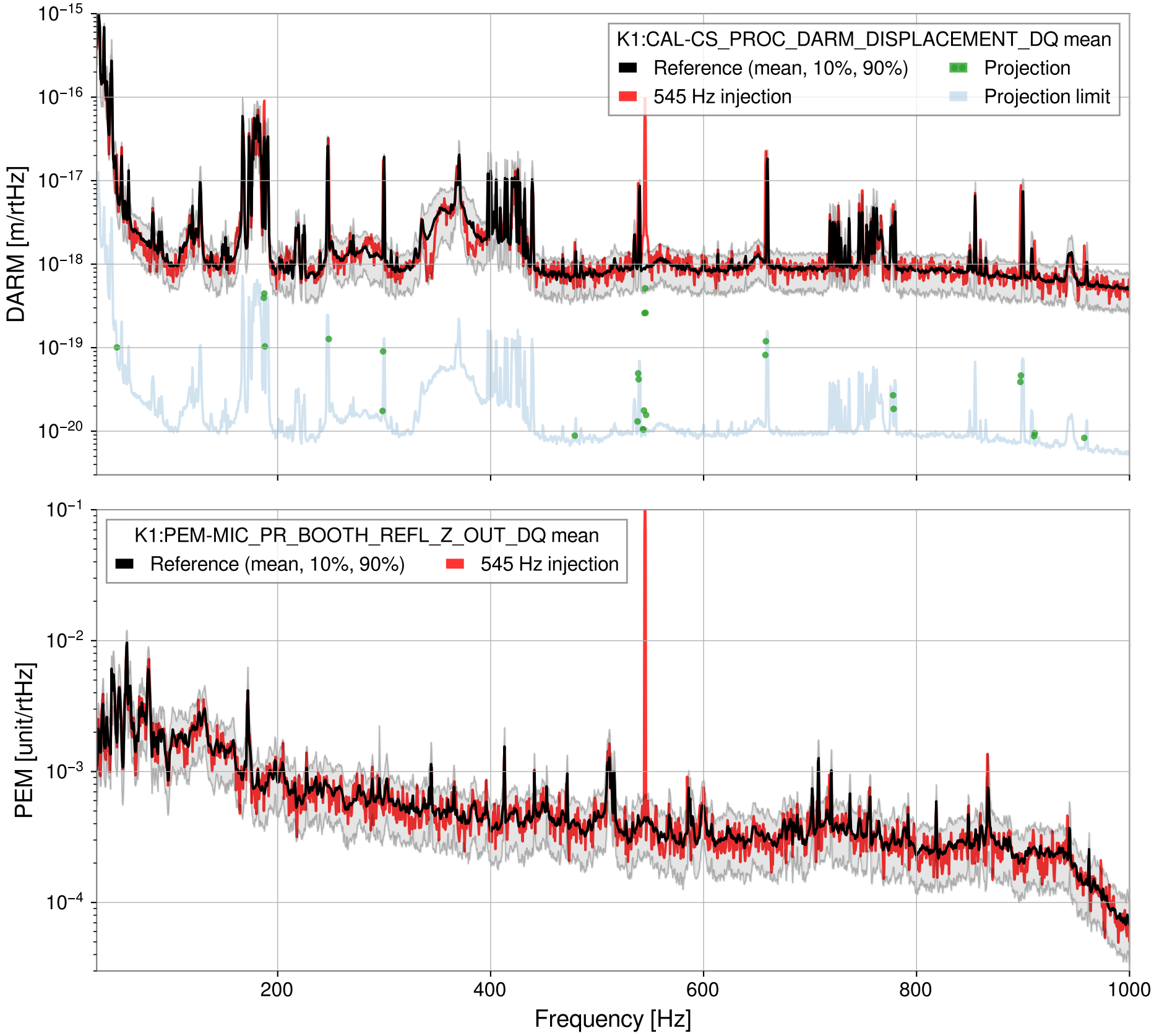

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
570 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
570 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

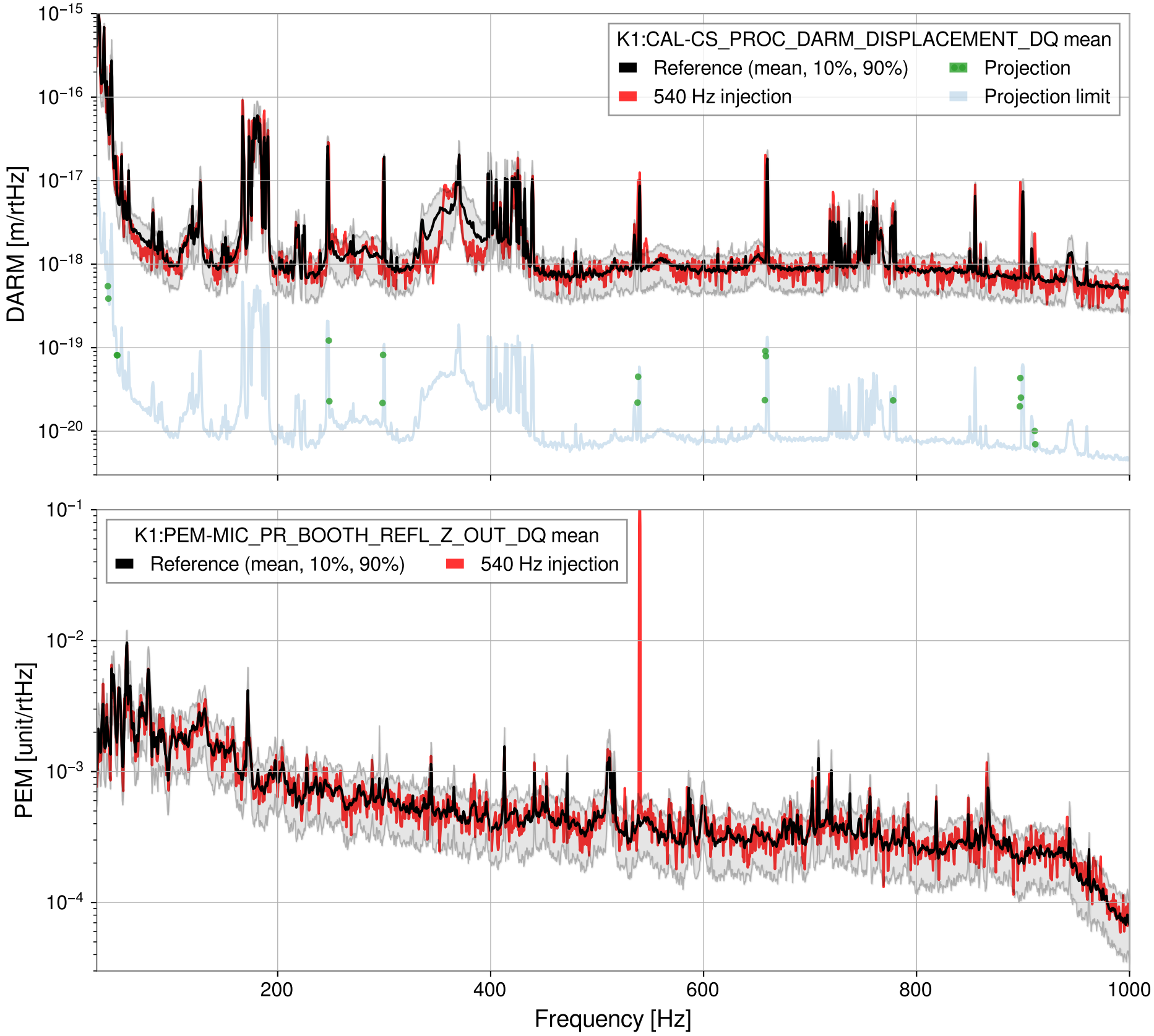

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
565 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
565 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

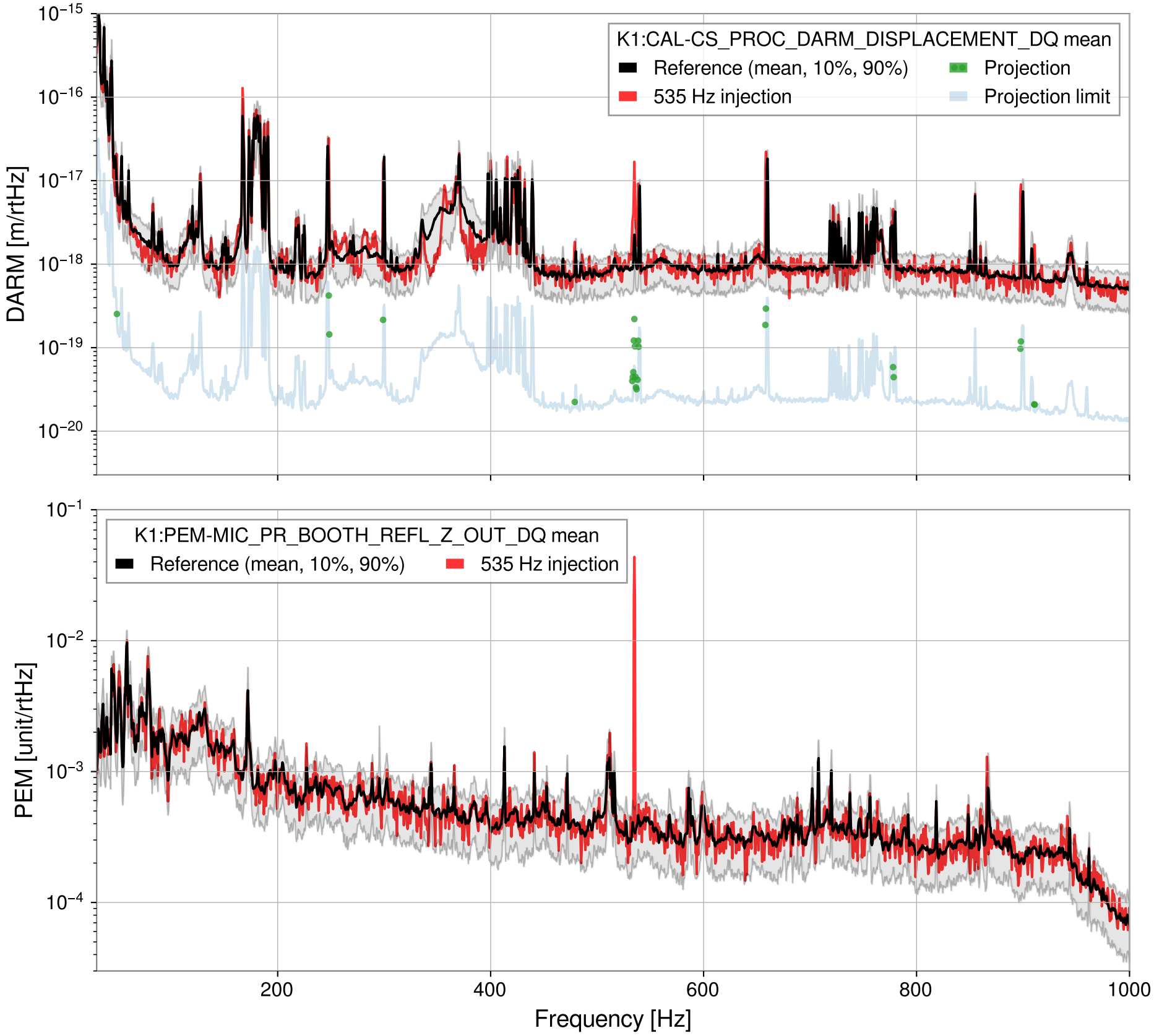

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
560 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
560 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

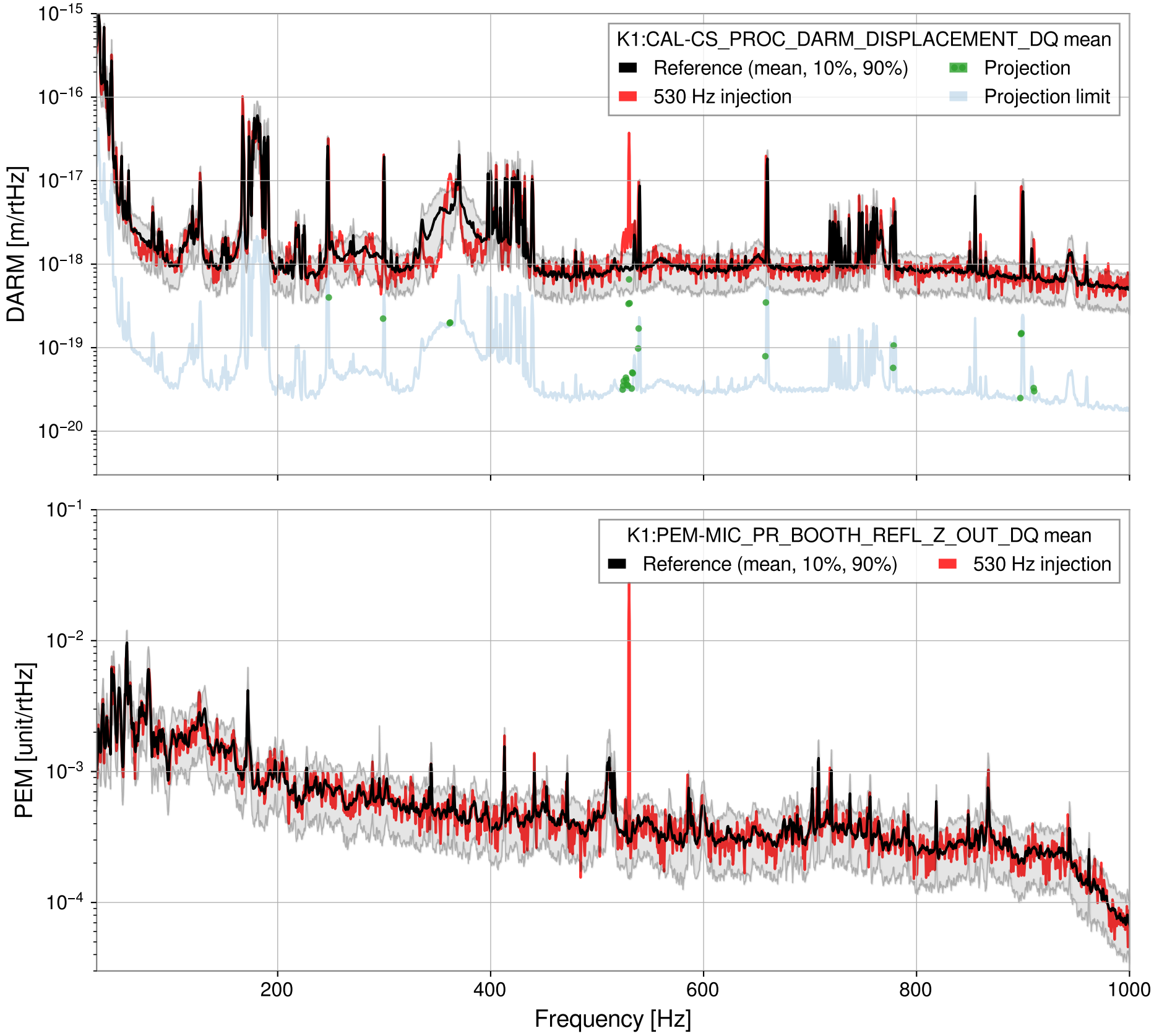

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
555 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
555 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

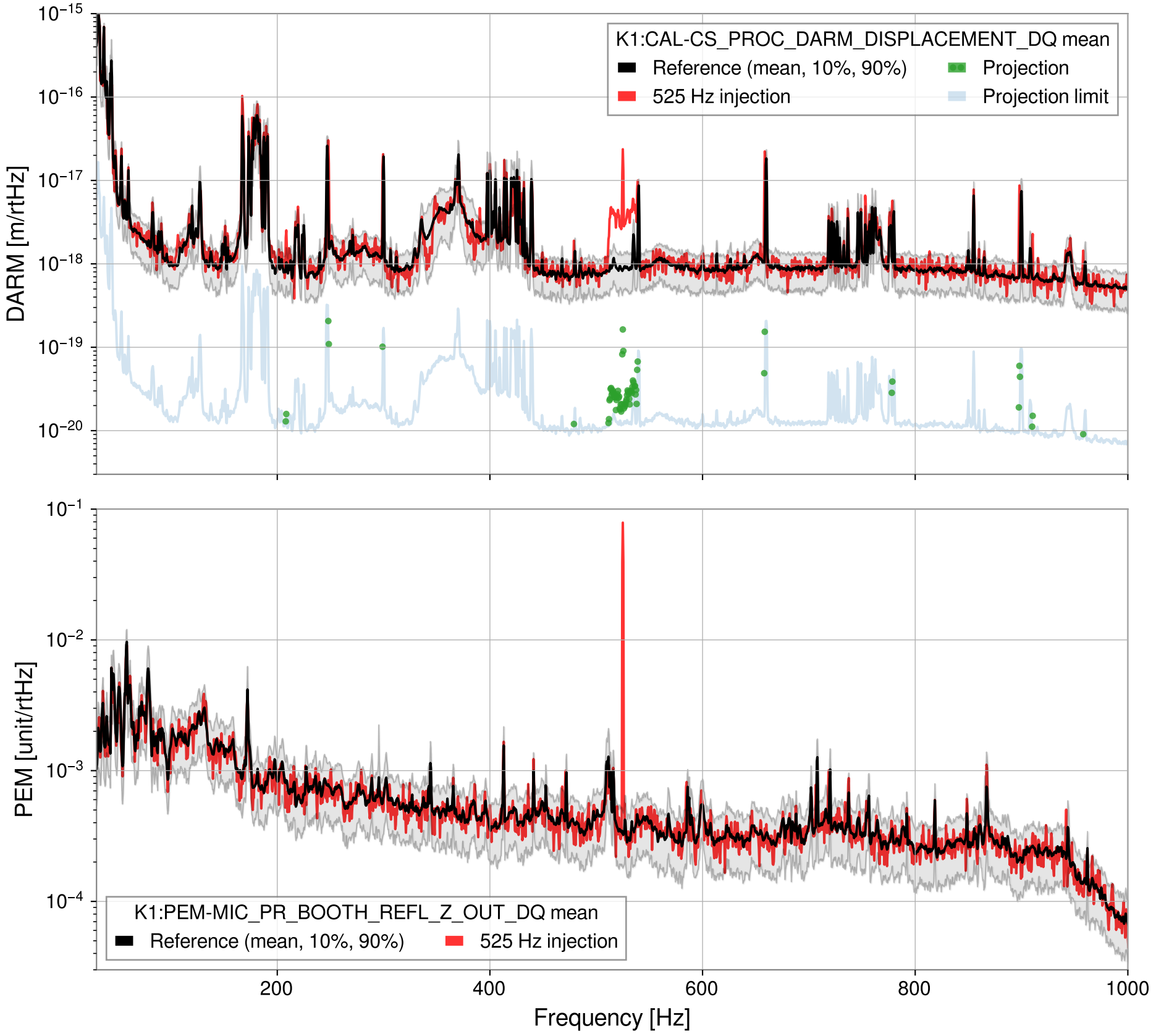

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
550 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
550 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

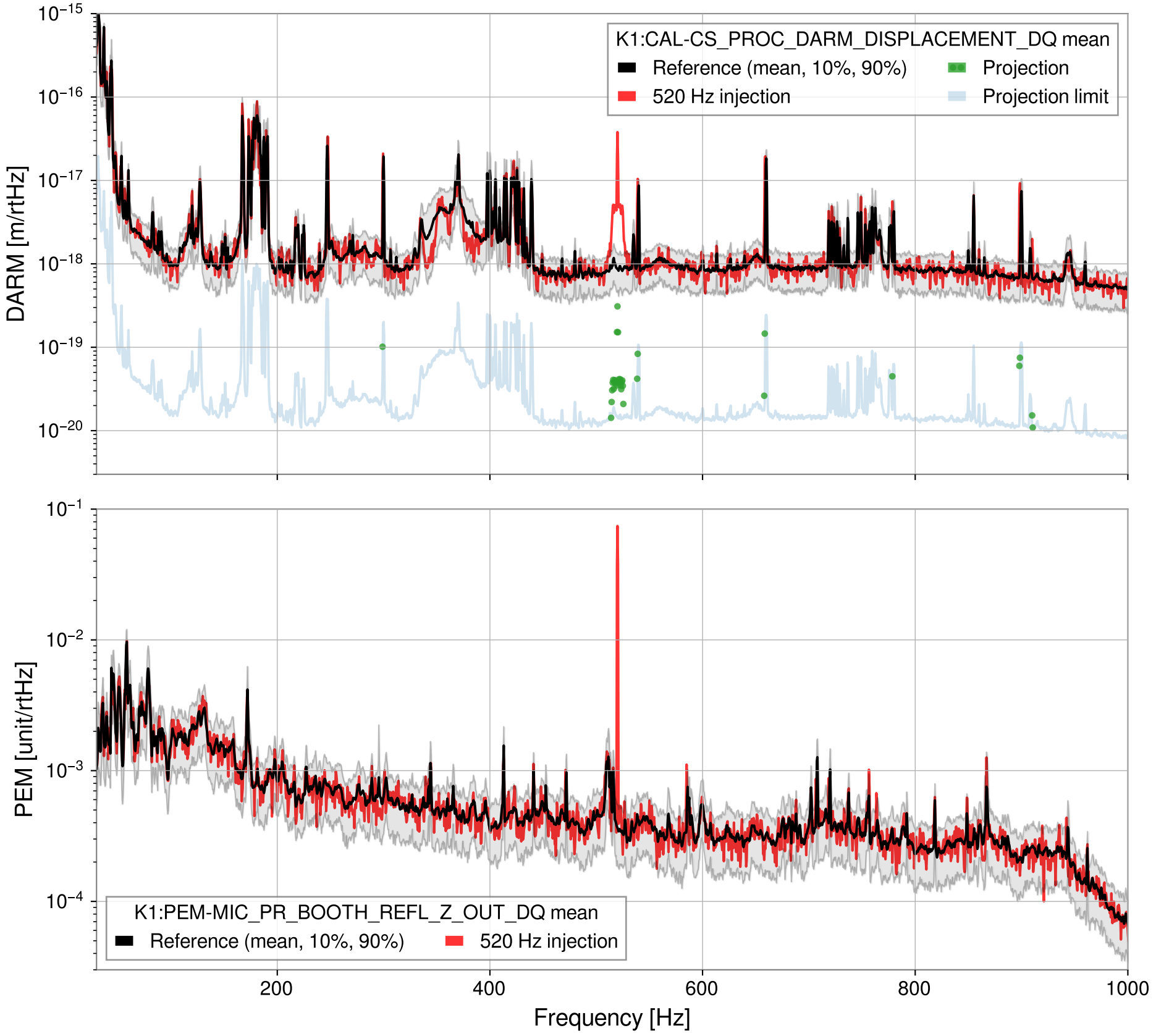

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
545 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
545 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

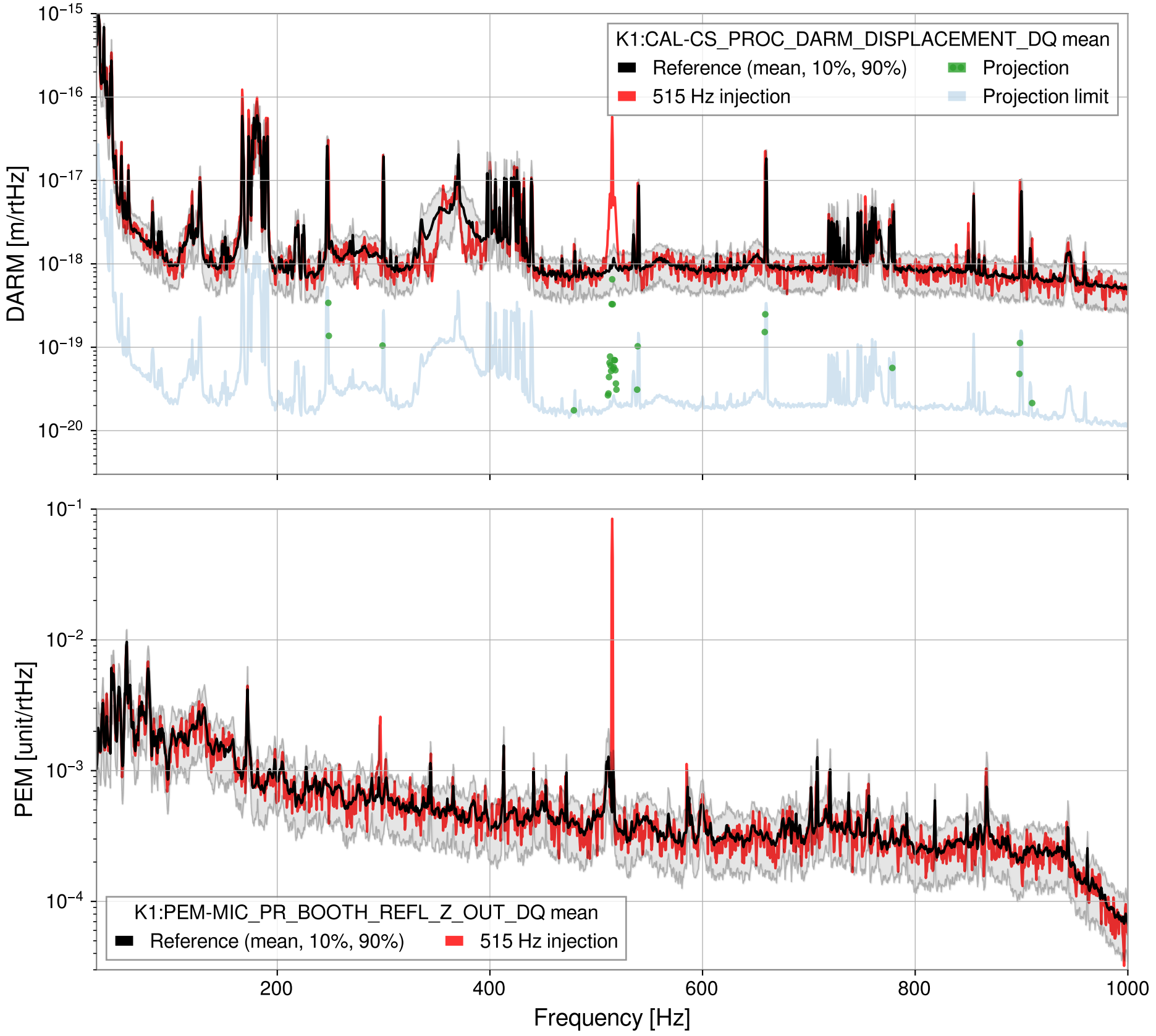

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
540 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
540 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

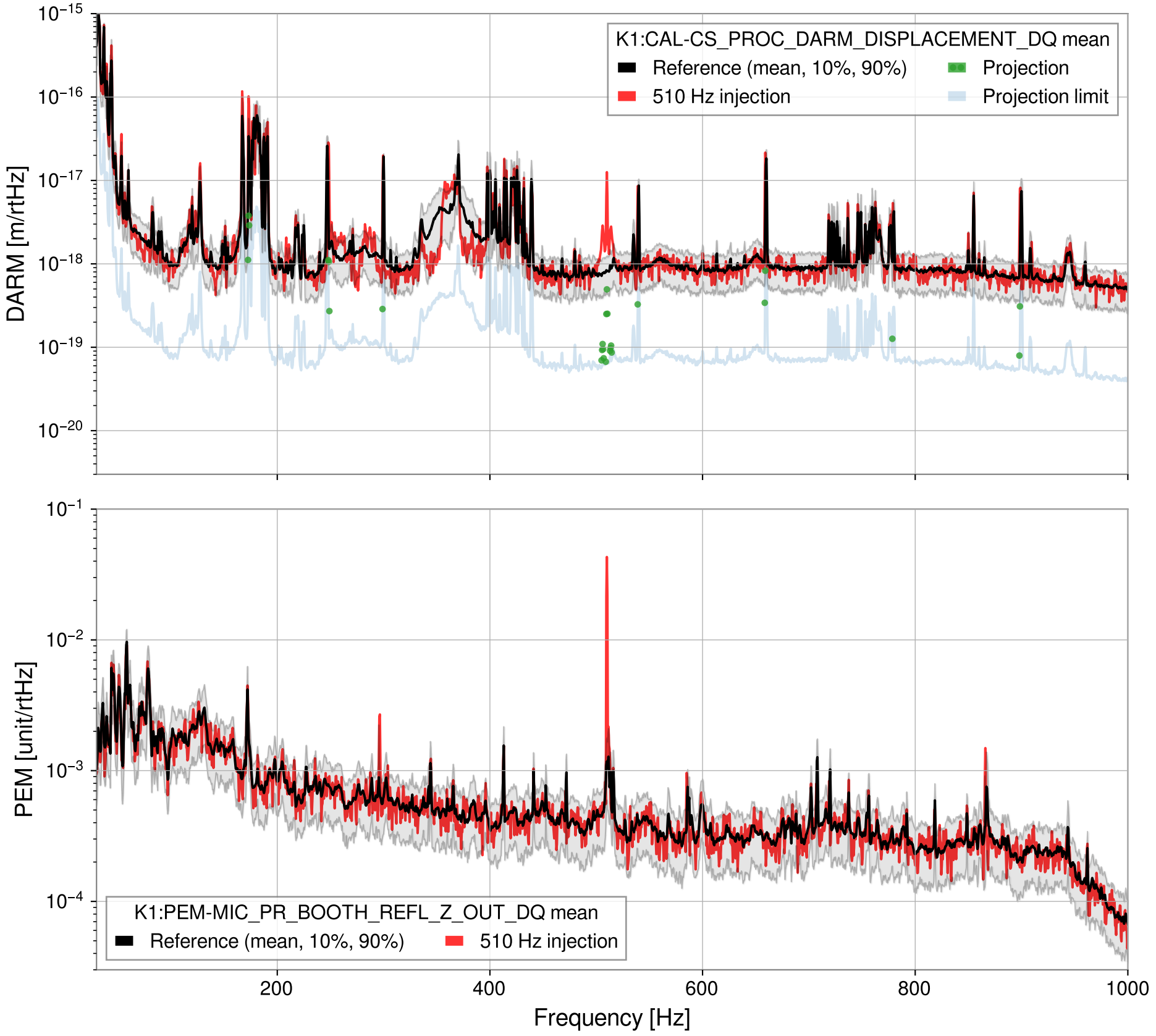

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
535 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
535 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

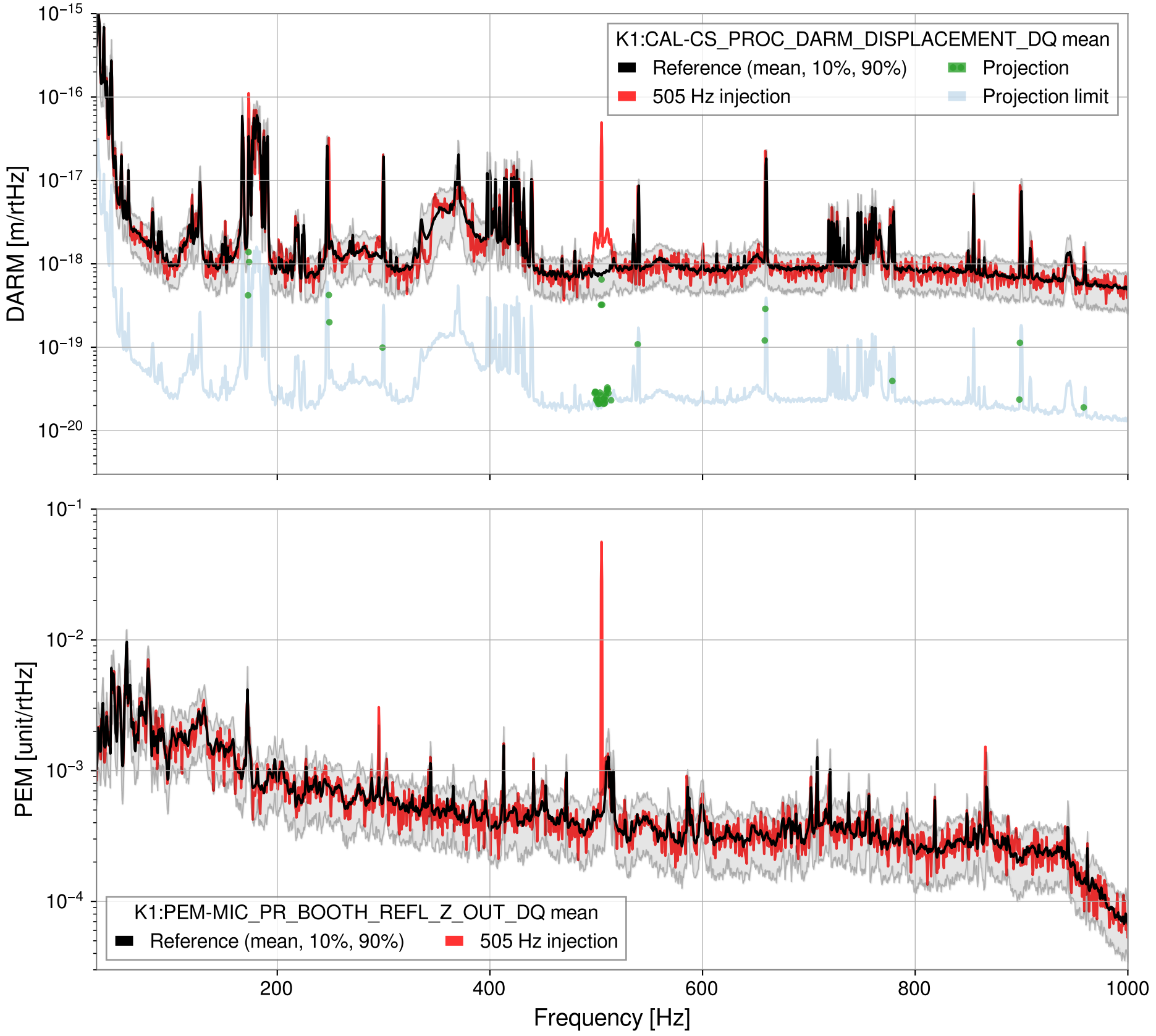

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
530 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
530 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

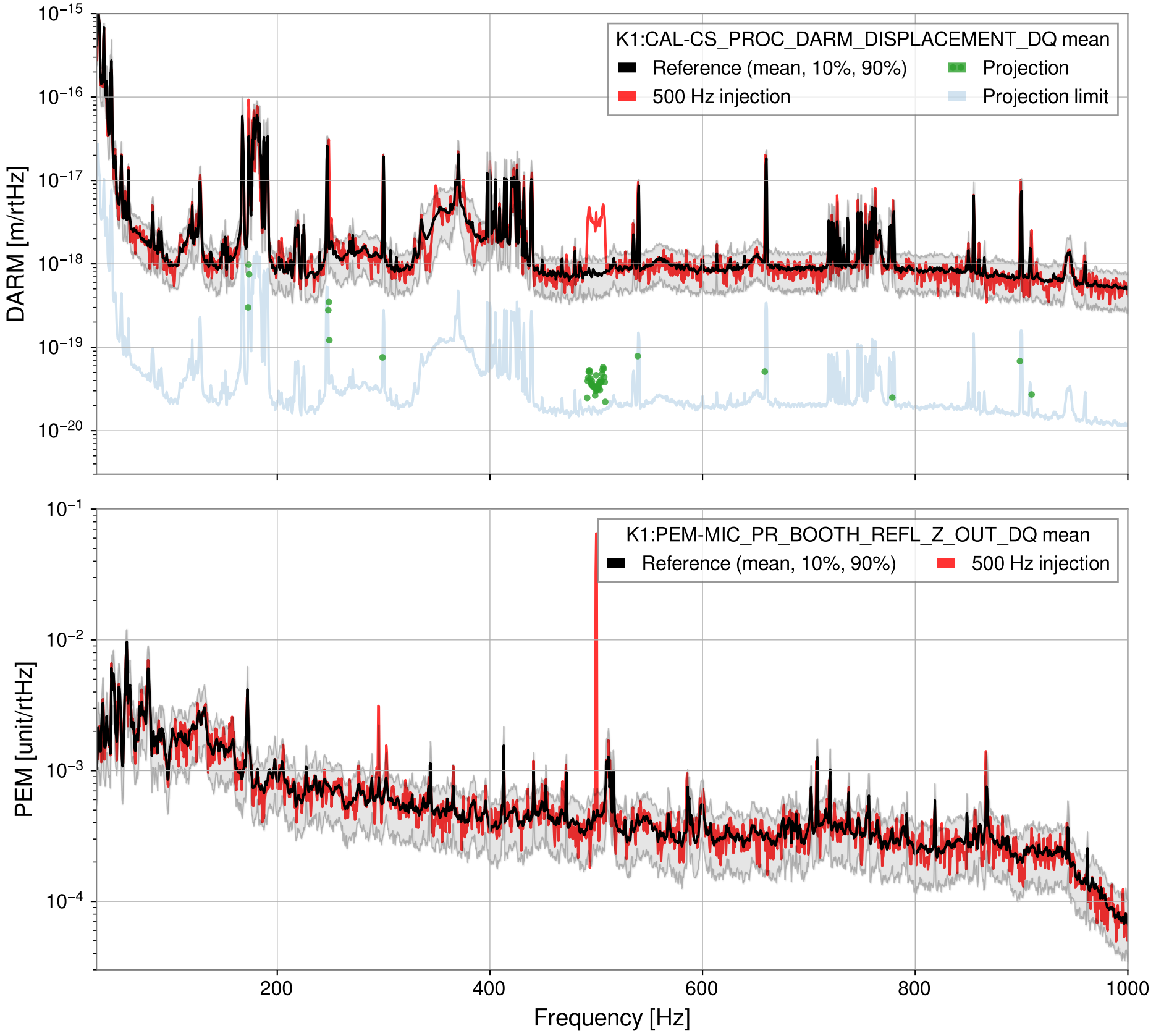

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
525 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
525 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

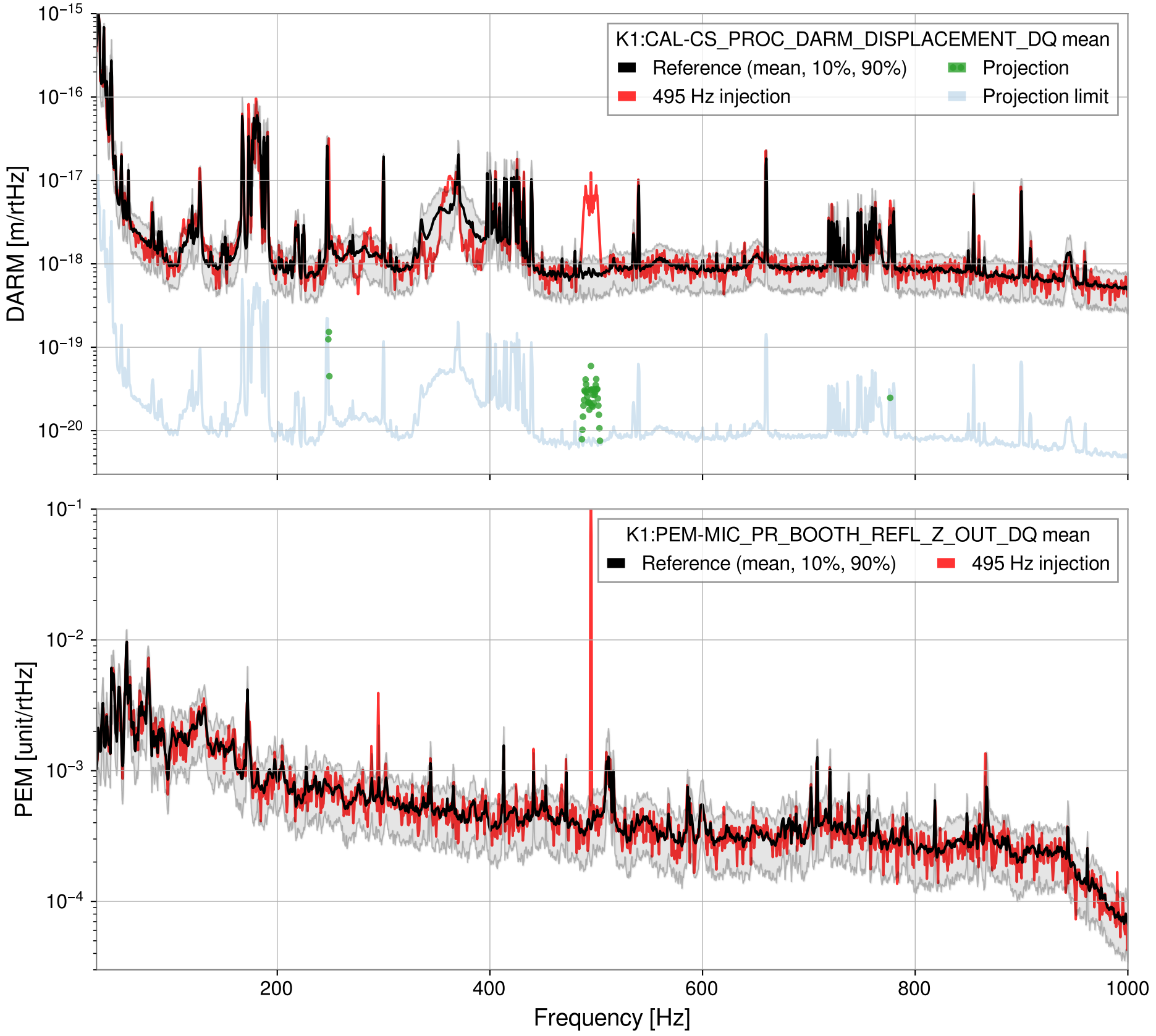

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
520 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
520 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

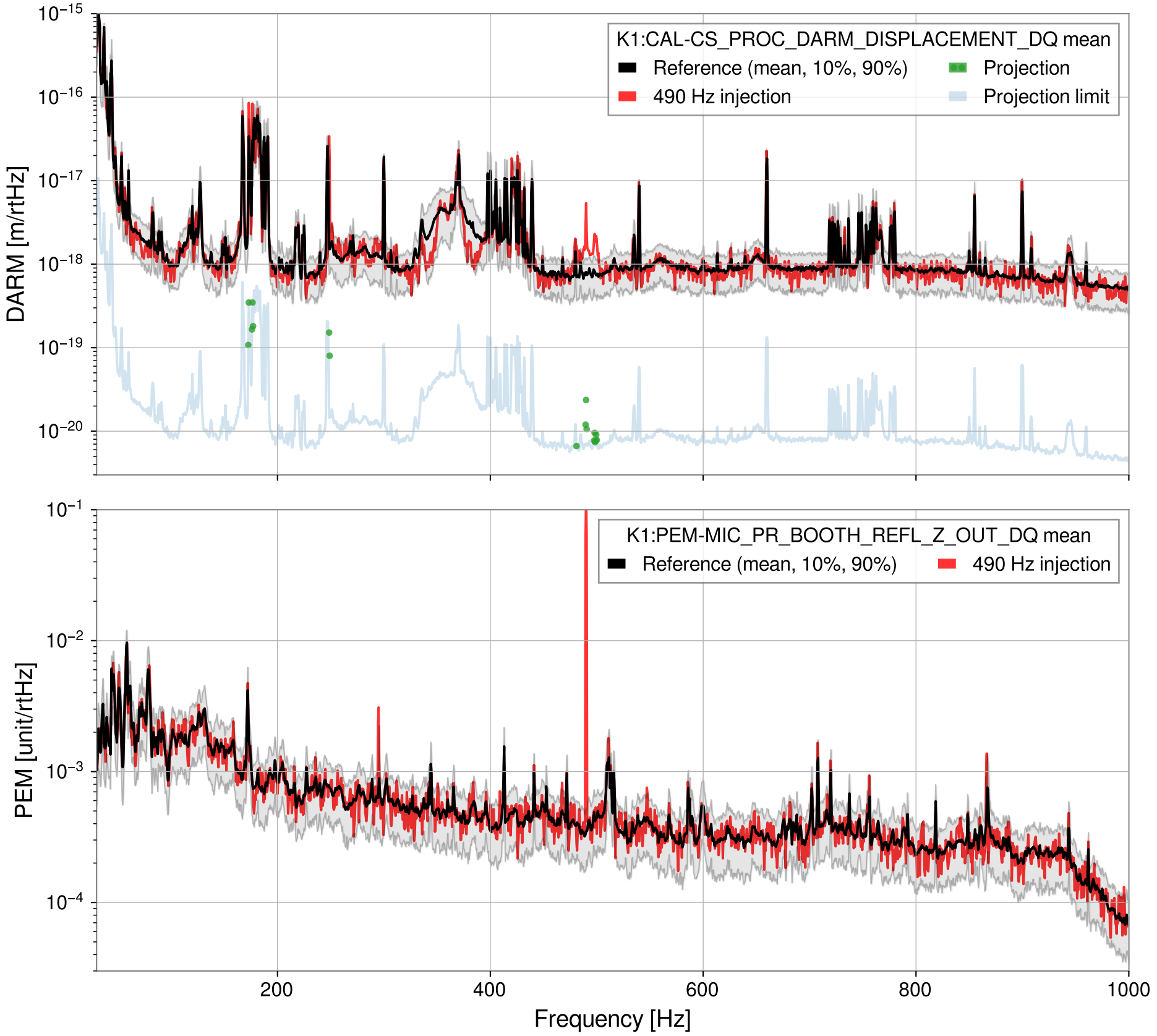

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
515 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
515 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

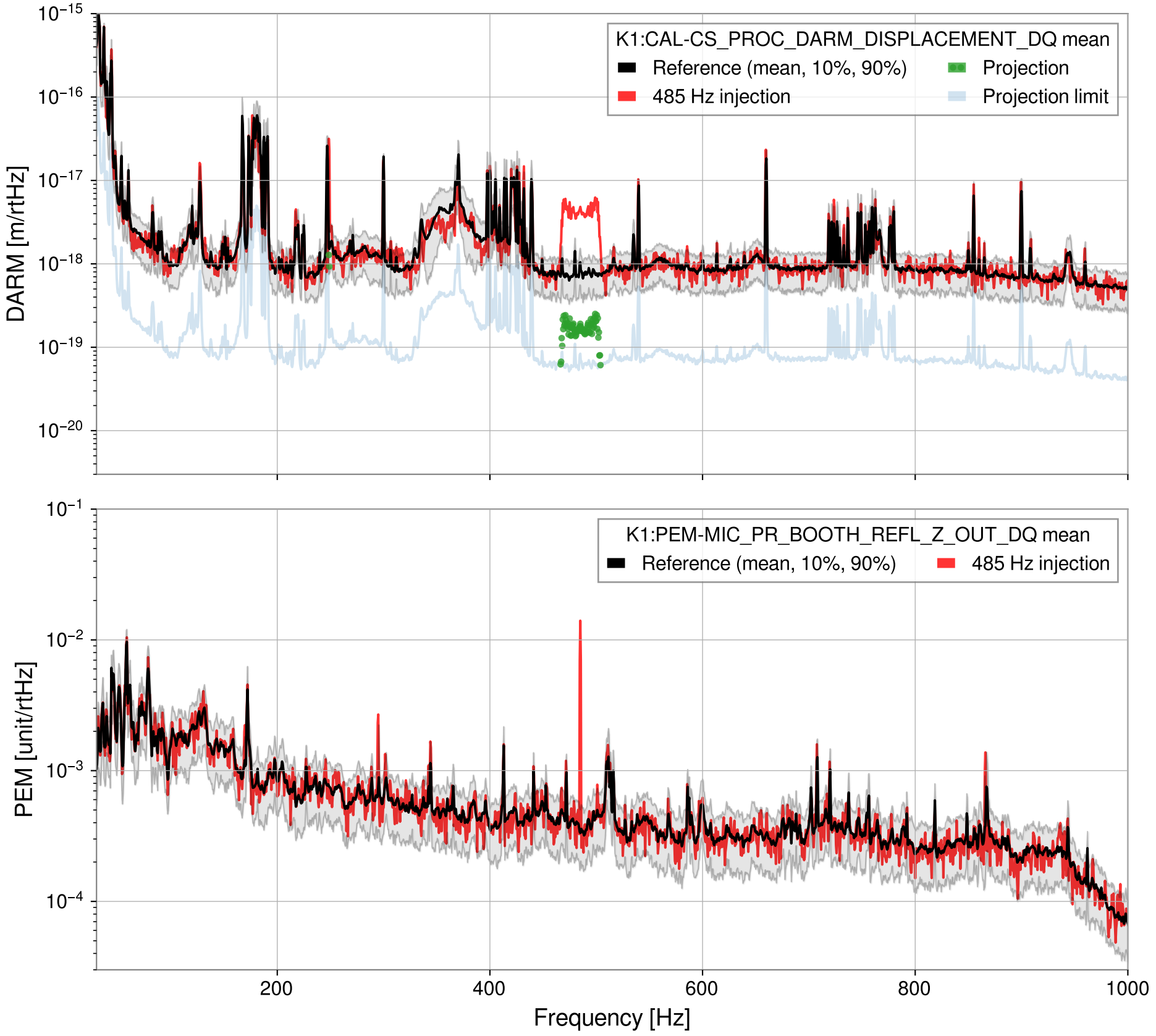

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
510 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
510 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

