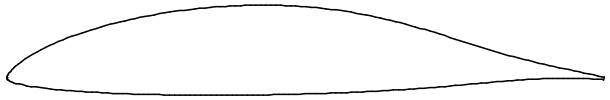
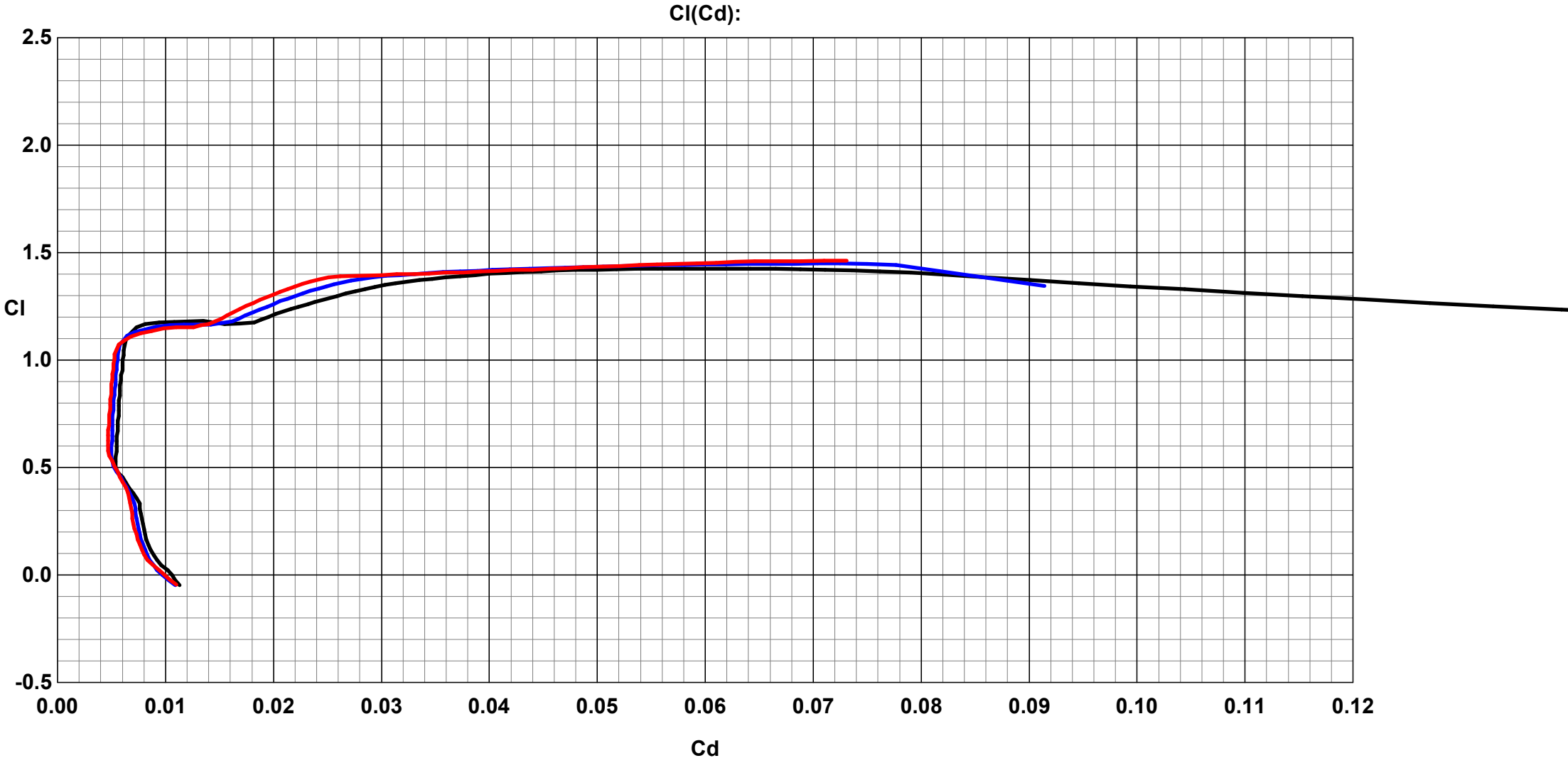
FX 67-K-150-17-TE
Max thickness 15.04% at 42.0% of the chord
Max camber 4.78% at 44.7% of the chord
Mach = 0.0000 - NCrit = 6.00

