

m100 wing-body  
Mach alpha beta ReUe Tinf,dR time  
0.80270 2.87300 0.00000 0.131E+08 460.00000 0.00000

BLOCK 1 (GRID 1) IDIM,JDIM,KDIM= 321 57 49  
NOTE: endpts may not be reliable

Cf	I	J	K	Ch	X	Y	Z	dn	P/Pinf	T/Tinf
65	1	2	0.987704933E+00	-0.992440805E-01	0.525802188E-02	0.392688480E-05	0.992853224E+00	0.111934602E+01		
0.1935489875E-02	0.414492155E-03	0.137863529E+01	0.193505595E-02	-0.100067416E-05	-0.207898029E-04	0.390494552E-05	0.993288040E+00	0.111912441E+01		
65	1	3	0.987708330E+00	-0.988800973E-01	0.988697074E-02	0.367878511E-05	-0.377346478E-04	0.111885965E+01		
0.192421419E-02	0.398326258E-03	0.136769271E+01	0.192384061E-02	-0.140768932E-01	0.386700322E-05	0.993719220E+00	-0.567423267E-04	0.111847413E+01		
65	1	4	0.987711489E+00	-0.983916447E-01	0.190603489E-02	-0.809576250E-05	-0.567423267E-04	0.111847413E+01		
0.190689659E-02	0.377214688E-03	0.134899569E+01	0.190603489E-02	-0.977429003E-01	0.179566611E-01	0.383728184E-05	0.994526446E+00	0.111847413E+01		
65	1	5	0.987714350E+00	-0.977429003E-01	0.179566611E-01	0.383728184E-05	0.994526446E+00	0.111847413E+01		

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Cf	I	J	K	Ch	X	Y	Z	dn	P/Pinf	T/Tinf
1	1	2	0.600000000E+01	-0.265683364E-01	0.261669187E-02	0.484001590E-03	0.964754581E+00	0.112667596E+01		
0.535489875E-03	0.169089362E-01	0.873792572E+02	0.535489875E-03	0.561851401E-07	0.563265814E-06	0.520778215E-02	0.480811344E-03	0.964740515E+00	0.112693357E+01	
1	1	3	0.600000000E+01	-0.261817444E-01	0.520778215E-02	0.534475606E-03	0.154745251E-06	0.775335991E-06	0.964716494E+00	0.112760913E+01
0.534476188E-03	0.189628340E-01	0.866951523E+02	0.534475606E-03	0.774856890E-02	0.477897469E-03	0.964716494E+00	0.850441921E-07	0.280920091E-06	0.964691997E+00	0.112870288E+01
1	1	4	0.600000000E+01	-0.255439430E-01	0.102148345E-01	0.475290522E-03	0.964691997E+00	0.112870288E+01		
0.529577548E-03	0.284419041E-01	0.857072906E+02	0.529577490E-03	0.102148345E-01	0.475290522E-03	0.964691997E+00	-0.459897848E-06	-0.110883934E-05	0.964652598E+00	0.112947488E+01
1	1	5	0.600000000E+01	-0.246610399E-01	0.521045178E-03	-0.459897848E-06	-0.110883934E-05	0.964652598E+00	0.112947488E+01	
0.521046575E-03	0.211449876E+00	0.844447250E+02	0.521045178E-03	0.125830639E-01	0.473183900E-03	0.964652598E+00	0.964652598E+00	0.112947488E+01		
1	1	6	0.600000000E+01	-0.235414524E-01	0.125830639E-01	0.473183900E-03	0.964652598E+00	0.112947488E+01		

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33	1	16	0.164999998E+01	-0.261705765E-02	0.265713129E-01	0.830555000E-04	0.109141183E+01	0.115128756E+01		
0.517384469E-04	-0.118814751E-04	0.482261324E+01	0.517384469E-04	0.126676614E-04	0.501203212E-04	0.208584765E-05	0.208584765E-05	0.115128756E+01		
33	1	17	0.164999998E+01	-0.222044605E-15	0.266999993E-01	0.854049722E-04	0.109118843E+01	0.114517629E+01		
0.320203799E-04	0.445983869E-05	0.392737508E+01	0.320203799E-04	0.192477310E-04	0.247163171E-04	0.662822140E-05	0.662822140E-05	0.114517629E+01		