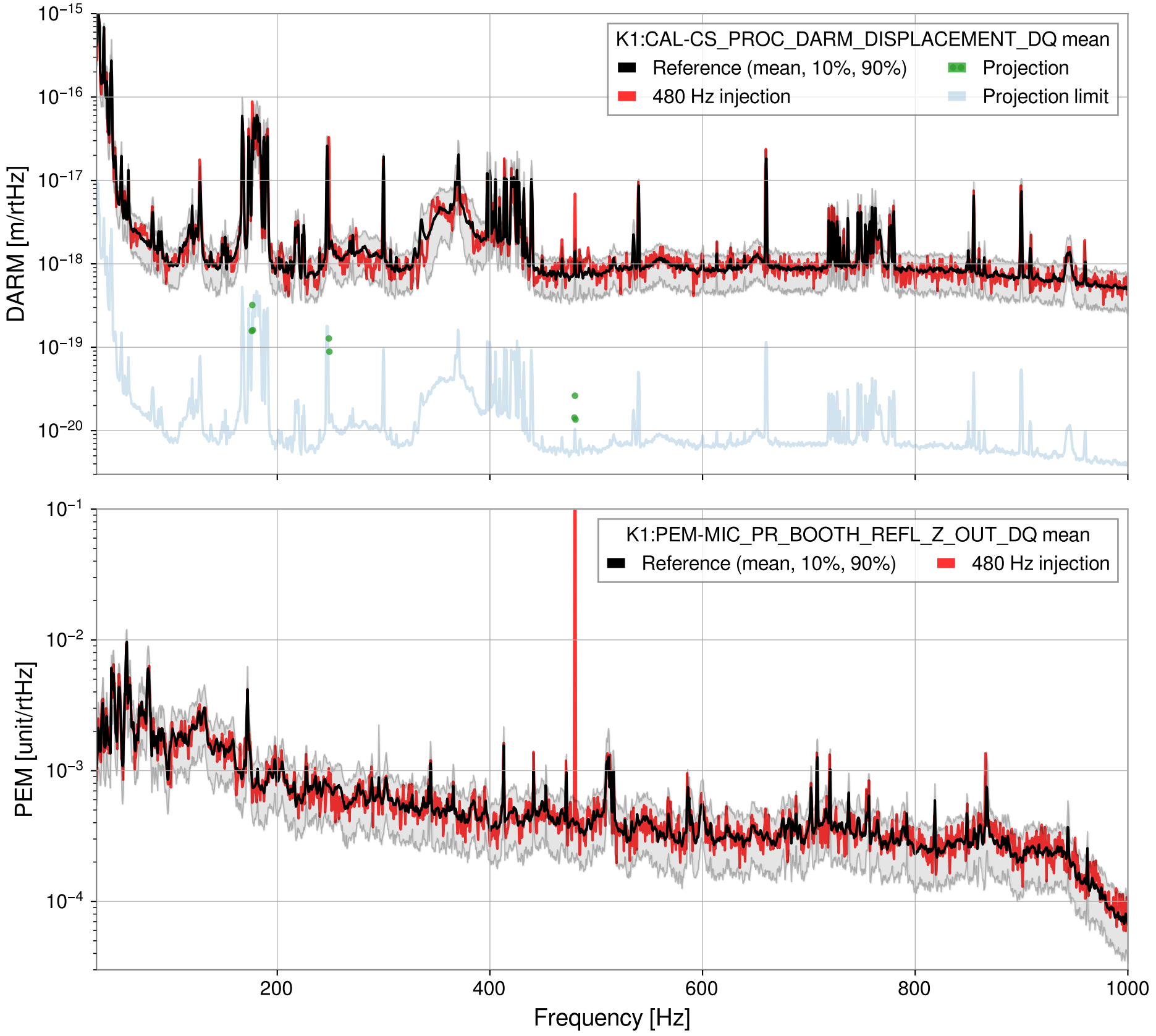

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
505 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
505 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

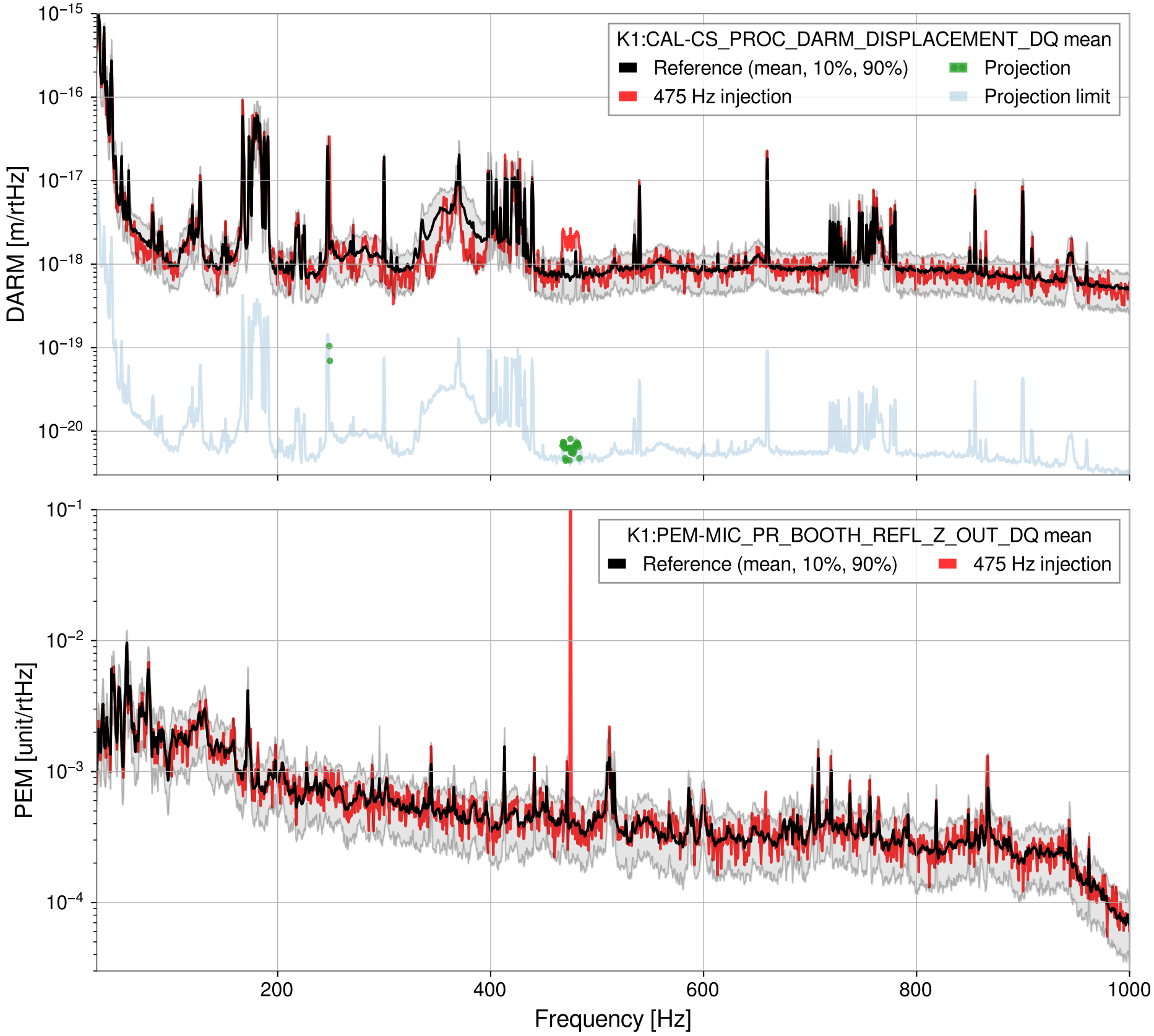

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
500 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
500 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

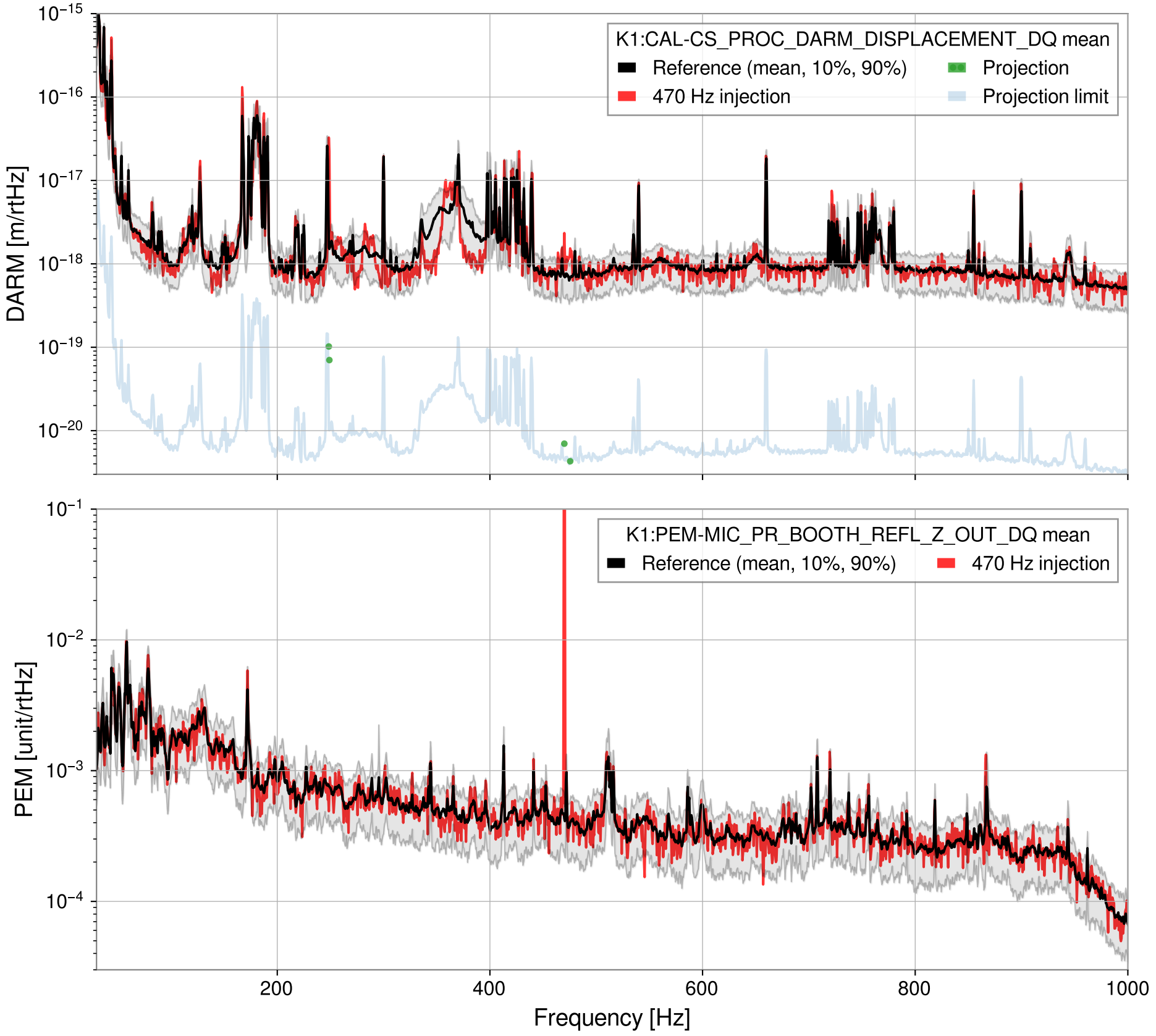

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
495 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
495 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

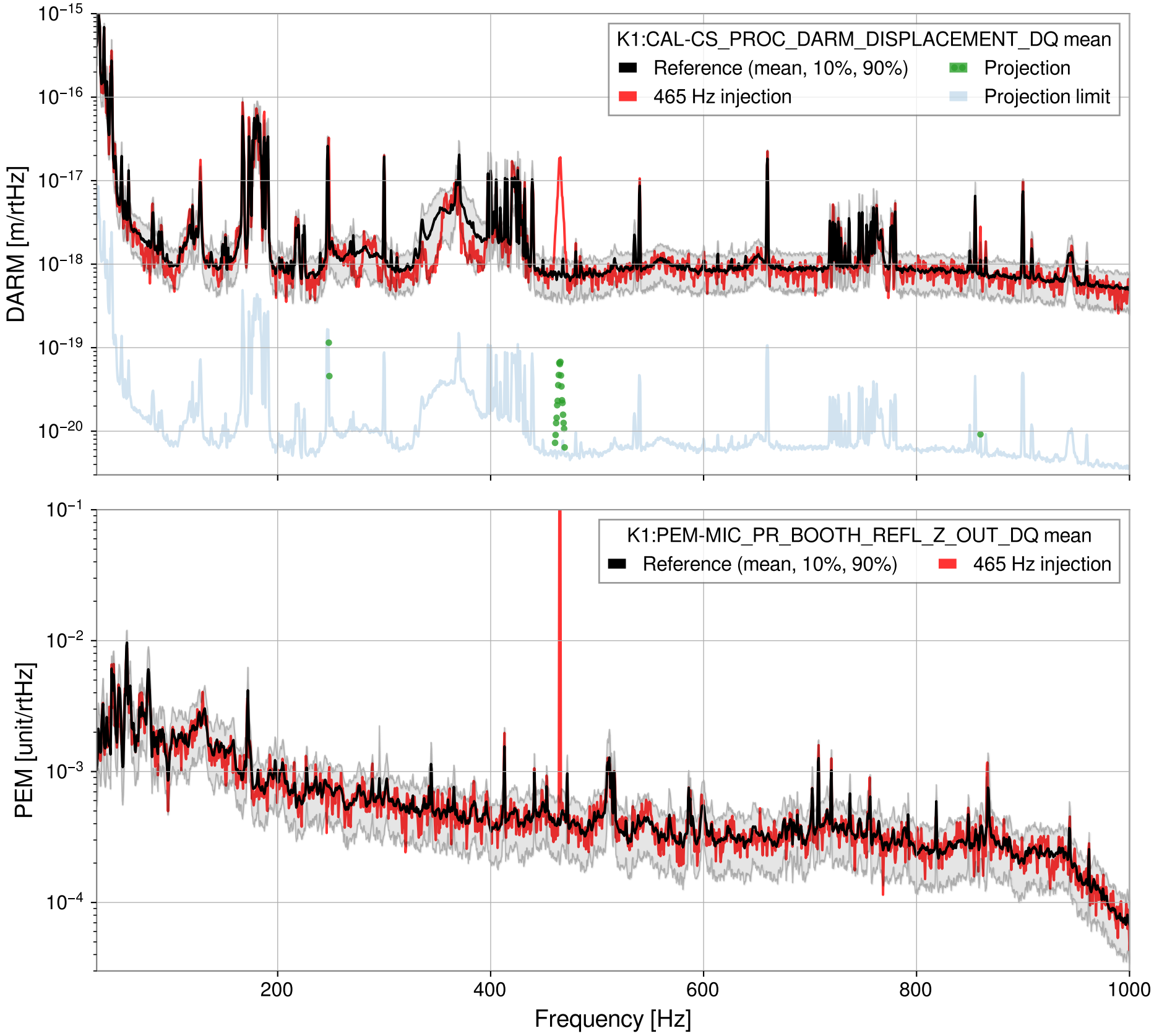

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
490 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
490 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

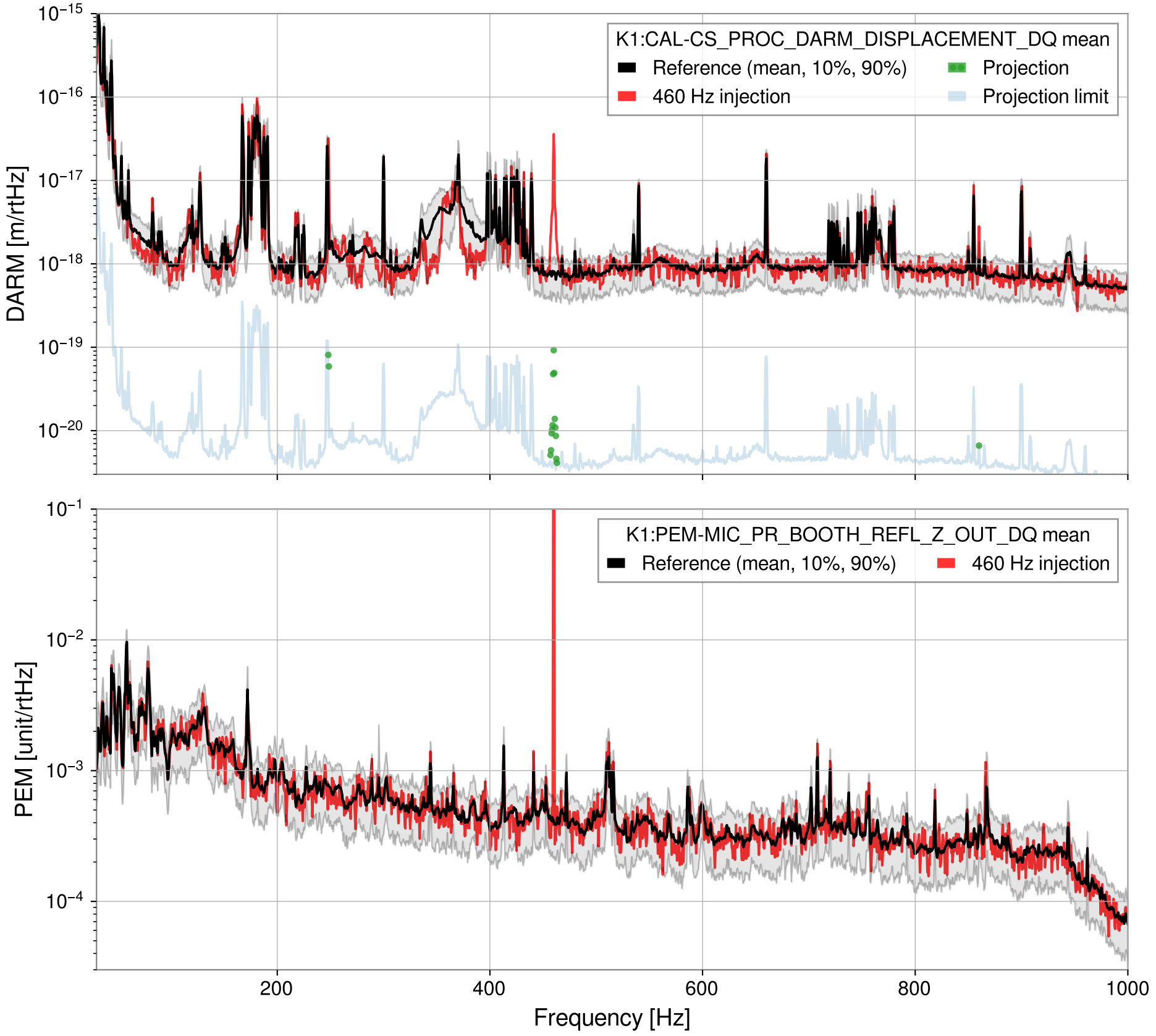

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
485 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
485 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

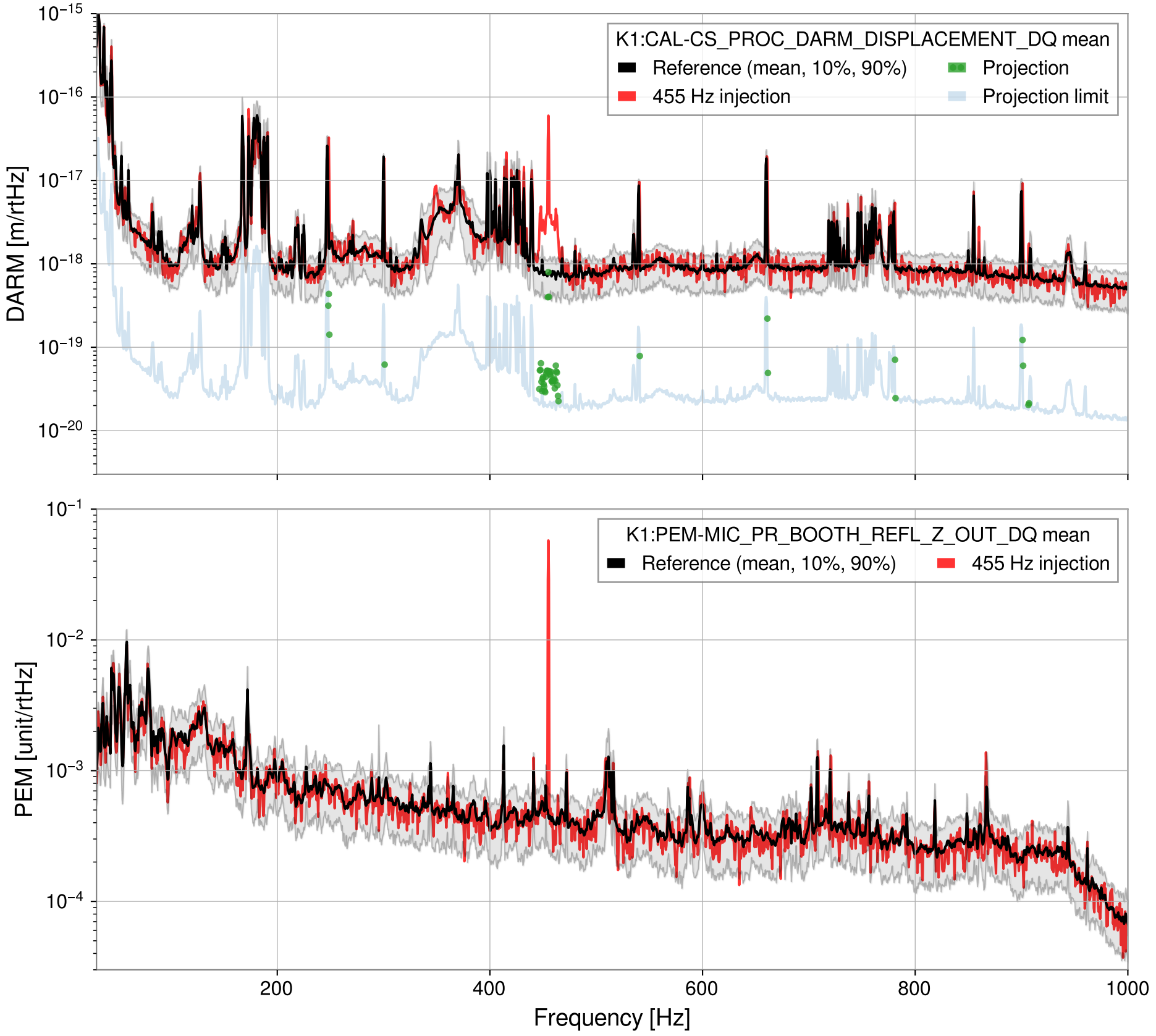

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
480 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
480 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

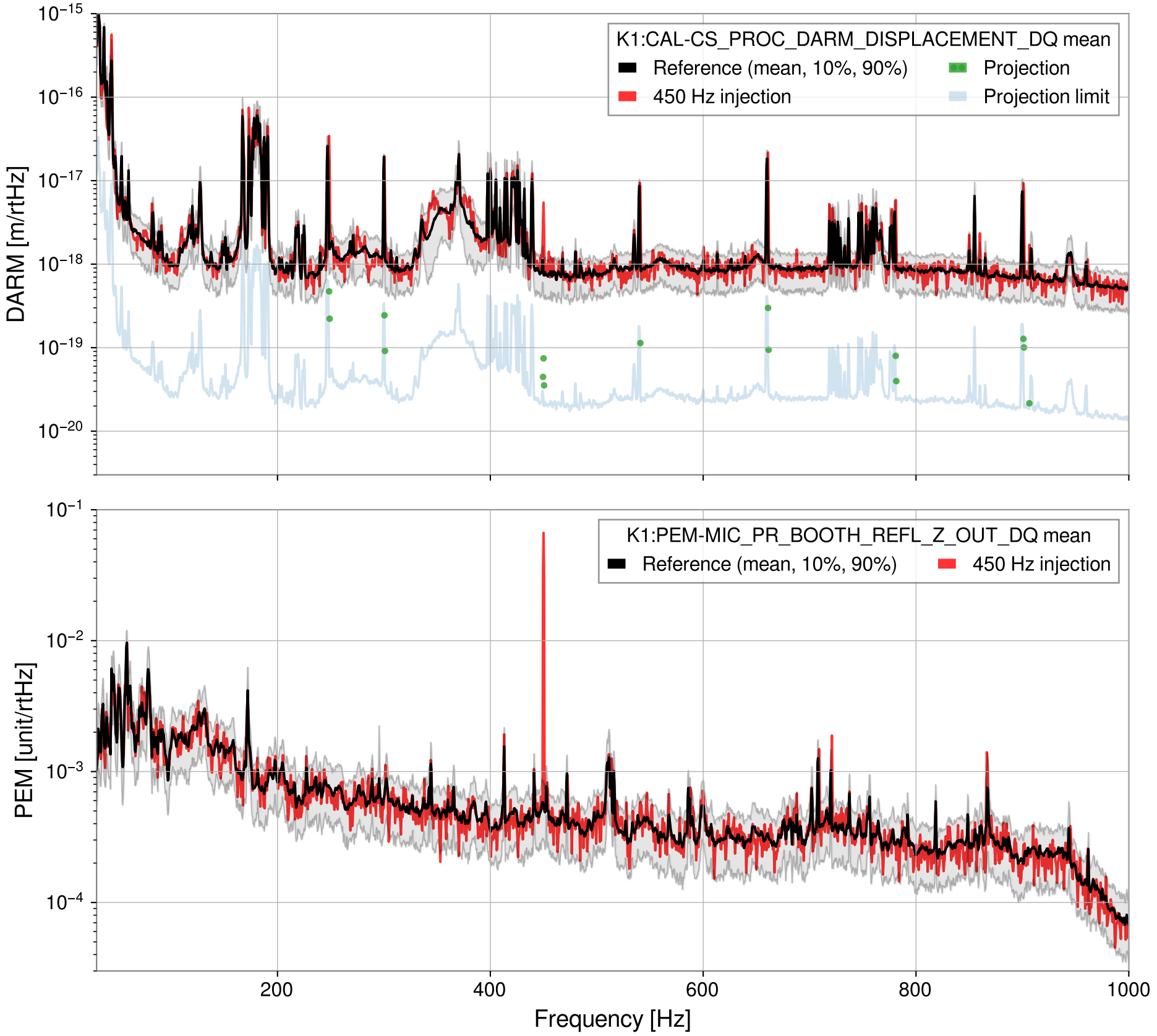

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
475 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
475 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

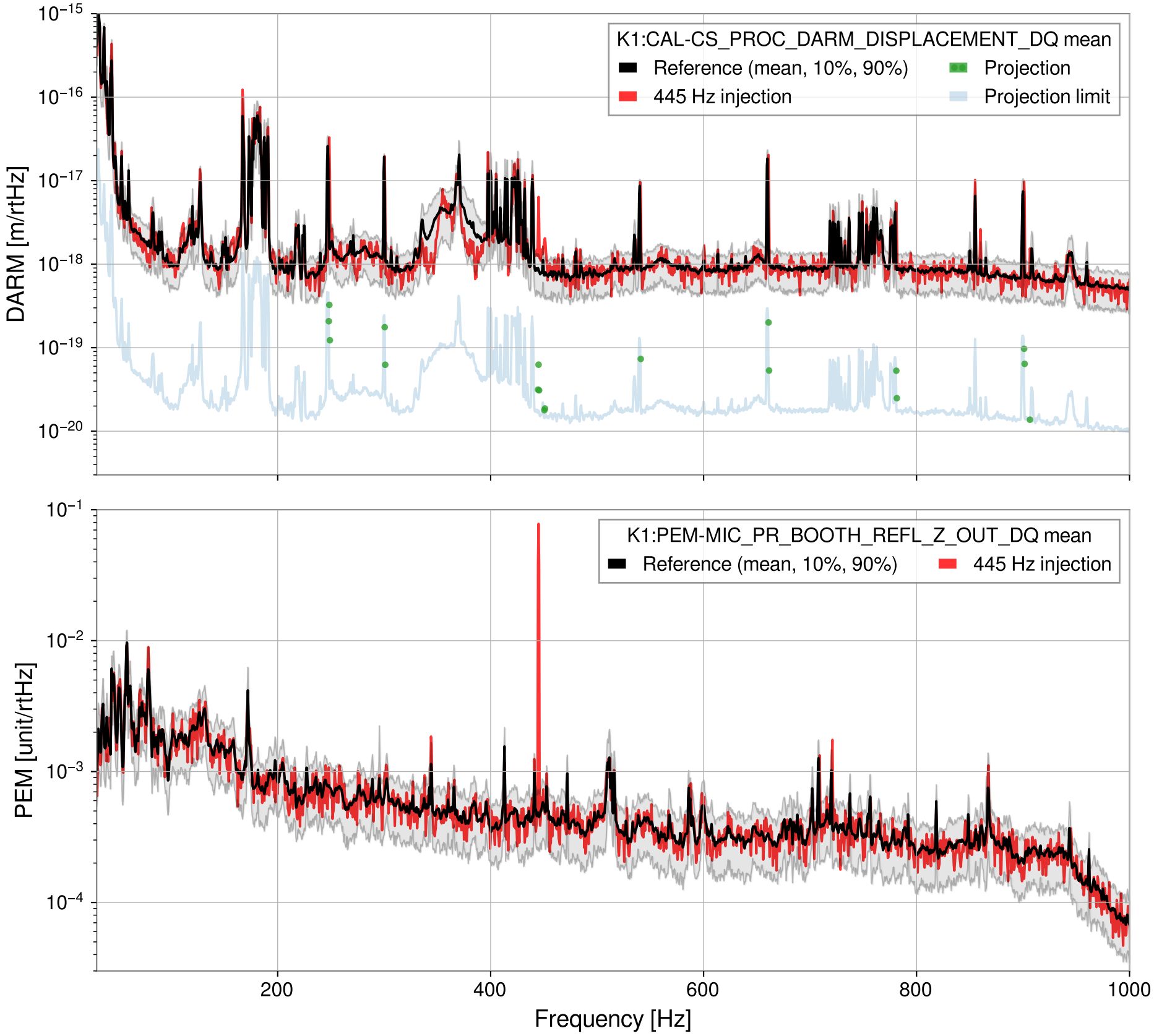

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
470 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
470 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

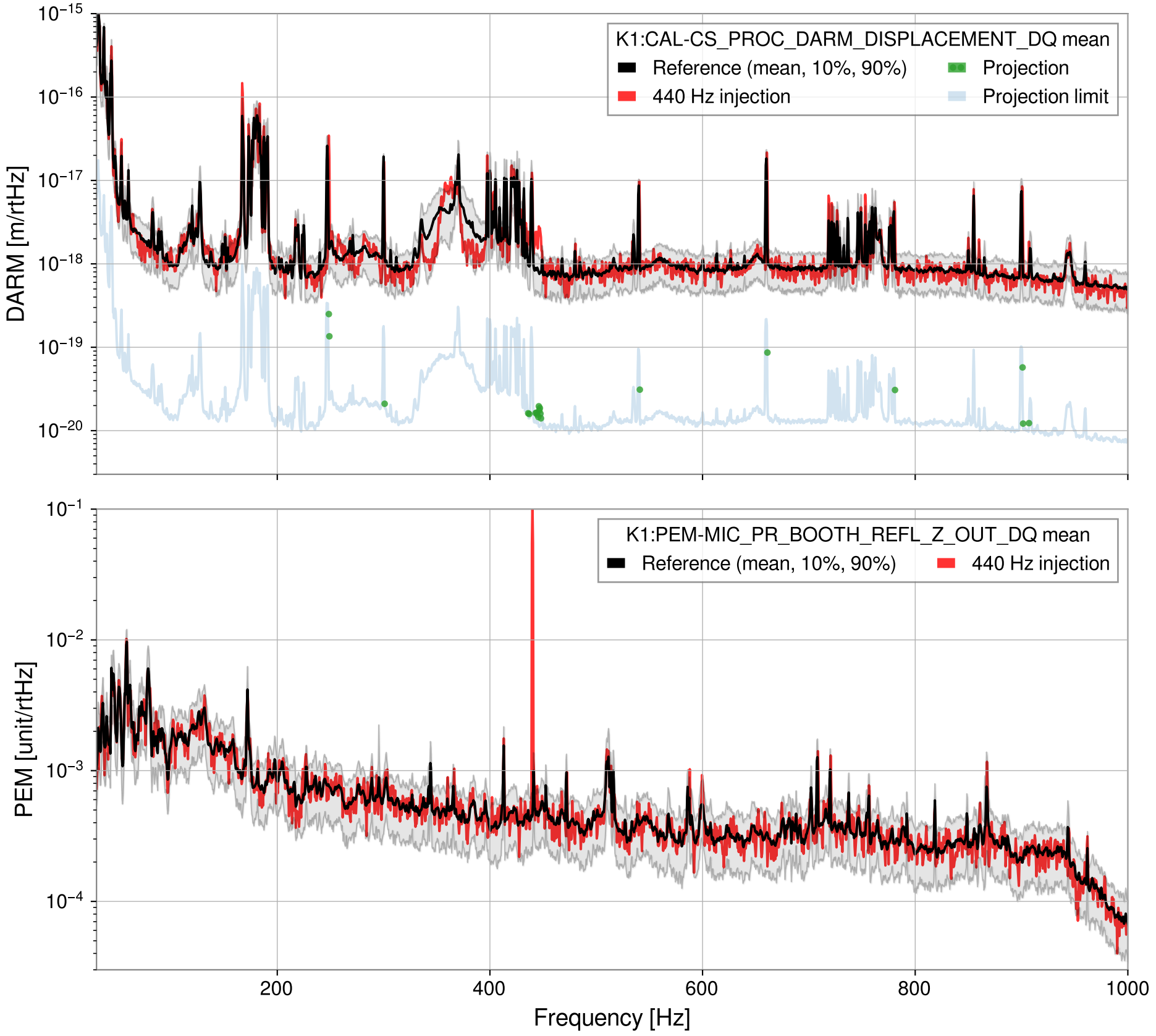

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
465 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
465 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

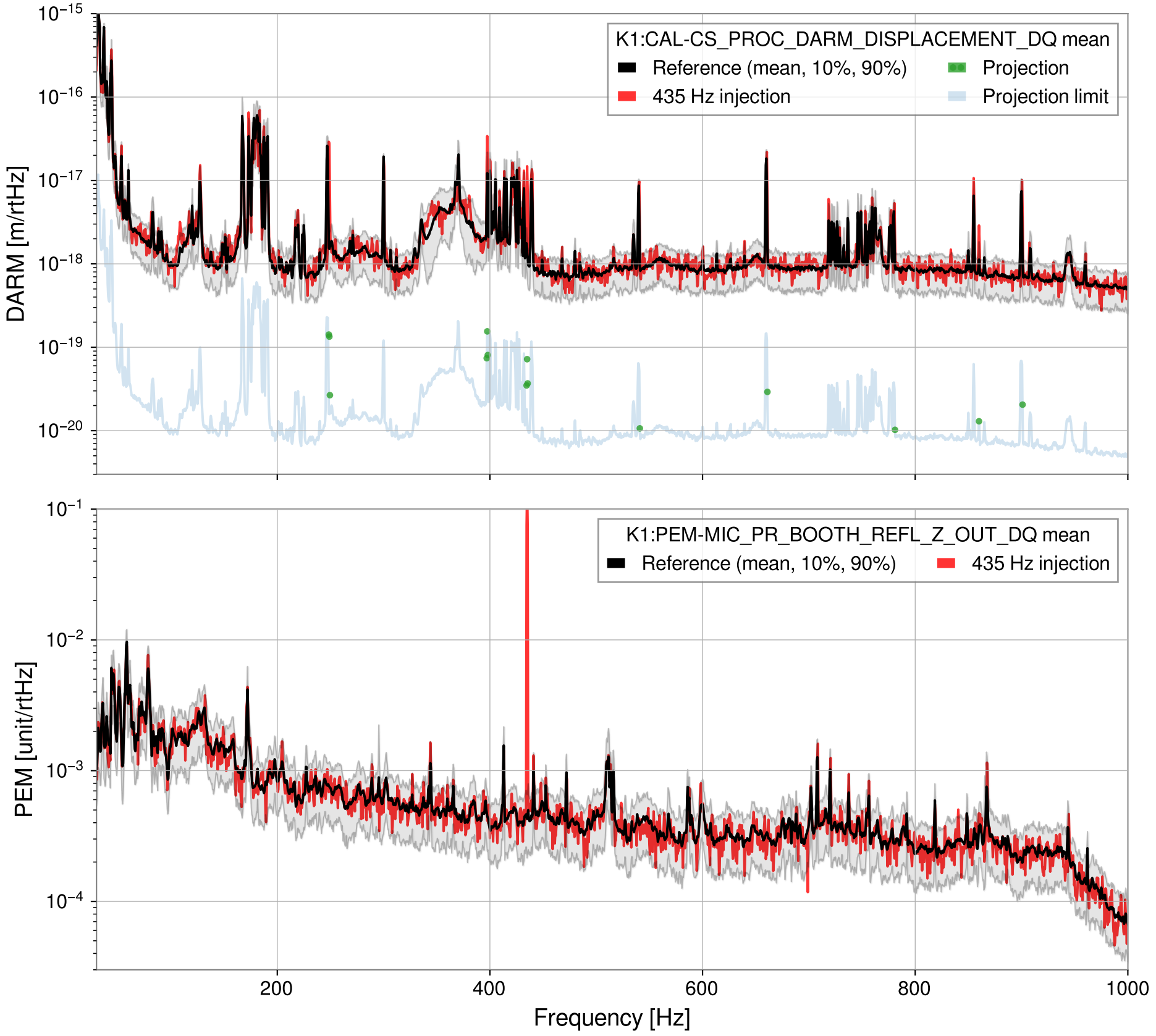

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
460 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
460 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

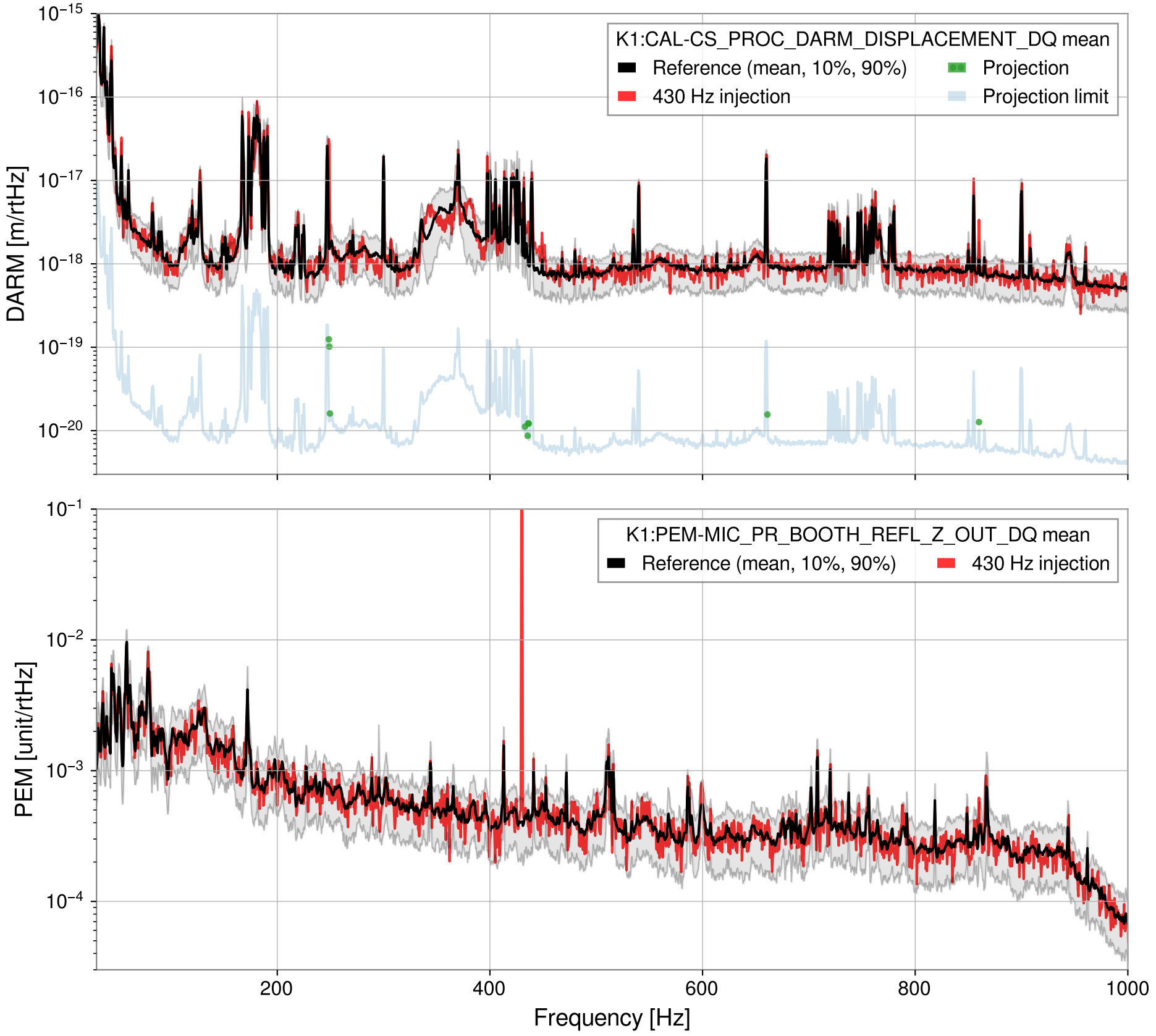

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
455 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
455 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

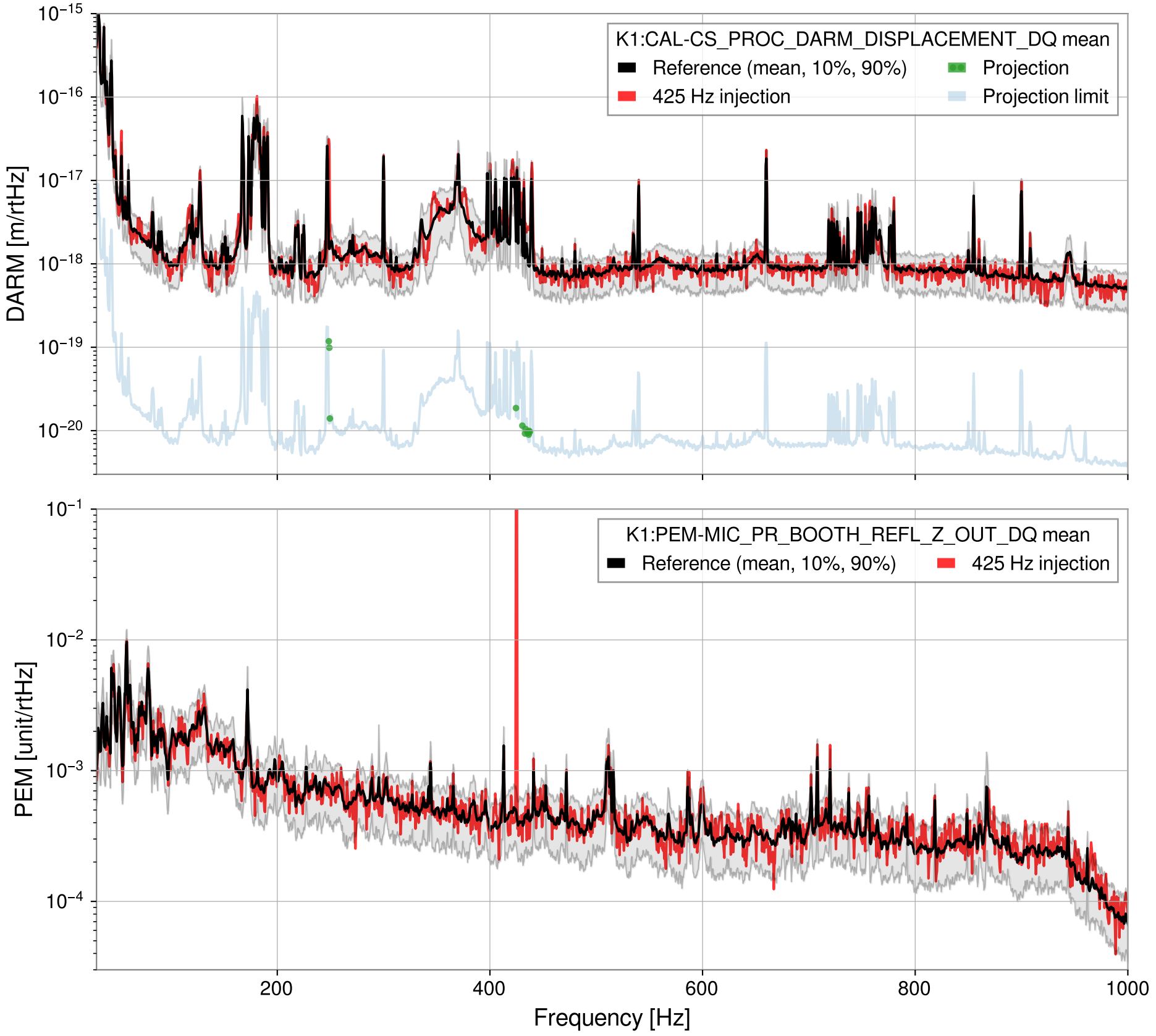

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
450 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
450 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