Re 1500000 = **Re 2000000 =** **Re 2500000 =**

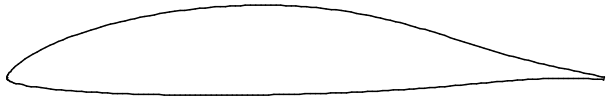




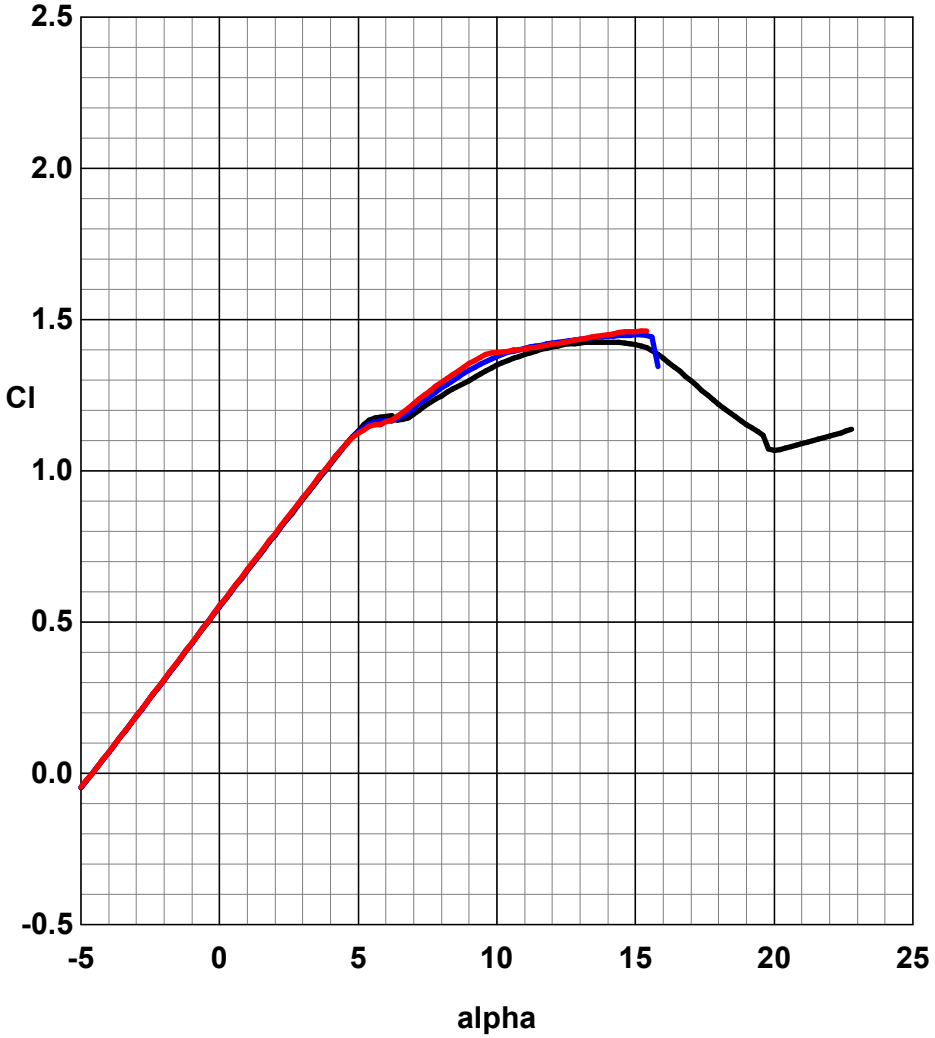
 - Drawn by Profili 2.30c Pro on data processed by XFoil -

FX 67-K-150-17-TE
Max thickness 15.04% at 42.0% of the chord
Max camber 4.78% at 44.7% of the chord
Mach = 0.0000 - NCrit = 6.00

