

Subject	File	Channel	Issue
EN07NS03	HRIR_DV0001_2	Eardrum-L	-20 dB low-frequency level offset - probe tube probably pressed off
EN07NS03	DriverResp_DV0001(_wTel)_2	Eardrum-L	-30 dB broadband level offset - probe tube probably pressed off
ER03ED10	HRIR_DV0001_3	Outer Vent-L	about - 5 dB broadband offset, reason unclear
ER07ED05	HRIR_DV0001_1		All channels but Eardrum-L and Concha-R missing
HM08CO04	HRIR_DV0001_1	Eardrum-L	-20 dB low-frequency level offset - probe tube probably pressed off
HM08CO04	DriverResp_DV0001(_wTel)_1	Eardrum-L	-20 dB broadband level offset - probe tube probably pressed off
ITA3	HRIR_DV0001_2	Eardrum-L	-40 dB low-frequency level offset - probe tube probably pressed off
MI08LF31	HRIR_ED_wTel		file missing
KEMAR	all AC0010, AC0011	Outer Vent, I+R	Very low level - Outer Vent microphone not included in closed version of Hearpiece
NE06RG13	DriverResp_DV0001(_wTel)_4	InnerDriver-L	All responses lowered by approx 20 dB, reason unclear