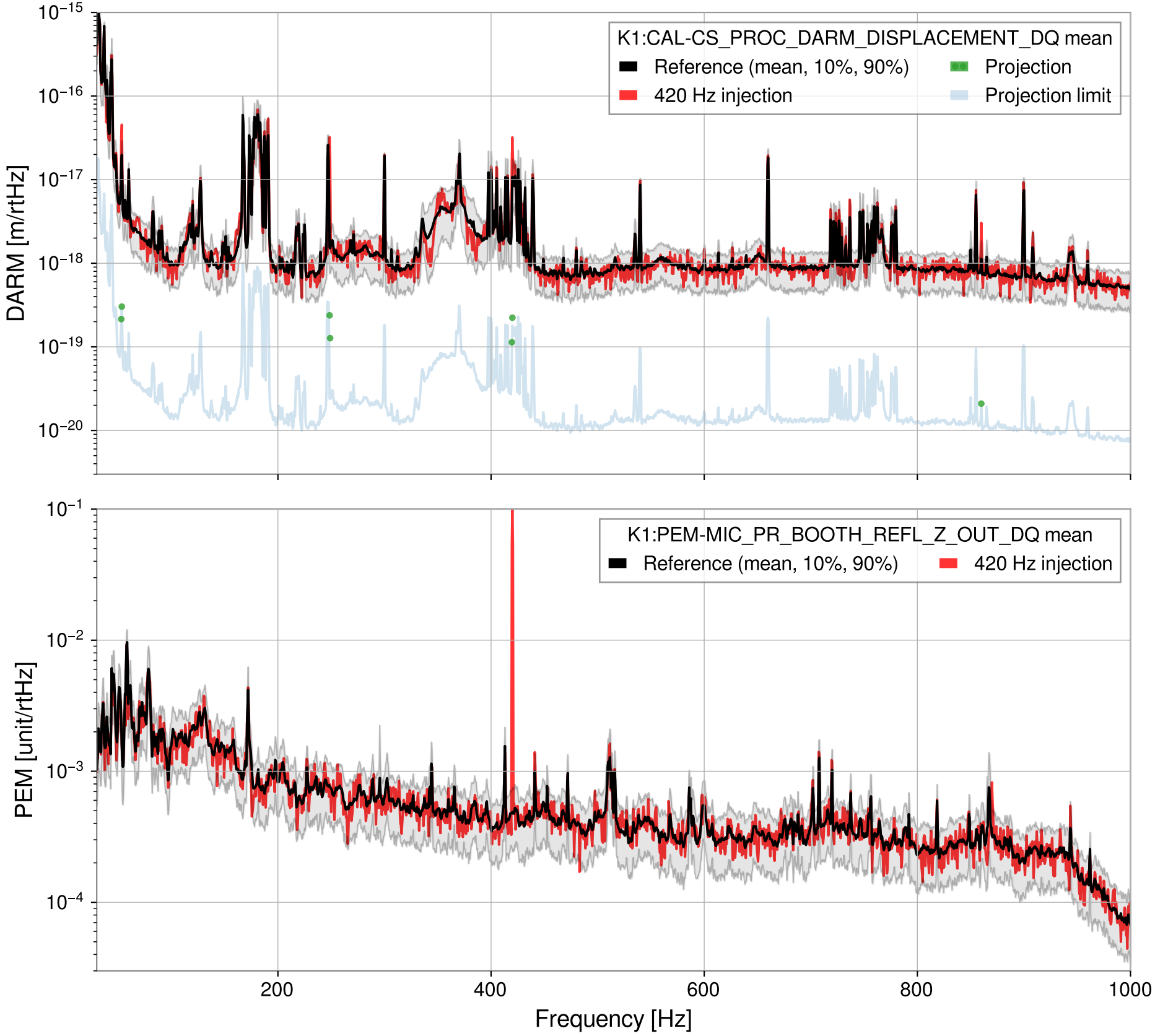

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
445 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
445 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

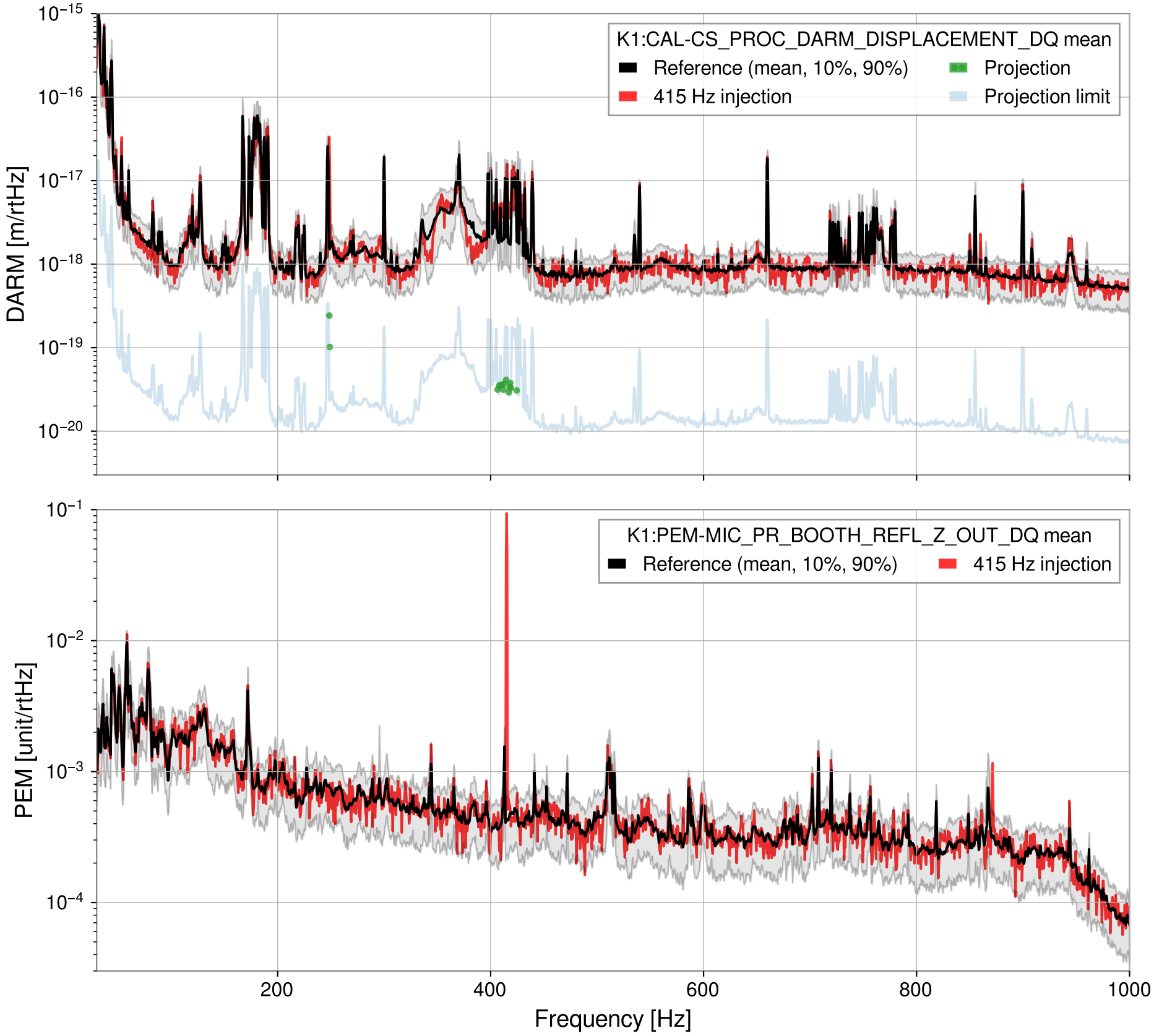

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
440 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
440 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

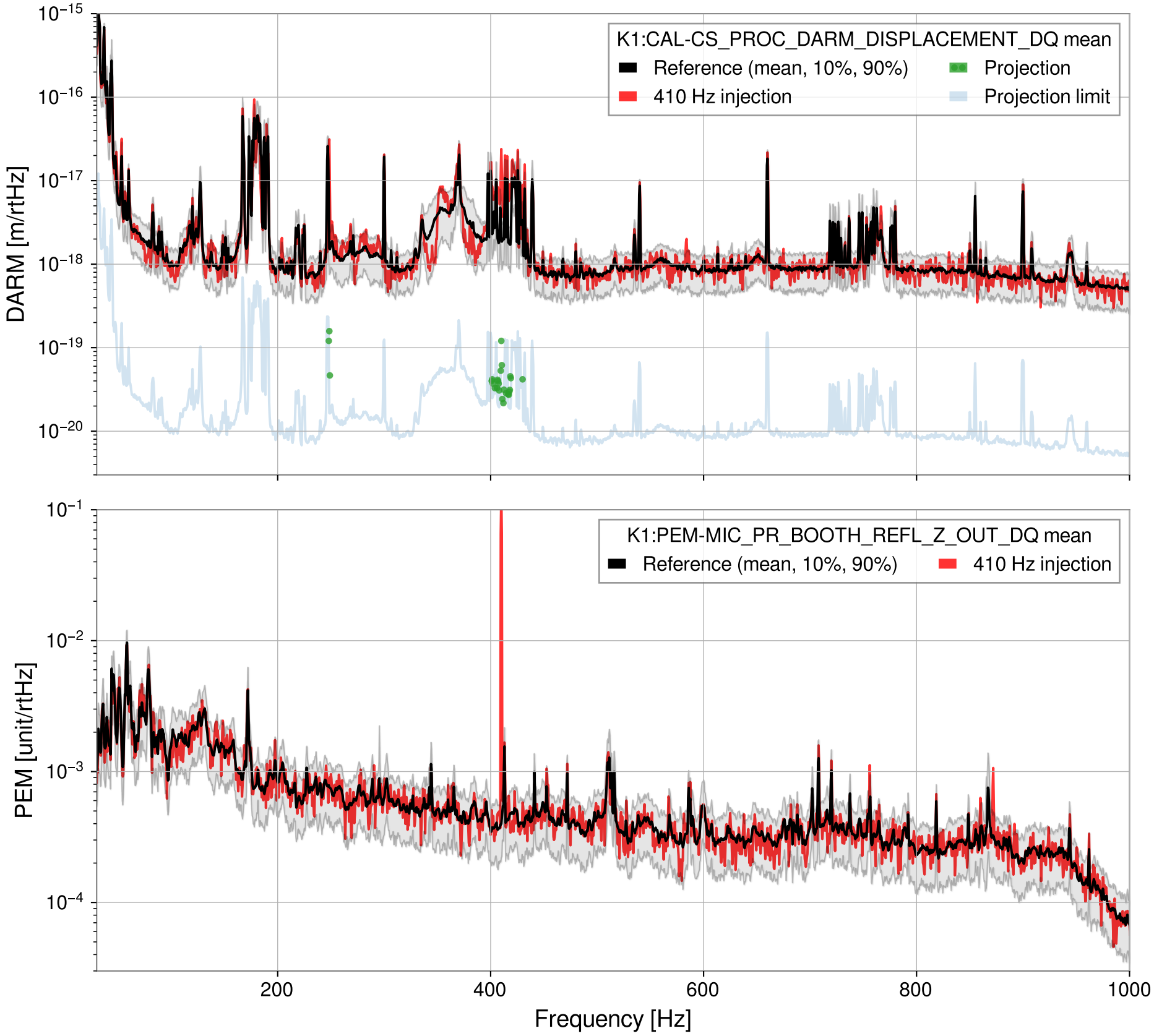

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
435 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
435 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

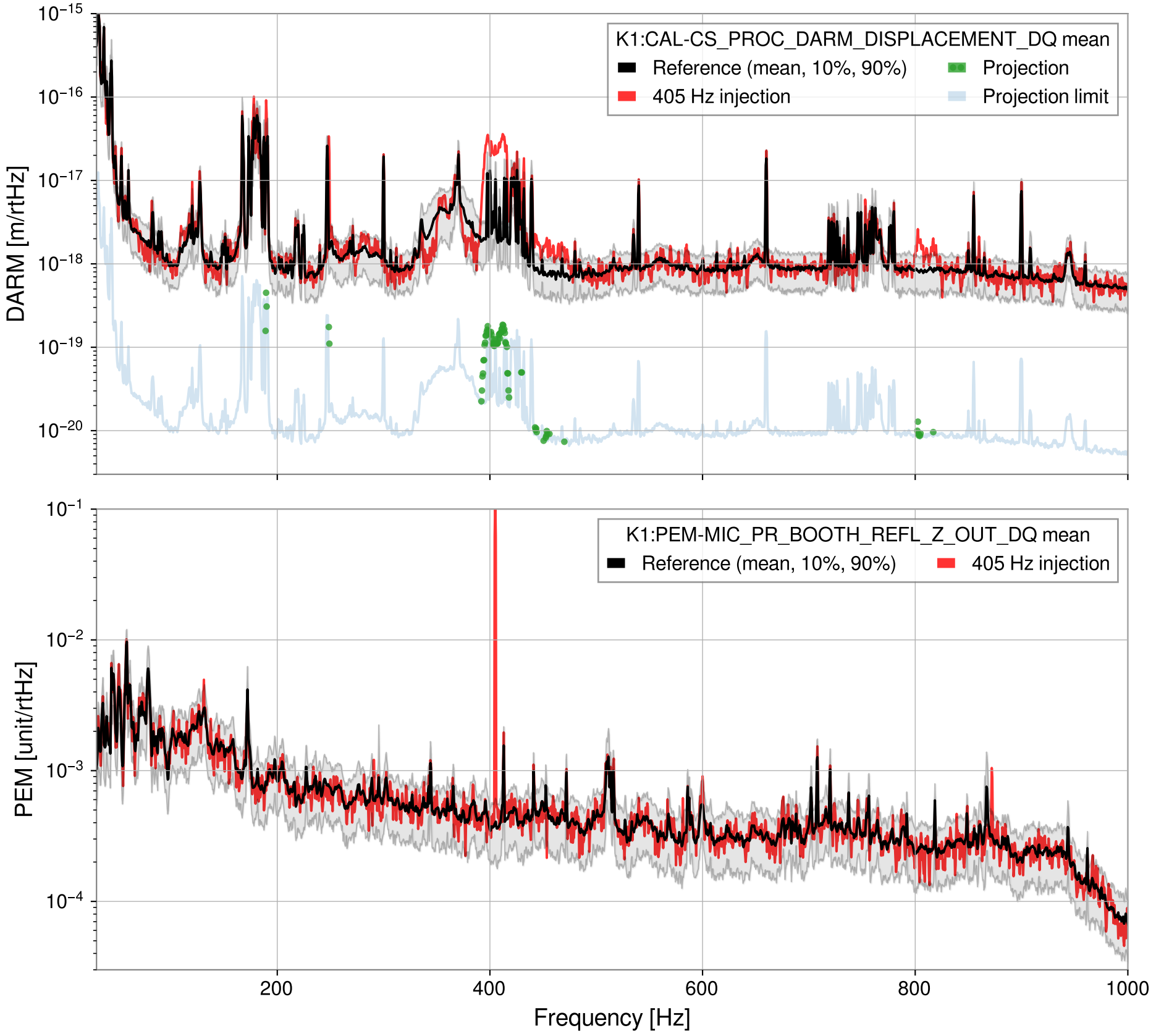

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
430 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
430 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

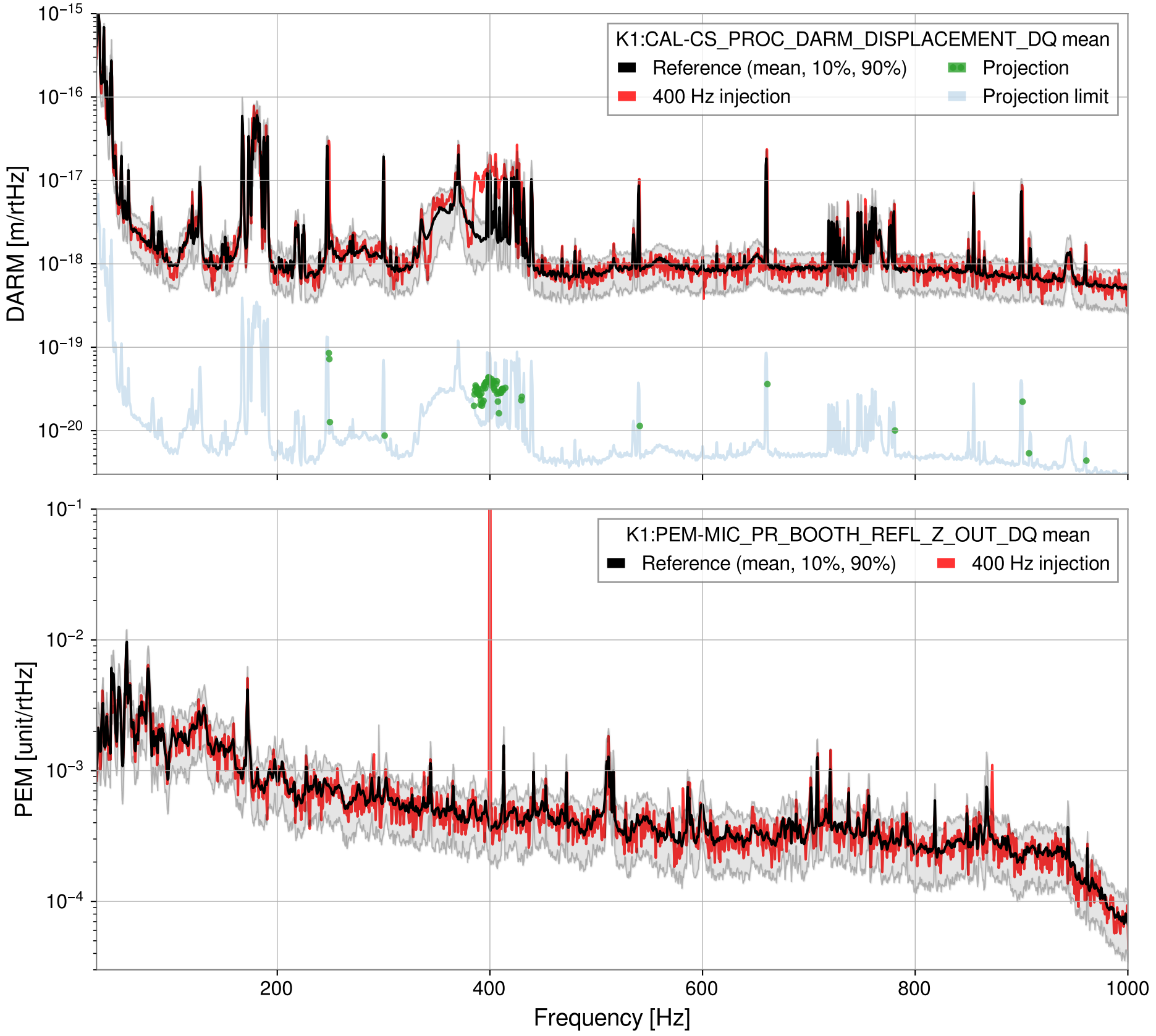

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
425 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
425 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

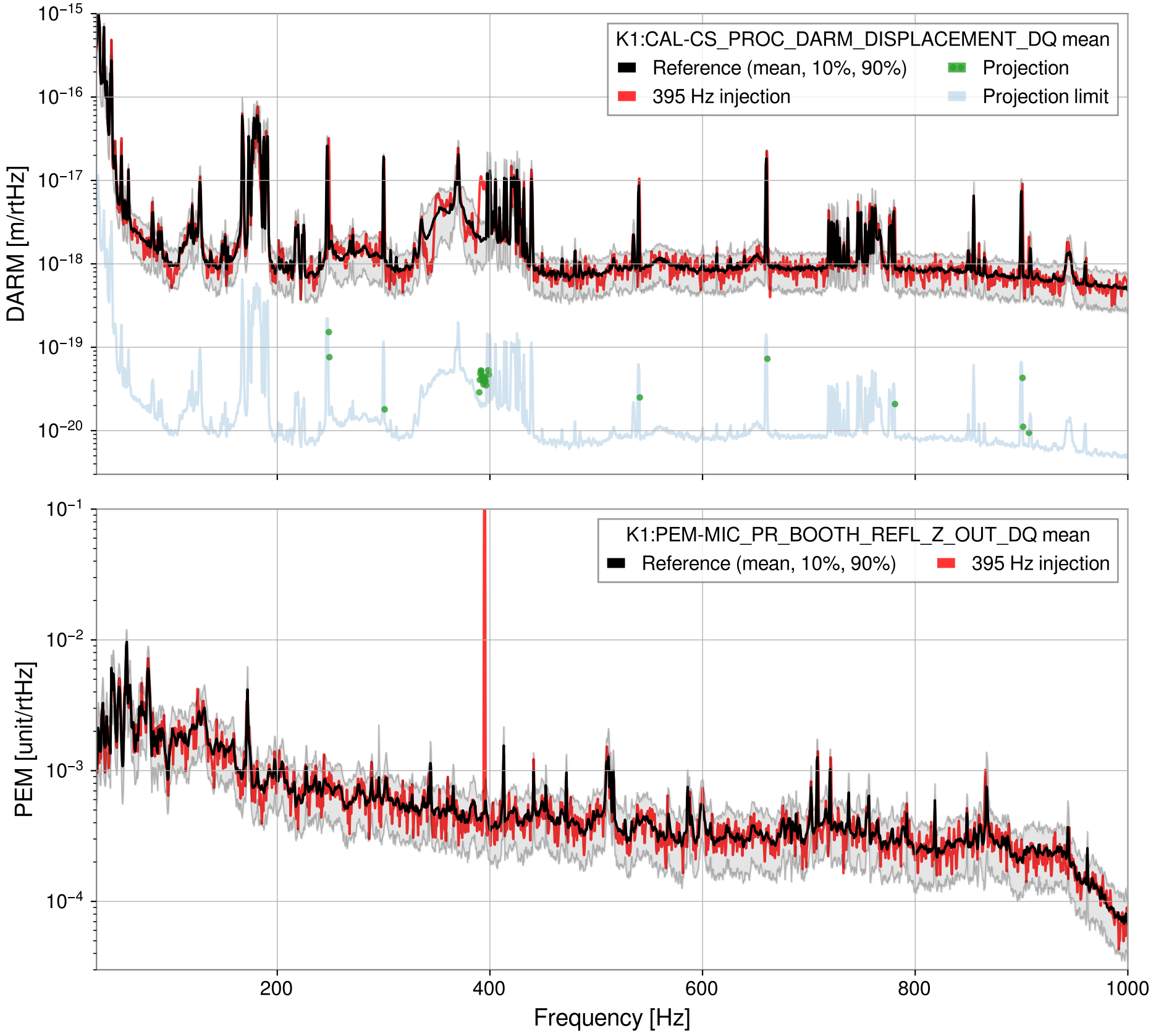

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
420 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
420 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

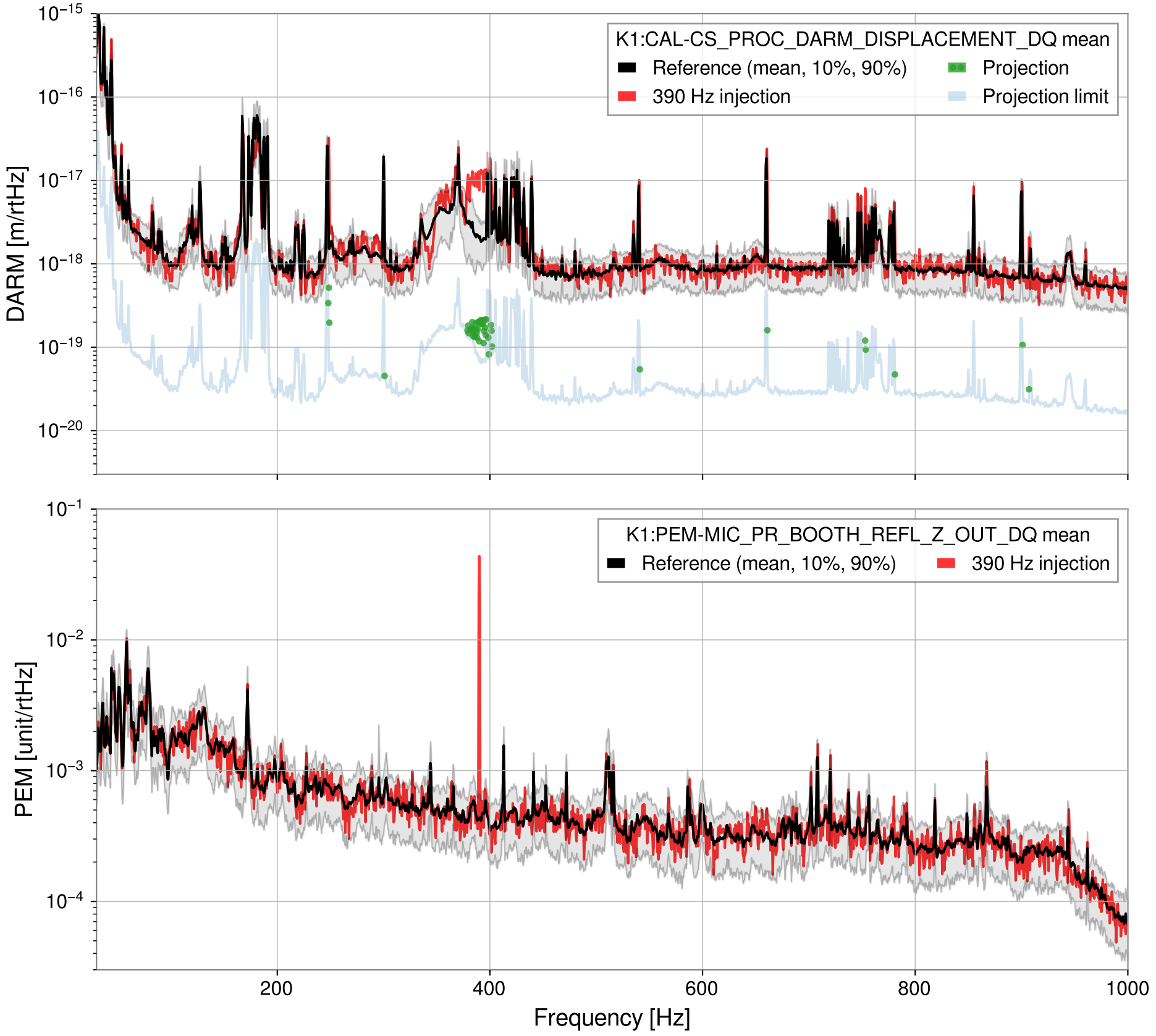

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
415 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
415 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

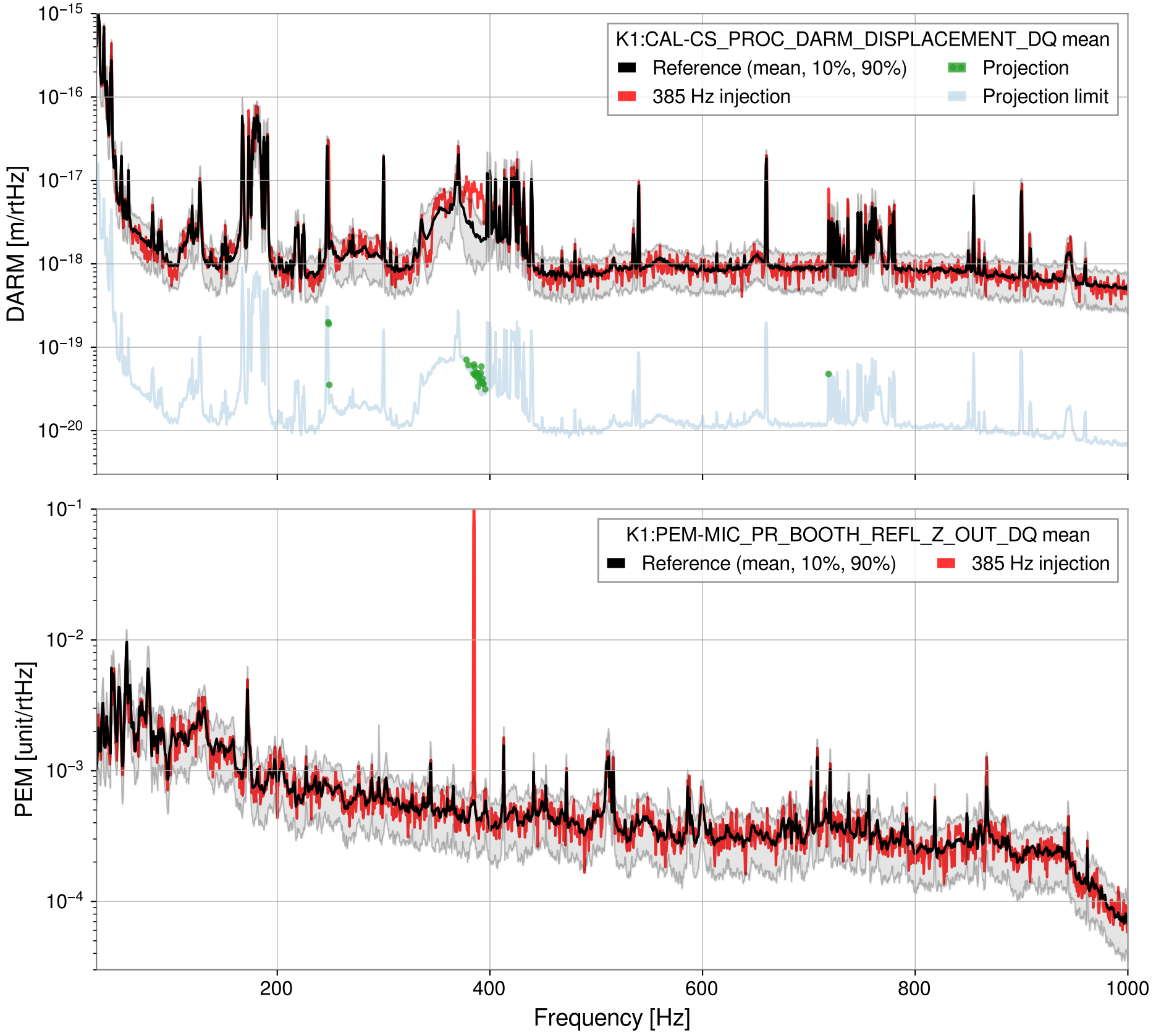

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
410 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
410 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

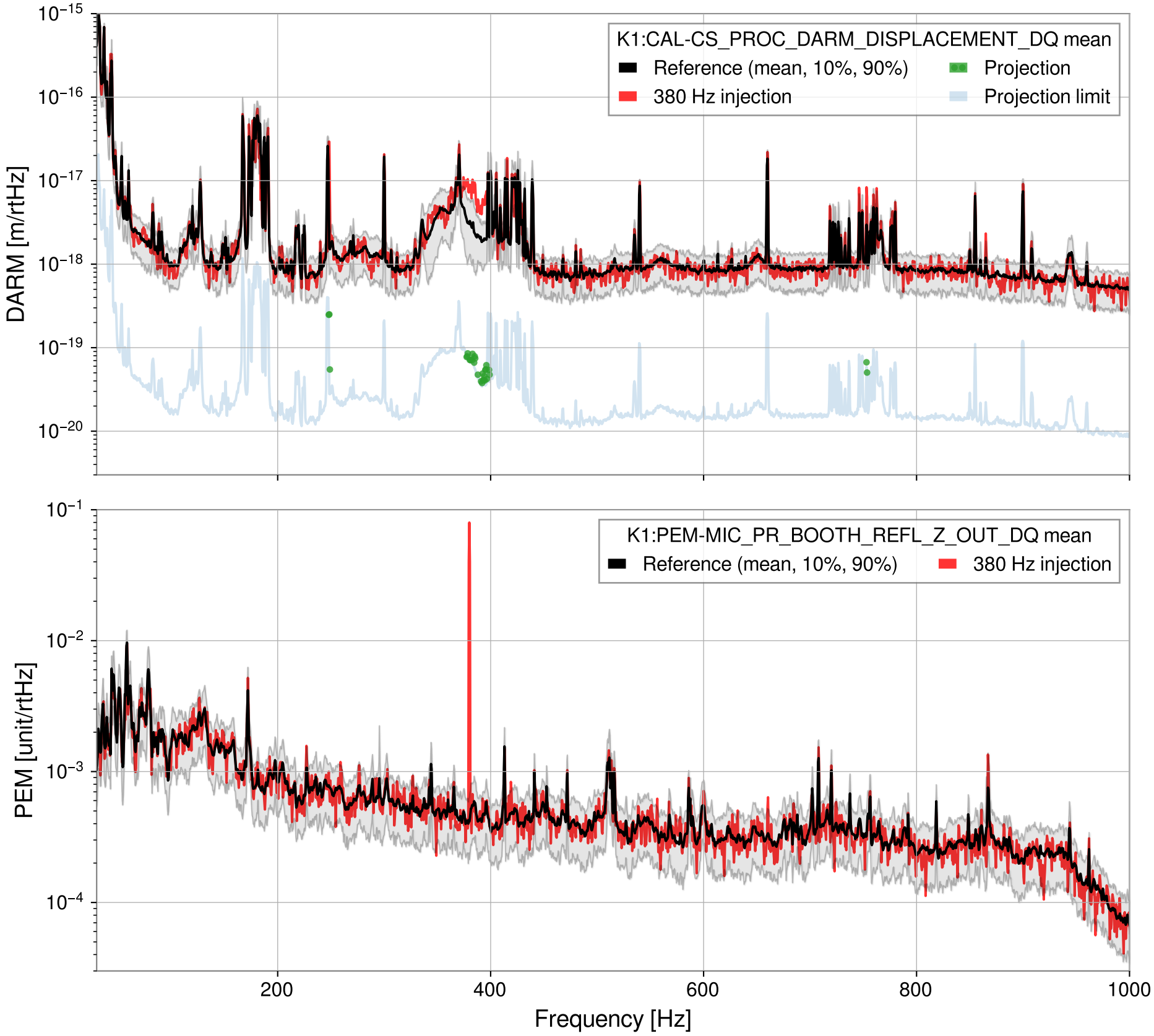

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
405 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
405 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

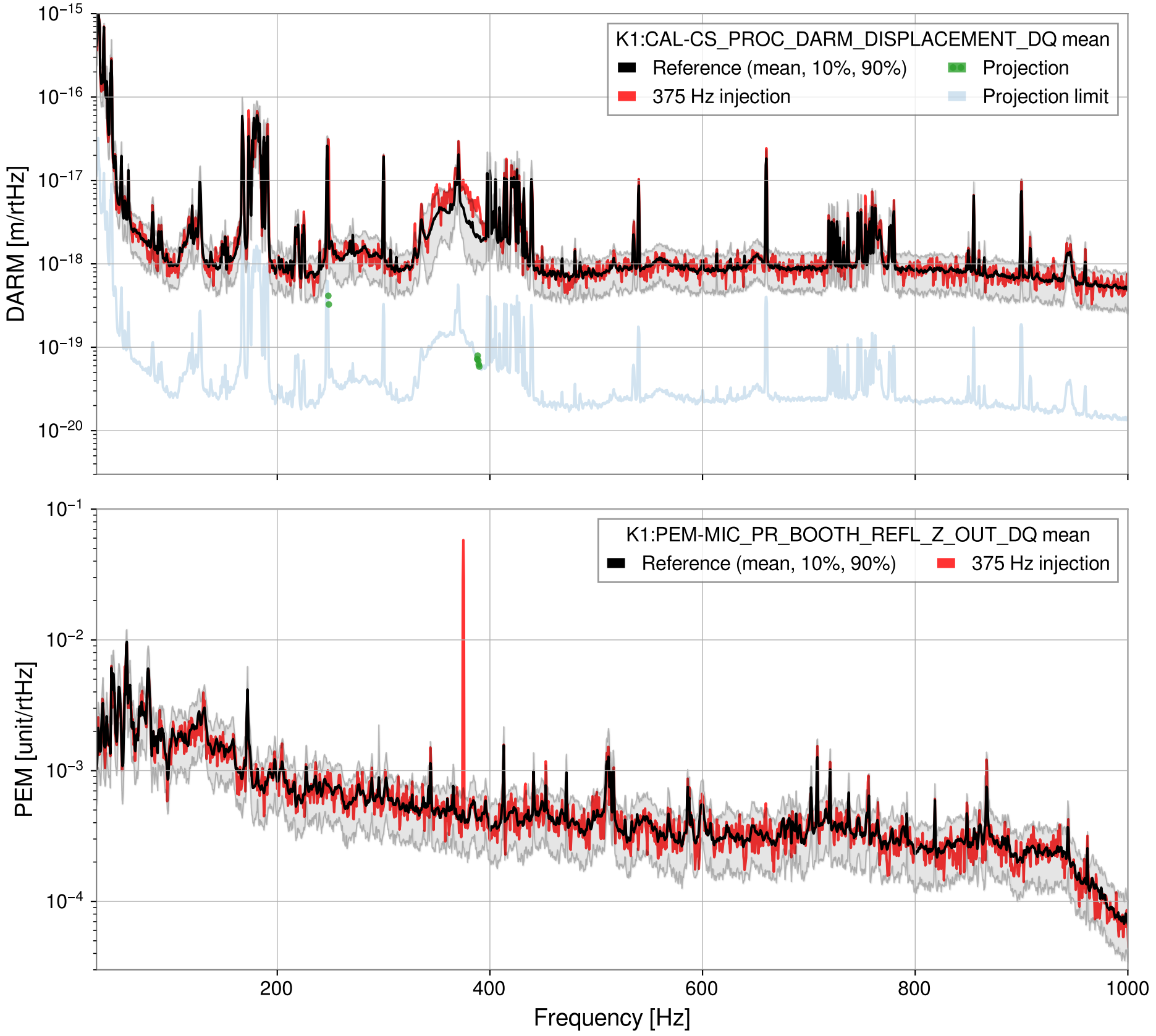

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
400 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
400 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

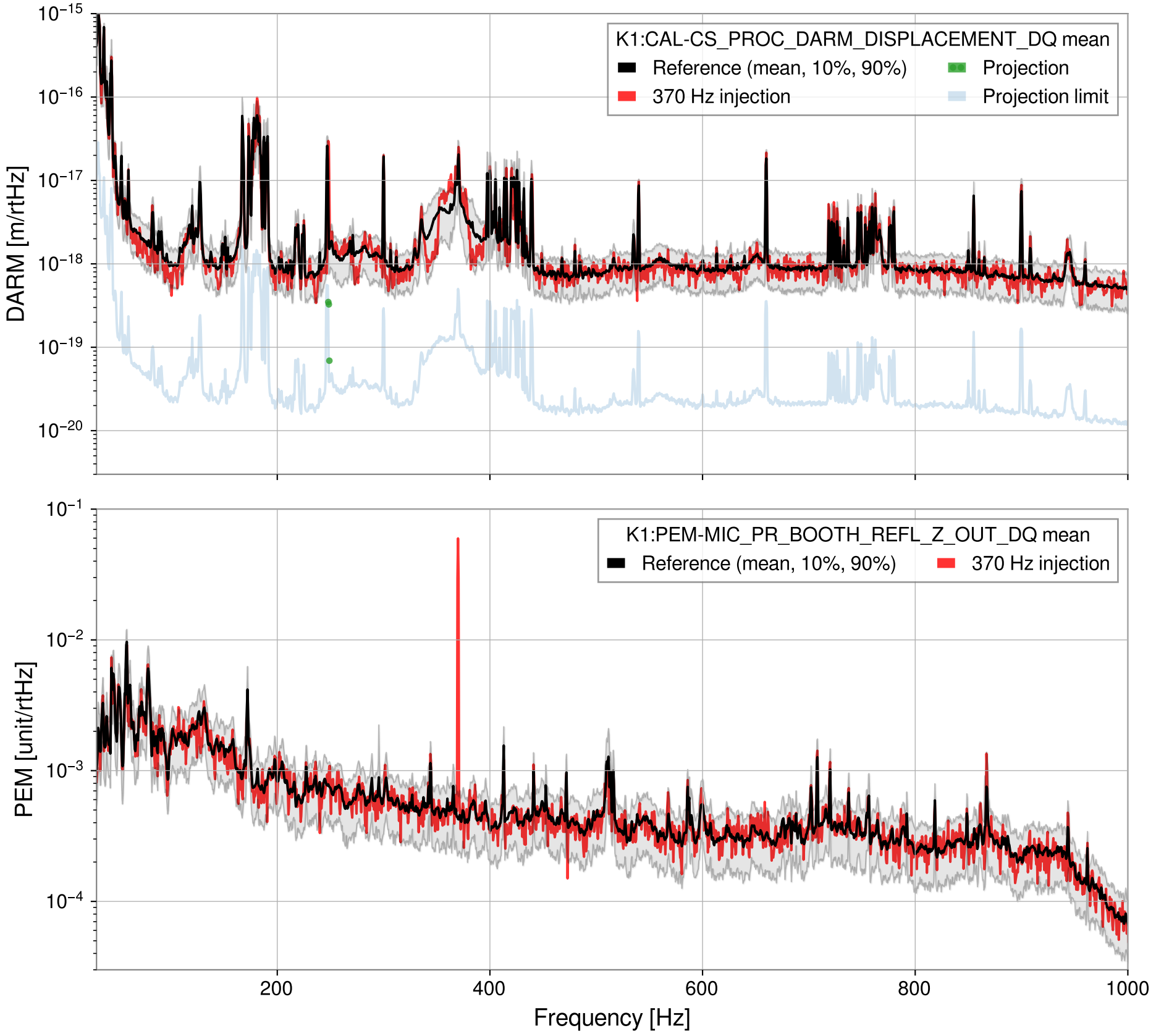

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
395 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
395 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

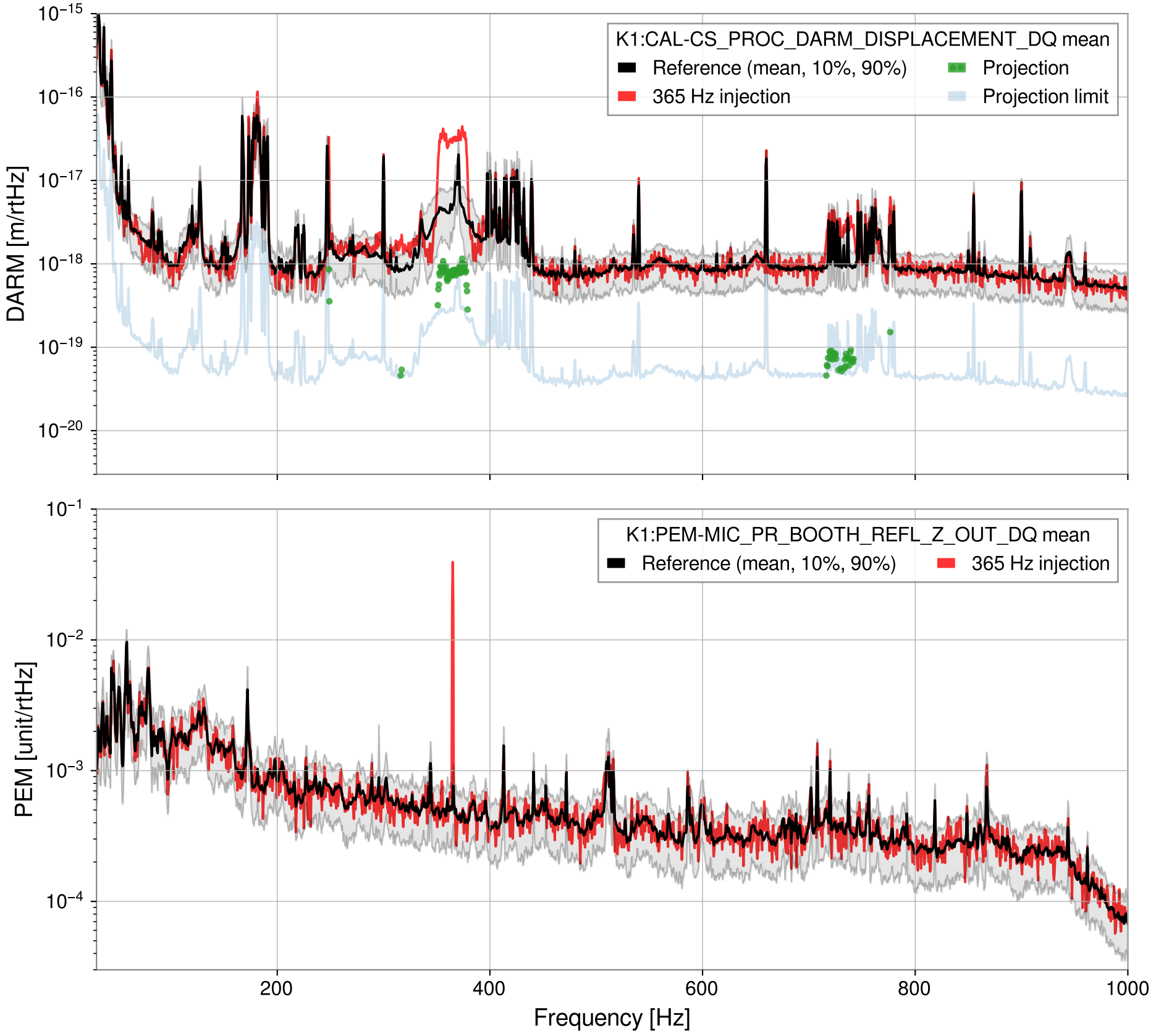

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
390 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
390 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

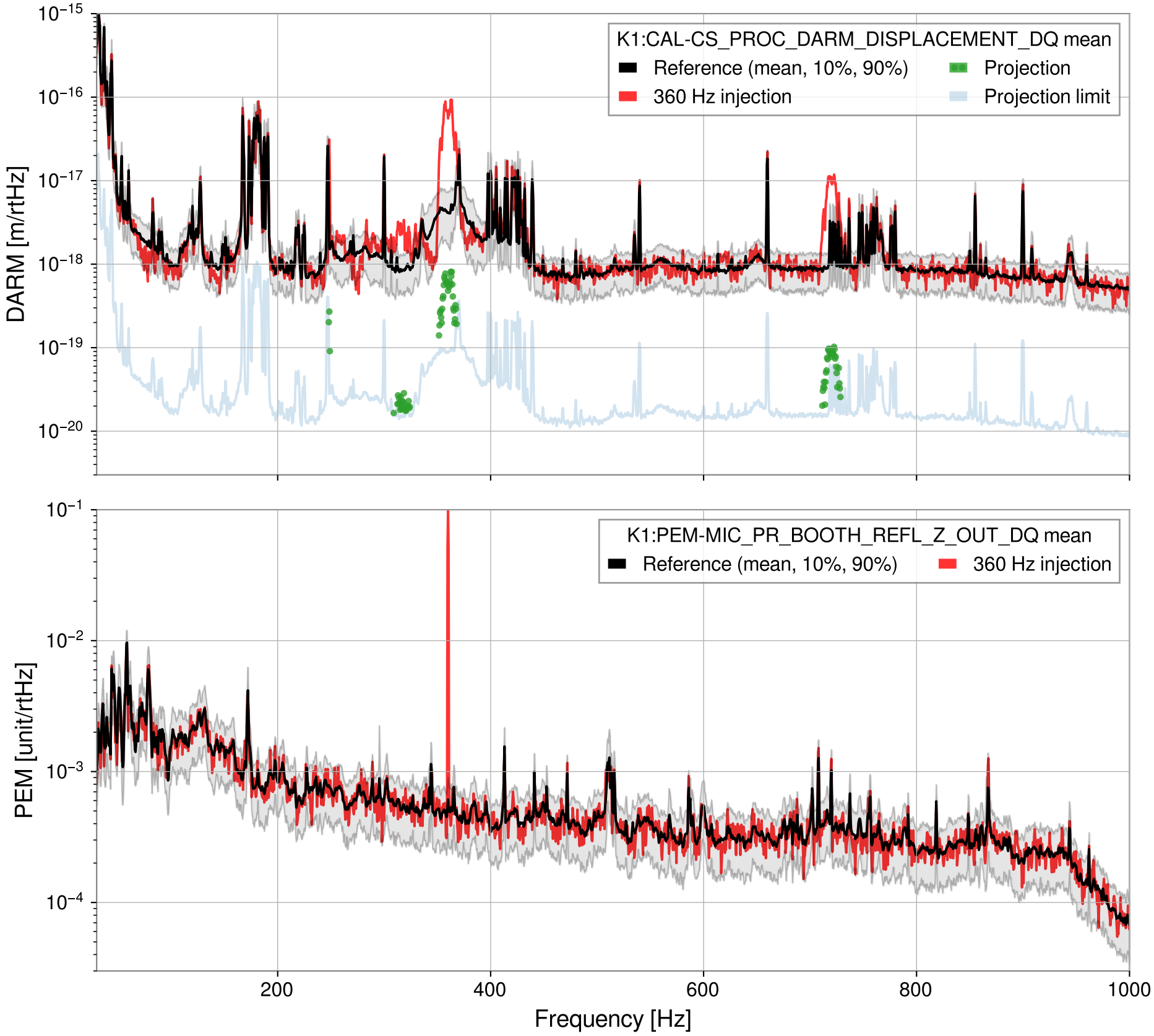

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
385 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
385 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