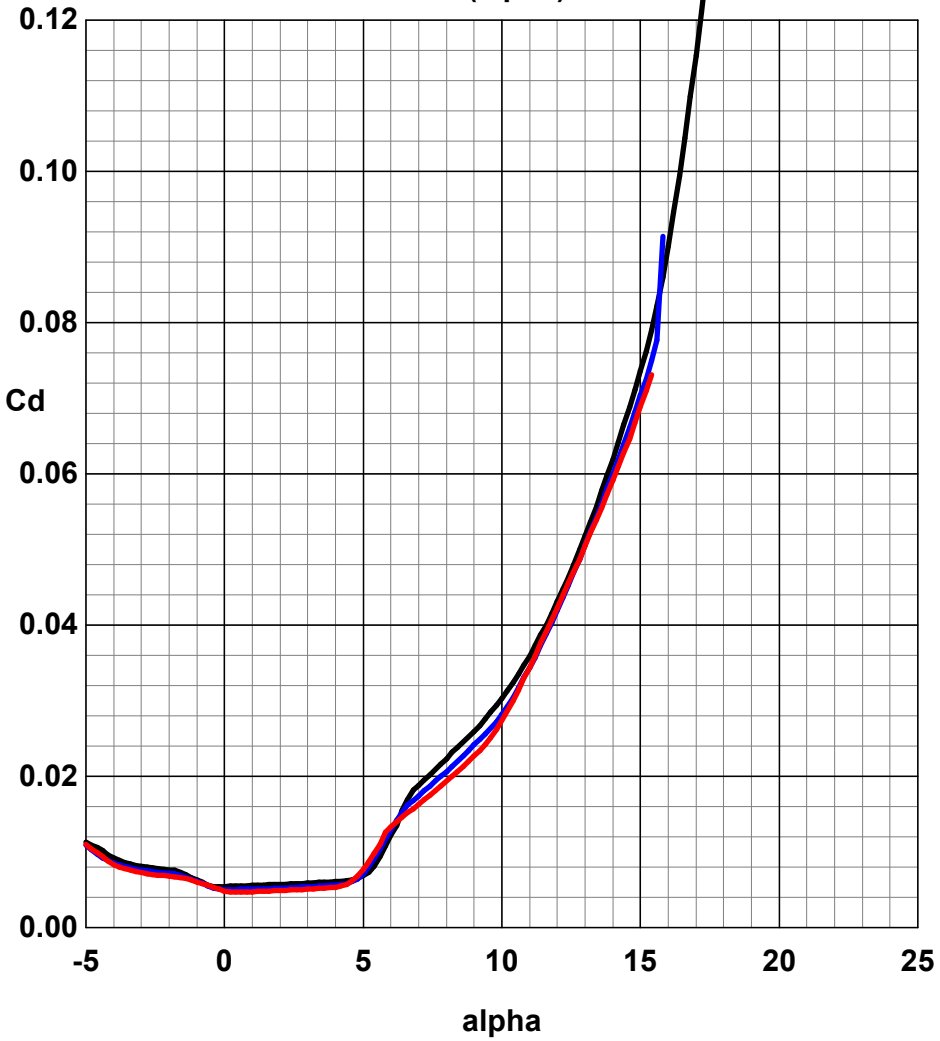
Re 1500000 = **Re 2000000 =** **Re 2500000 =**



Cl(alpha):



Cd(alpha):



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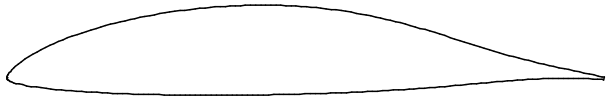
FX 67-K-150-17-TE

