2 cuts are requested on the CRM-HL fuselage, according to planes defined by: $\mathrm{Ax}+\mathrm{By}+\mathrm{Cz}=\mathrm{D}$. All cuts correspond to the configuration as defined in full-scale inches.

Cut F.A: $A=0, B=0.865967, C=-0.500102, D=-110.602$
Cut F.B: $A=0, B=0, C=1, D=211.141$