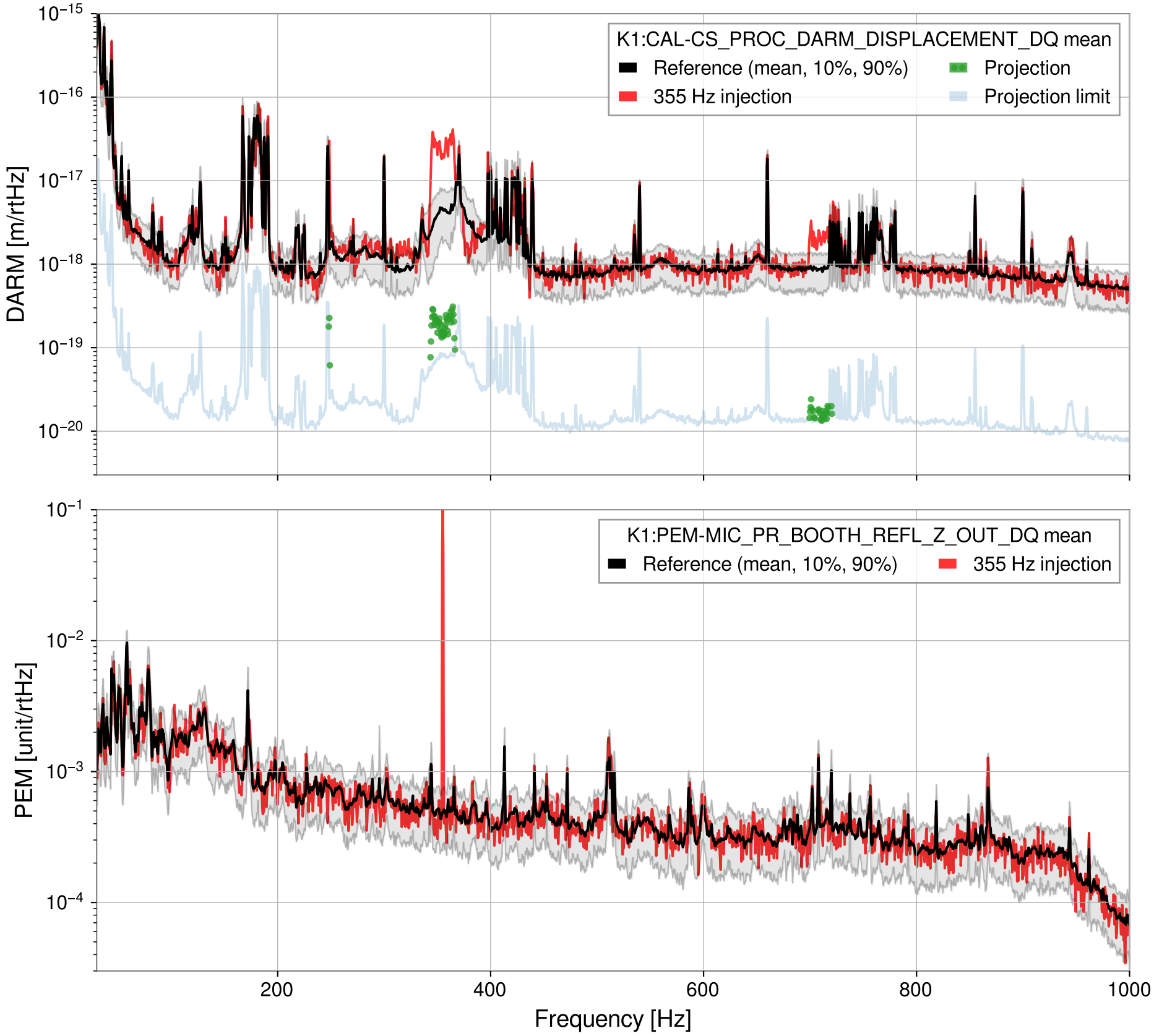

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
380 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
380 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

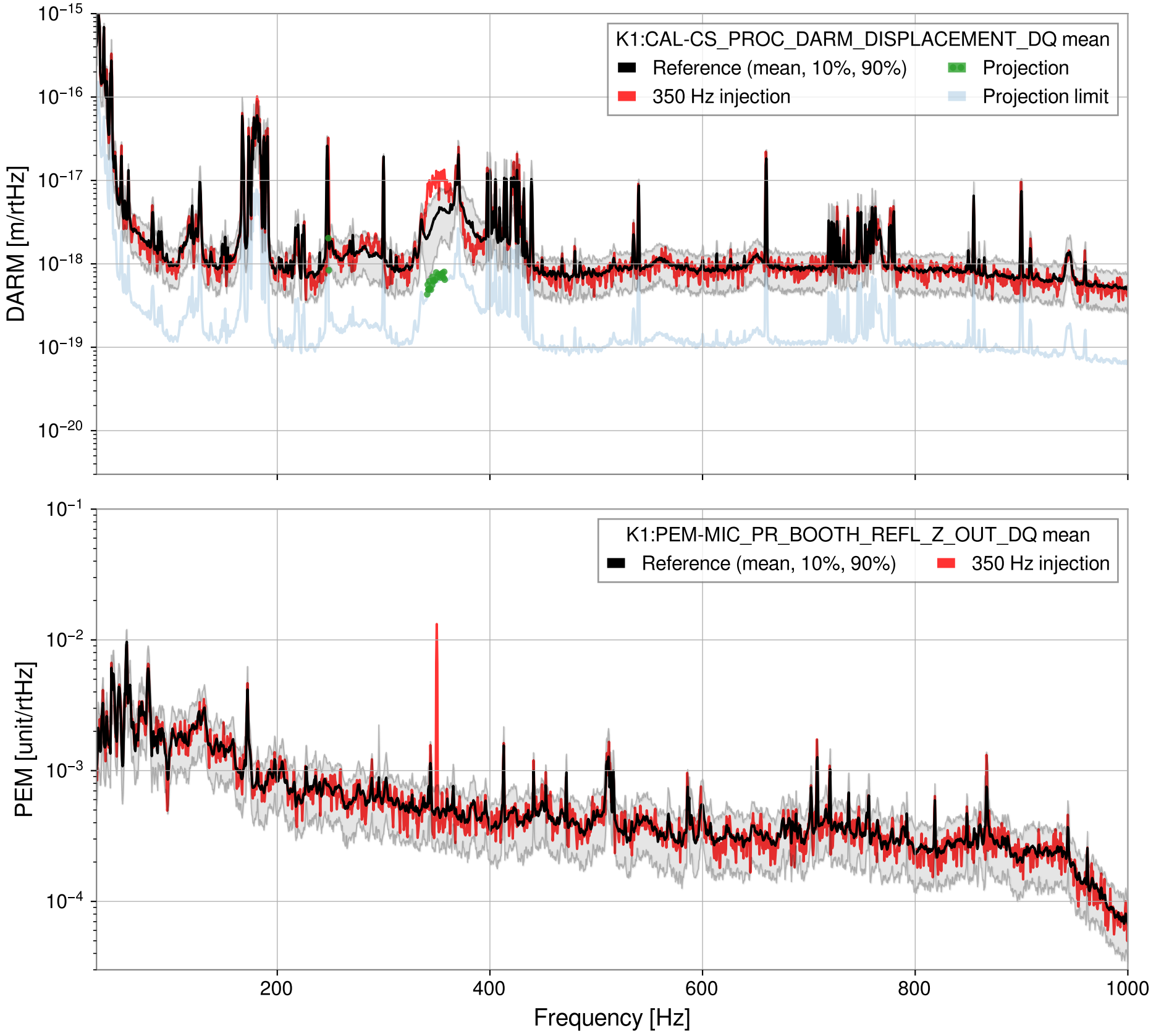

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
375 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
375 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

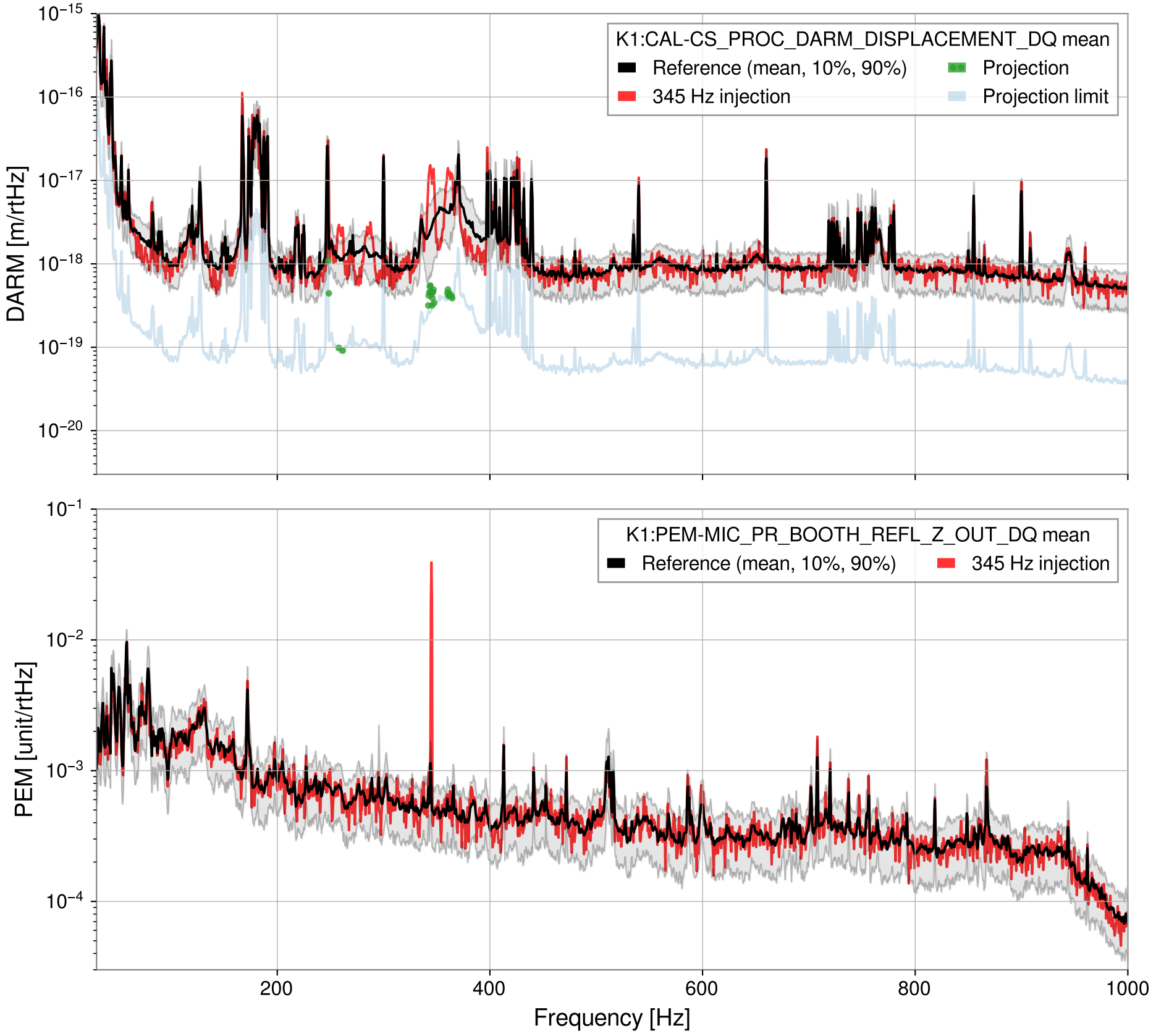

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
370 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
370 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

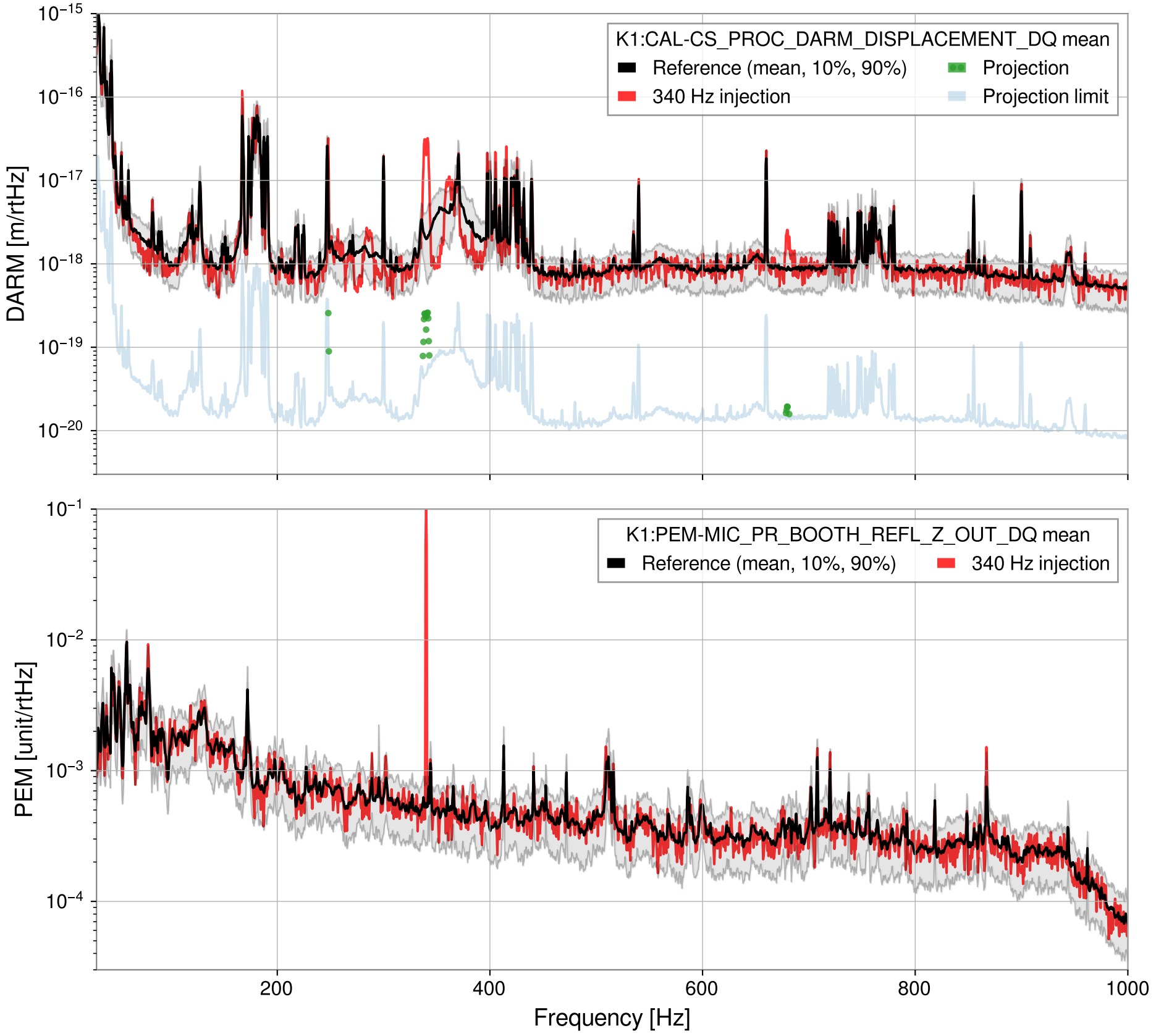

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
365 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
365 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

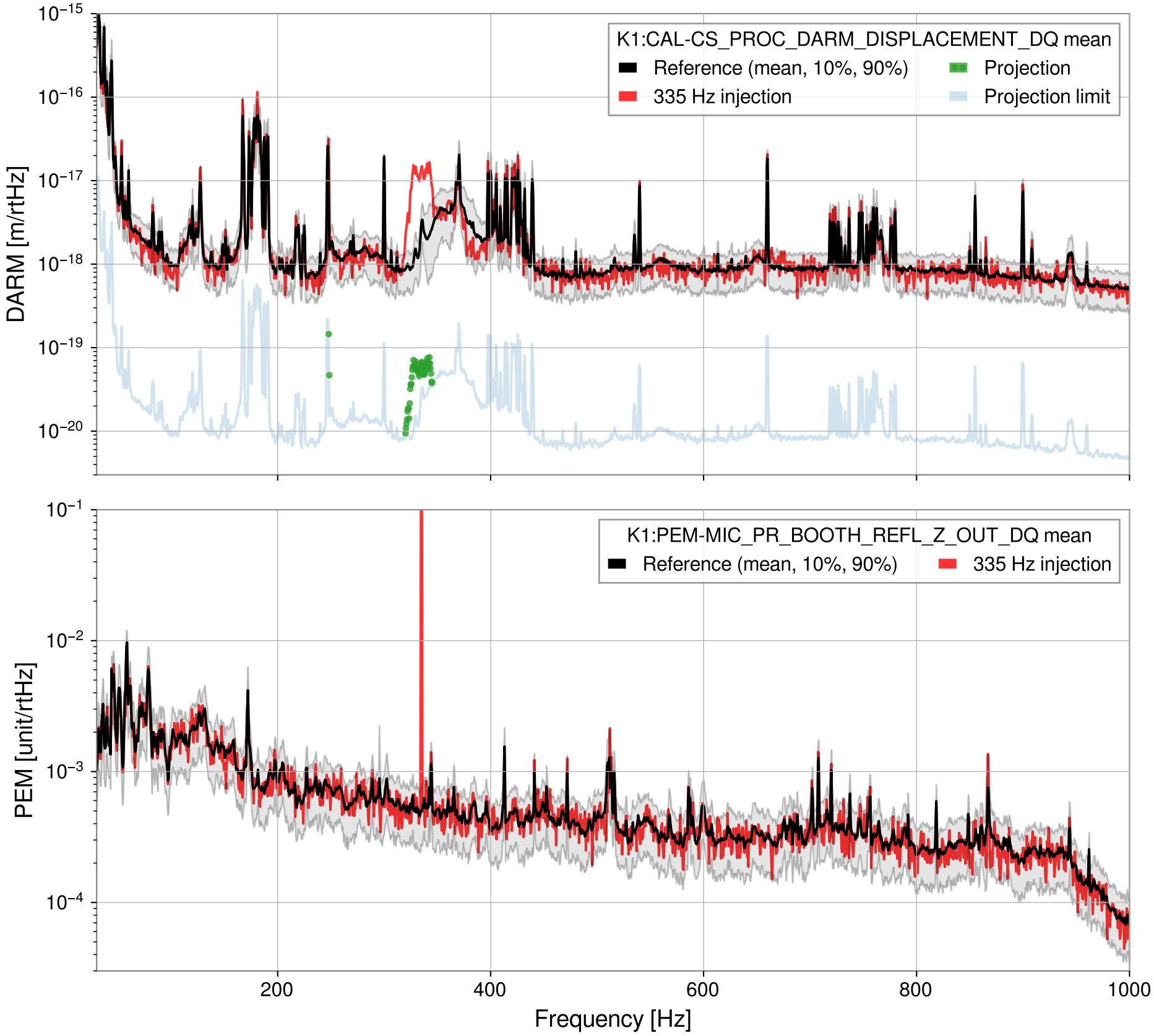

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
360 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
360 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

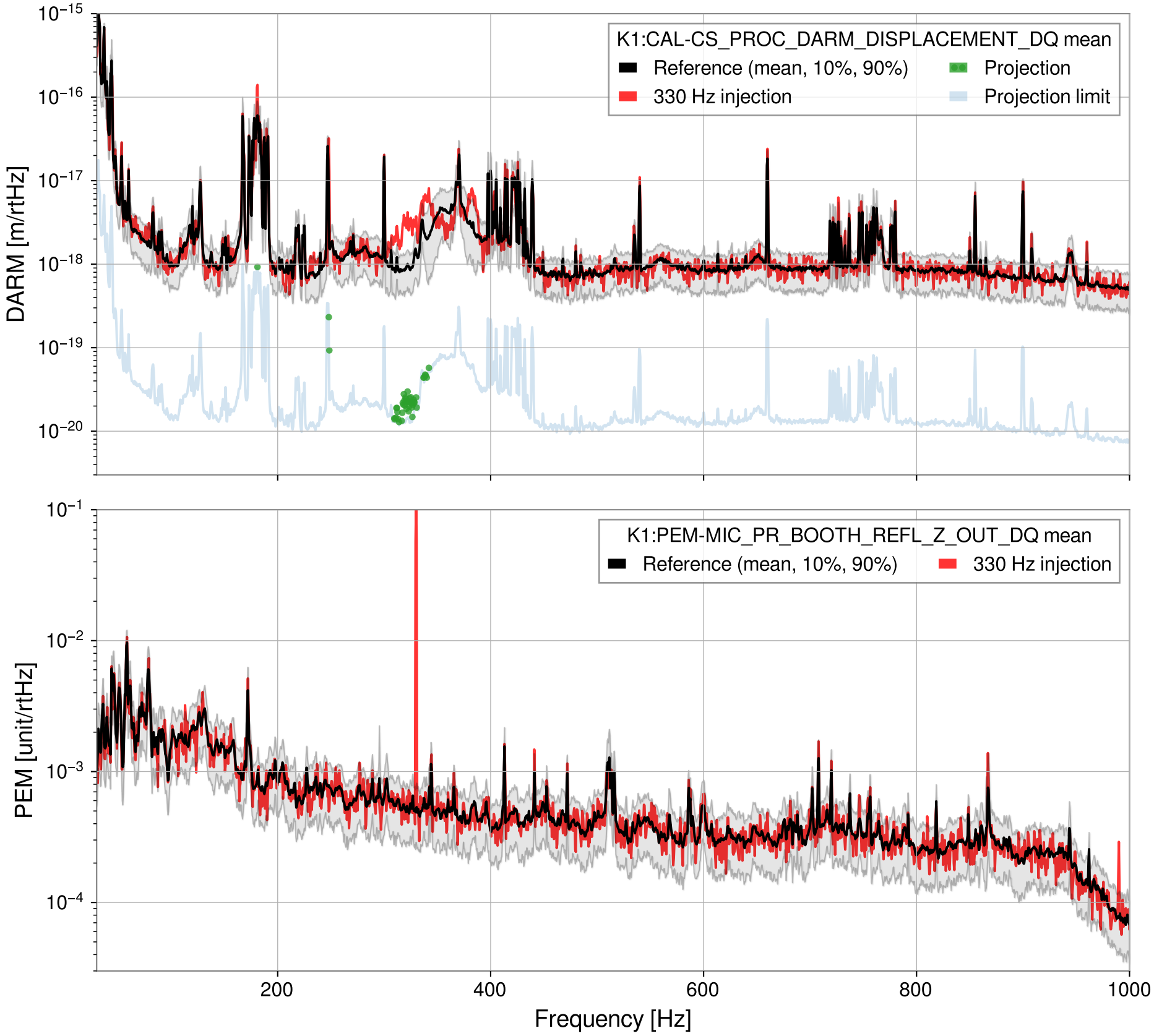

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
355 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
355 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

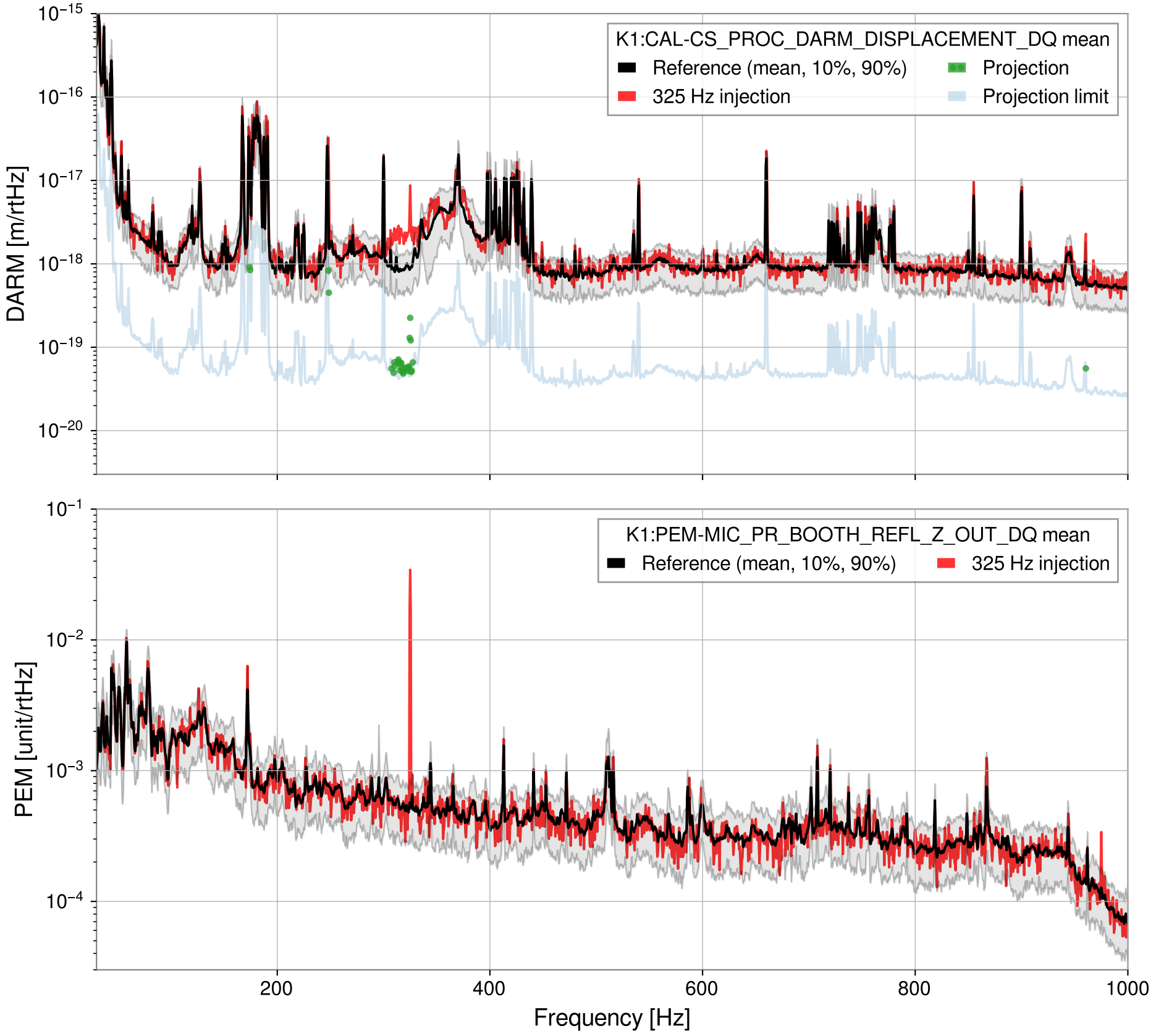

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
350 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
350 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

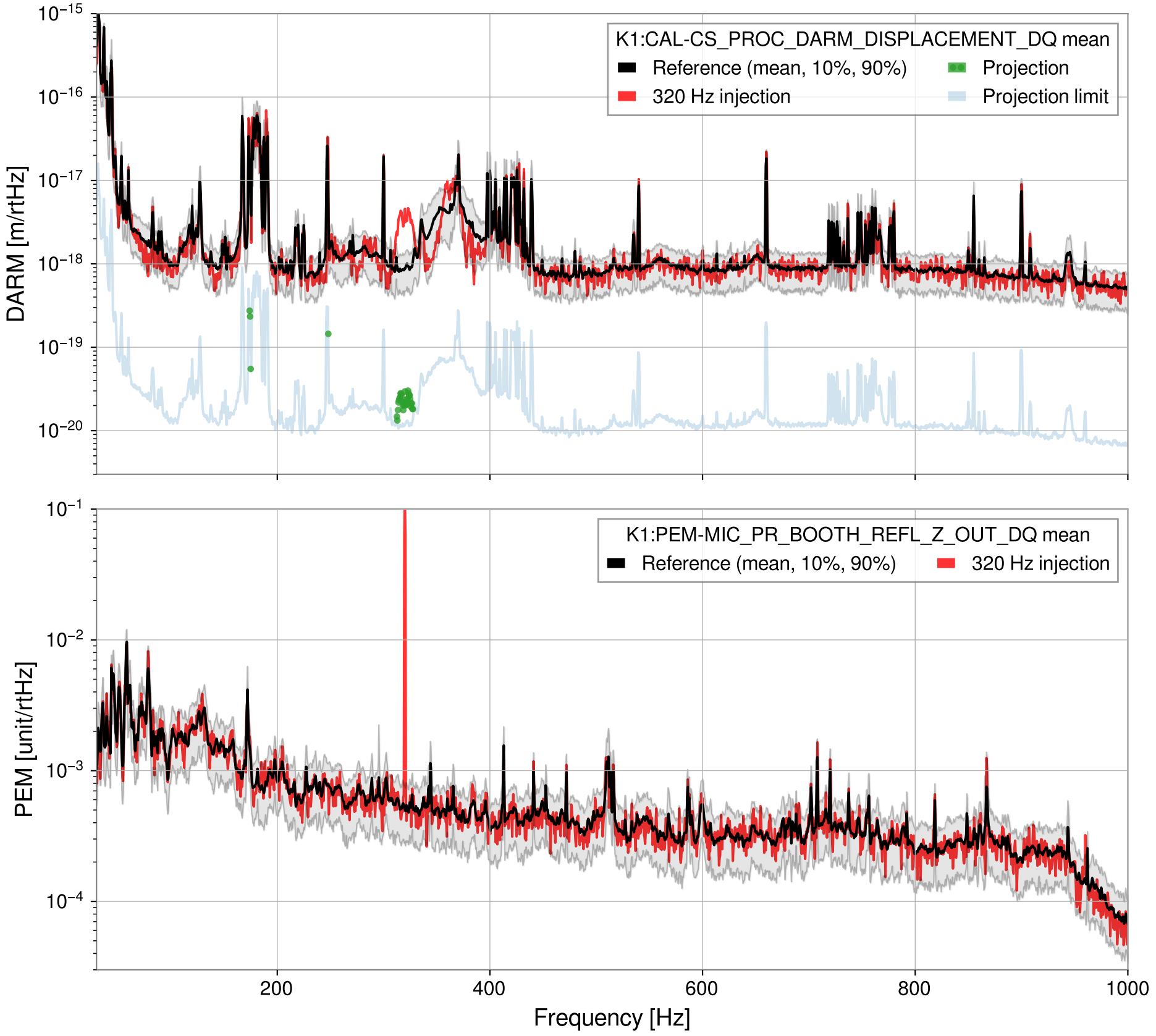

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
345 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
345 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

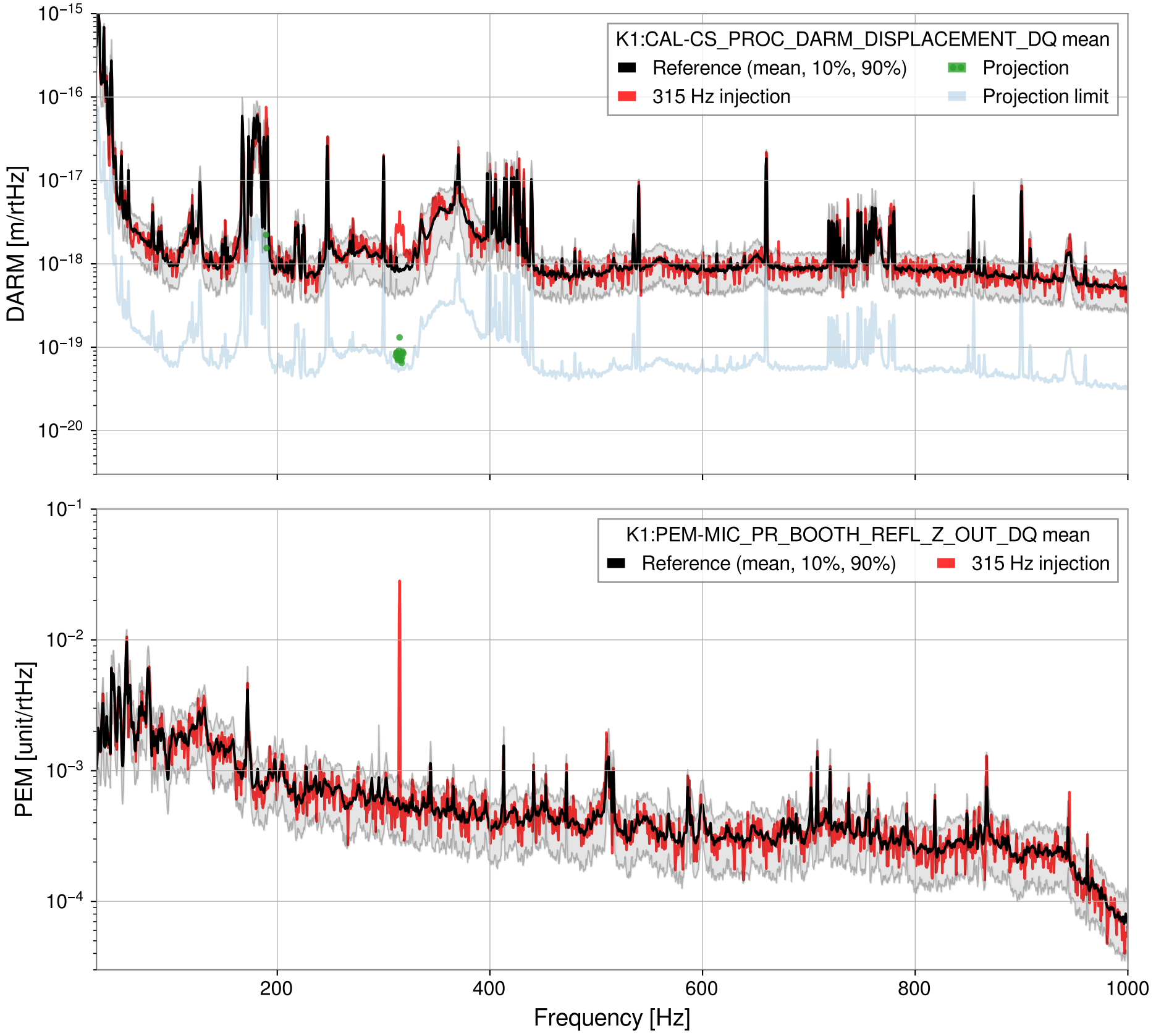

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
340 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
340 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

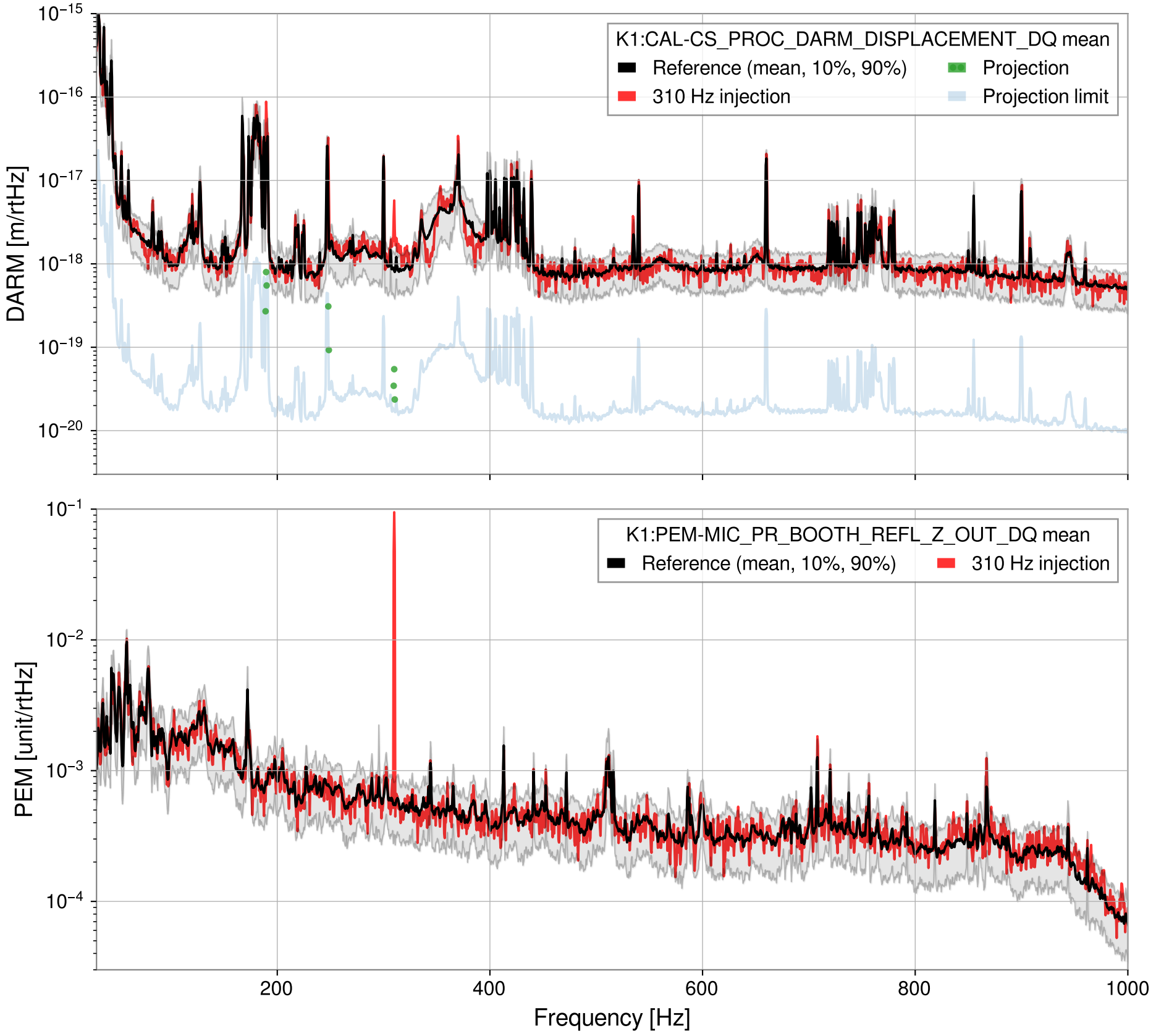

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
335 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
335 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

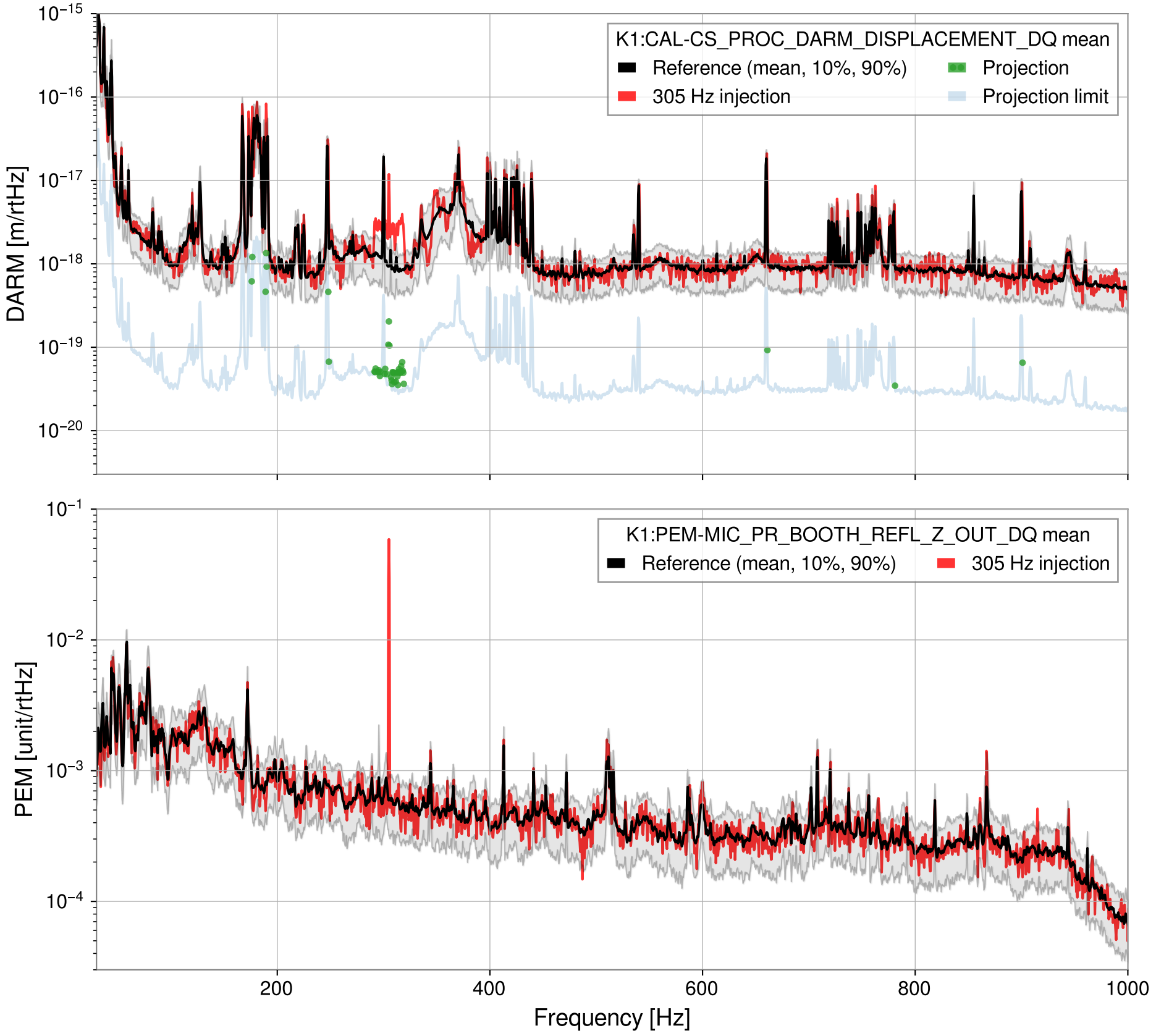

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
330 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
330 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

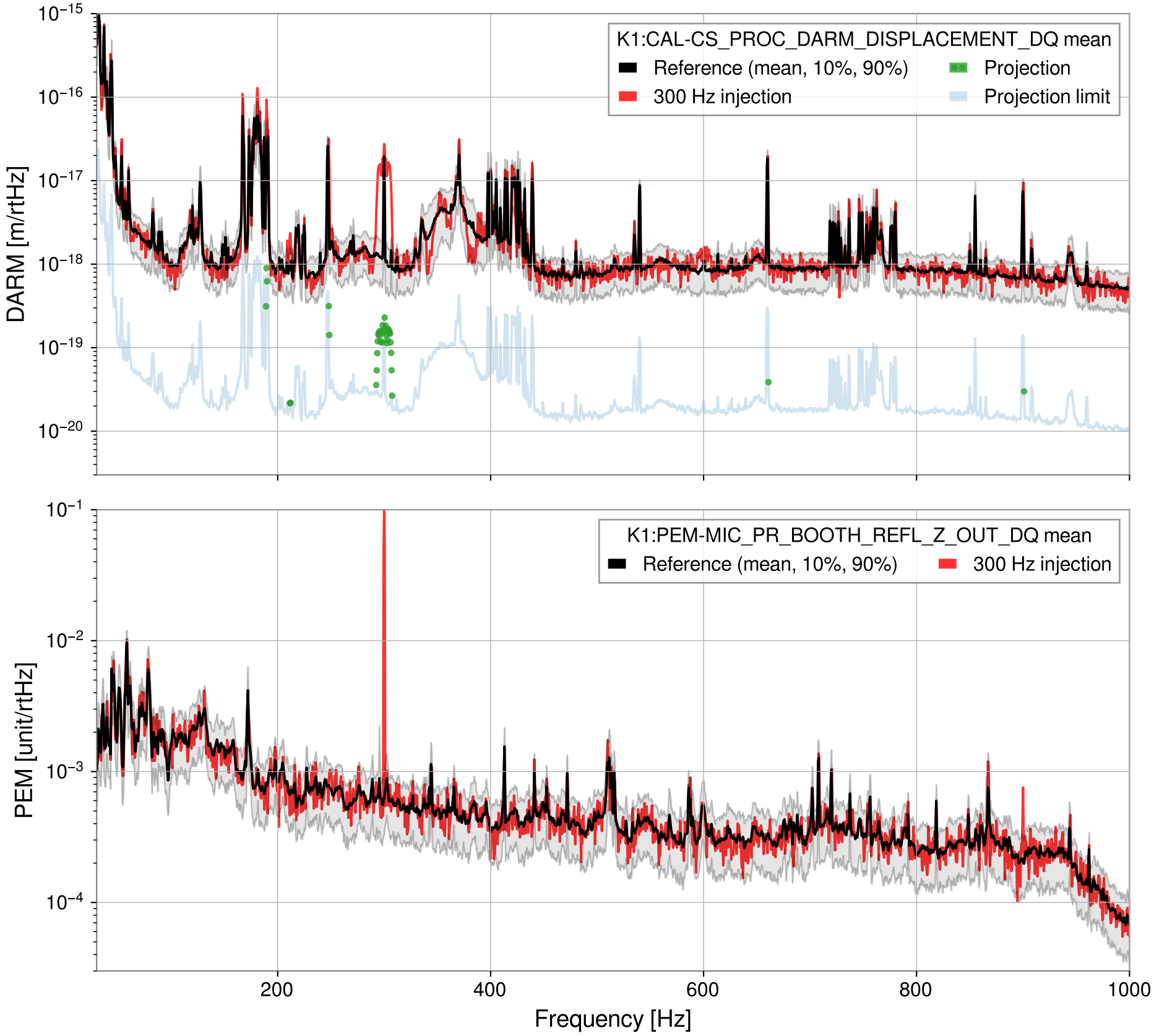

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
325 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
325 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

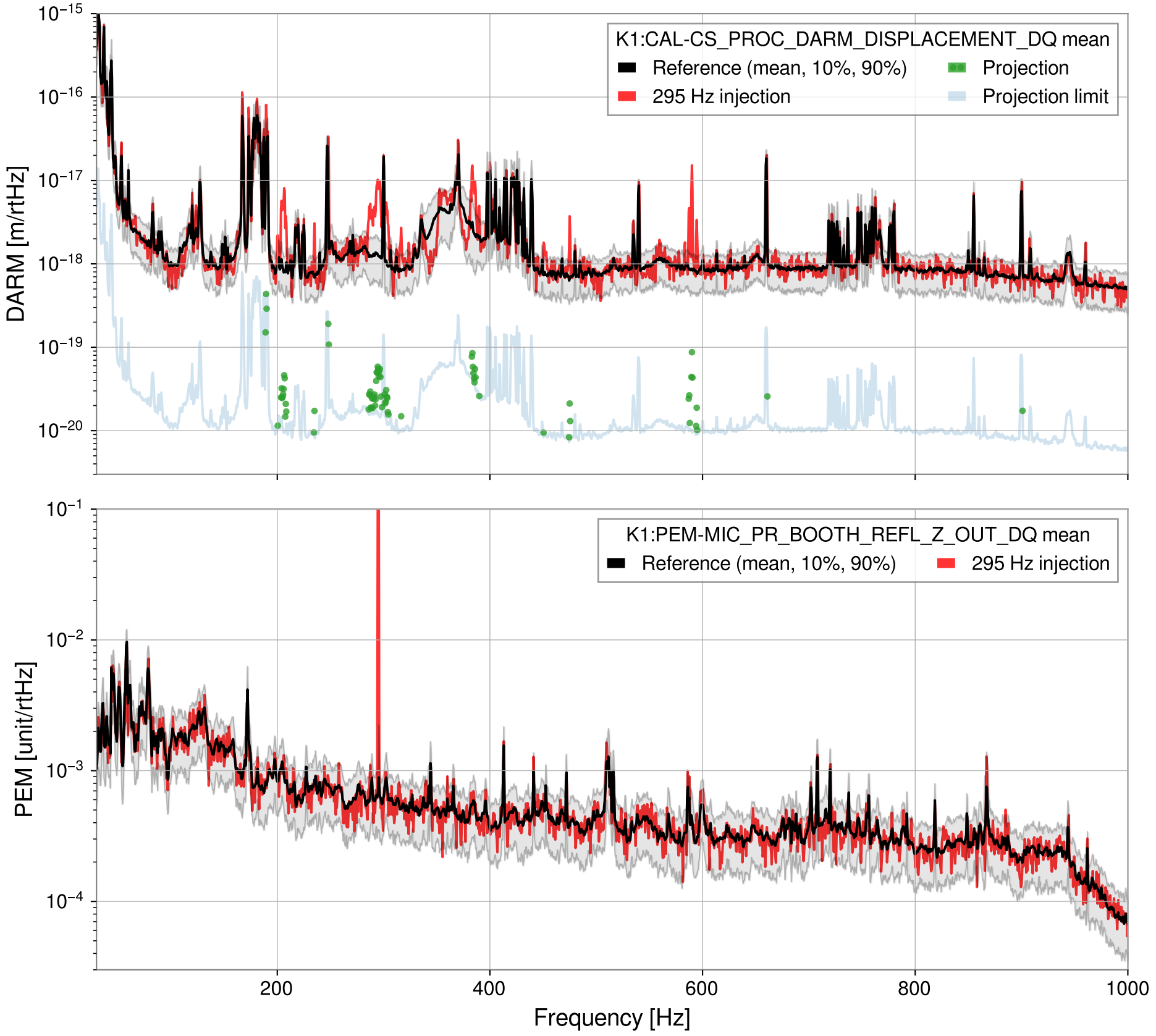

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
320 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
320 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