Max thickness 15.04% at 42.0% of the chord

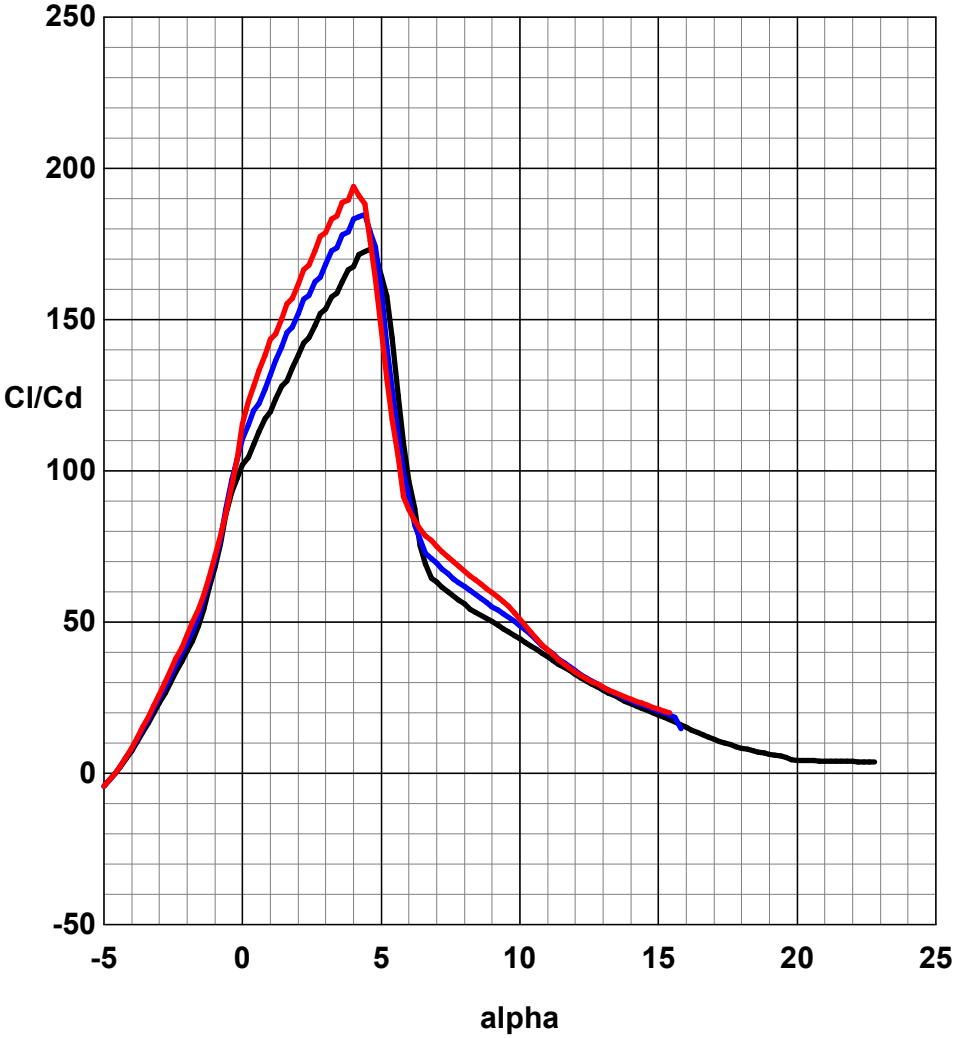
Max camber 4.78% at 44.7% of the chord

Mach = 0.0000 - NCrit = 6.00

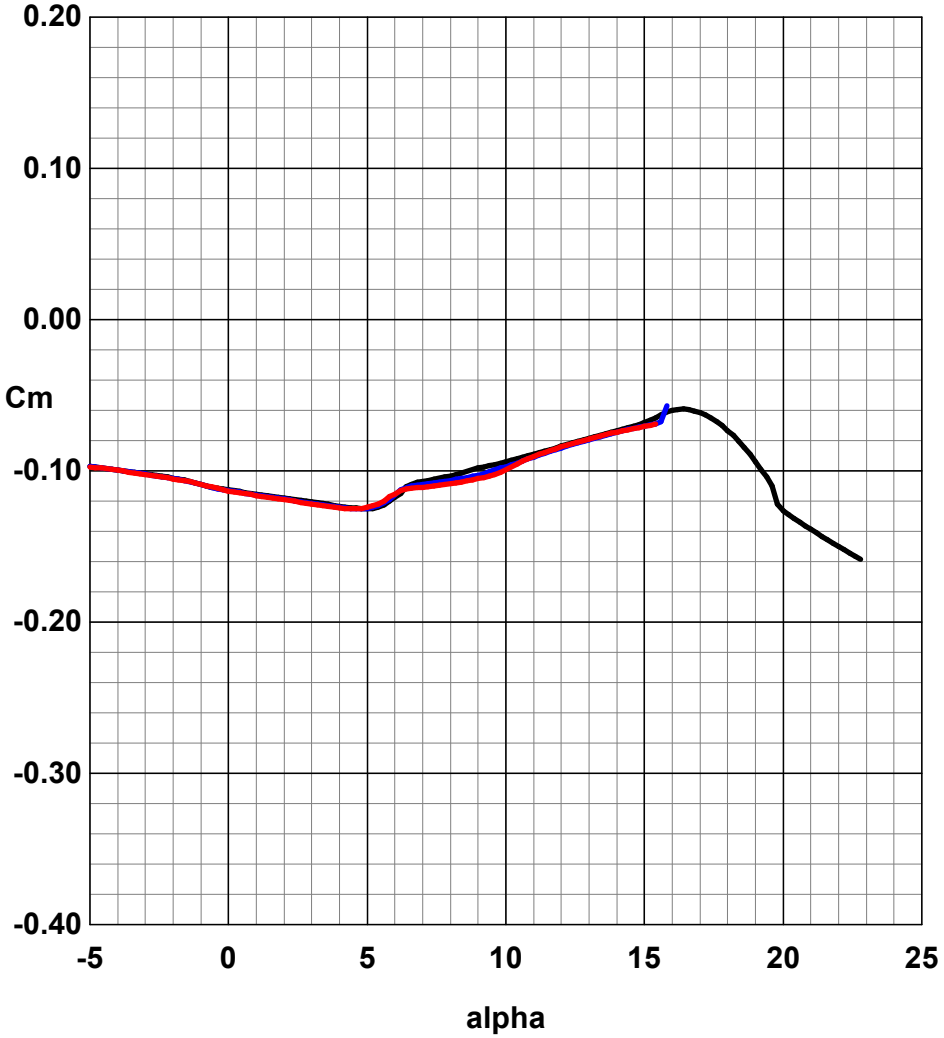
Re 1500000 = **Re 2000000 =** **Re 2500000 =**



Cl/Cd(alpha):



Cm(alpha):



