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AT HIGH REYNOLDS NUMBERS John C. Lin\* NASA  
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Long Beach, CA 90810-1870 Abstract A New Two-  
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Research Airfoil Has Been Tested In The NASA Langley  
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76 SELIGANDGUGLIELMO Table1

Tabulated data for airfoils in Fig. 11 Airfoil  $Cl_{max}$   $Cm_{c/4}$   
Re Reference E214 1.25 20.11 23105 27 E423 2.00  
20.25a 23105 20 FX63-137 1.75 20.17a 23105  
Present paper M06-13-128 1.52 0.00a 23105  
Present paper LA2573A 1.86 0.02 2.53105 9 LNV109A  
1.87 20.02 2.53105 9 S1223 2.23 20.29a 23105  
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June 24th, 2018 - ????? Naca Report 824 ????? "drag  
Coefficient Equation Pdf Documents June 23rd, 2018 -

Study On Drag Coefficient For The Flow Past A Cylinder  
 $303 \frac{1}{2} \hat{c} \mu \hat{c} 2$  Where  $C_H$  Is Drag Coefficient  $F_H$  Is Drag  
Force  $\rho$  Is Air Density And  $U$  Is Free' ' Copyright Code :  
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4 Apr 9th, 2024

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TD/519/Add.2 And TD/519/Add.2/Corr.1. 5 See  
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