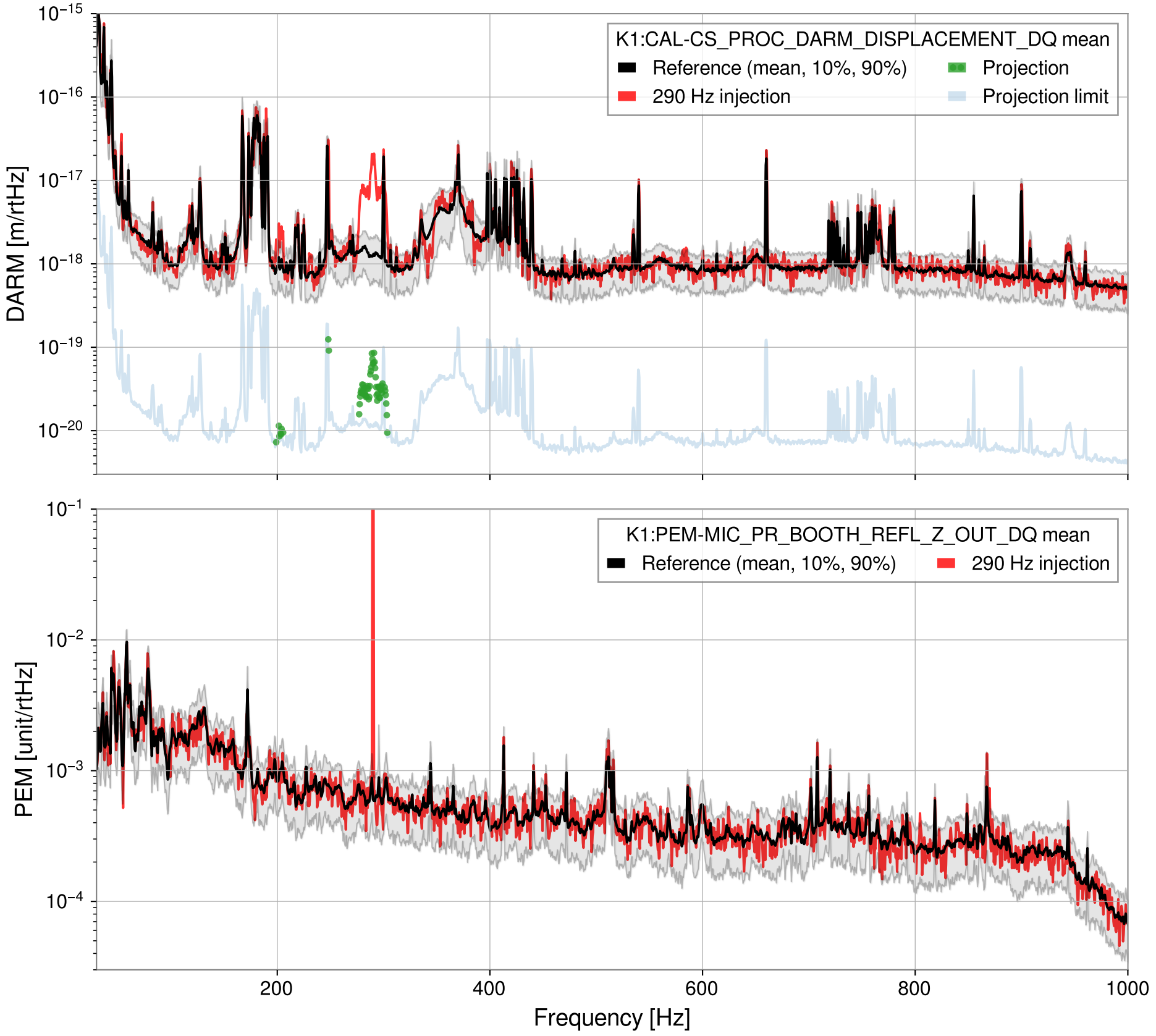

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
315 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
315 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

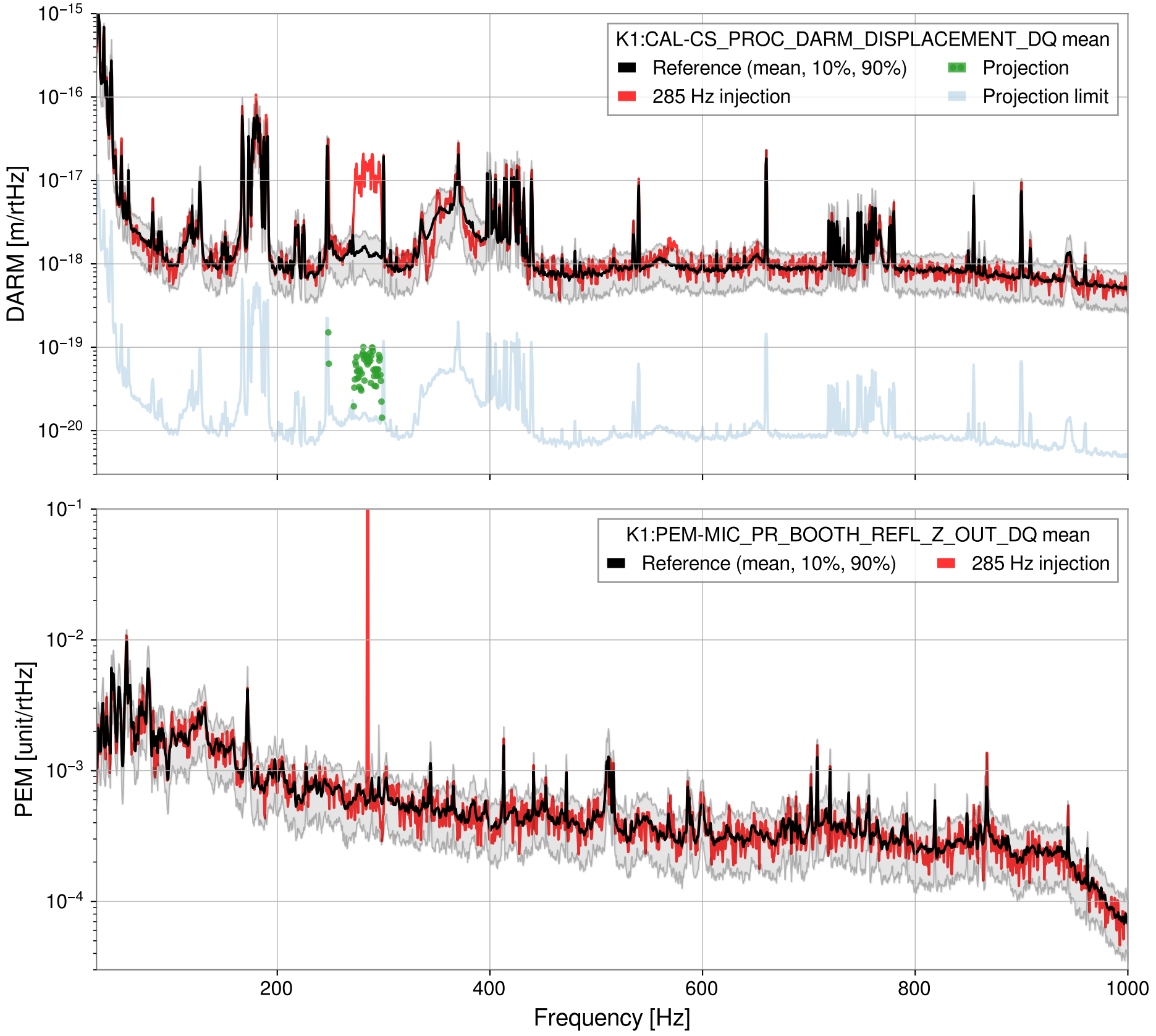

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
310 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
310 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

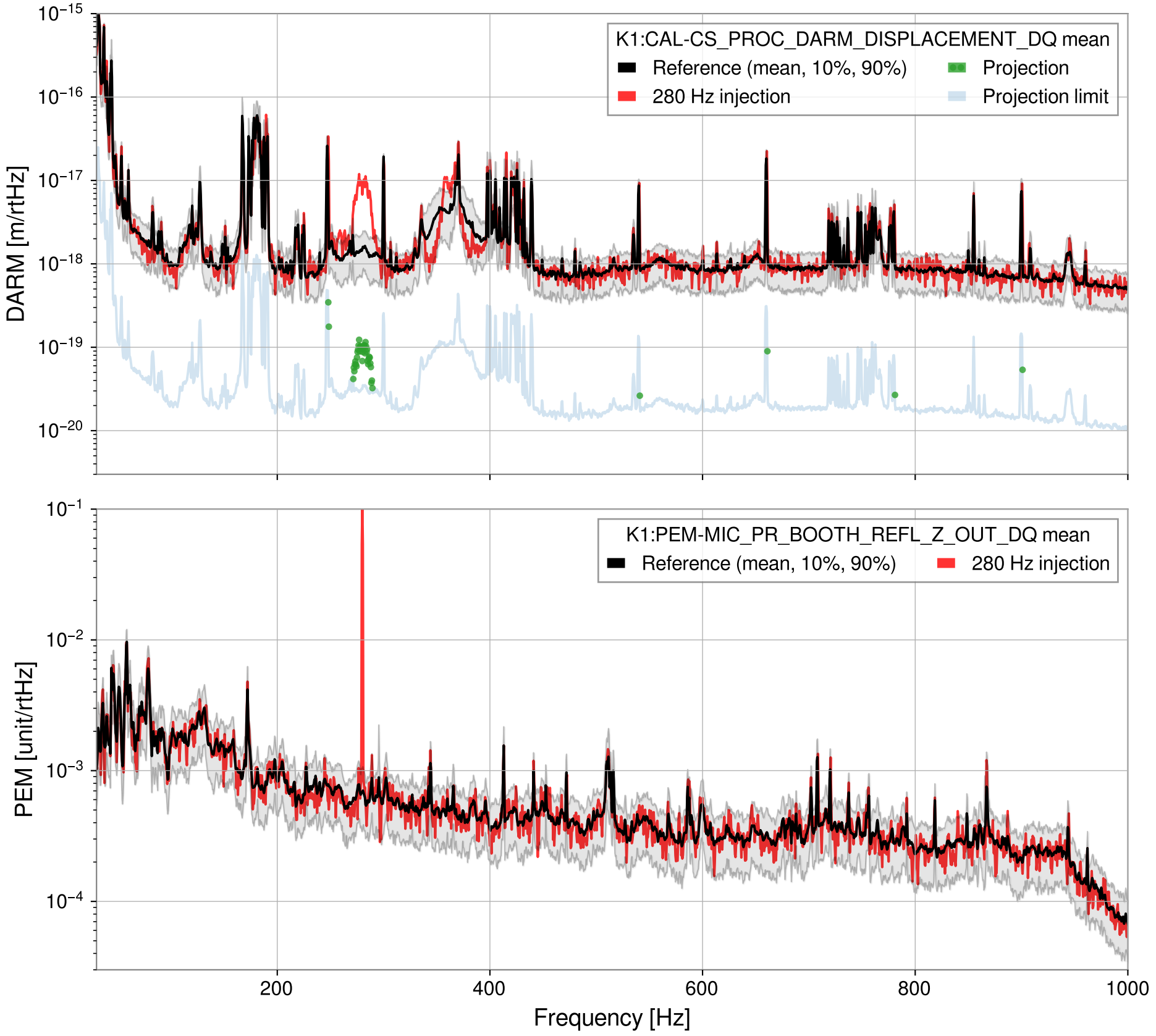

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
305 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
305 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

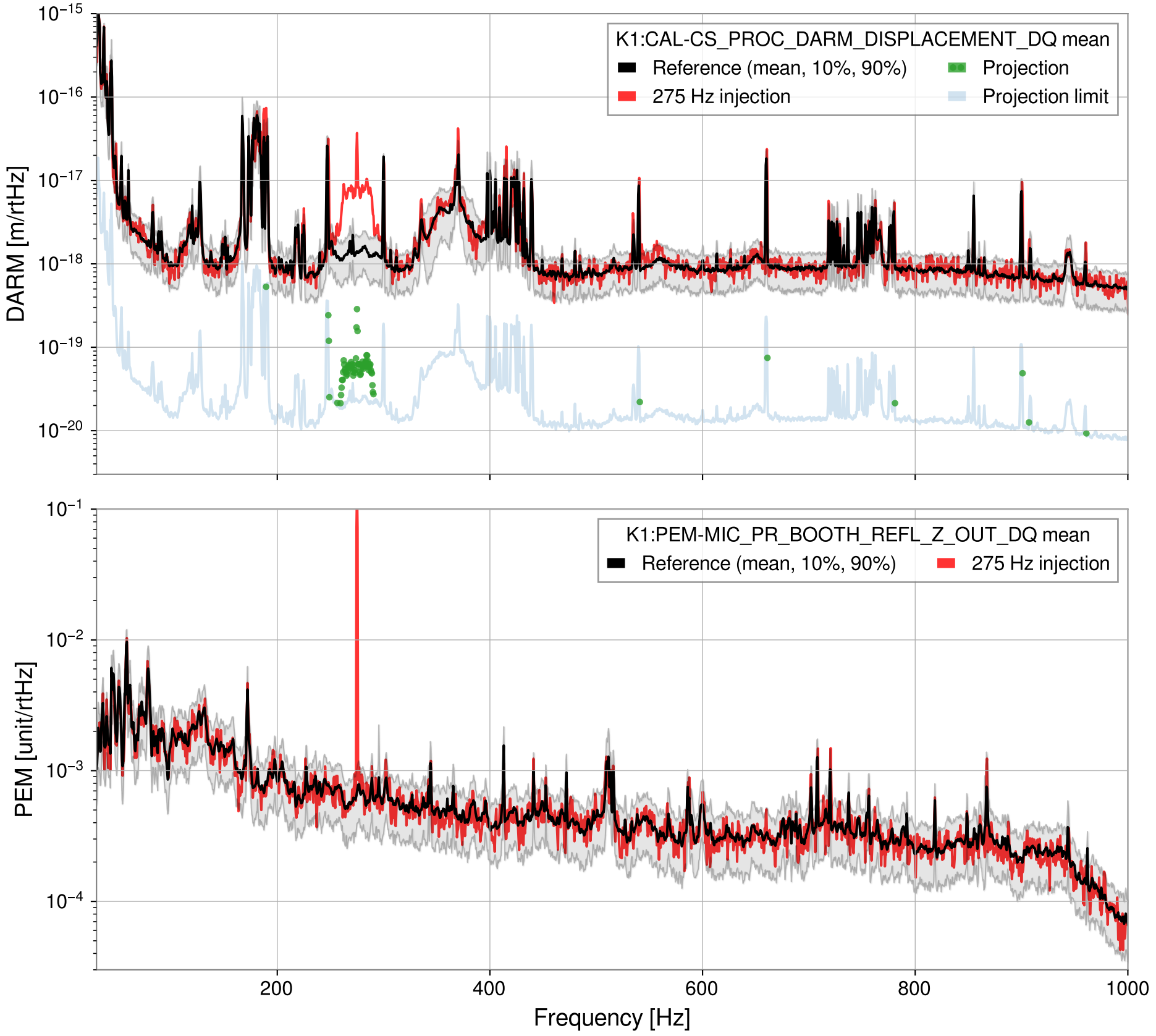

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
300 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
300 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

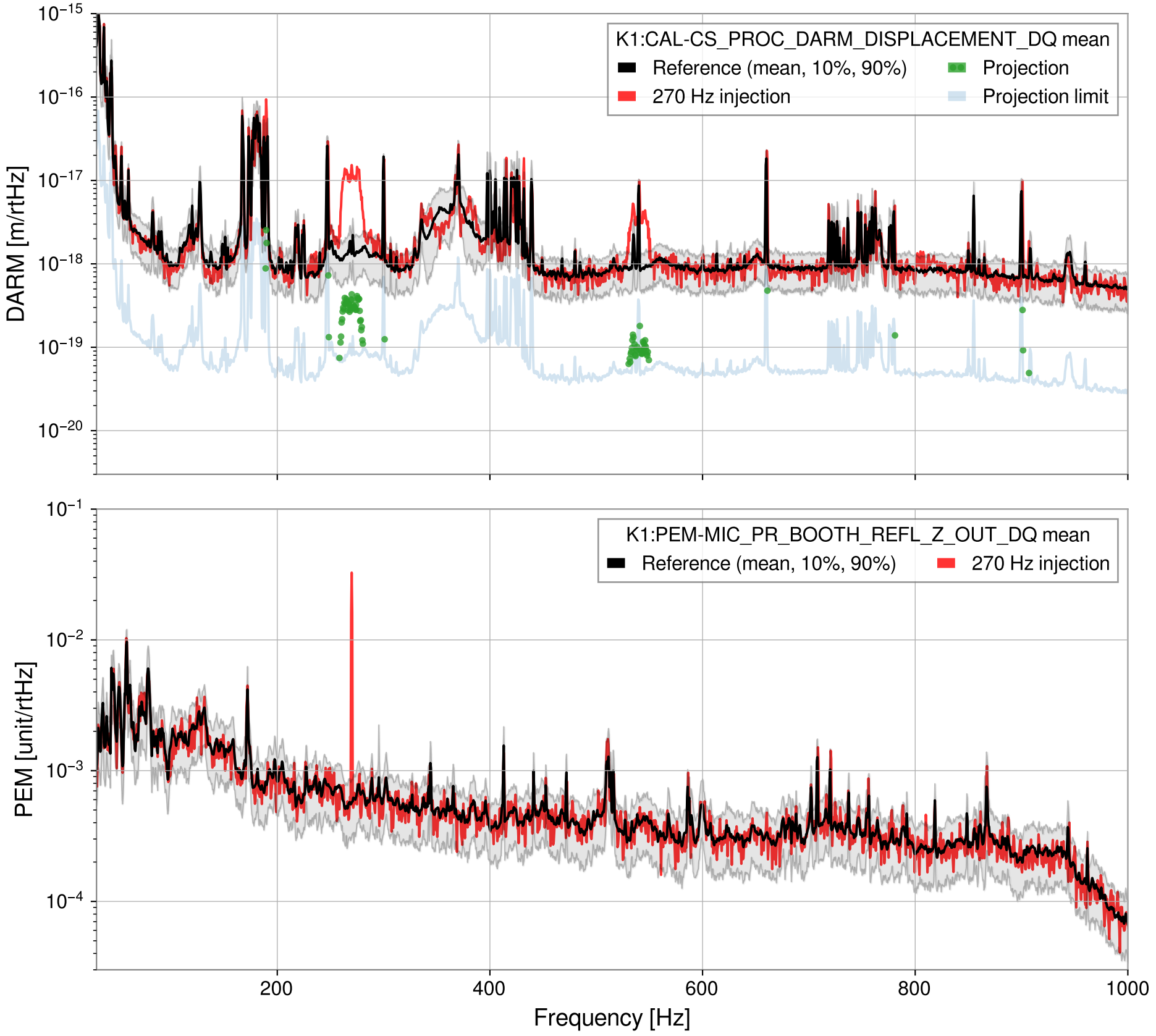

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
295 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
295 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

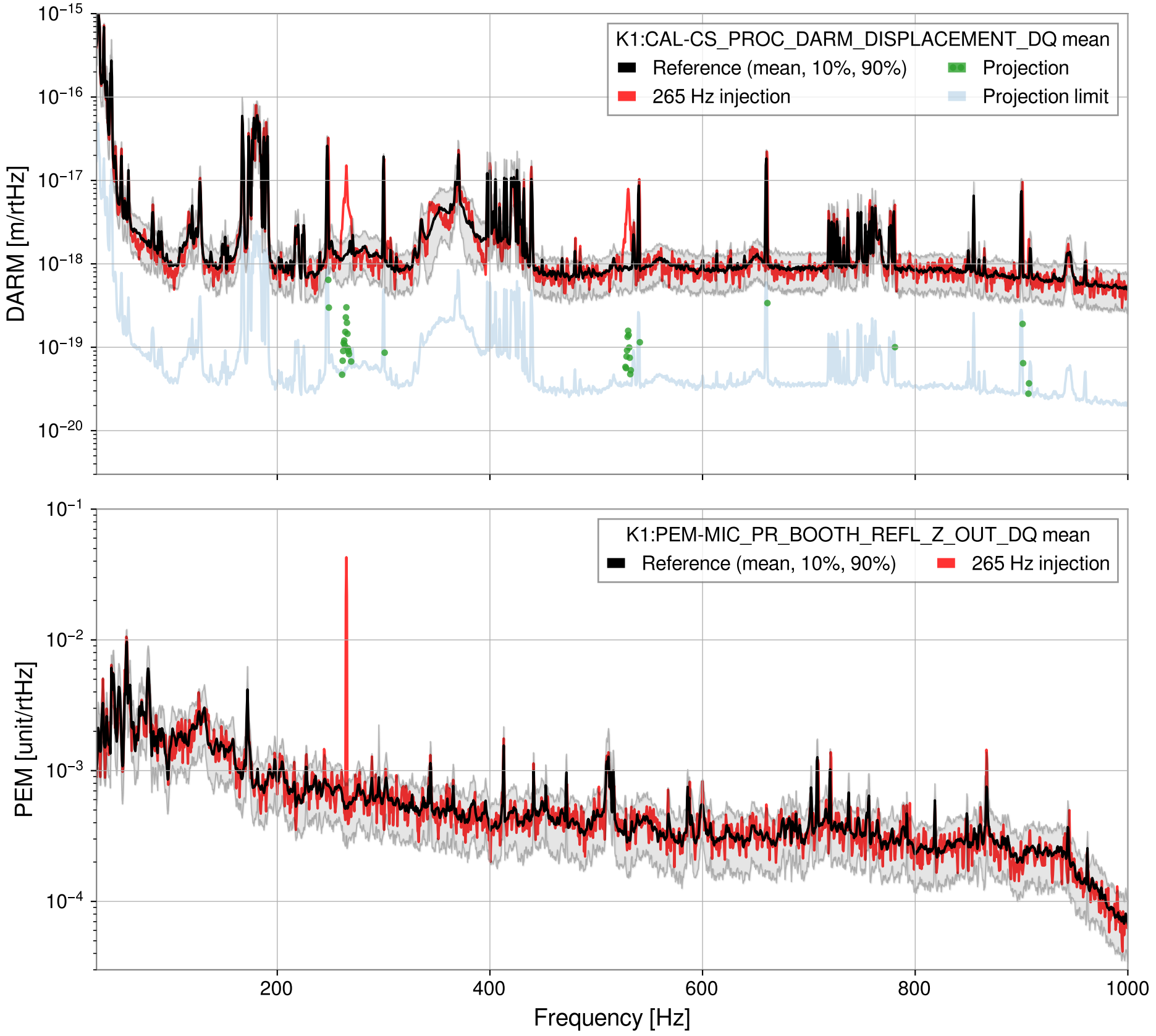

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
290 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
290 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

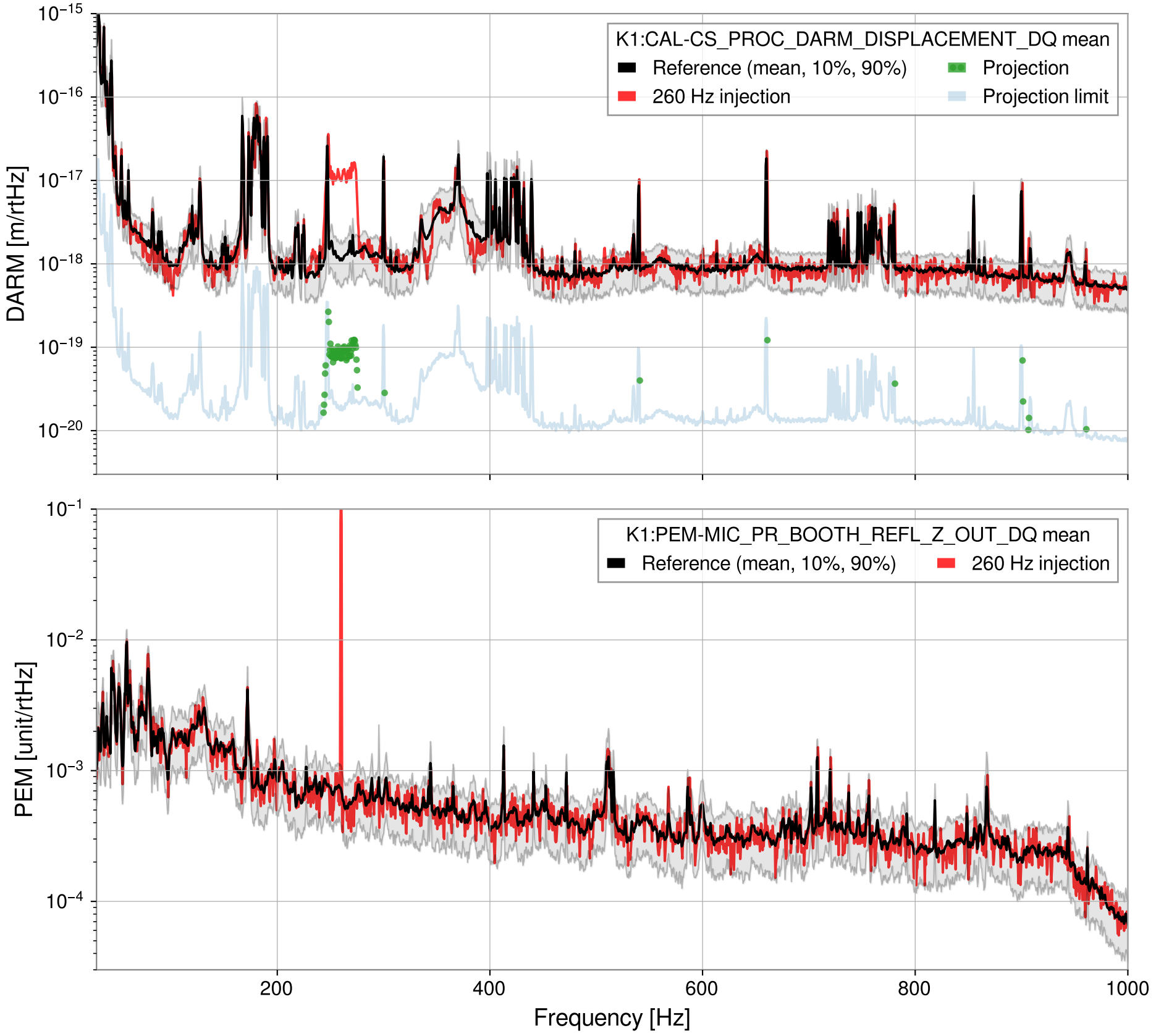

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
285 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
285 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

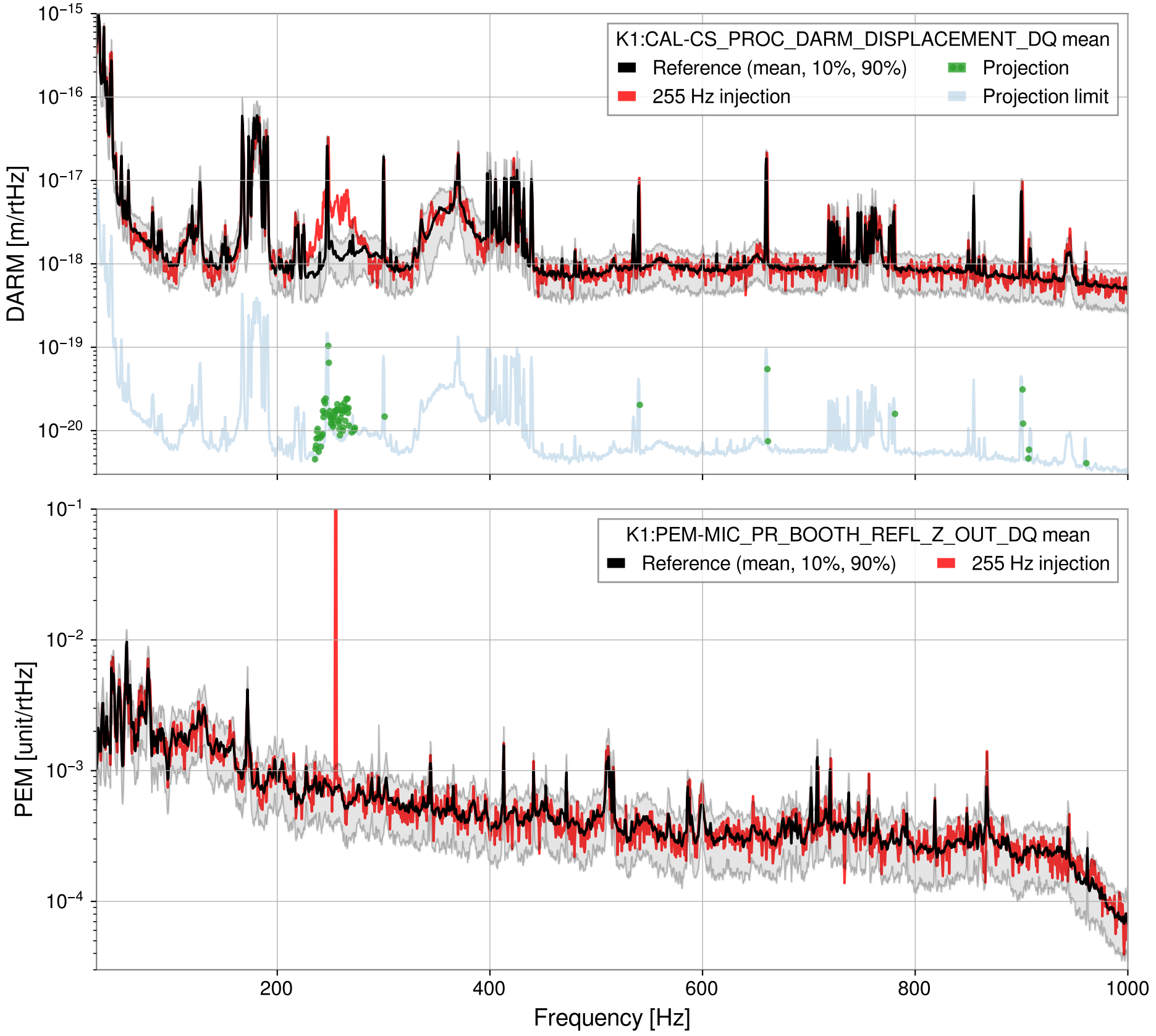

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
280 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
280 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

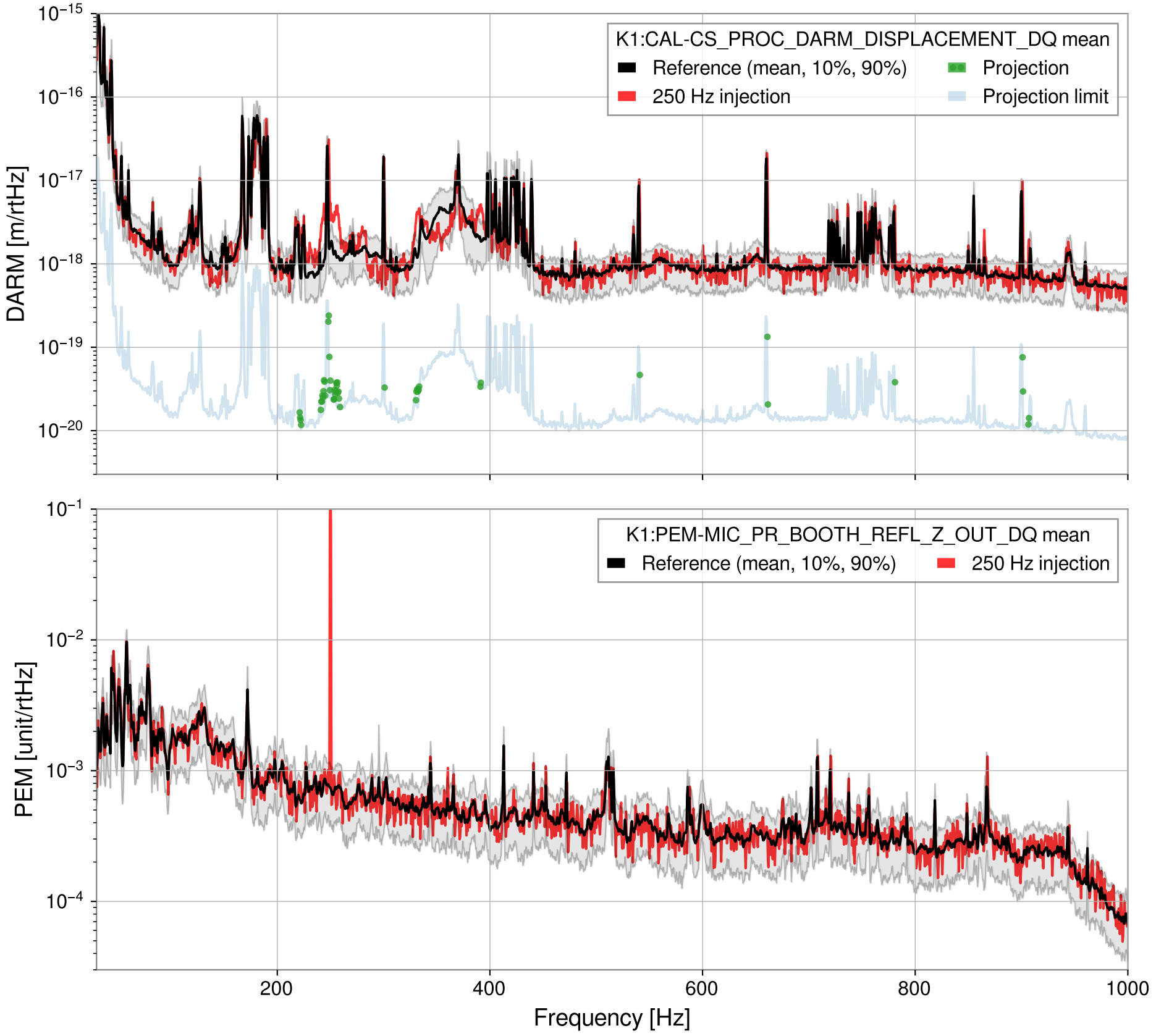

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
275 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
275 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

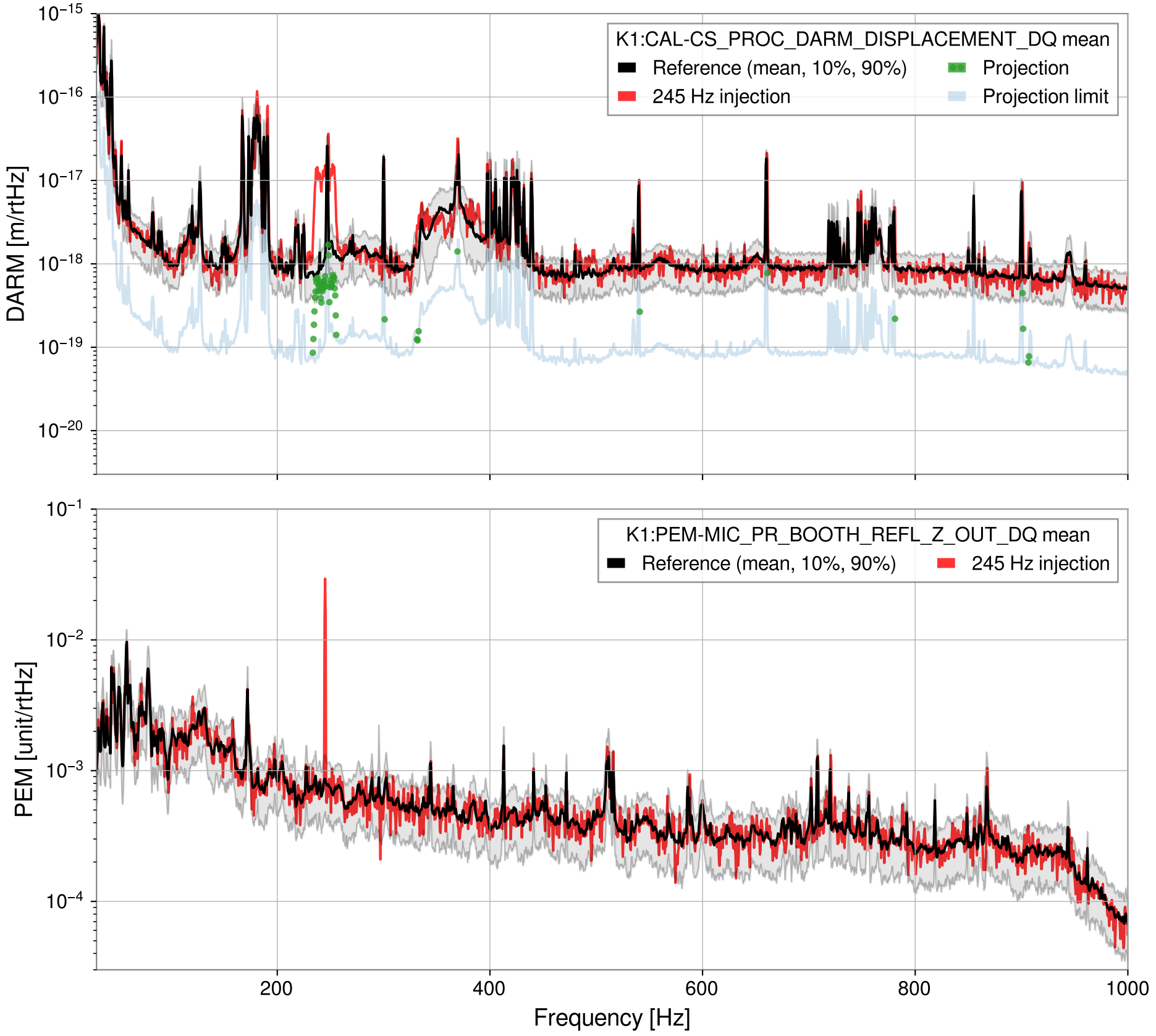

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
270 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
270 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

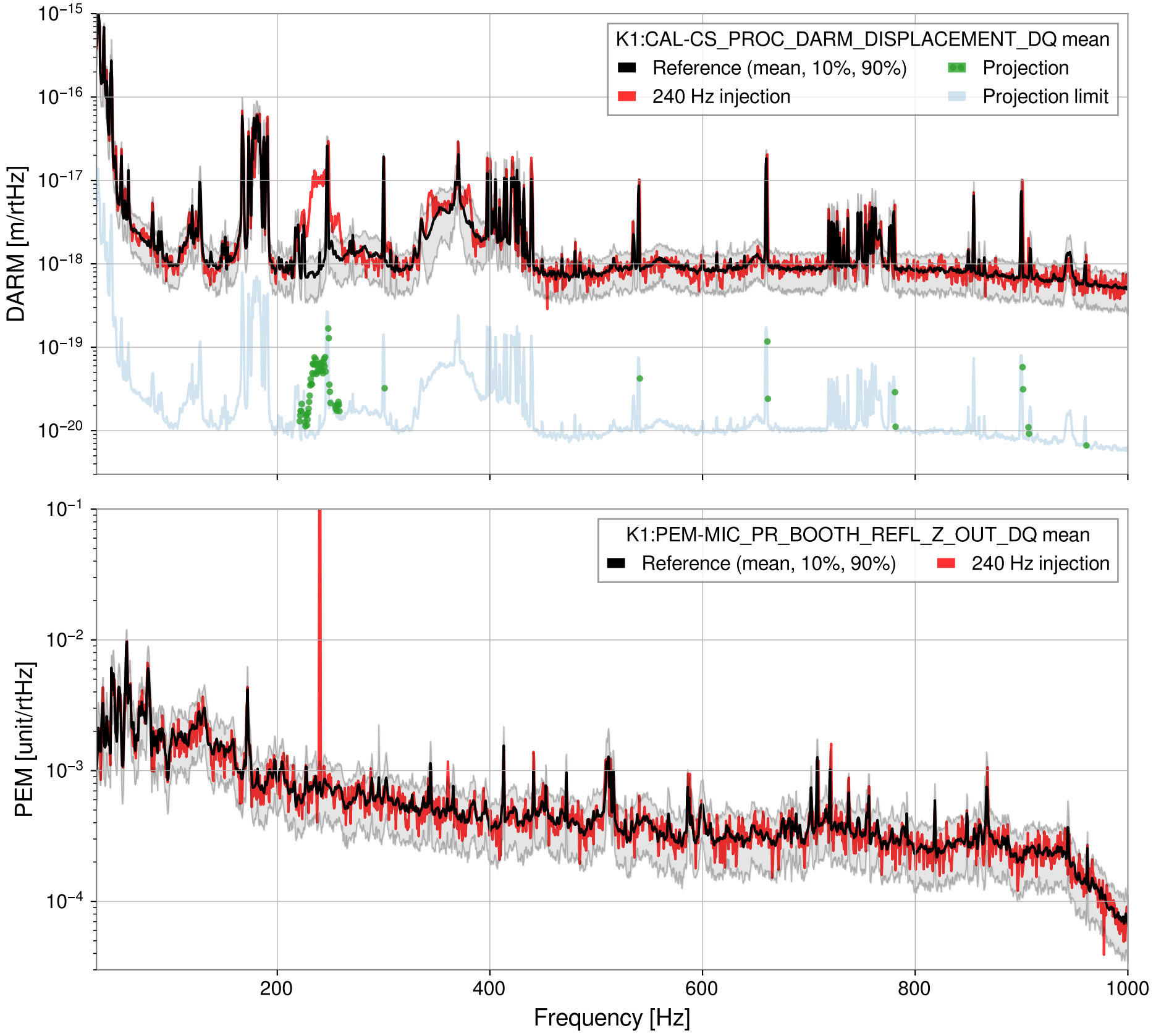

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
265 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
265 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

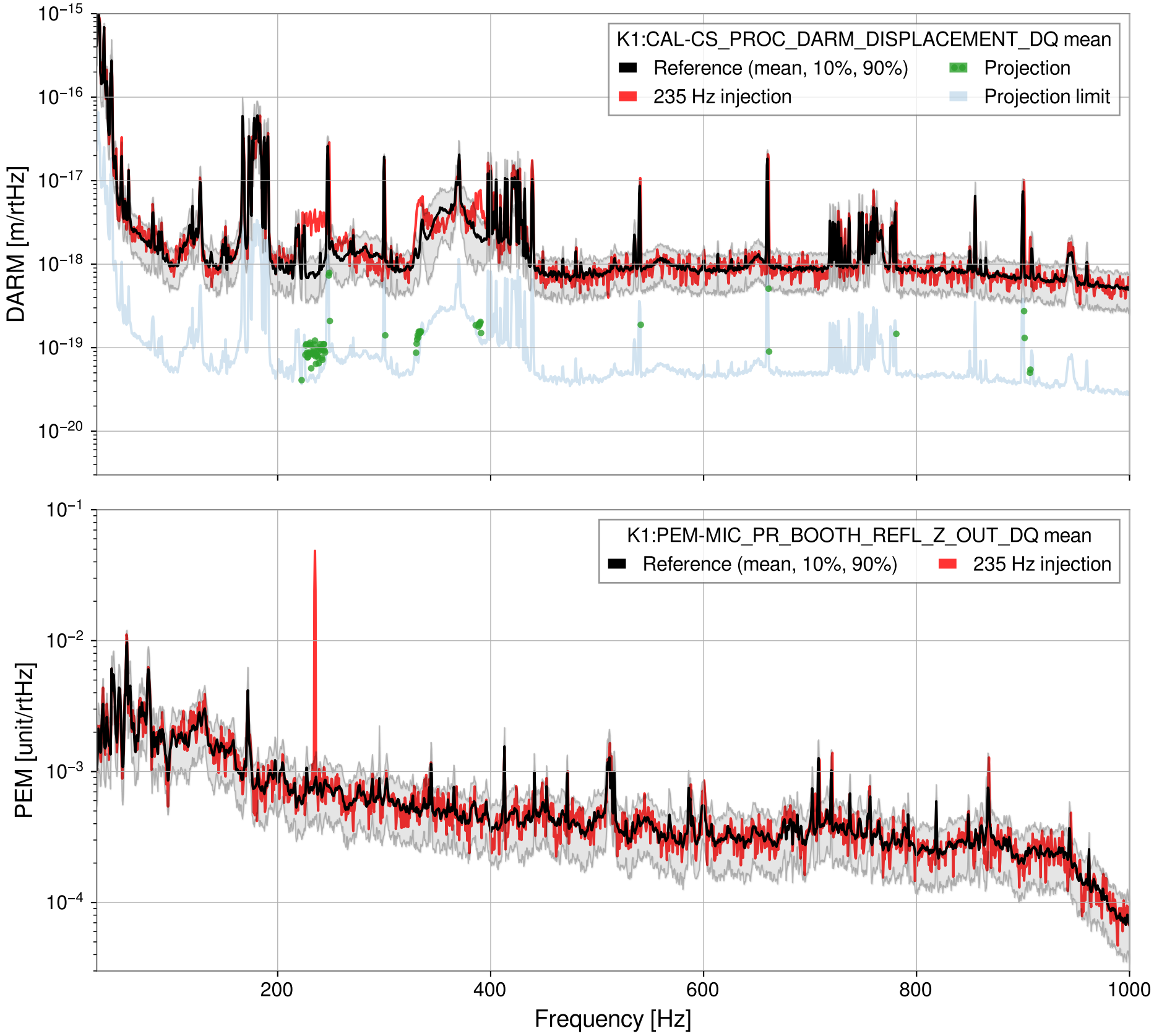

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
260 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
260 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