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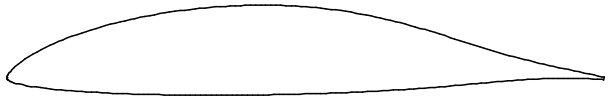
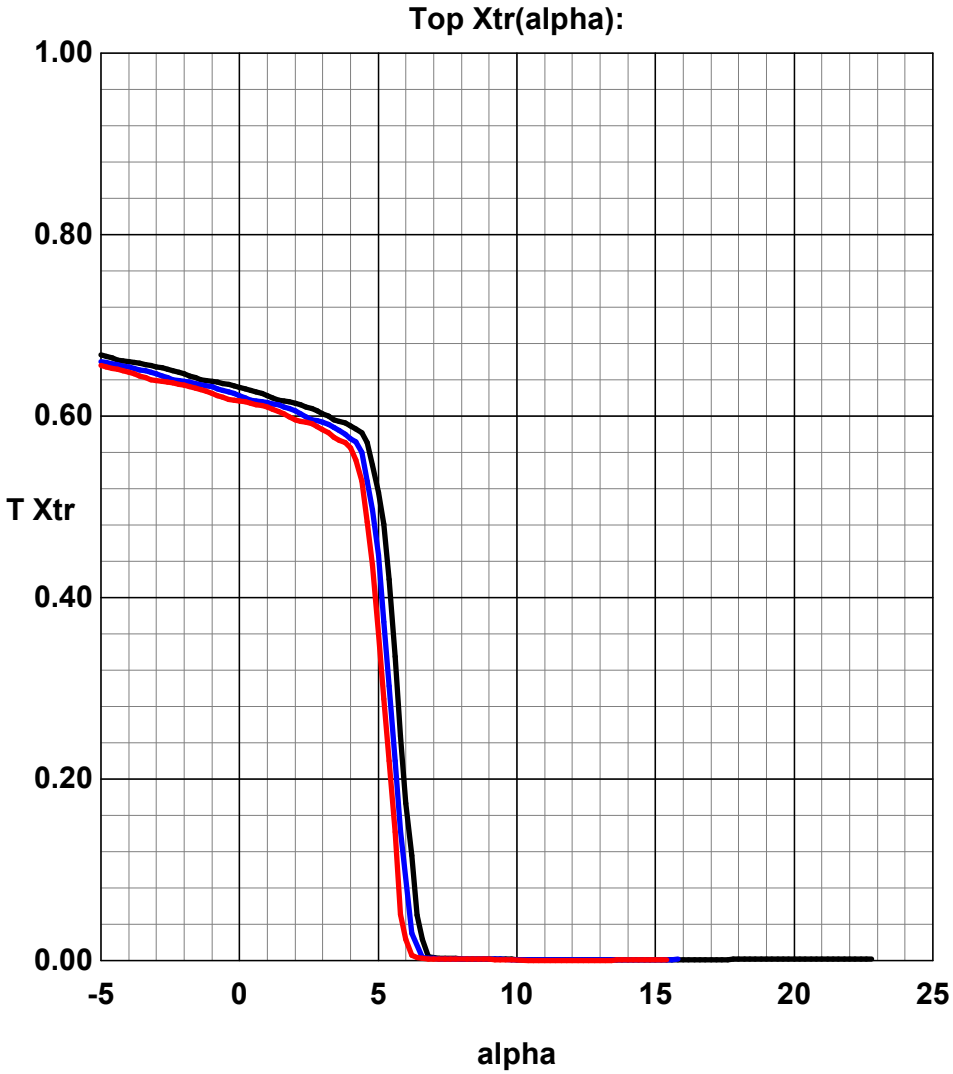