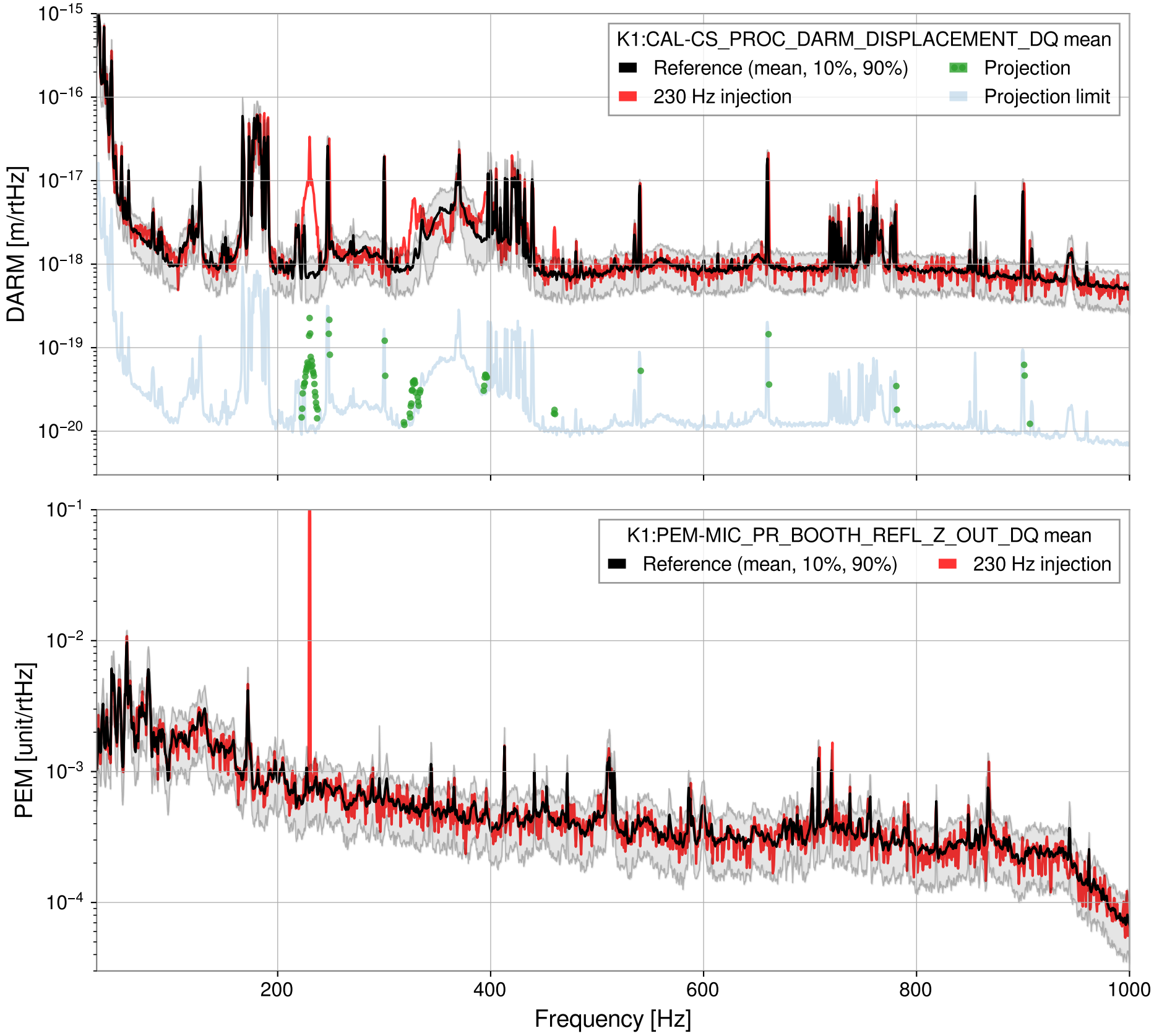

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
255 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
255 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

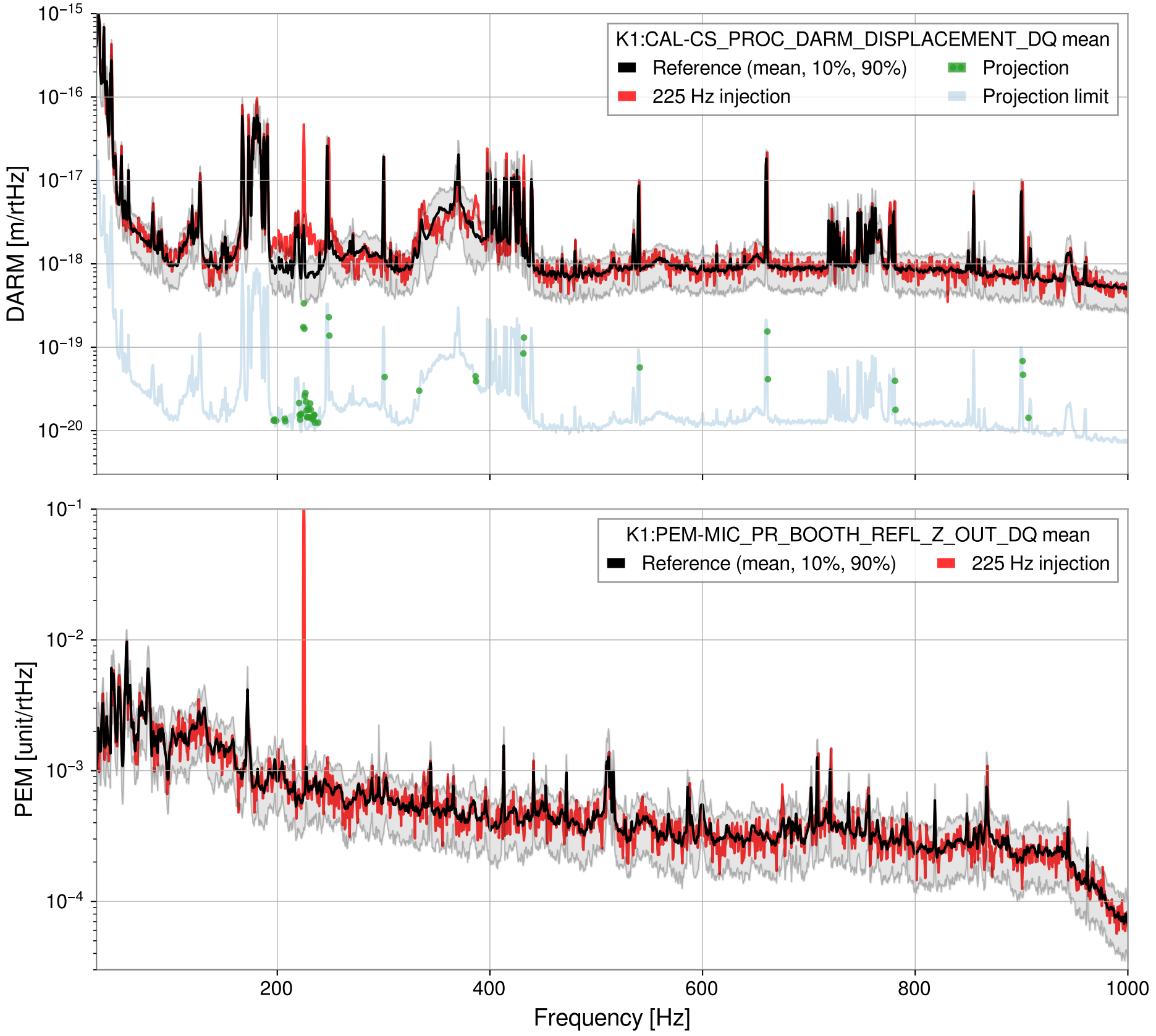

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
250 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
250 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

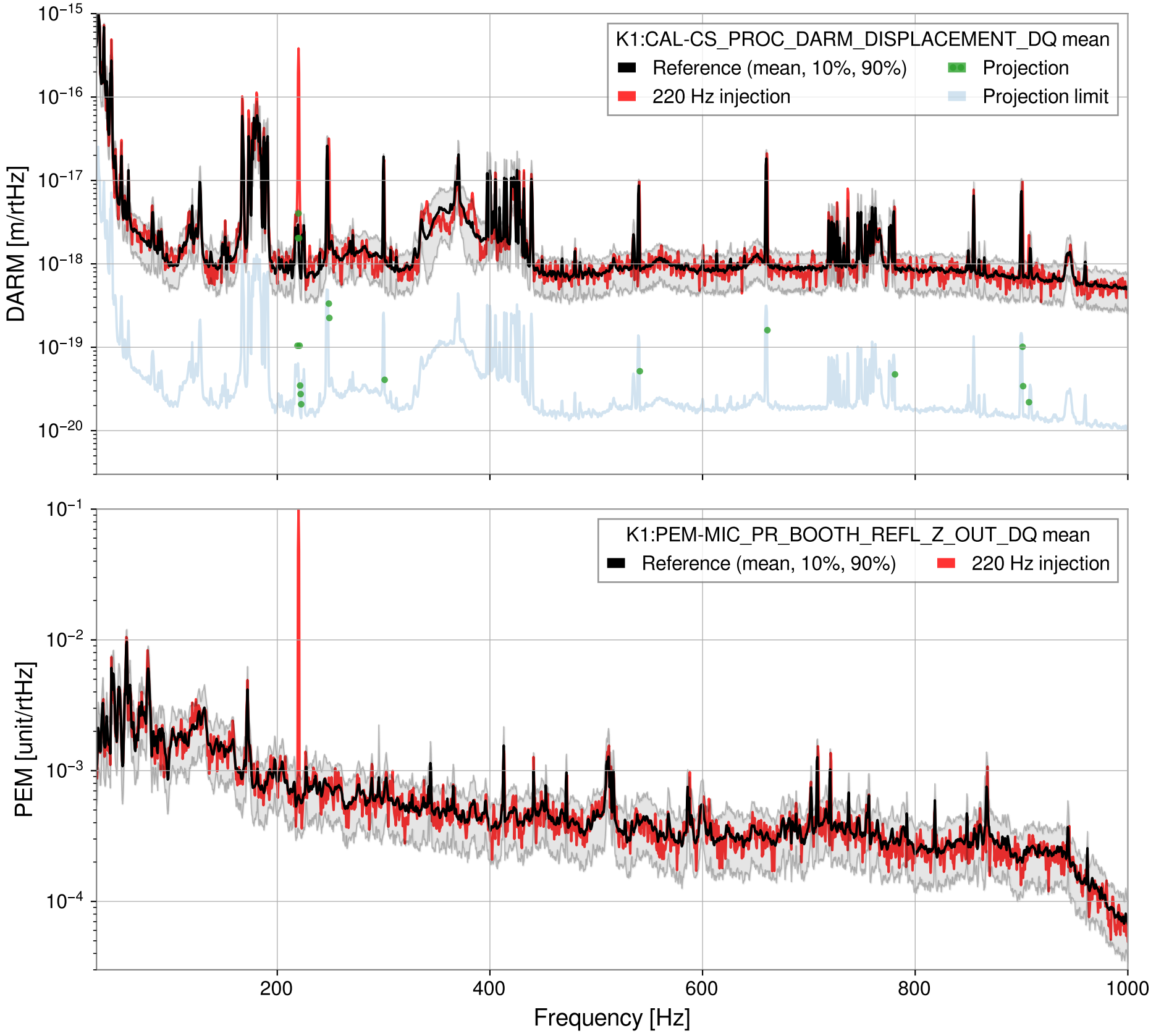

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
245 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
245 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

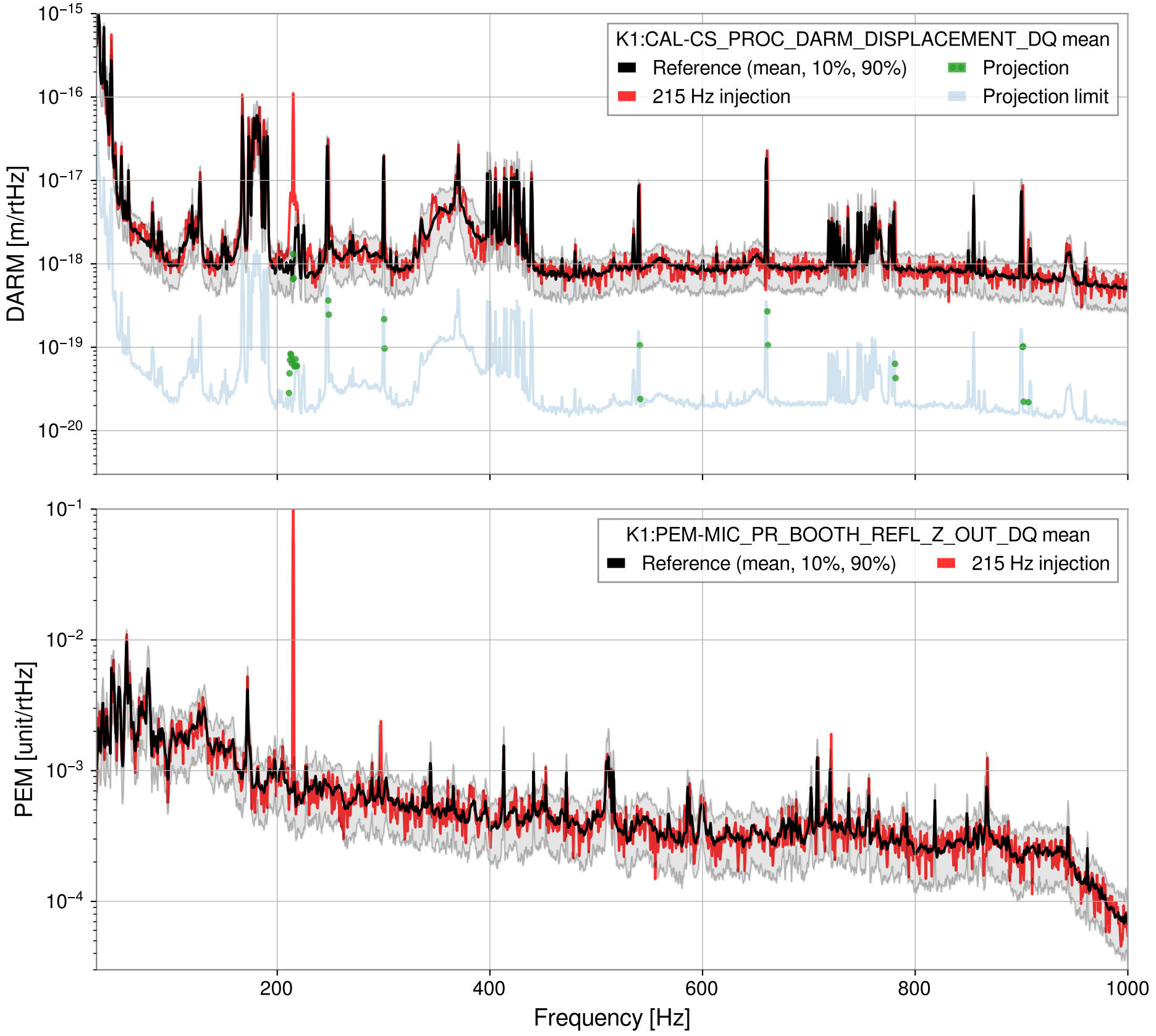

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
240 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
240 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

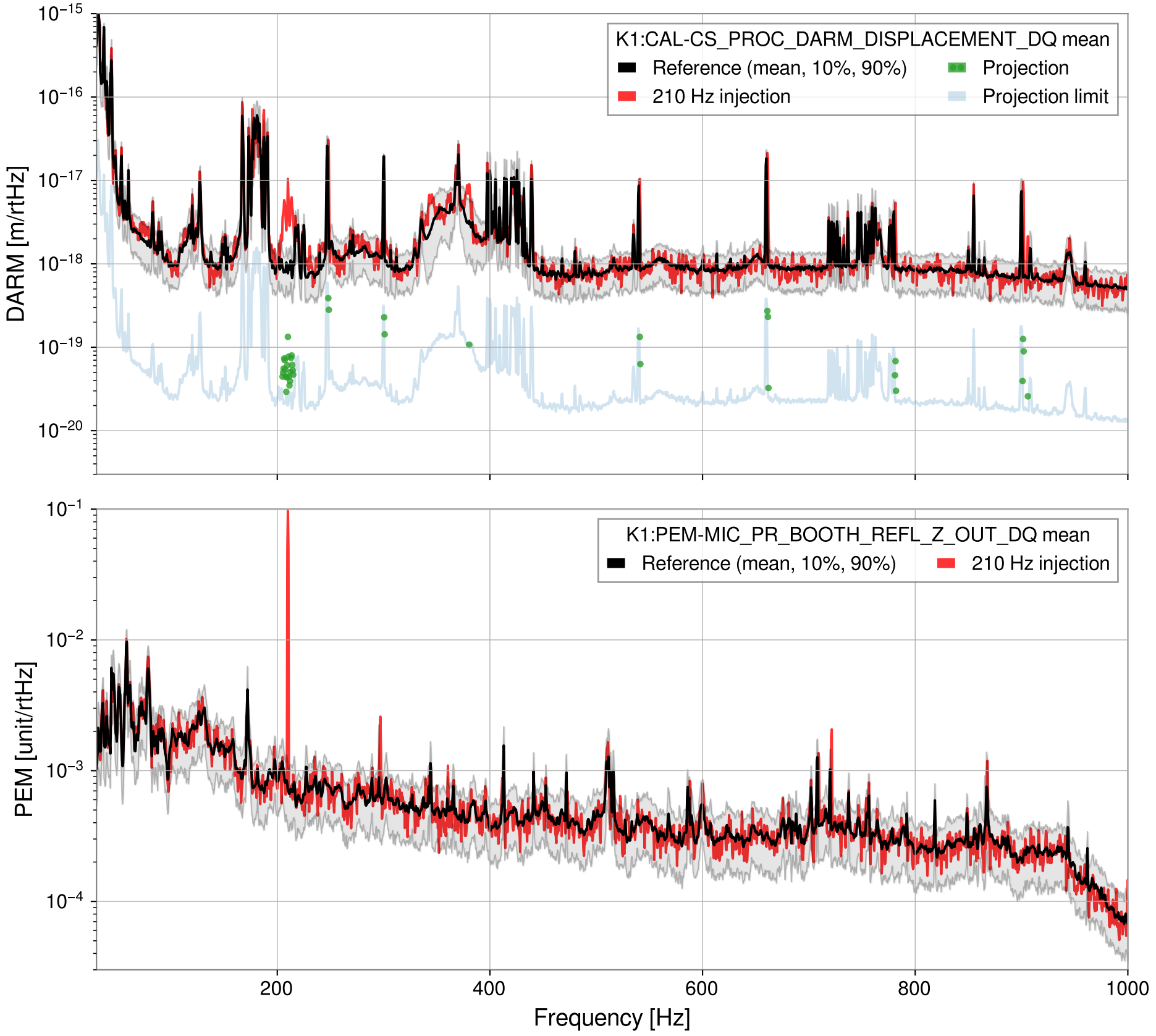

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
235 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
235 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

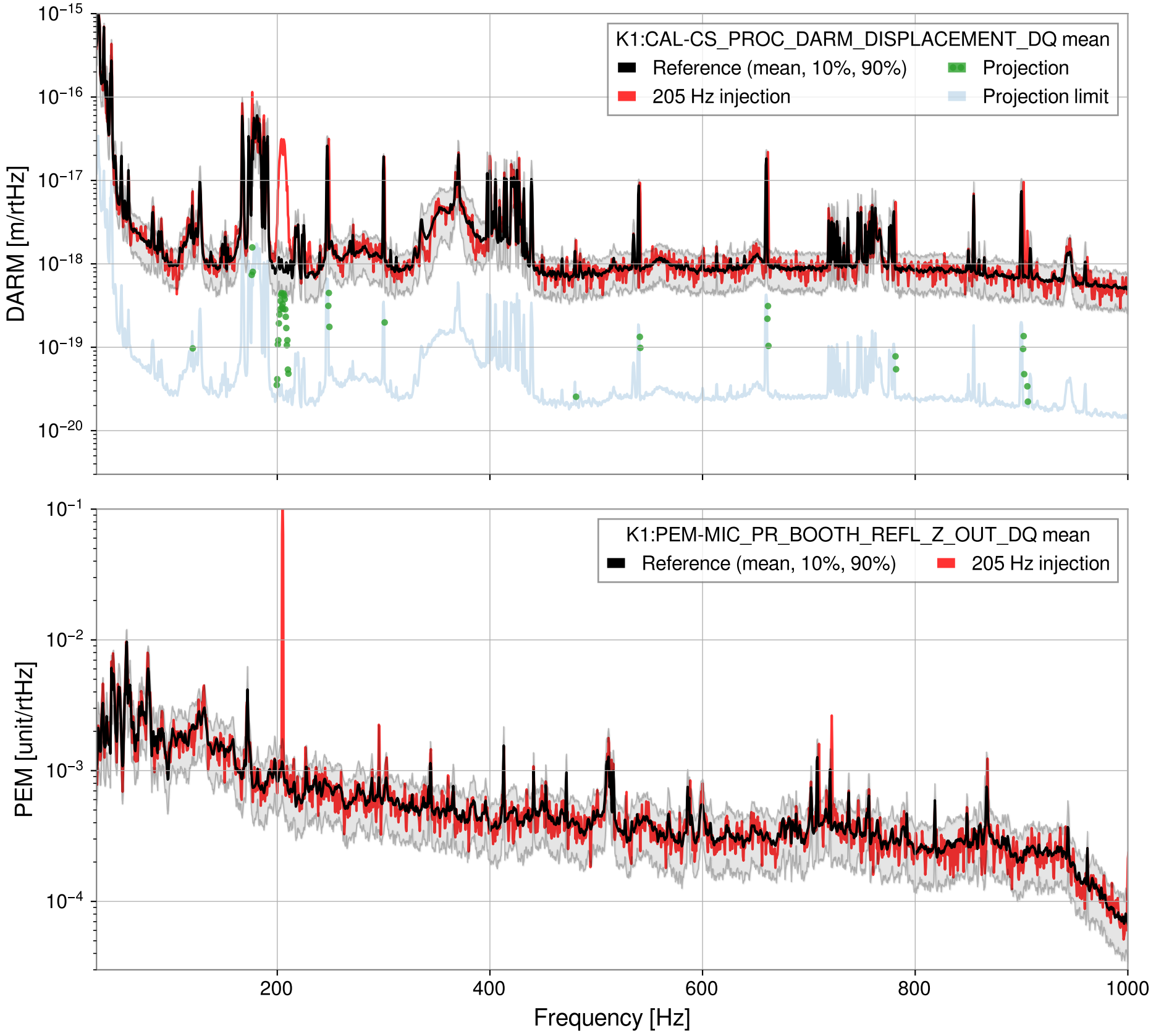

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
230 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
230 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

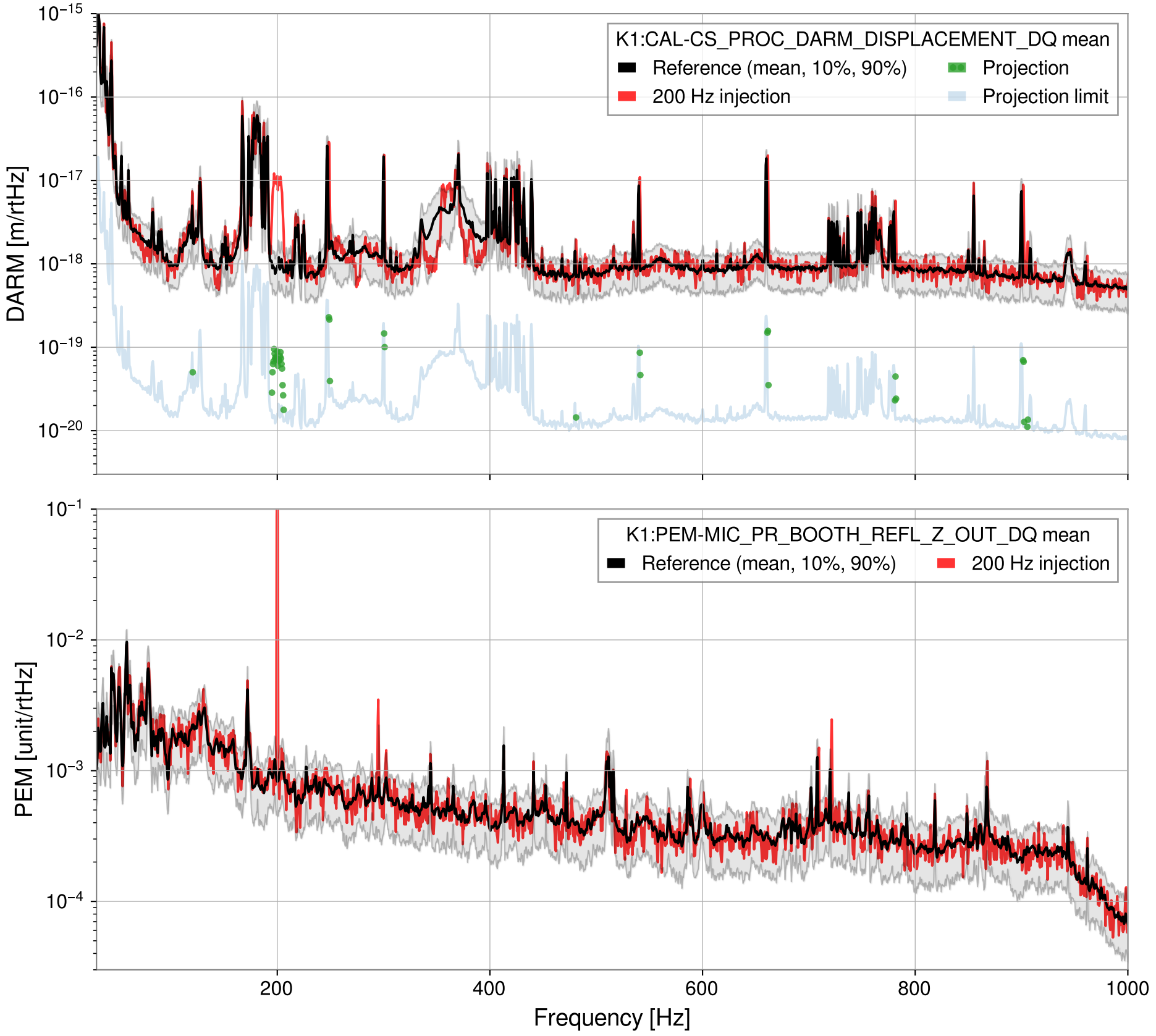

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
225 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
225 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

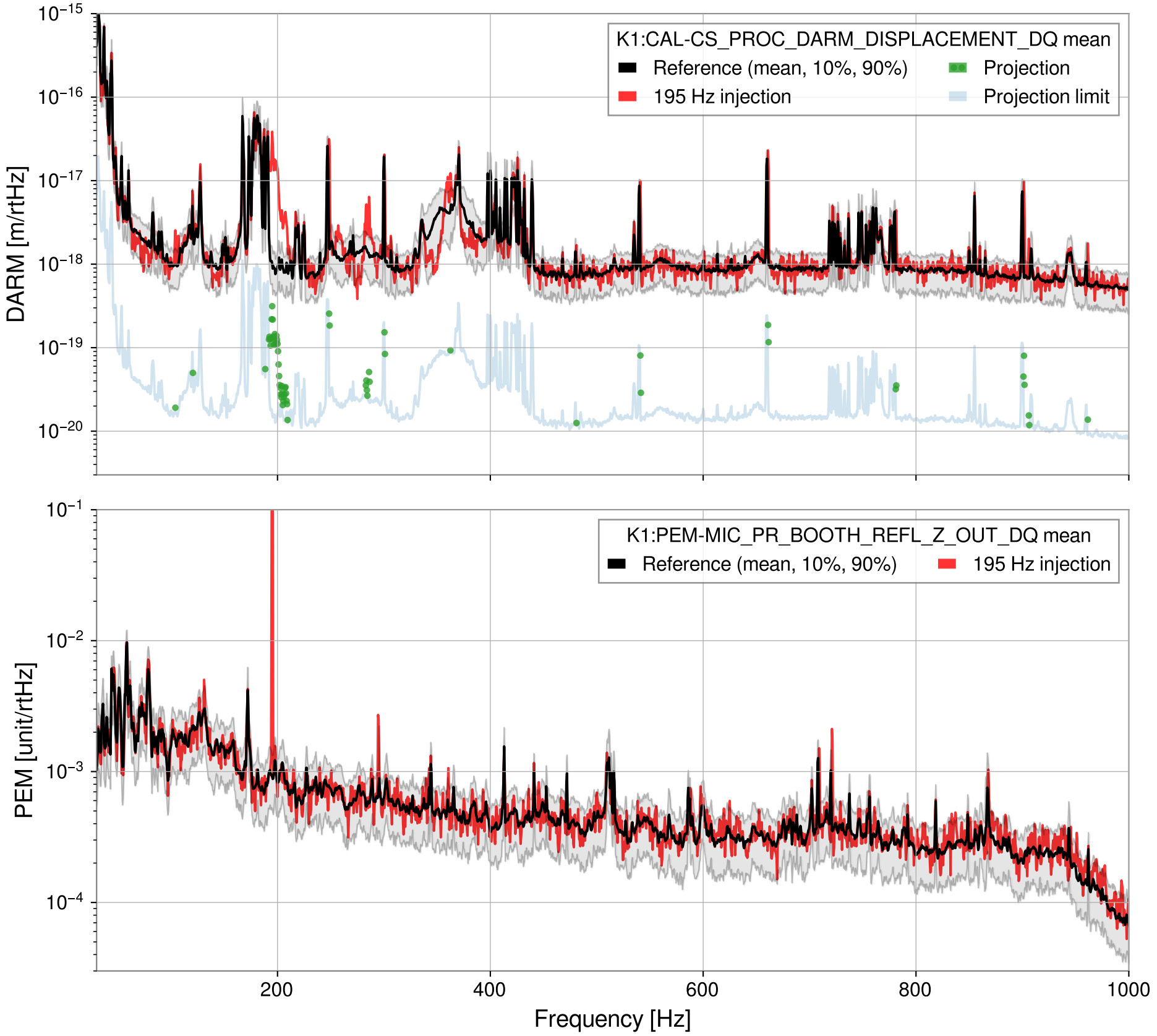

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
220 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
220 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

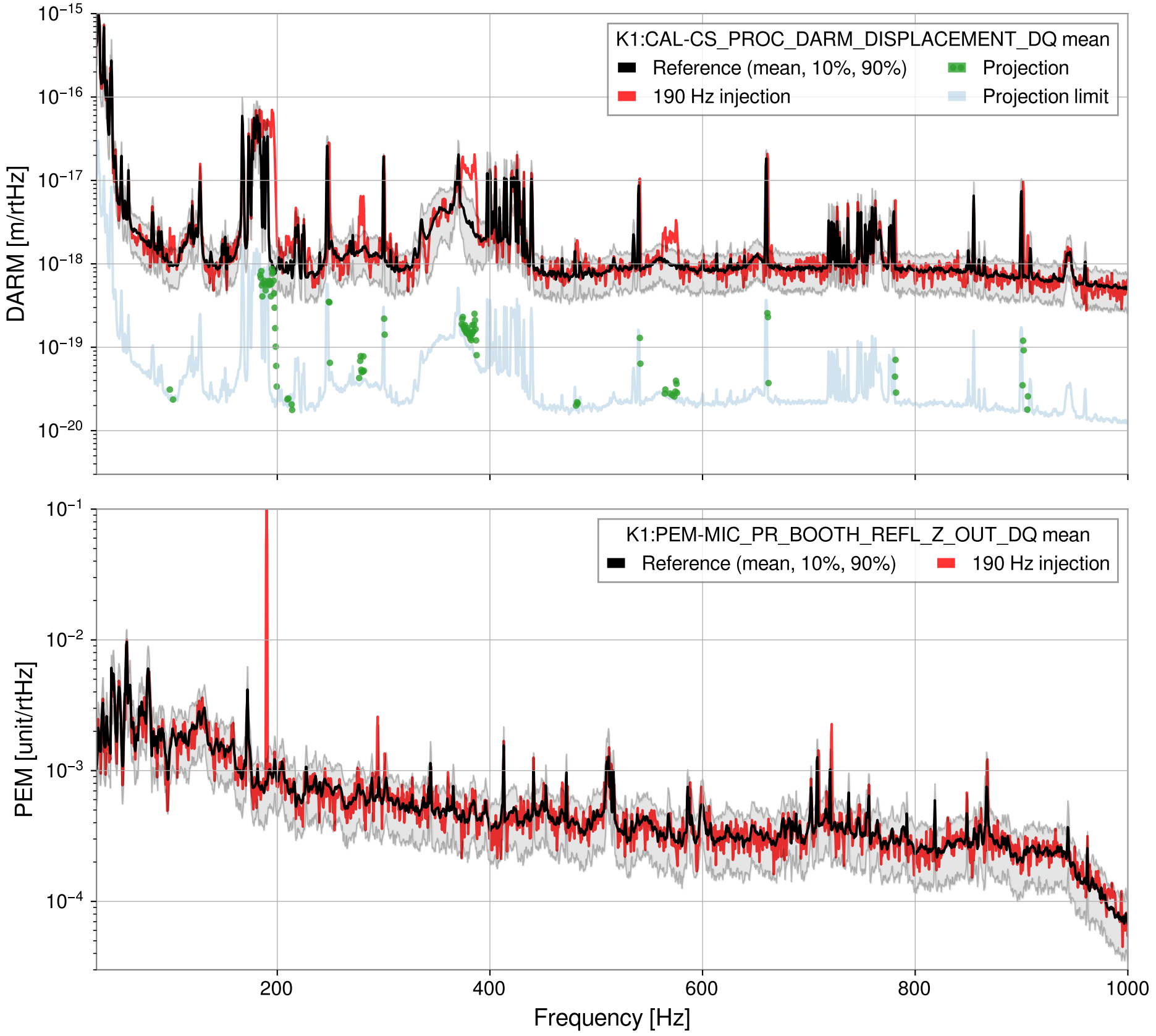

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
215 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
215 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

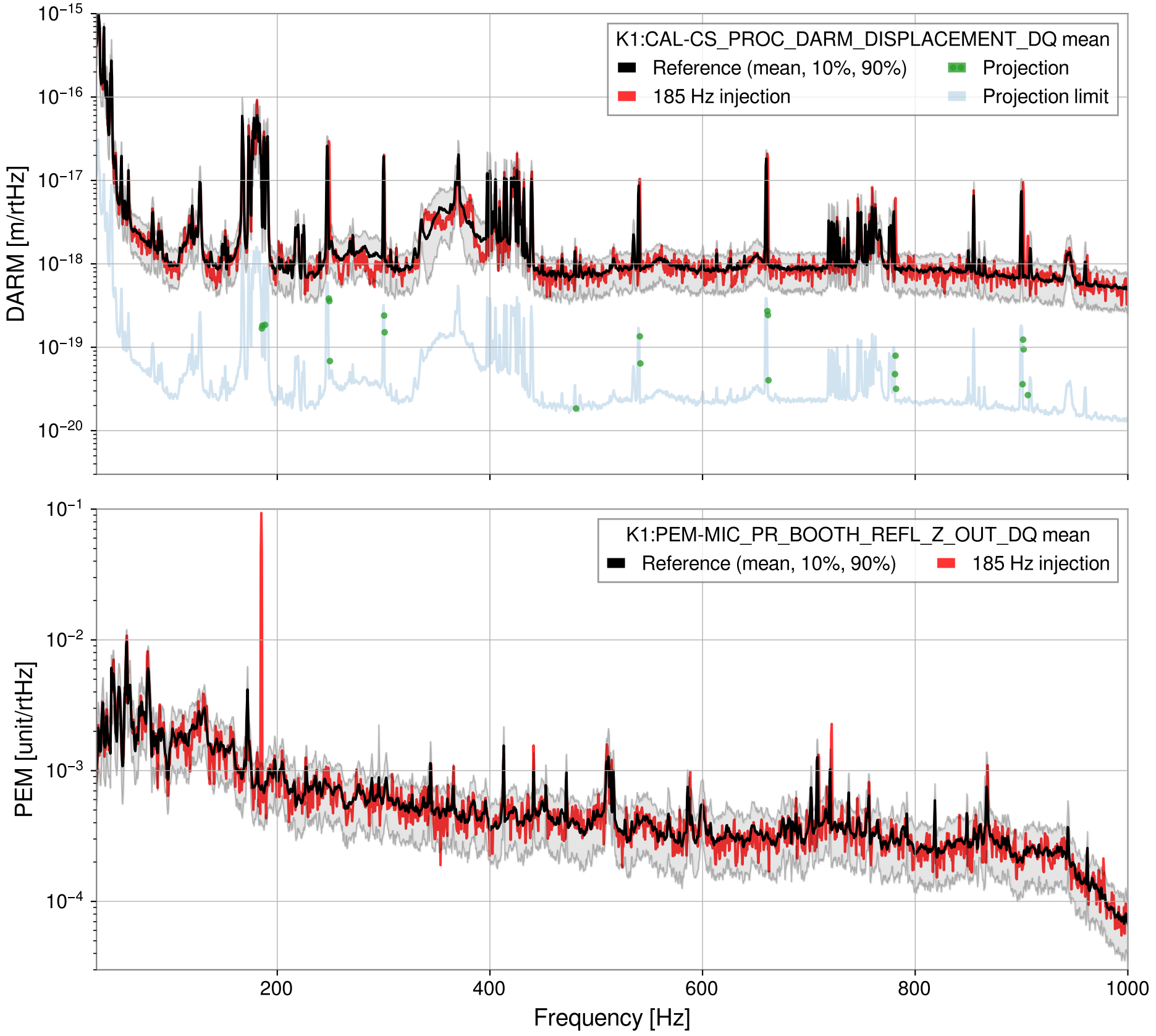

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
210 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
210 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

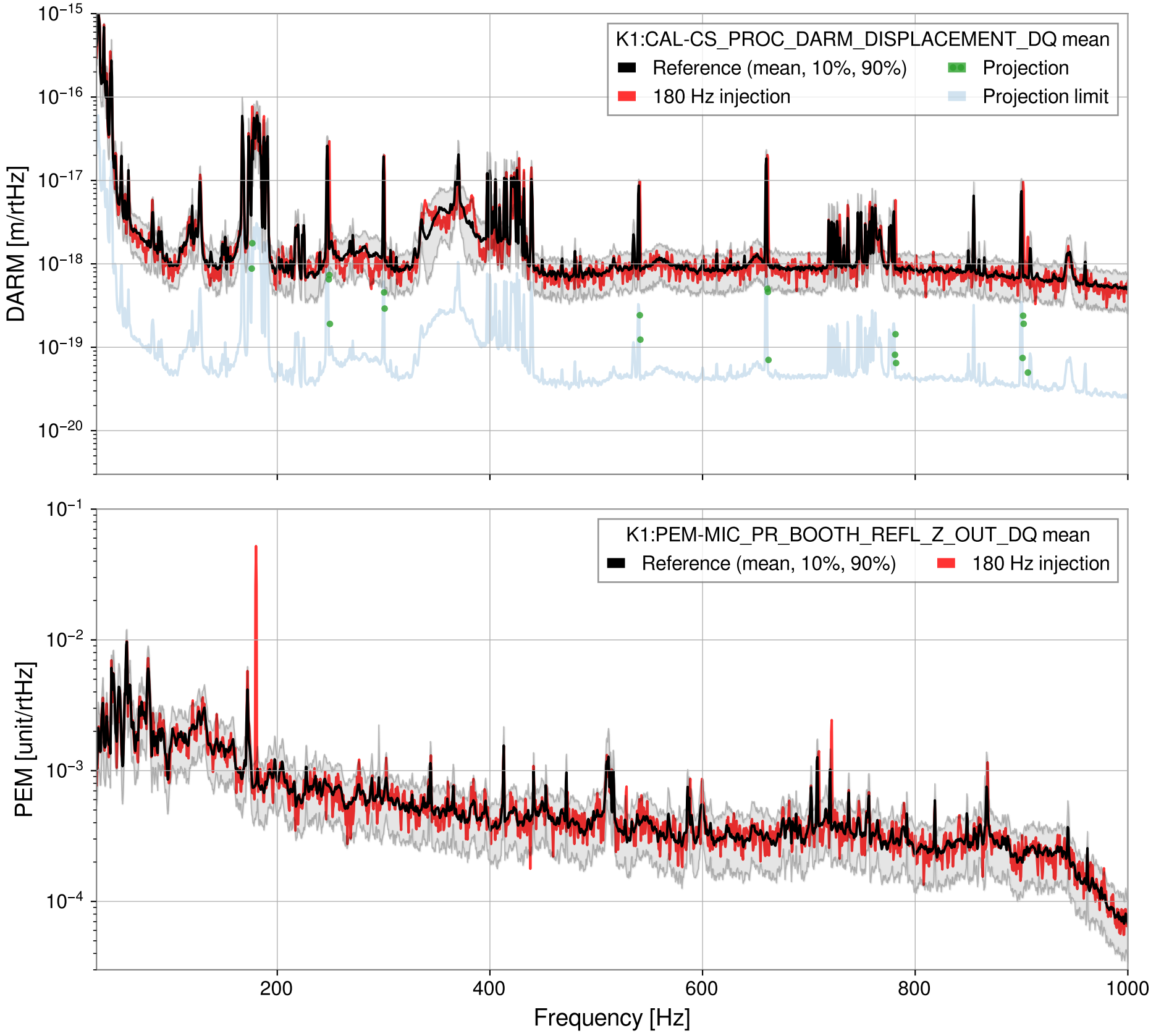

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
205 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
205 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

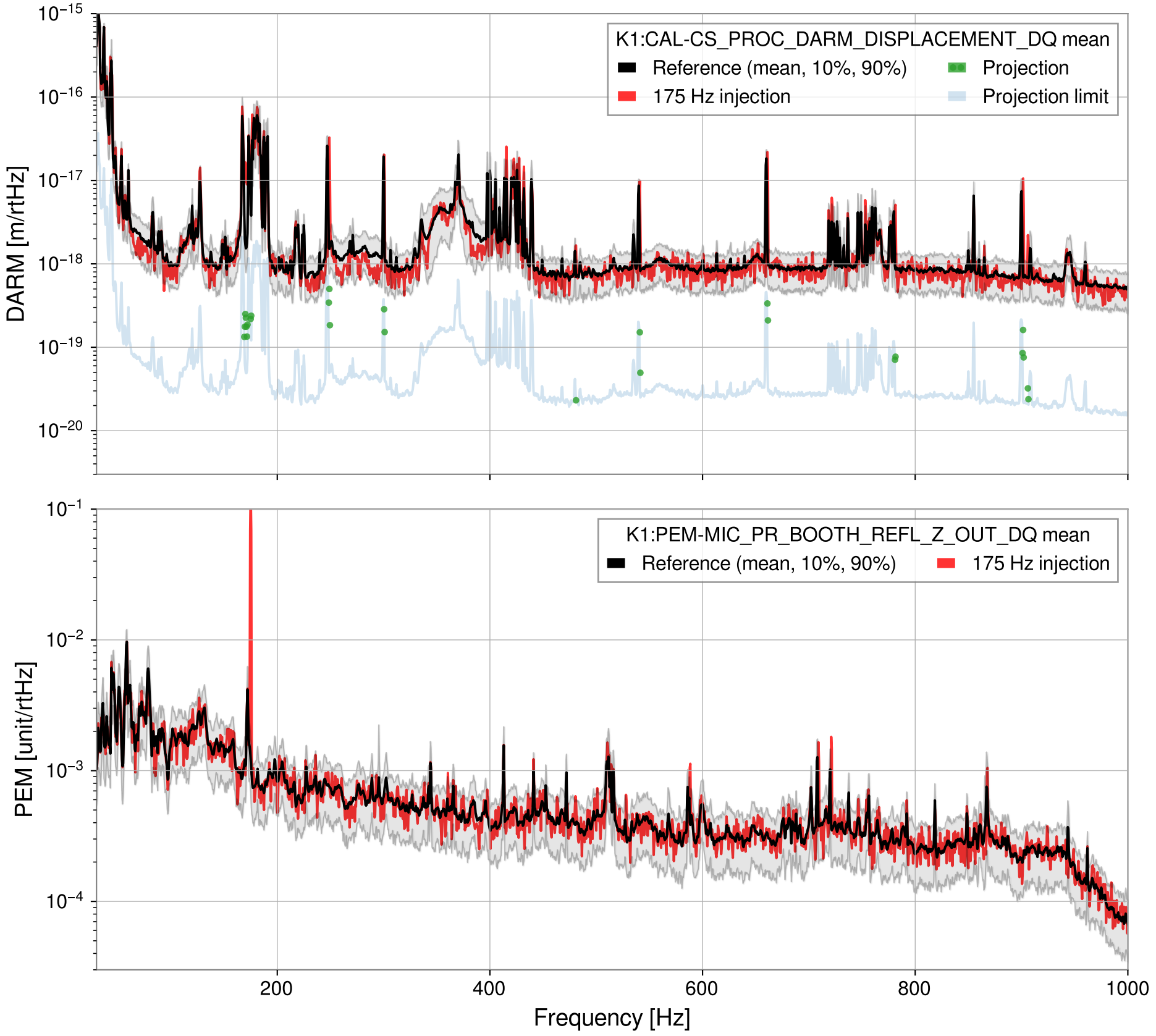

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
200 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
200 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

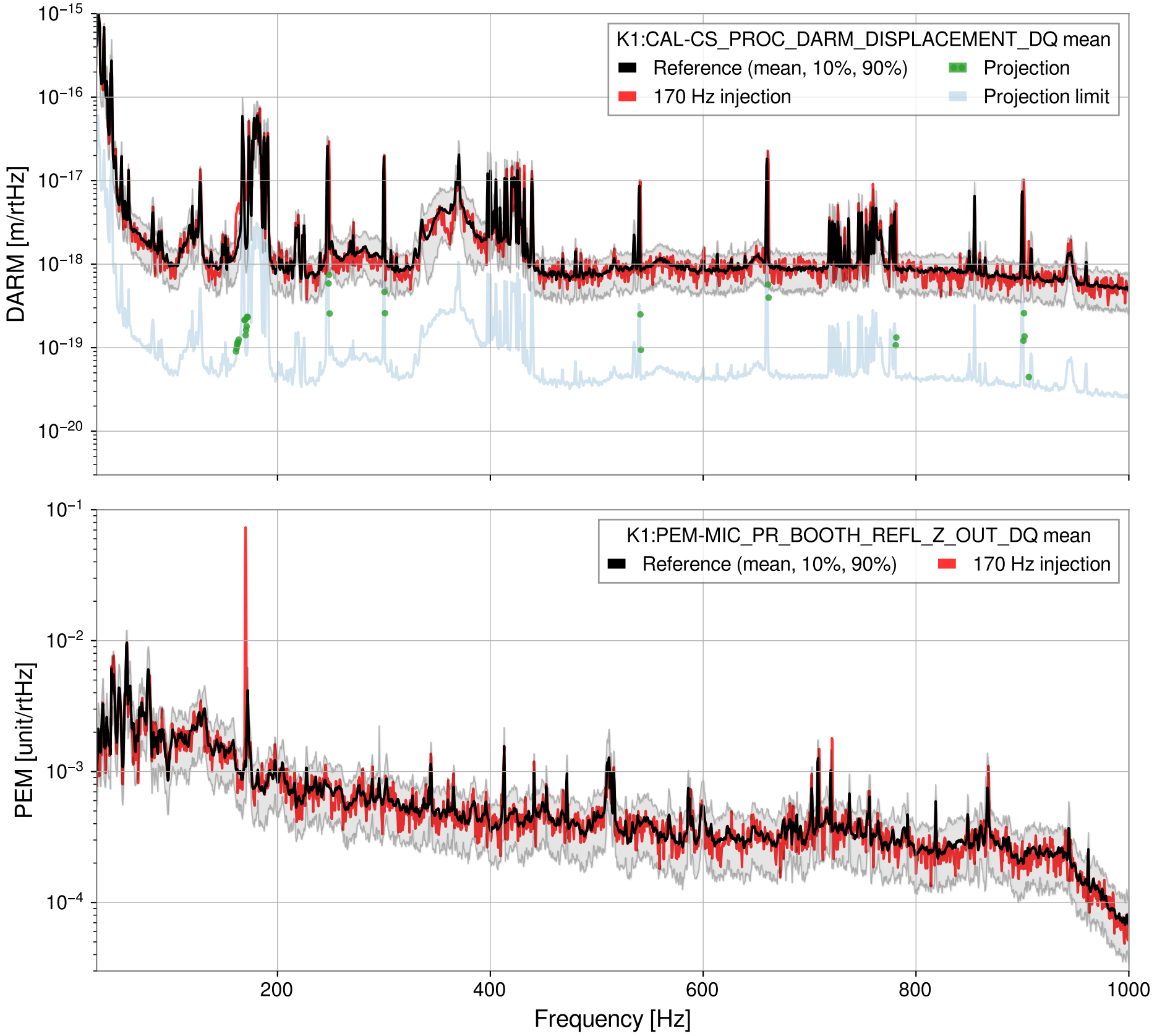

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
195 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
195 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

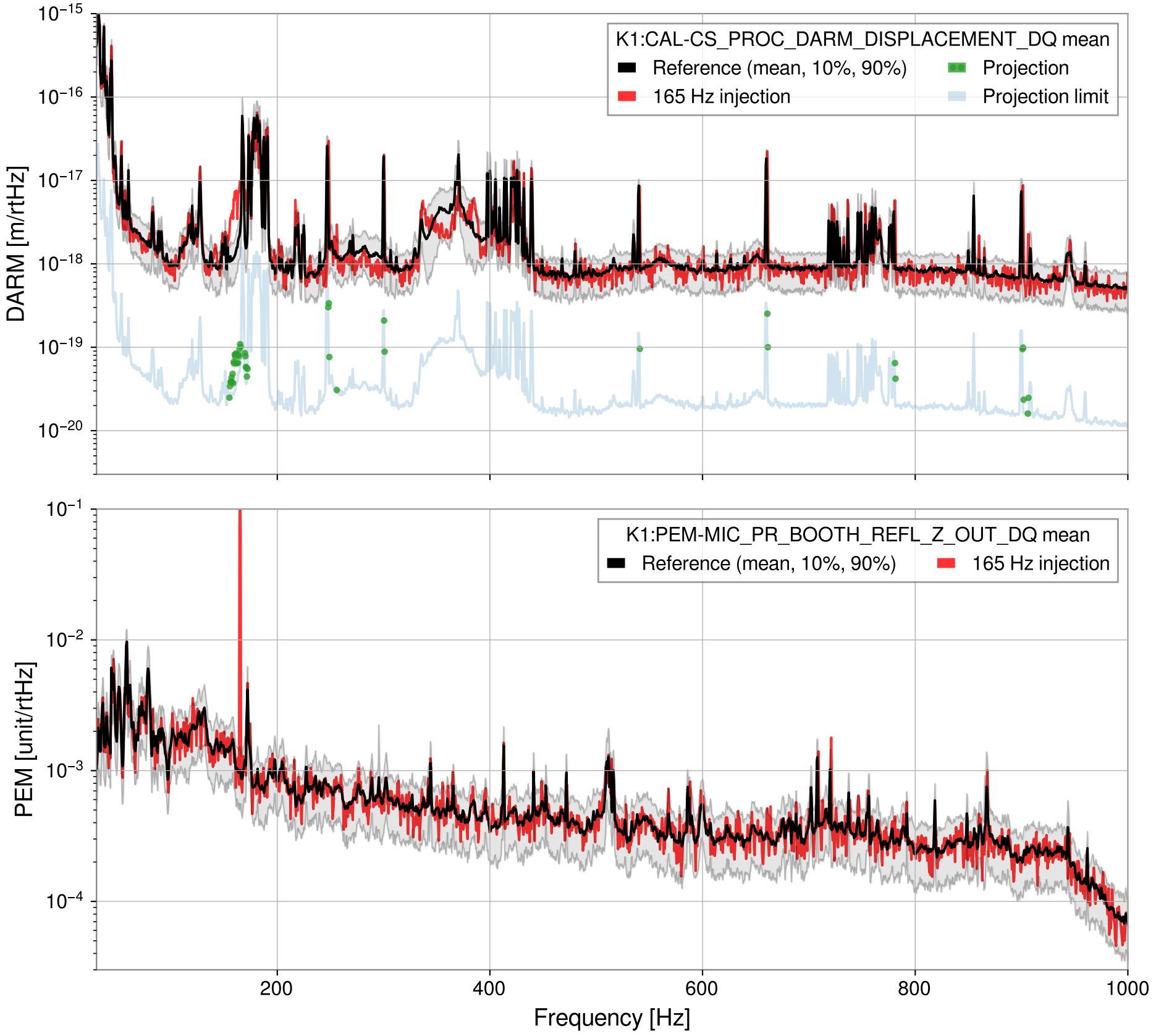

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
190 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
190 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

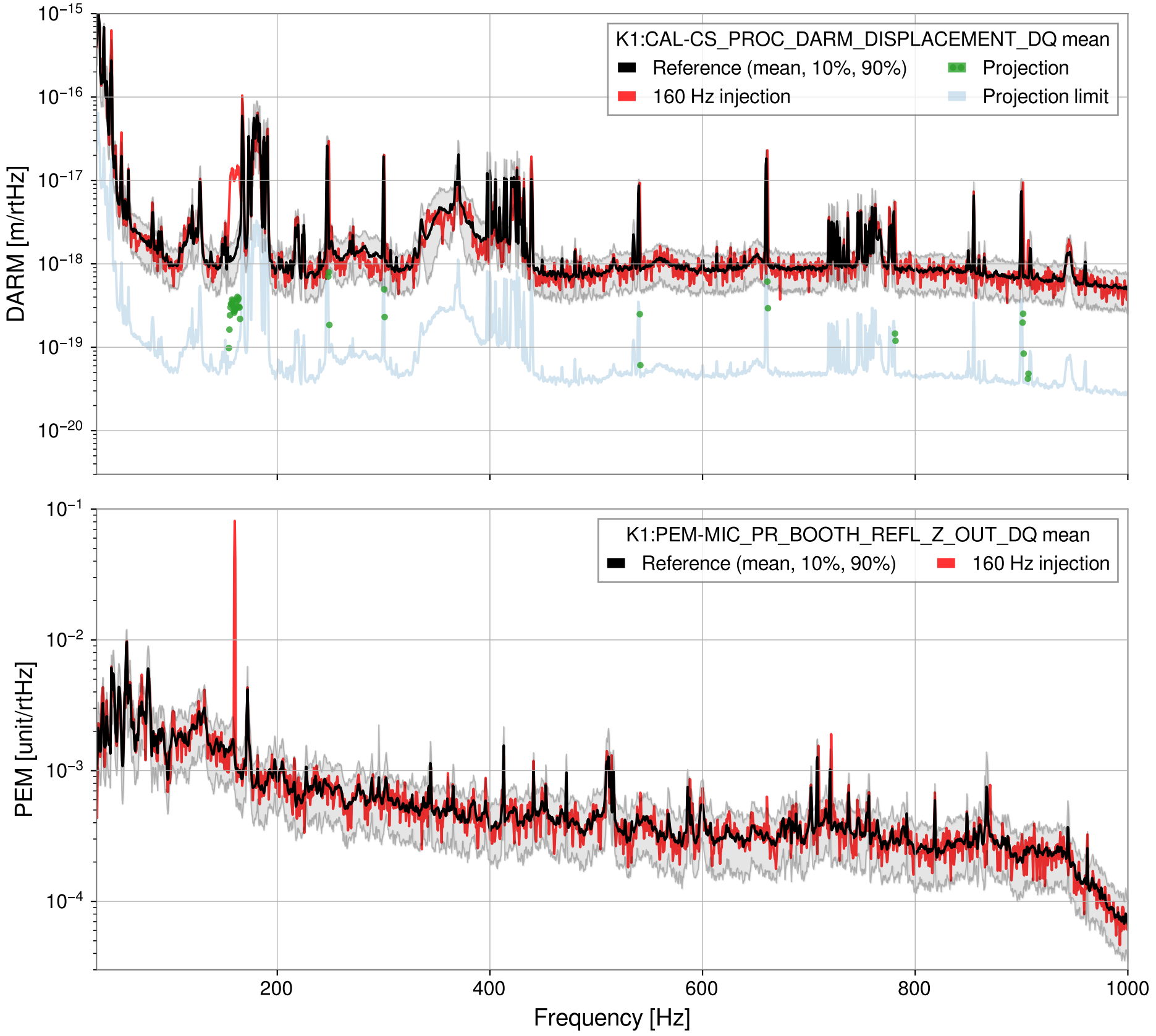

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
185 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
185 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

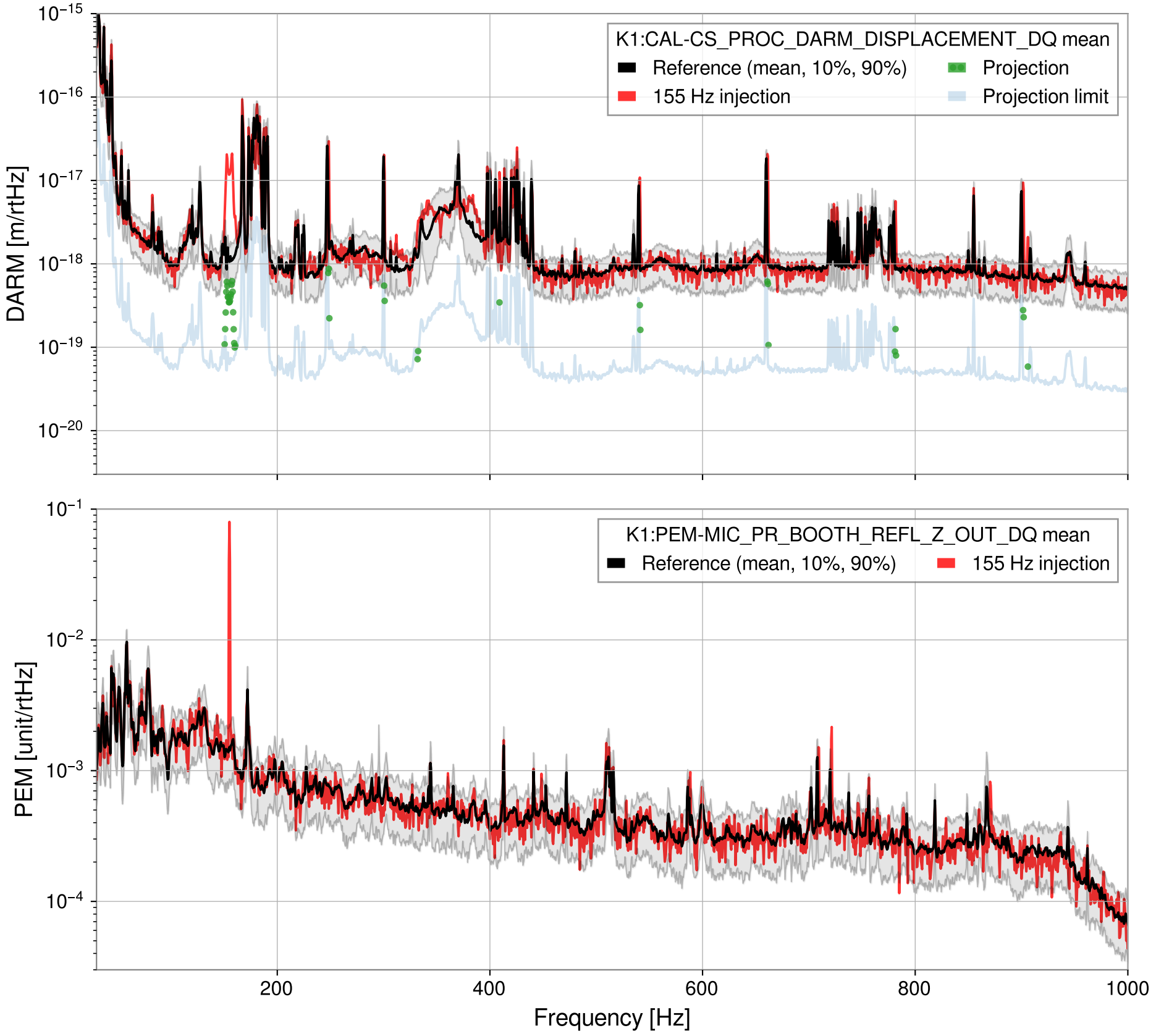

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
180 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
180 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

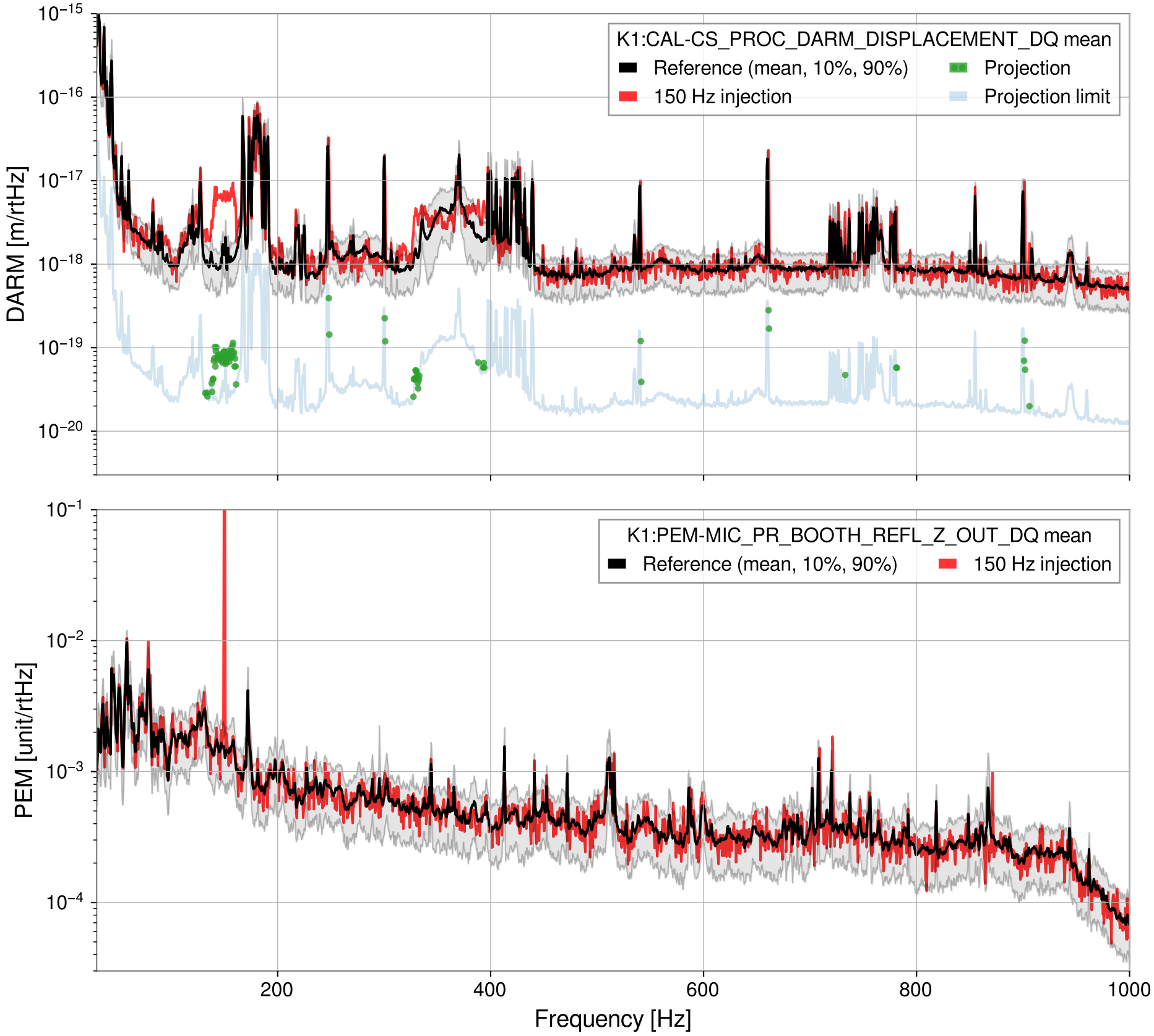

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
175 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
175 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

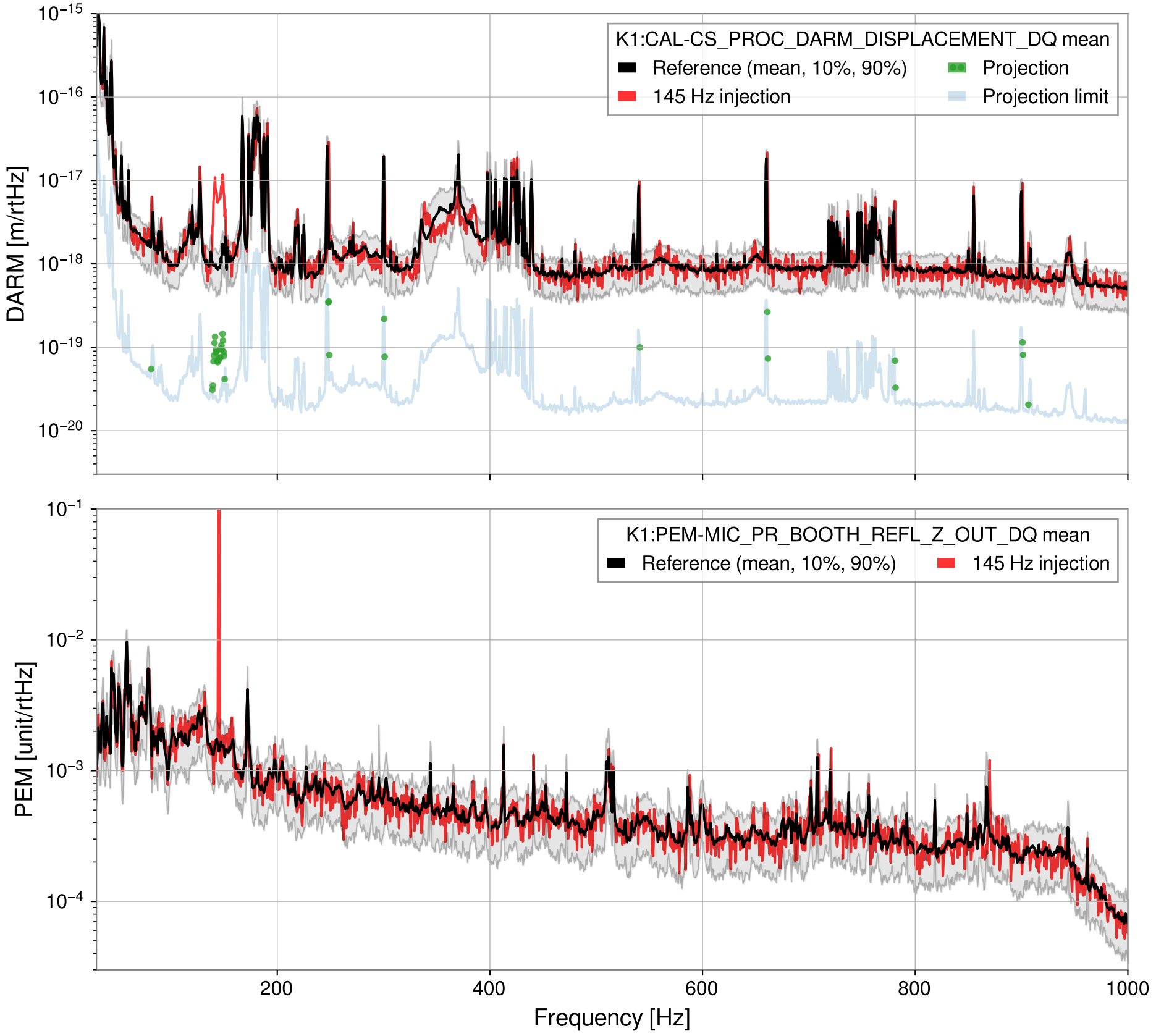

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
170 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
170 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

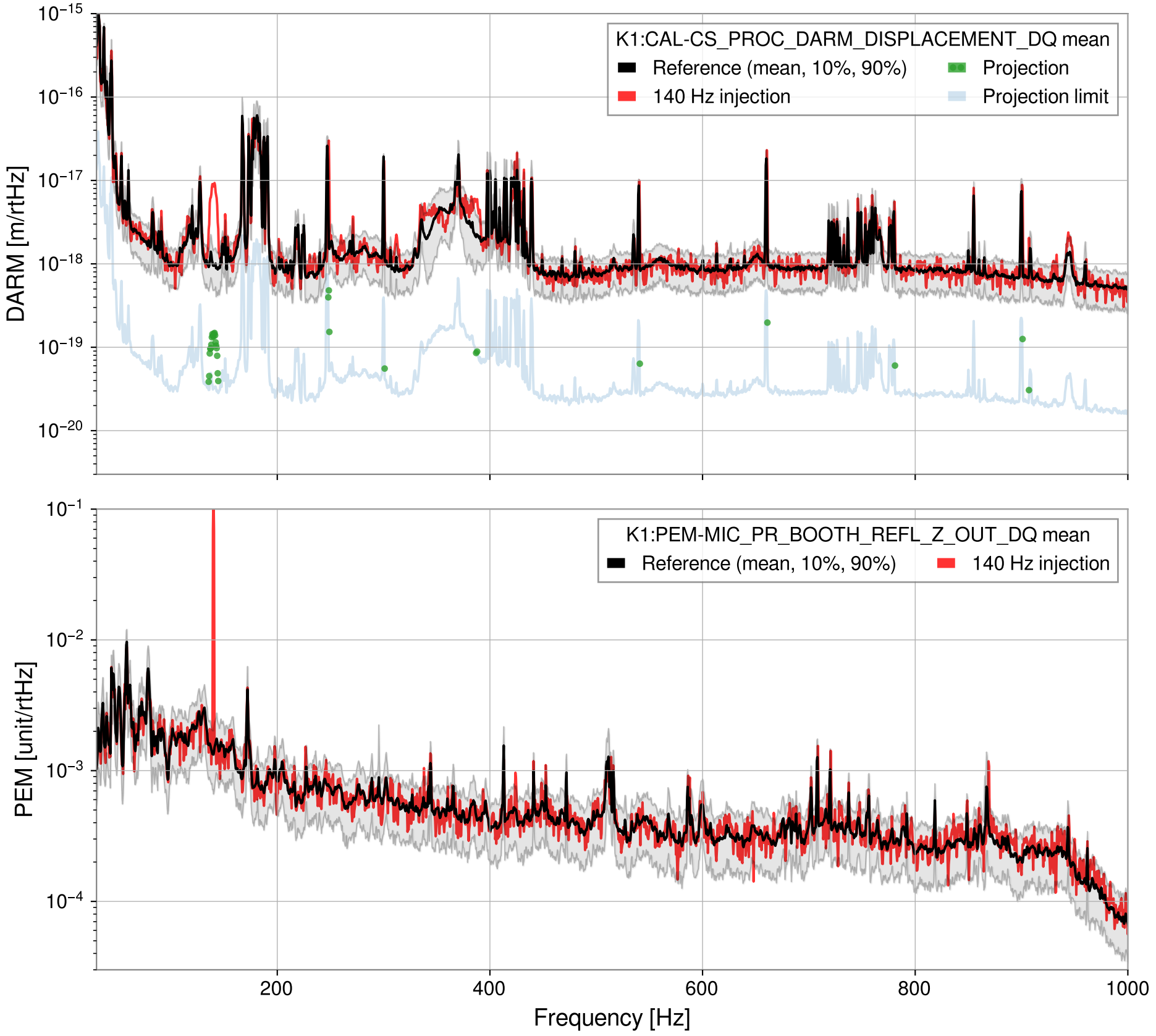

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
165 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
165 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

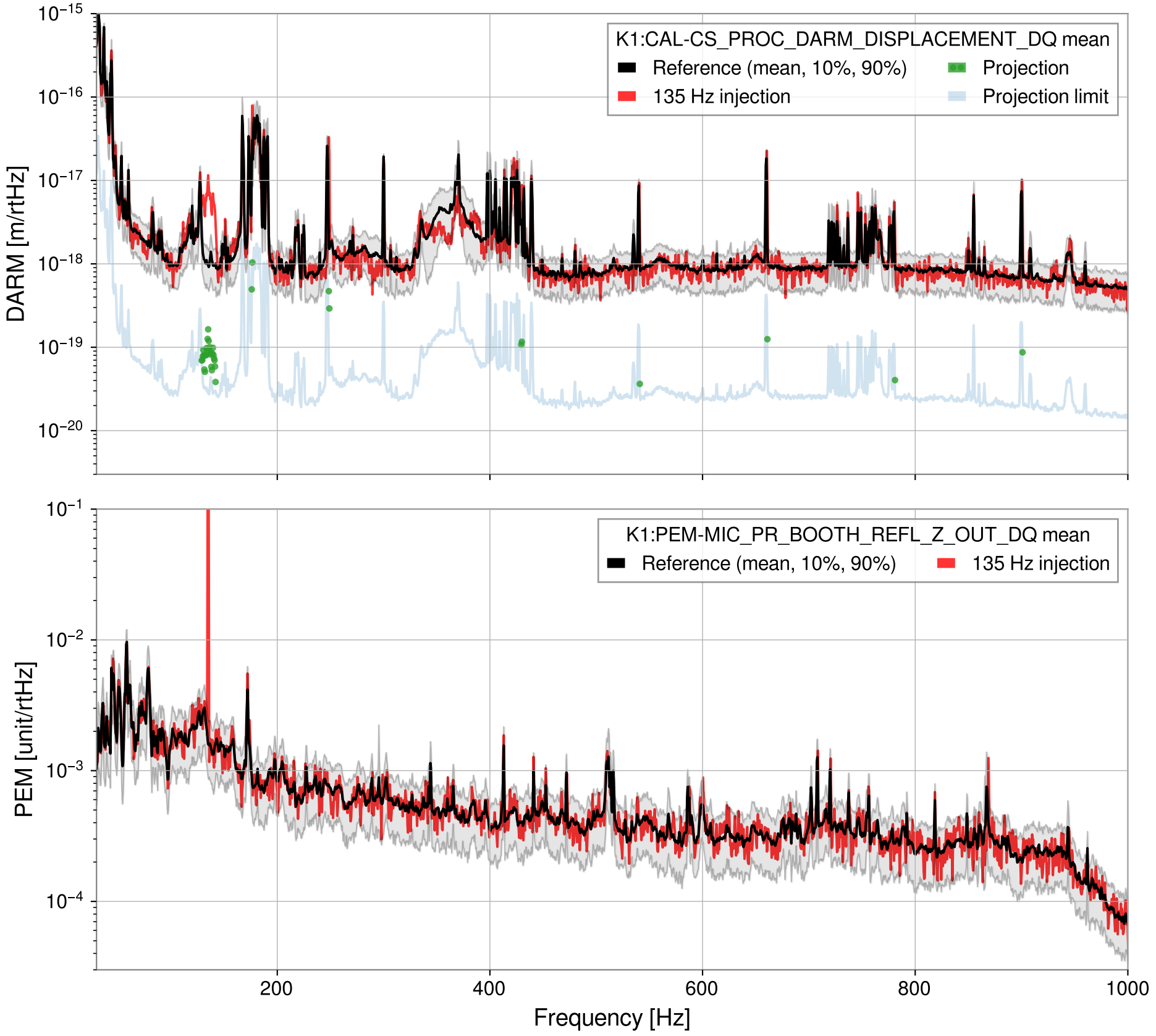

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
160 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
160 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

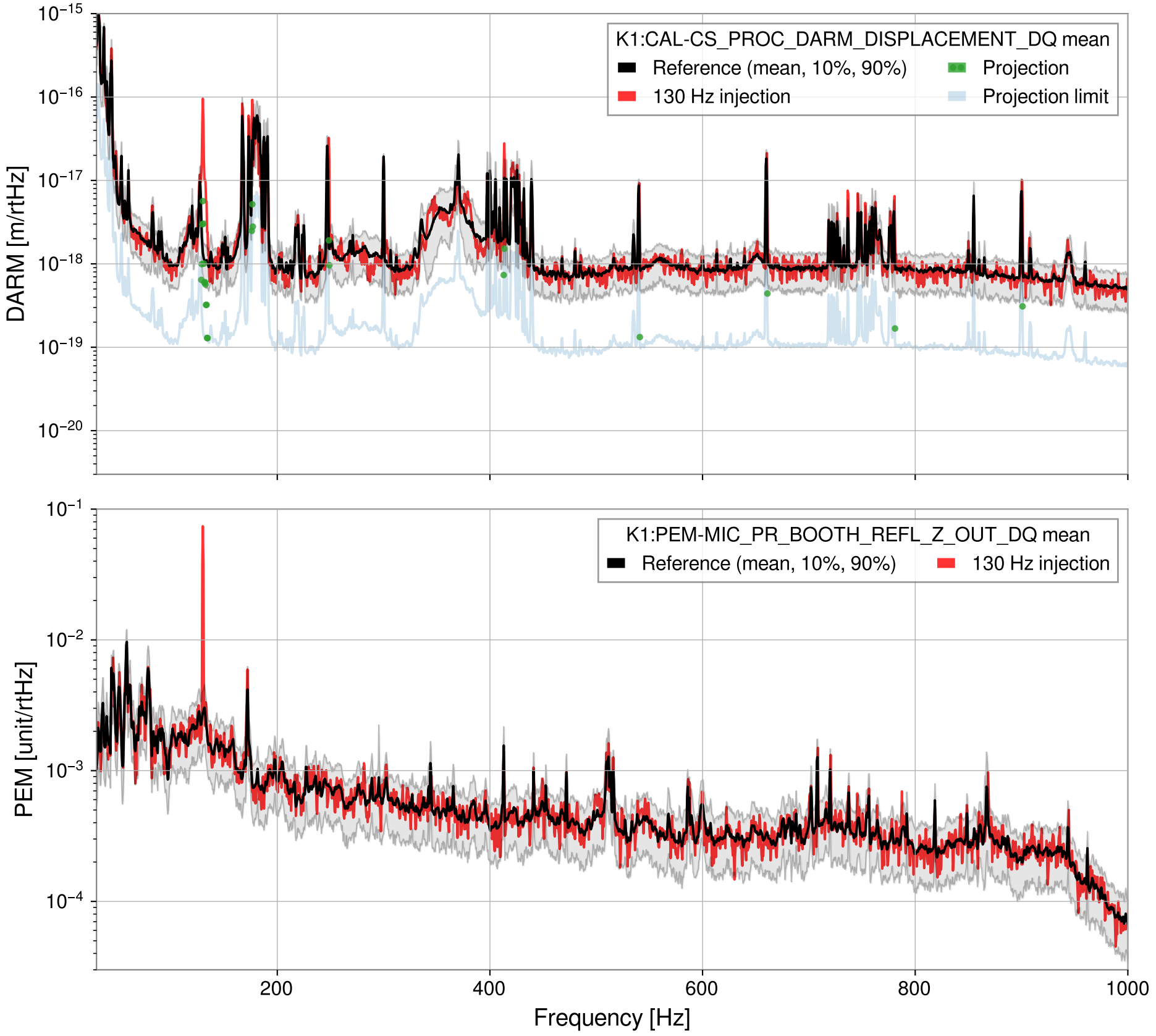

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
155 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
155 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

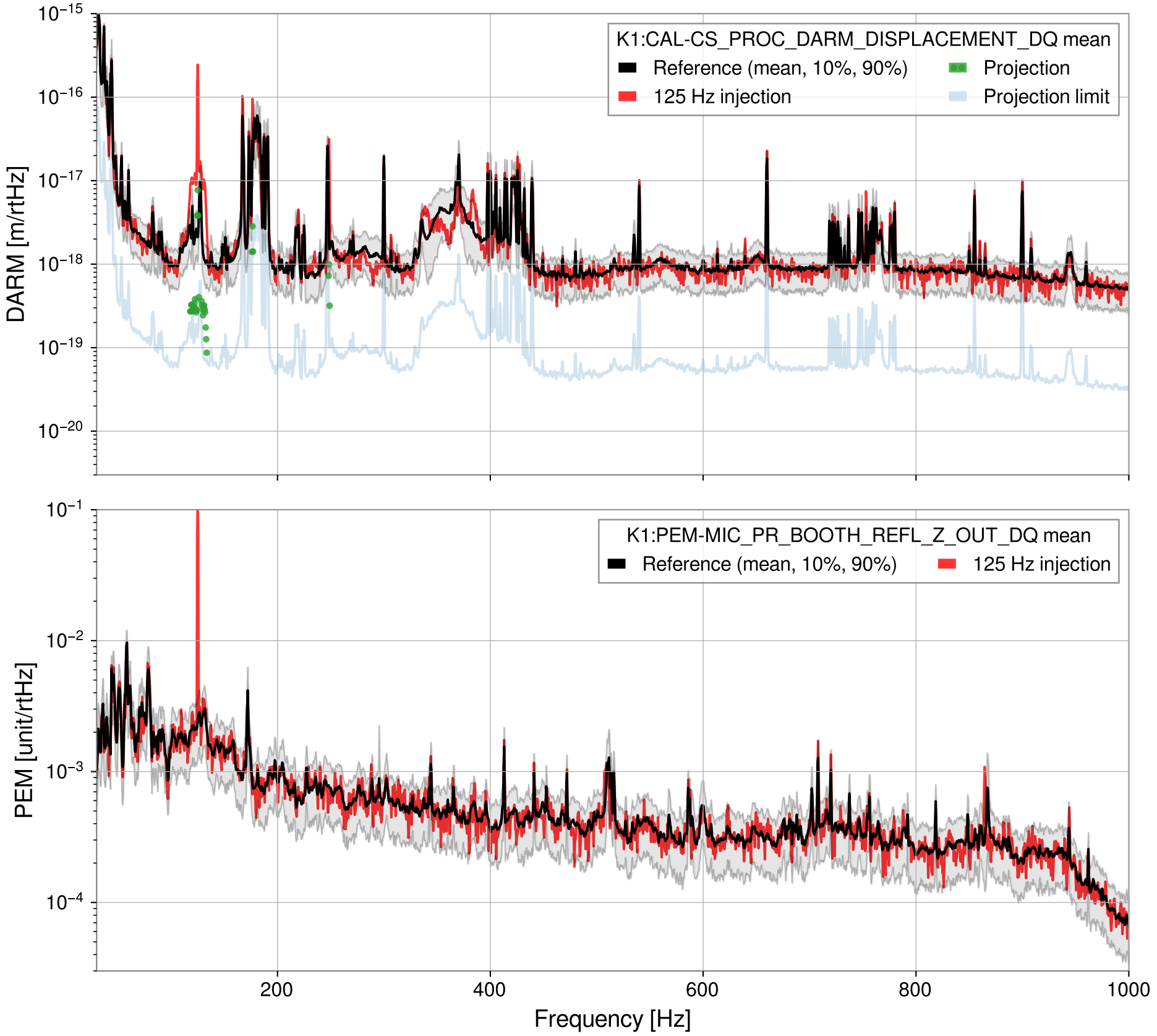

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
150 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
150 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

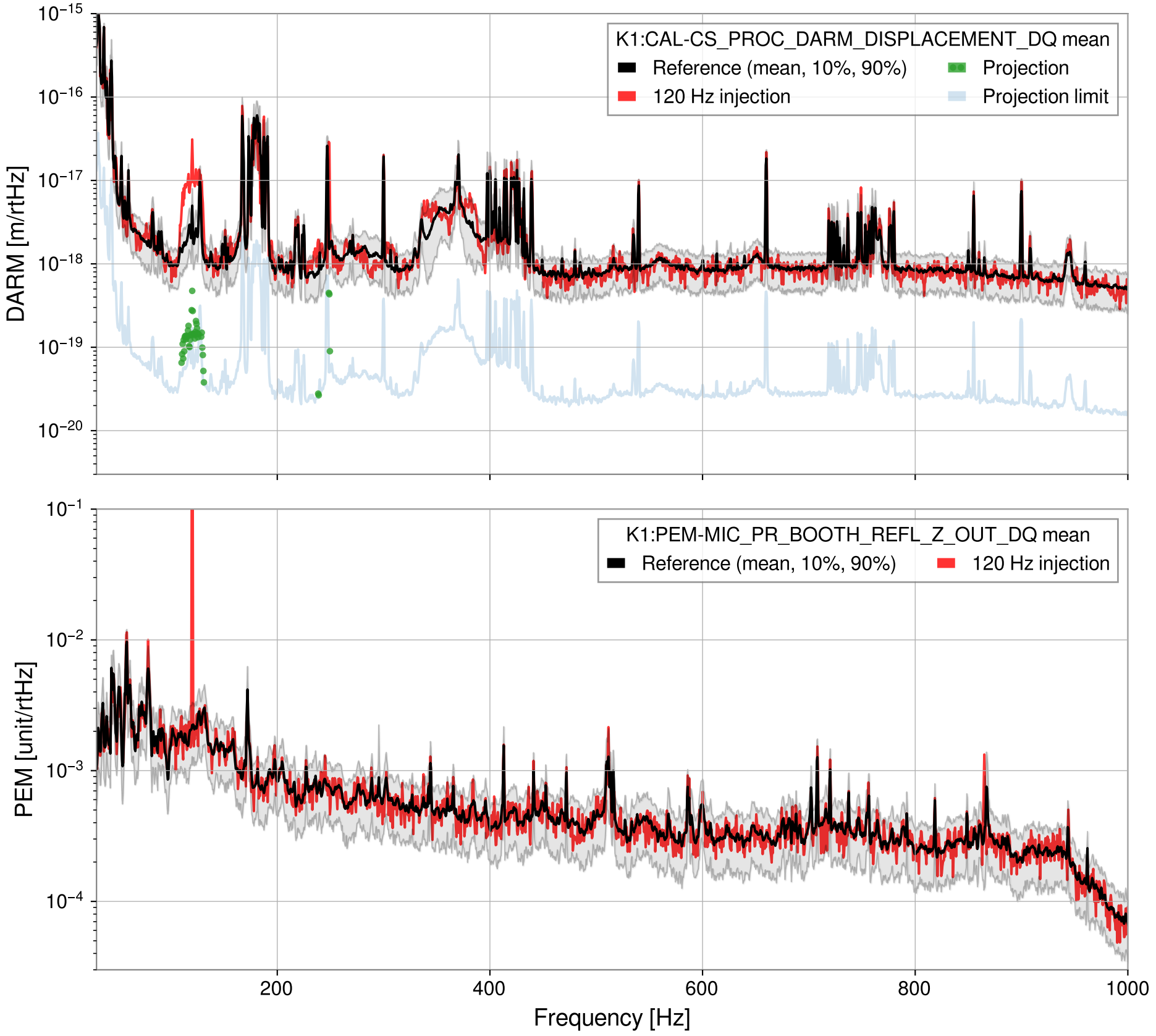

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
145 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
145 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

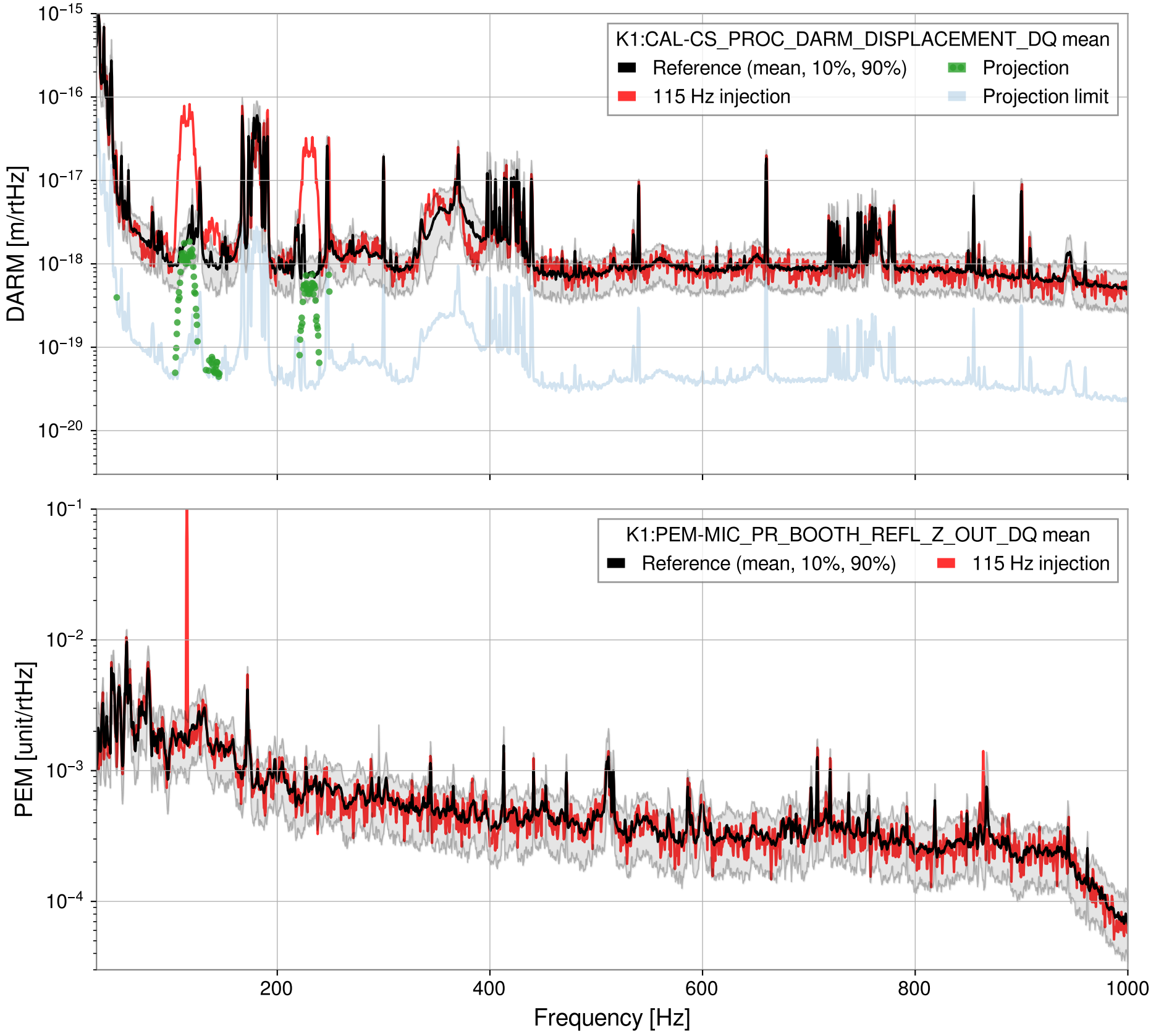

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
140 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
140 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

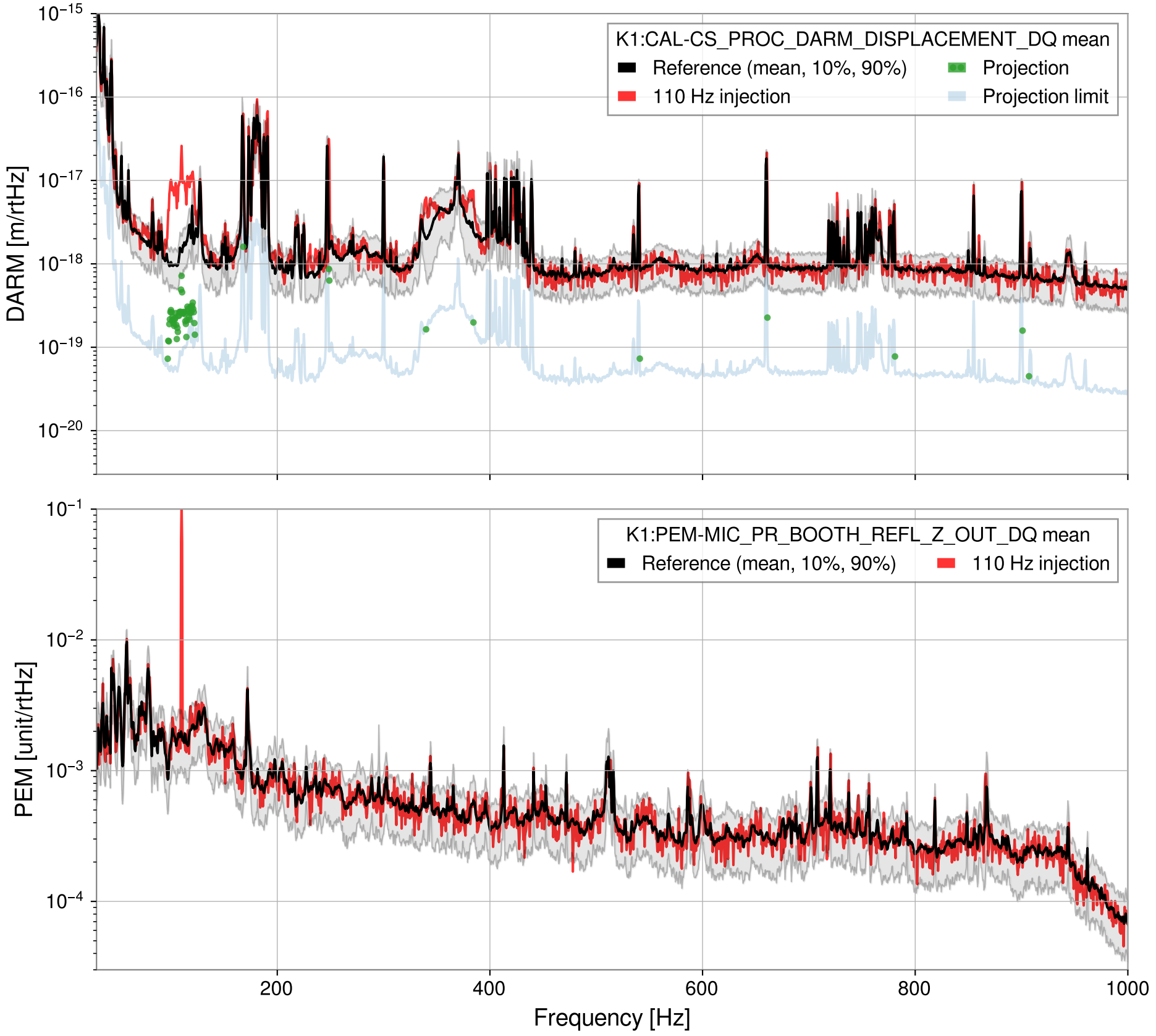

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
135 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
135 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

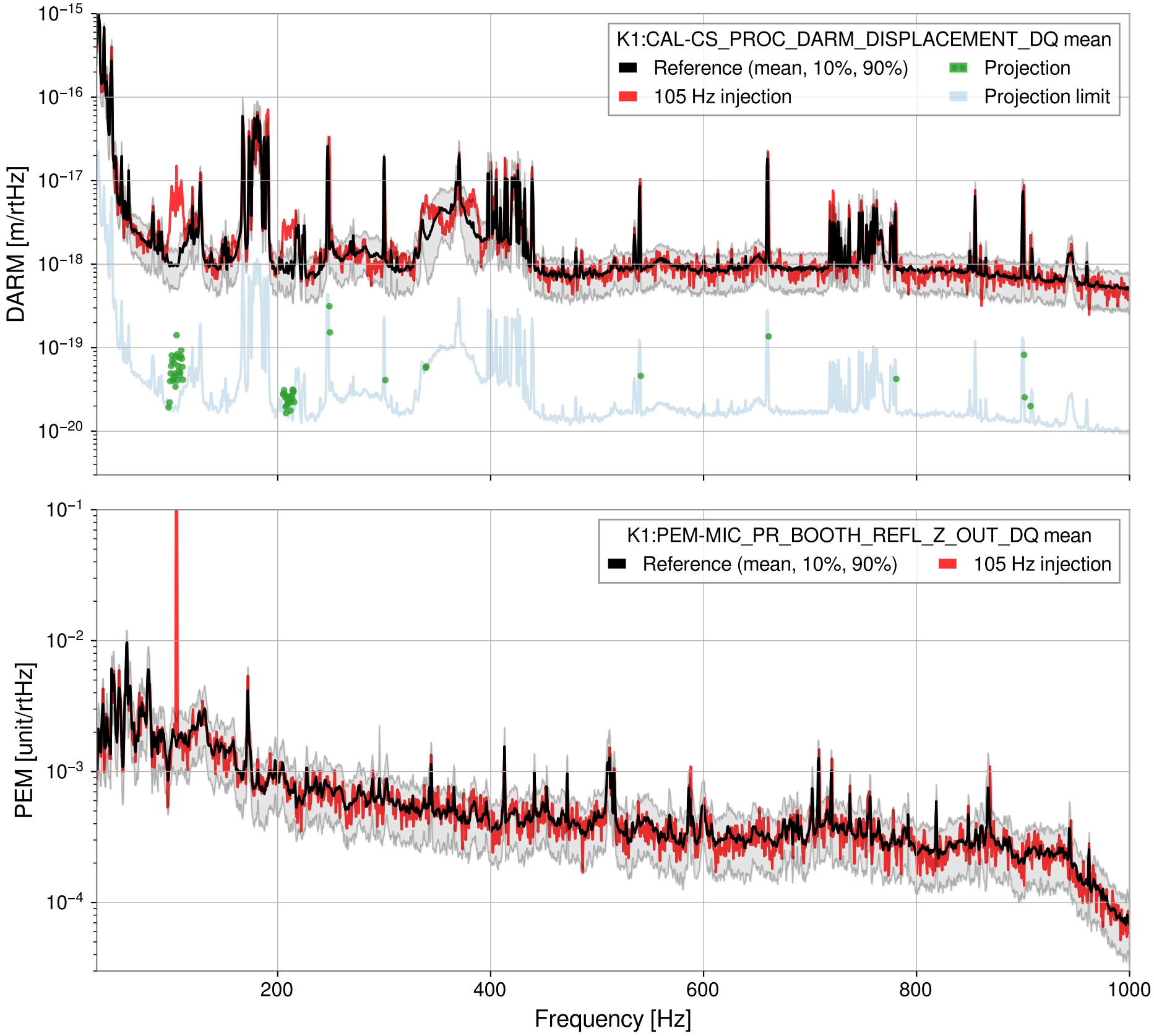

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
130 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
130 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