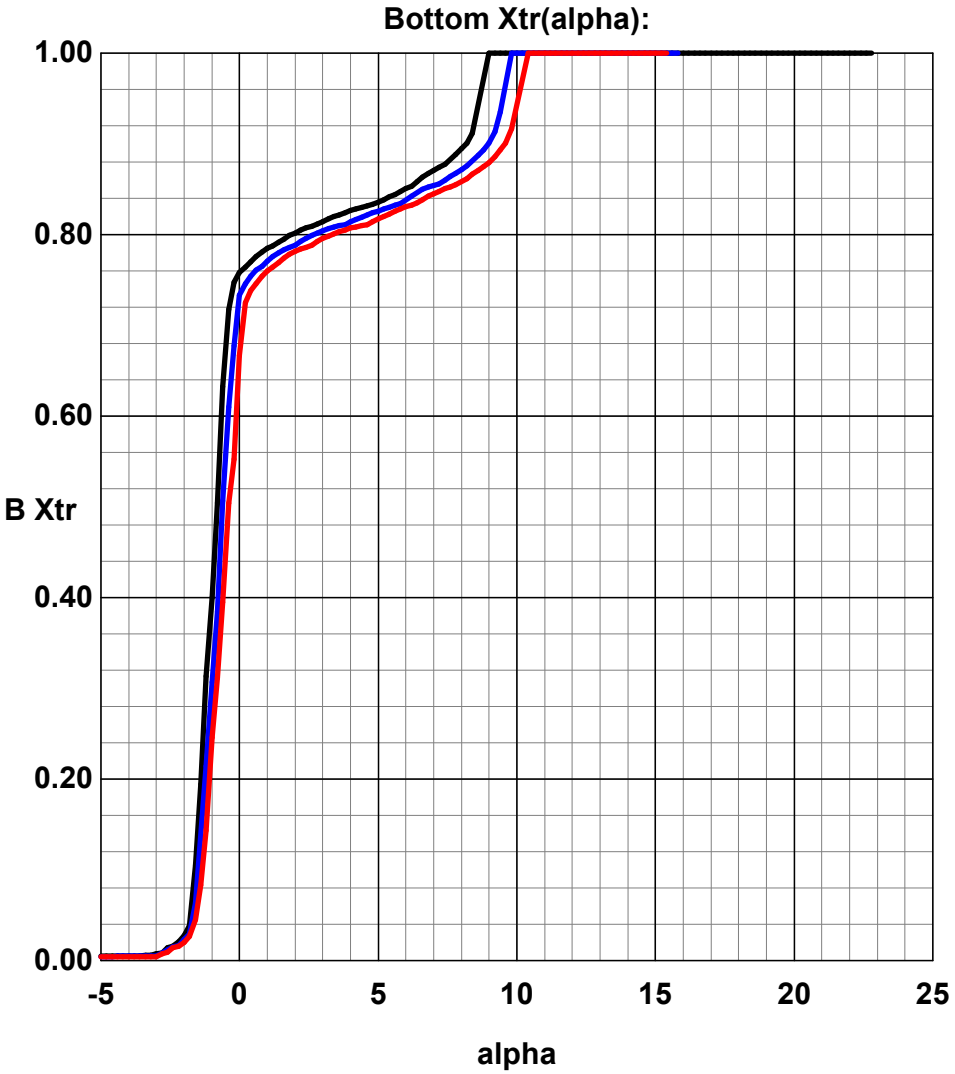
FX 67-K-150-17-TE
Max thickness 15.04% at 42.0% of the chord
Max camber 4.78% at 44.7% of the chord
Mach = 0.0000 - NCrit = 6.00