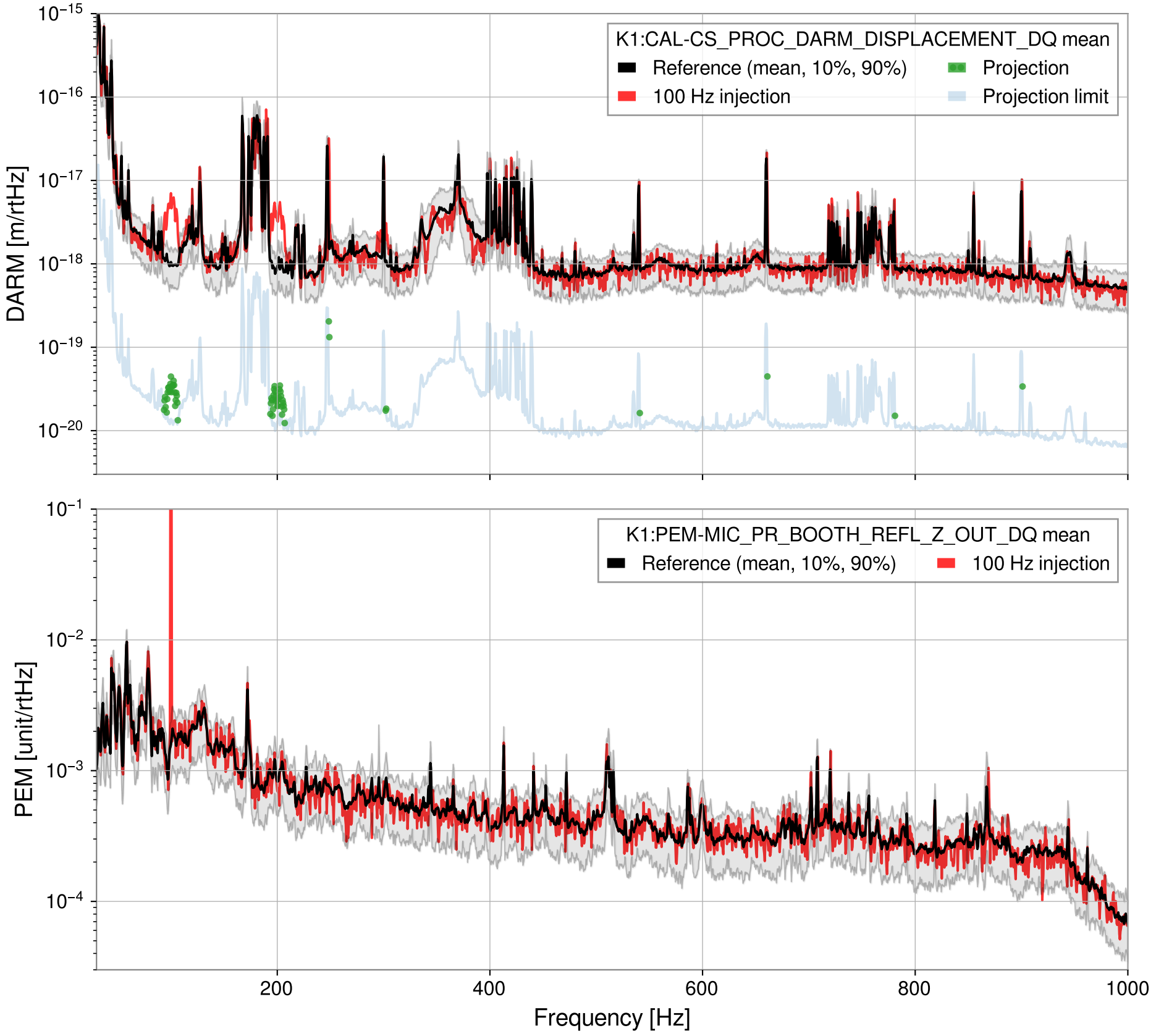

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
125 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
125 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

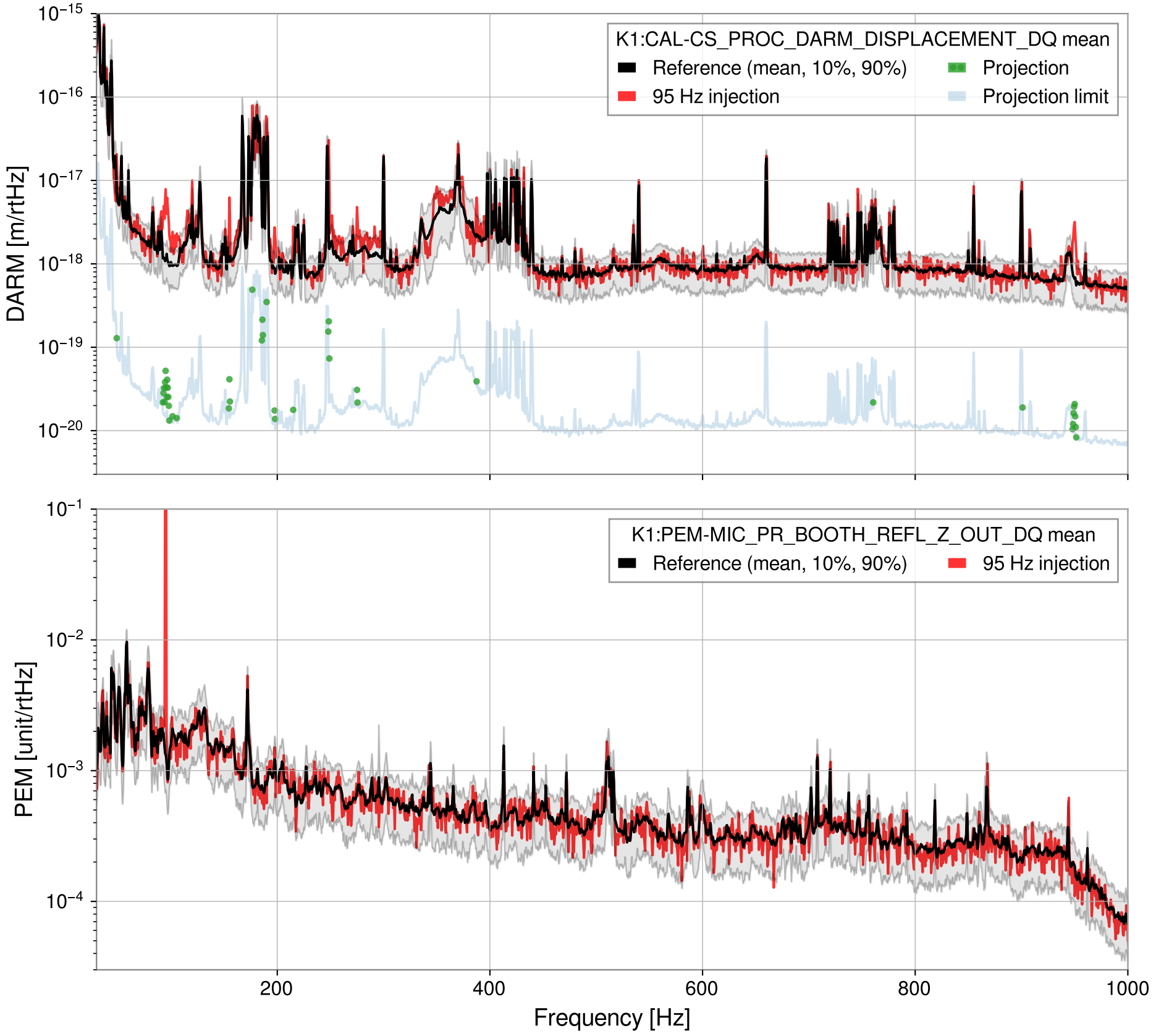

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
120 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
120 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

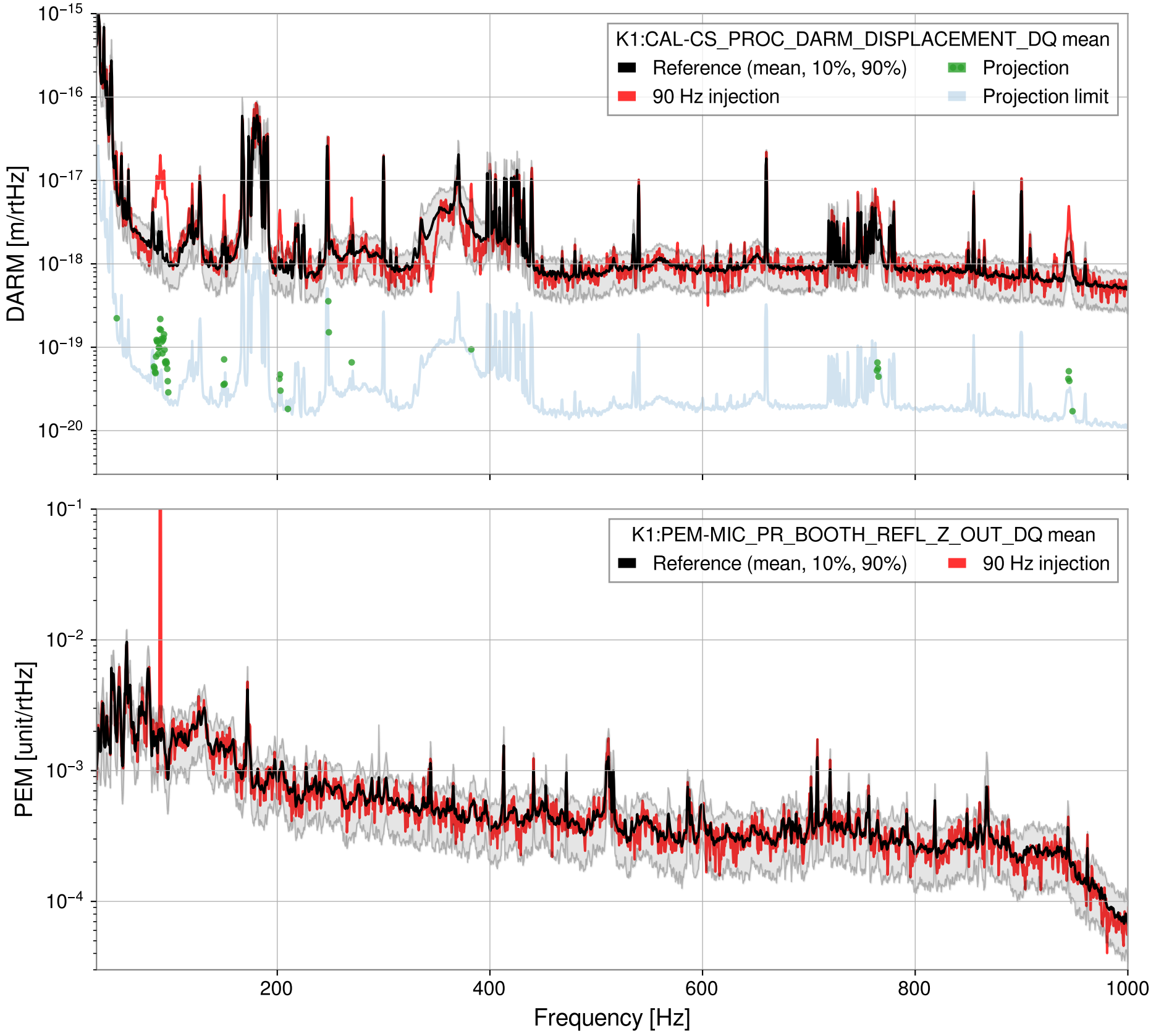

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
115 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
115 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

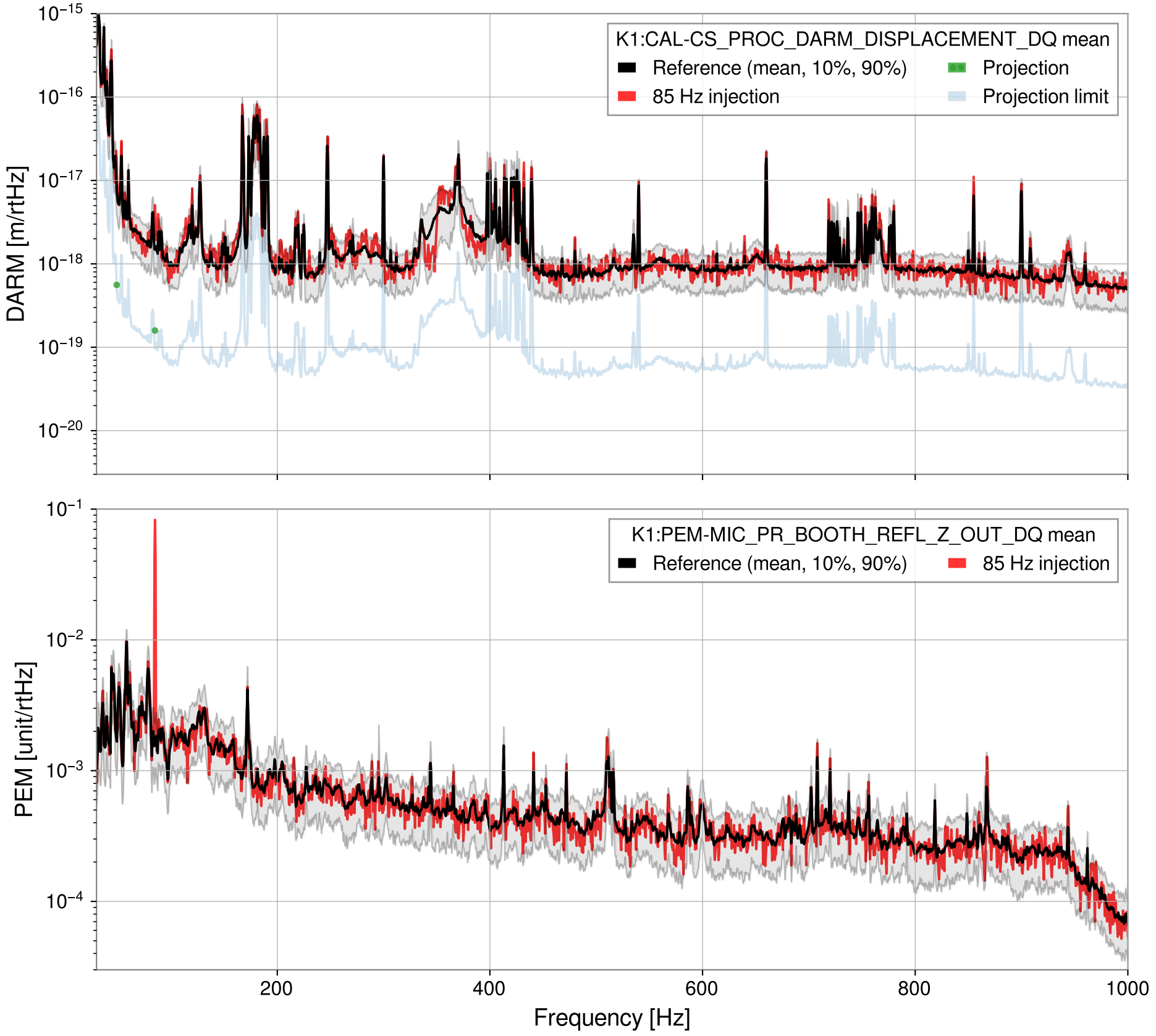

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
110 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
110 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

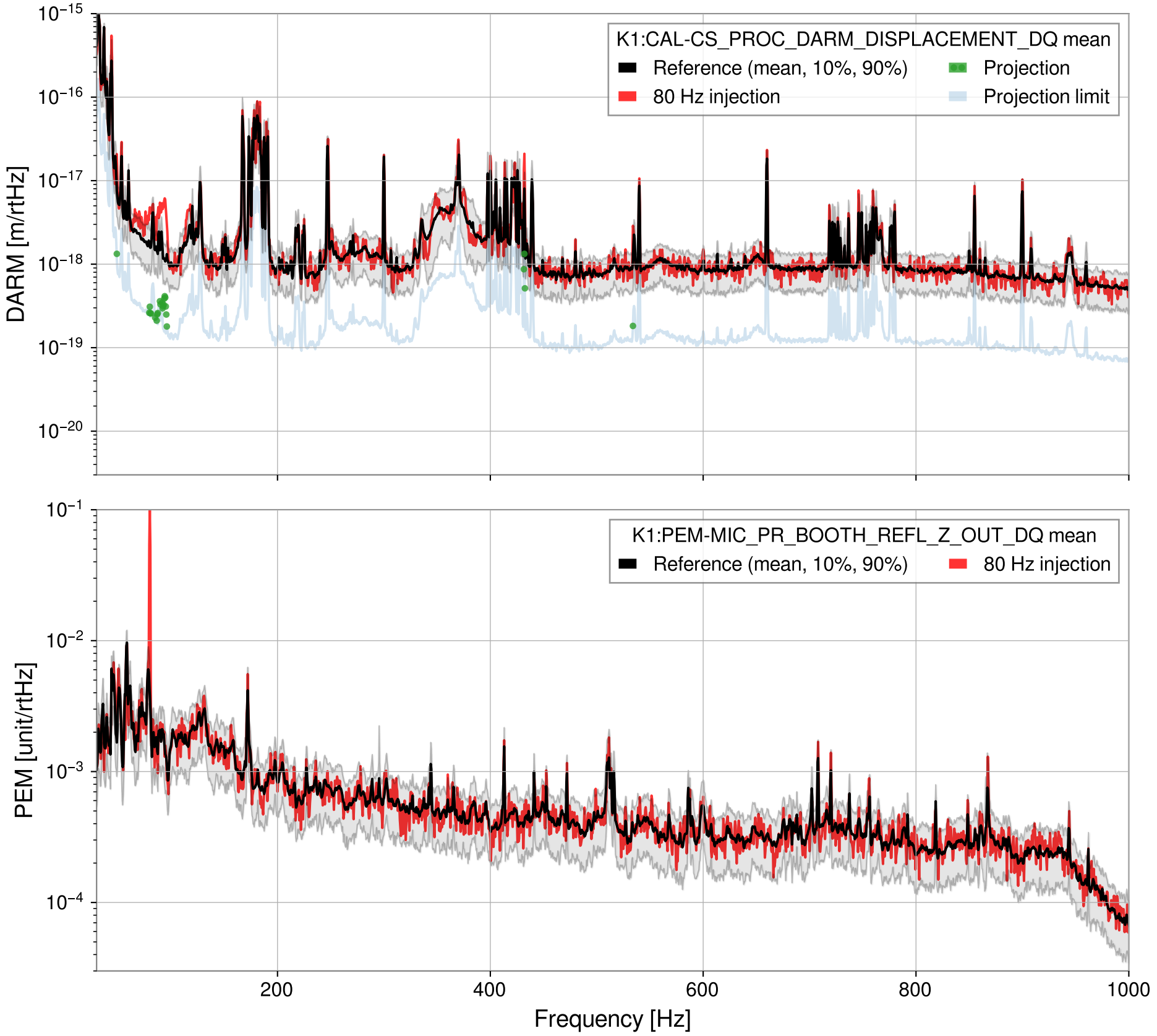

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
105 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
105 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

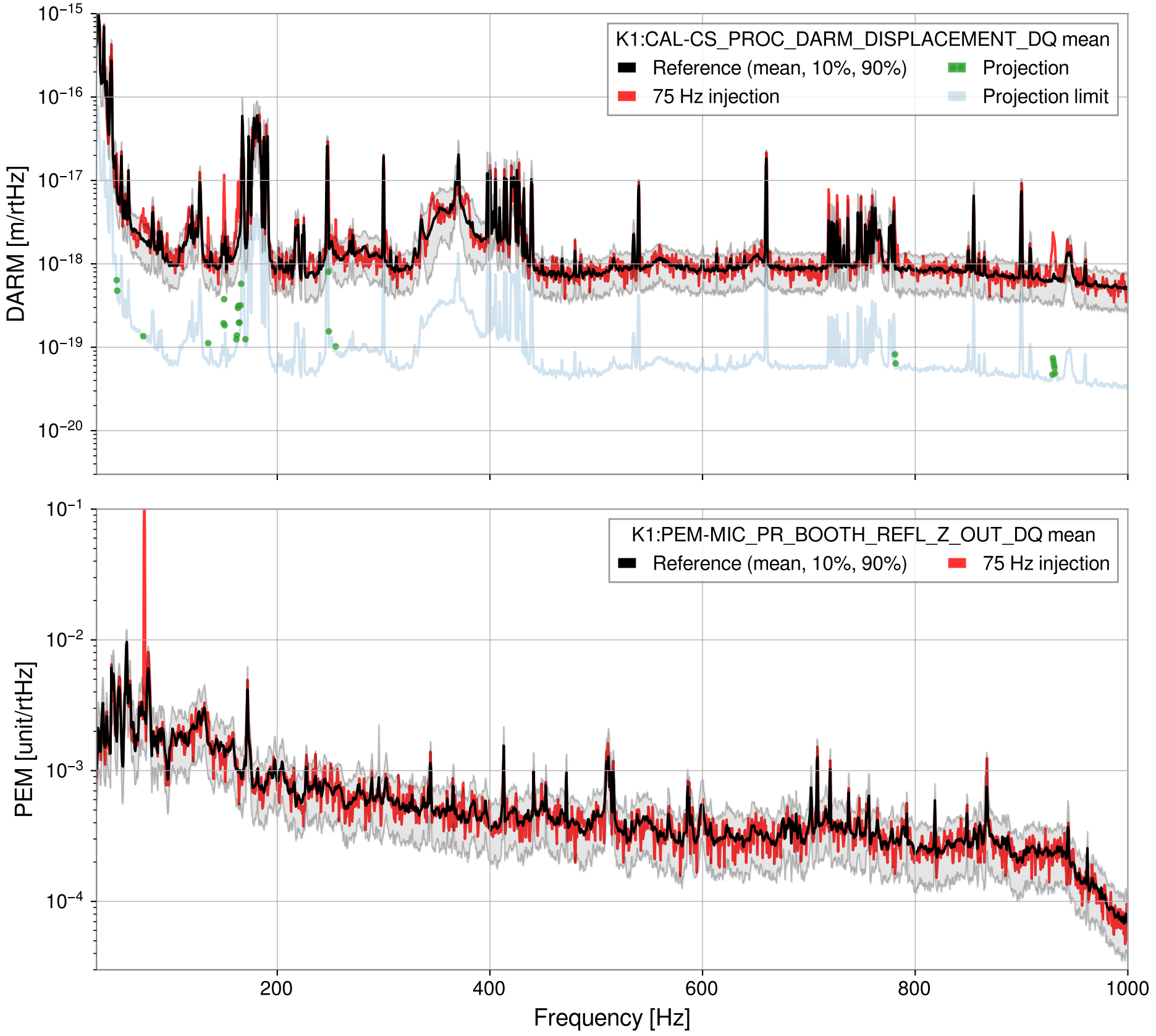

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
100 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
100 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

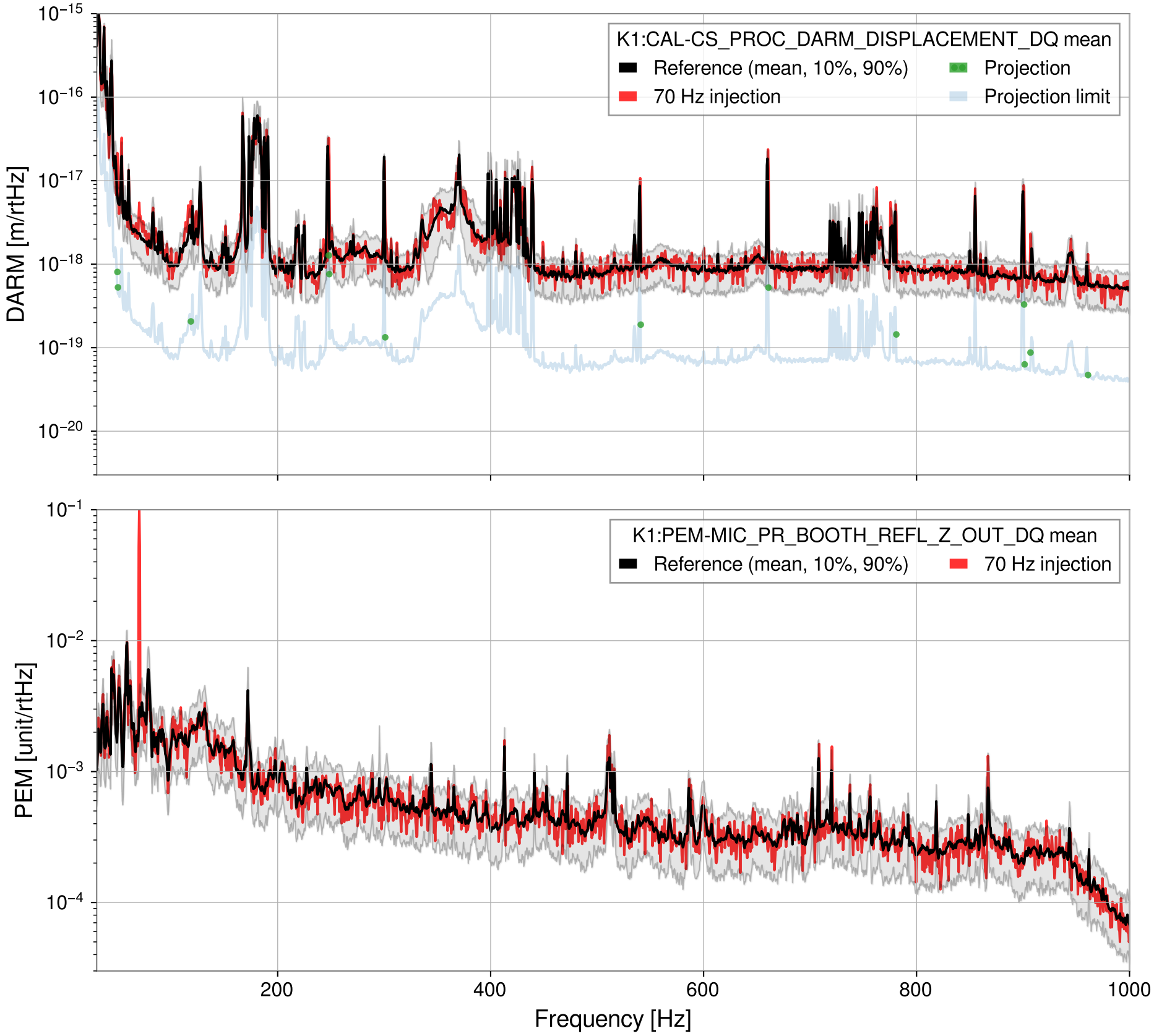

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
95 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
95 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

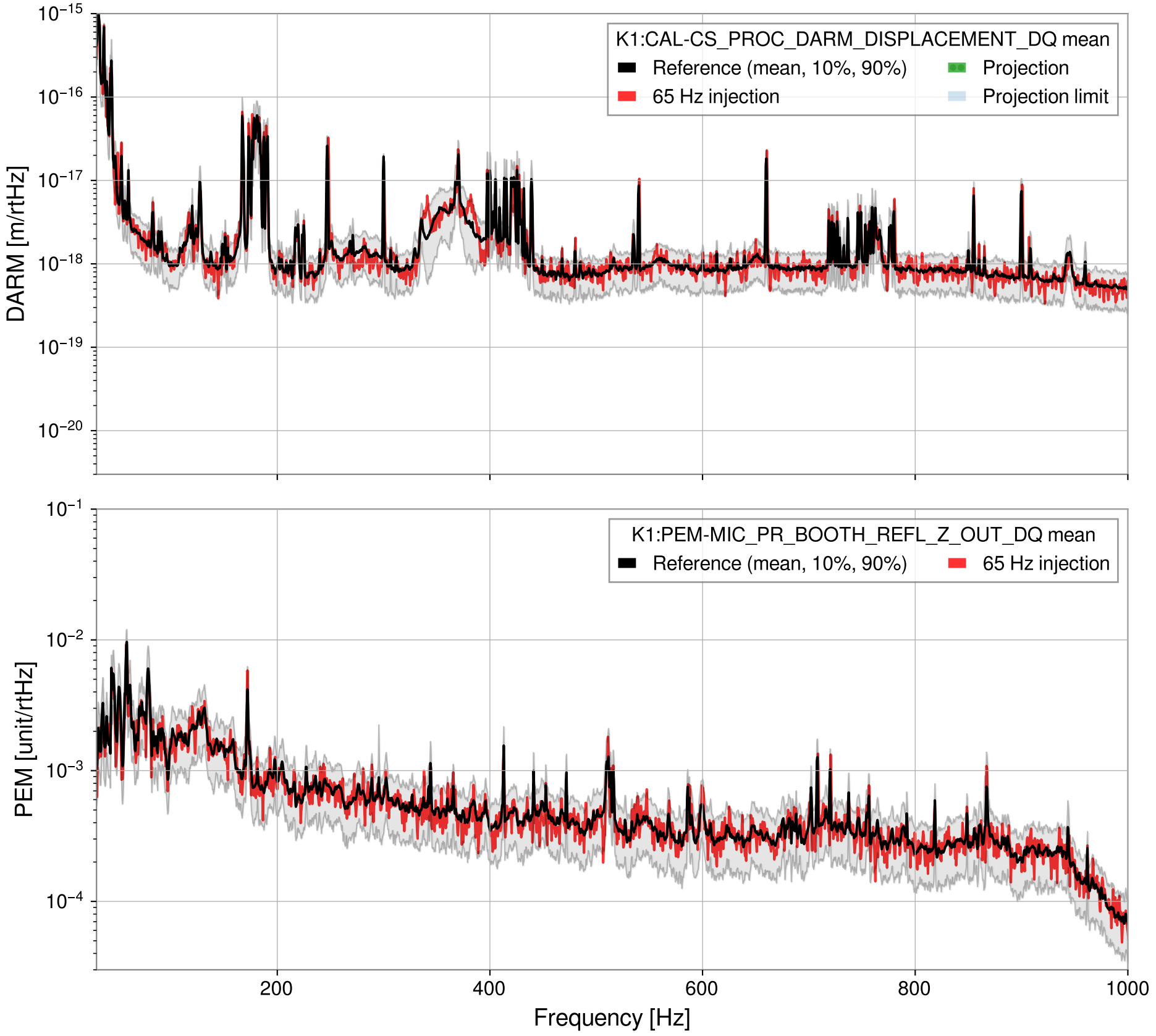

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
90 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
90 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

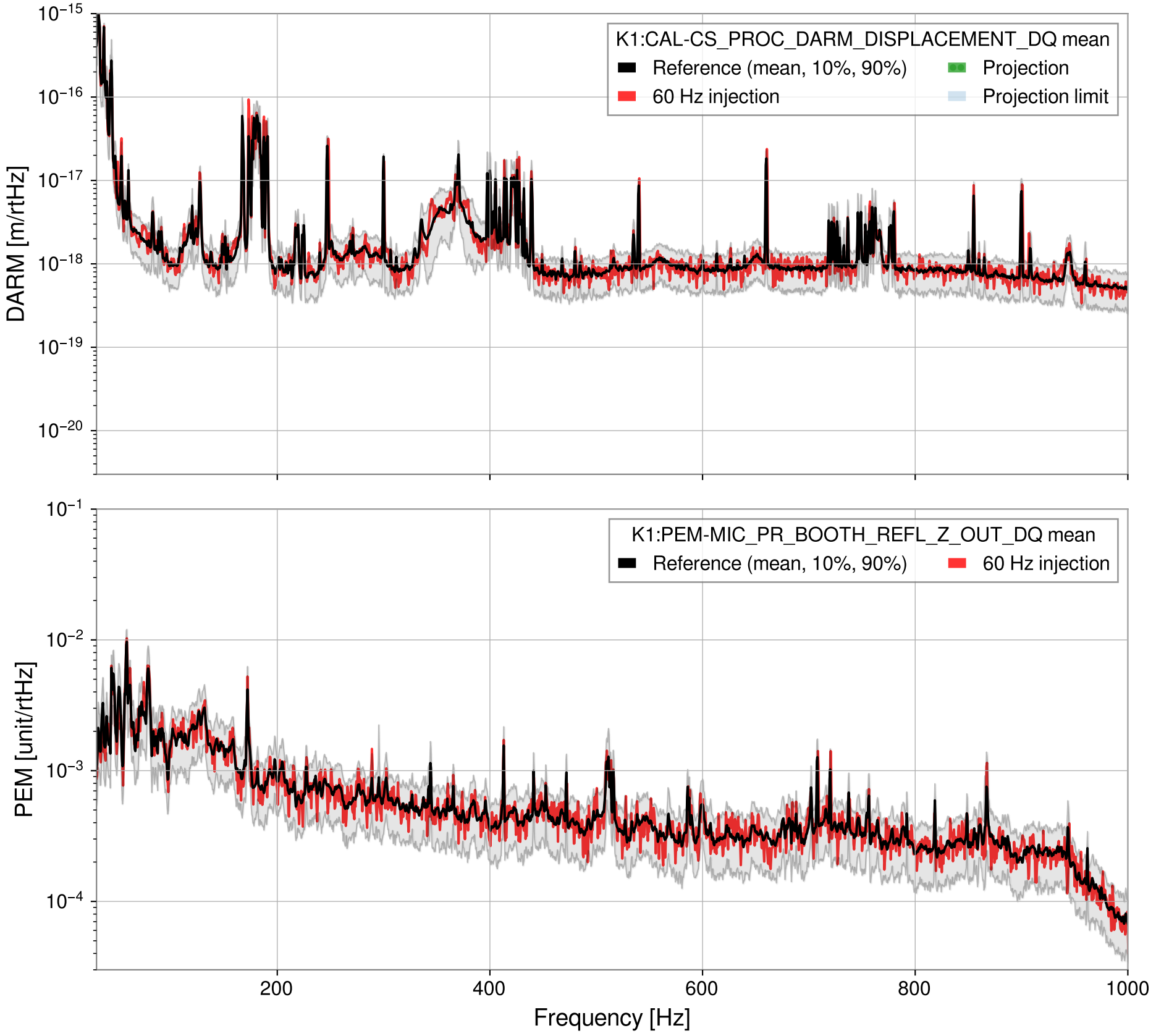

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
85 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
85 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

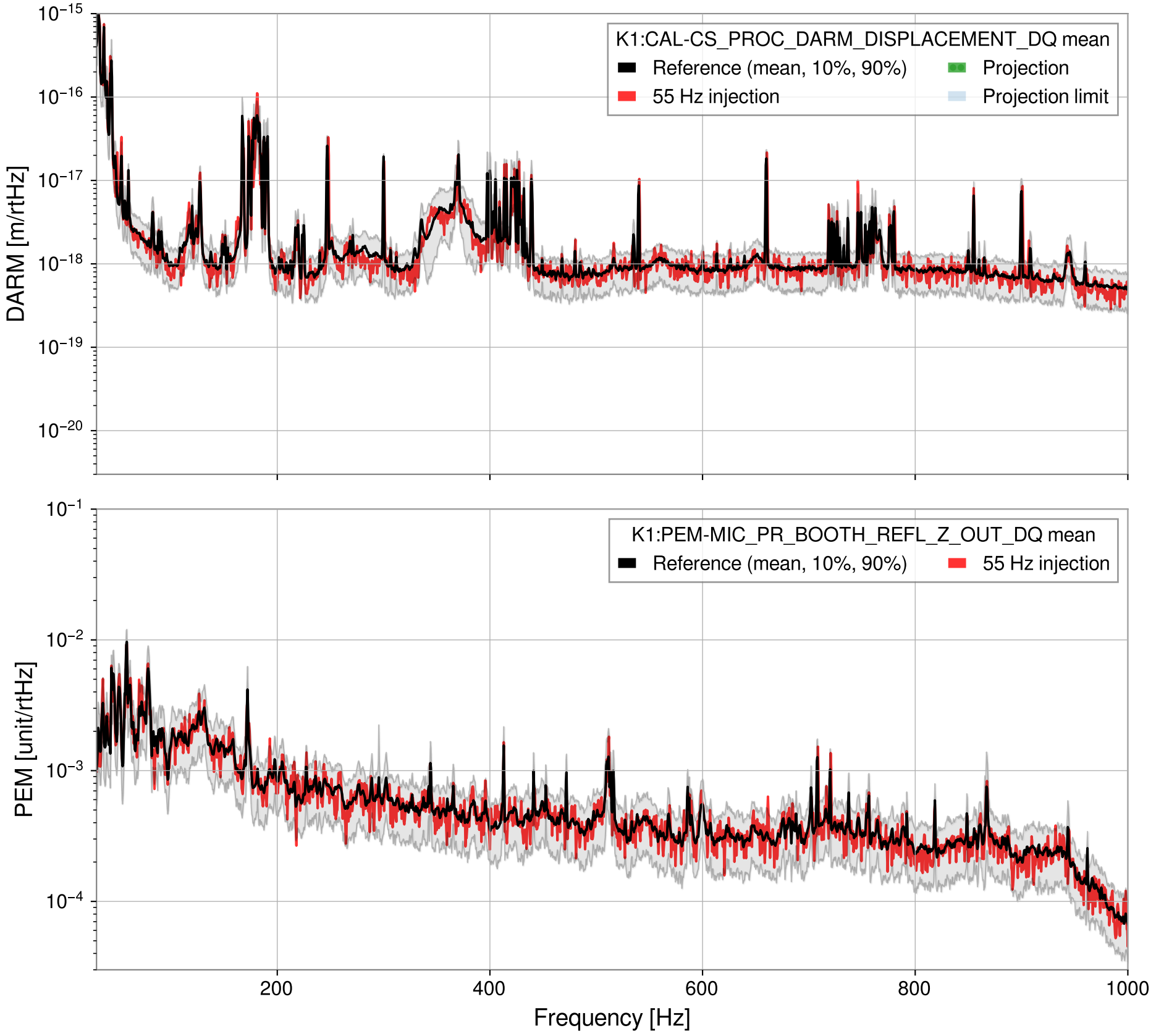

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
80 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
80 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

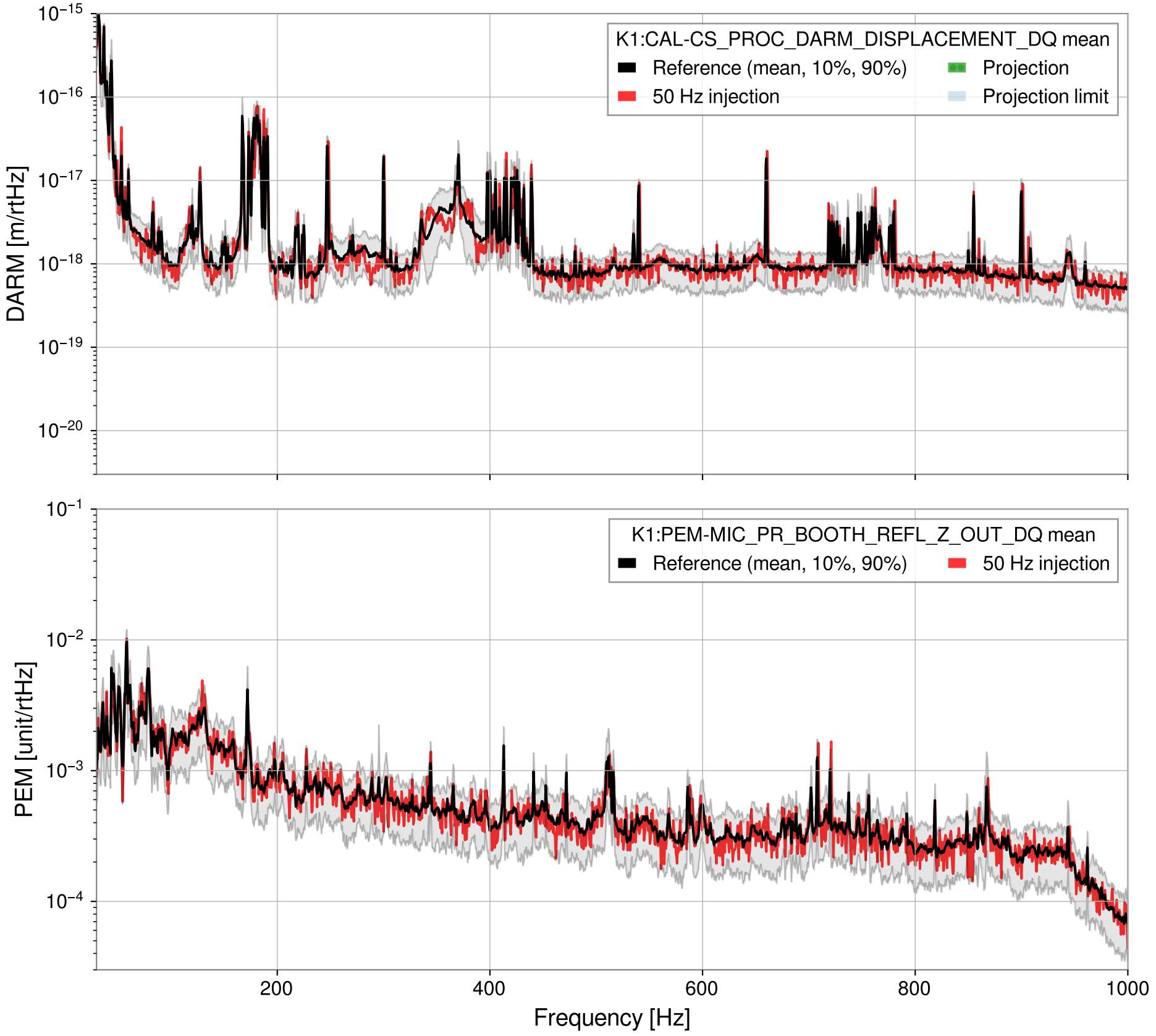

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
75 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
75 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]

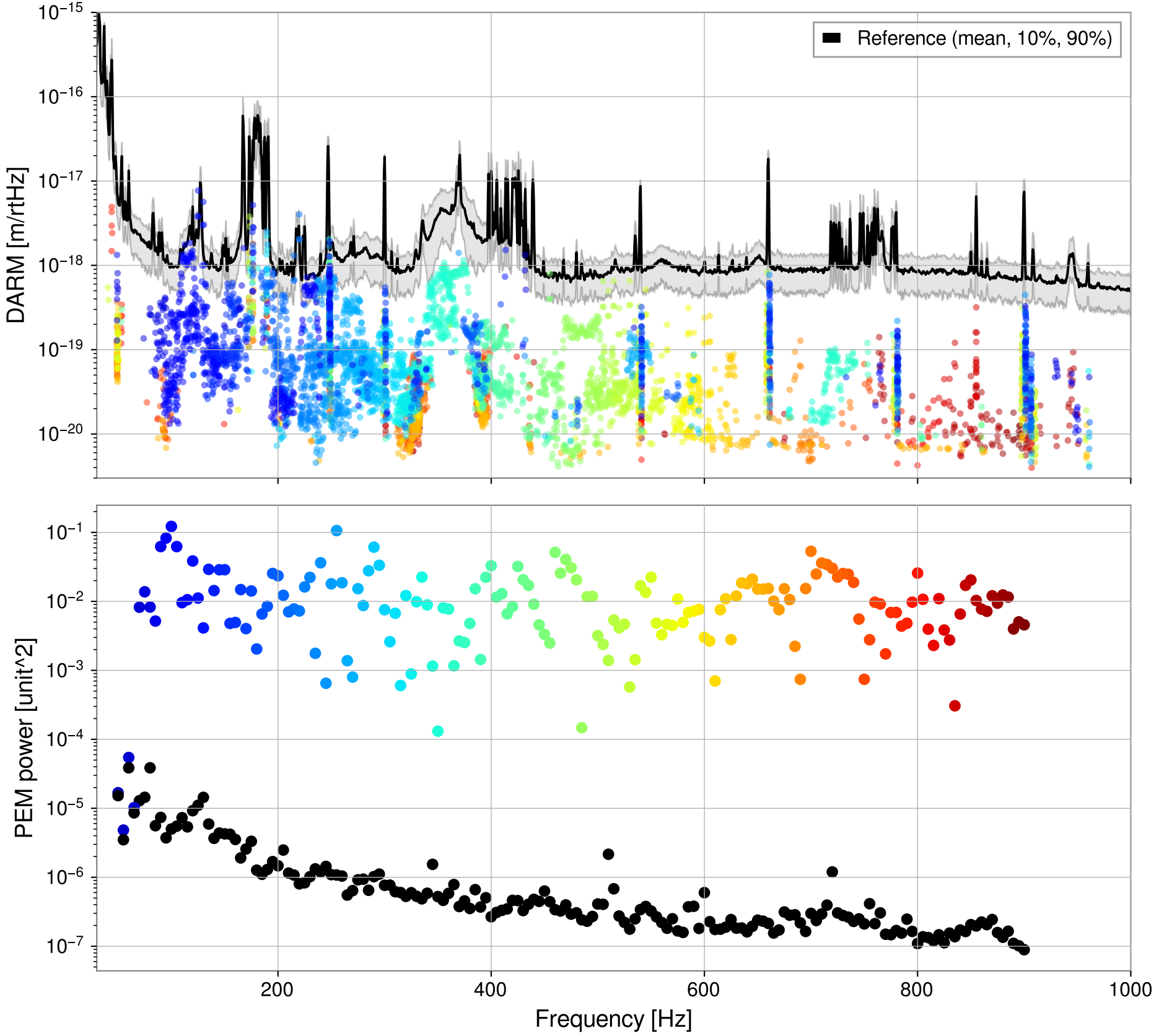

K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
70 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
70 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]


K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
65 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
65 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]


K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
60 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
60 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]


K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
55 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
55 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]


K1:CAL-CS_PROC_DARM_DISPLACEMENT_DQ mean
Reference (mean, 10%, 90%)
50 Hz injection
Projection
Projection limit
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
K1:PEM-MIC_PR_BOOTH_REFL_Z_OUT_DQ mean
Reference (mean, 10%, 90%)
50 Hz injection
PEM [unit/rtHz]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
200
400
600
800
1000
Frequency [Hz]


Reference (mean, 10%, 90%)
DARM [m/rtHz]
10^{-15}
10^{-16}
10^{-17}
10^{-18}
10^{-19}
10^{-20}
PEM power [unit^2]
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
10^{-7}
200
400
600
800
1000
Frequency [Hz]