Re 1500000 = **Re 2000000 =** **Re 2500000 =**







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FX 67-K-150-17-TE

Max thickness 15.04% at 42.0% of the chord

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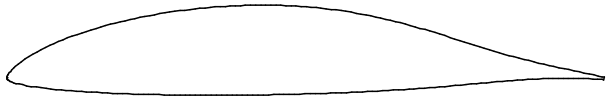
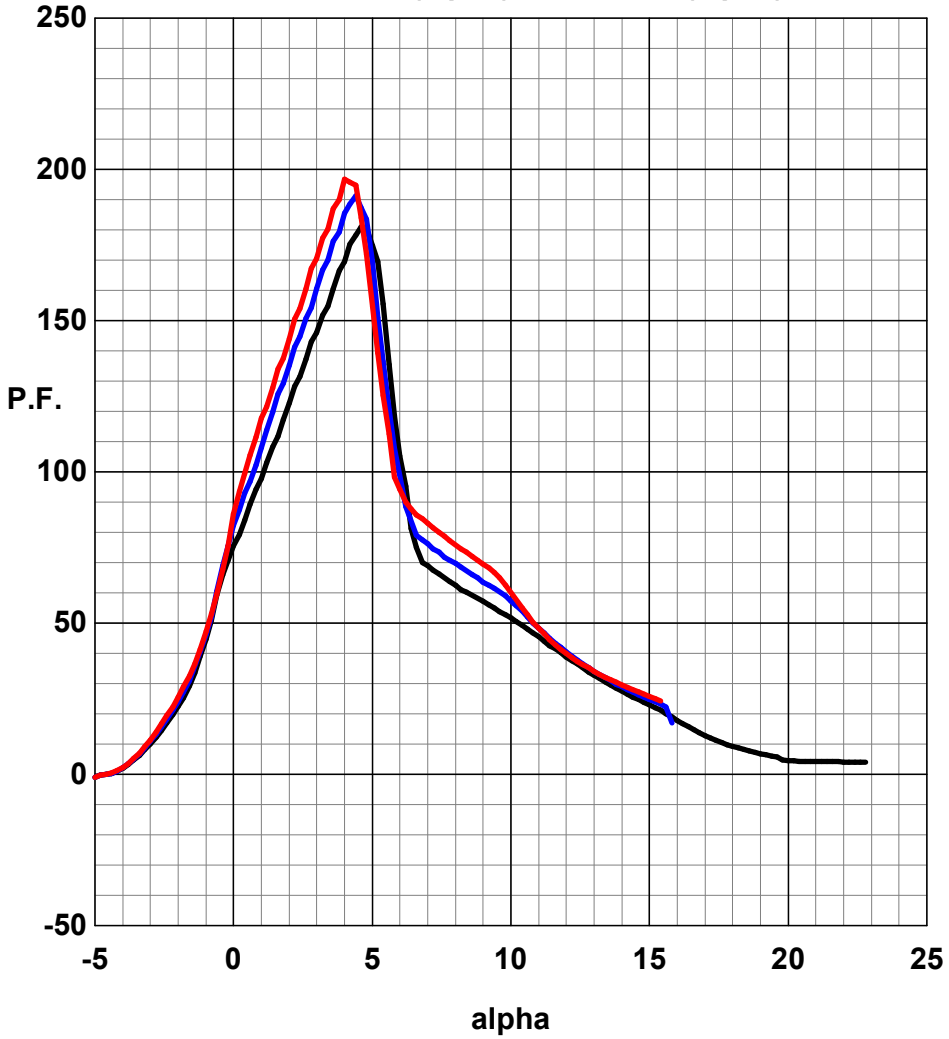


Power Factor(alpha) = Cl^1.5/Cd(alpha) :



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