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Cf	I	J	K	Ch	X	Y	Z	dn	P/Pinf	T/Tinf
33	1	2	0.164999998E+01	-0.265713129E-01	0.261705648E-02	0.379894300E-04	0.107290399E+01	0.114656782E+01		
-0.161081261E-03	-0.171345637E-04	0.387927055E+01	-0.161081261E-03	-0.150761014E-03	-0.565588052E-04	-0.440359463E-05	-0.440359463E-05	0.114648569E+01		
33	1	3	0.164999998E+01	-0.261869524E-01	0.520891044E-02	0.381978971E-04	0.107248116E+01	0.114648569E+01		
-0.156178285E-03	-0.168039551E-04	0.384033084E+01	-0.156178285E-03	-0.144742036E-03	-0.573218022E-04	-0.124744065E-04	-0.124744065E-04	0.114652109E+01		
33	1	4	0.164999998E+01	-0.255503096E-01	0.775060104E-02	0.385306375E-04	0.107210219E+01	0.114652109E+01		
-0.155020214E-03	-0.181321448E-04	0.385856080E+01	-0.155020214E-03	-0.136771938E-03	-0.639385617E-04	-0.351648196E-04	-0.351648196E-04	0.114677525E+01		
33	1	5	0.164999998E+01	-0.246675853E-01	0.102127647E-01	0.391722278E-04	0.107206273E+01	0.114677525E+01		
-0.170259475E-03	-0.246699256E-04	0.410987234E+01	-0.170259475E-03	-0.127788022E-03	-0.830016434E-04	-0.759554750E-04	-0.759554750E-04	0.114730763E+01		
33	1	6	0.164999998E+01	-0.235472992E-01	0.125862919E-01	0.401868456E-04	0.107263970E+01	0.114730763E+01		
-0.209285587E-03	-0.389846718E-04	0.467313290E+01	-0.209285587E-03	-0.119602788E-03	-0.117342308E-03	-0.125404986E-03	-0.125404986E-03	0.114730763E+01		

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Cf	I	J	K	Ch	X	Y	Z	dn	P/Pinf	T/Tinf
257	1	2	0.987703979E+00	0.984110460E-01	0.139518632E-01	0.602928549E-05	0.925182581E+00	0.111721694E+01		
0.263733114E-02	0.986526487E-03	0.239121366E+01	0.263733114E-02	0.276262704E-01	0.2666533469E-05	0.925915539E+00	0.925915539E+00	0.111665487E+01		
257	1	3	0.987707973E+00	0.954741165E-01	0.276262704E-01	0.666533469E-05	0.925915539E+00	0.111665487E+01		
0.271805888E-02	0.108396576E-02	0.268641448E+01	0.271805888E-02	0.271481858E-02	-0.393865303E-04	0.126701823E-03	0.126701823E-03	0.111629176E+01		
257	1	4	0.987711966E+00	0.906474739E-01	0.407526828E-01	0.659997795E-05	0.926560223E+00	0.111629176E+01		
0.274785585E-02	0.106584746E-02	0.267665768E+01	0.274785585E-02	0.274042995E-02	-0.852793237E-04	0.182983116E-03	0.182983116E-03	0.111588788E+01		
257	1	5	0.987715960E+00	0.840267465E-01	0.530714206E-01	0.659931038E-05	0.927103400E+00	0.111588788E+01		
0.276253815E-02	0.104423682E-02	0.268555689E+01	0.276253815E-02	0.274893129E-02	-0.148530598E-03	0.230068152E-03	0.230068152E-03	0.111561990E+01		
257	1	6	0.987719953E+00	0.757430717E-01	0.643388107E-01	0.665190328E-05	0.927820444E+00	0.111561990E+01		
0.276201894E-02	0.103143556E-02	0.270858312E+01	0.276201894E-02	0.274048327E-02	-0.224830001E-03	0.260673609E-03	0.260673609E-03	0.111561286E+01		
257	1	7	0.987723947E+00	0.659604296E-01	0.743319616E-01	0.675125511E-05	0.928886831E+00	0.111561286E+01		

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Cf	I	J	K	X	Y	Z	dn	P/Pinf	T/Tinf
				Ch	yplus	Cfx	Cfy	Cfz	
289	1	2		0.164999998E+01	0.265713129E-01	0.261705648E-02	0.517168519E-04	0.108387256E+01	0.115173280E+01
-0.187354322E-03				-0.257105767E-04	0.569183540E+01	-0.175094669E-03	0.640229191E-04	0.185624431E-04	
289	1	3		0.164999998E+01	0.261869524E-01	0.520891044E-02	0.552191741E-04	0.108376038E+01	0.115232348E+01
-0.196964436E-03				-0.287379298E-04	0.622682142E+01	-0.184275312E-03	0.652259623E-04	0.241489524E-04	
289	1	4		0.164999998E+01	0.255503021E-01	0.775059918E-02	0.539521679E-04	0.108387339E+01	0.115311003E+01
-0.208800790E-03				-0.300158990E-04	0.625897312E+01	-0.195727553E-03	0.694969276E-04	0.214165811E-04	
289	1	5		0.164999998E+01	0.246675853E-01	0.102176480E-01	0.535499712E-04	0.108396029E+01	0.115300691E+01
-0.213779073E-03				-0.311936747E-04	0.628690386E+01	-0.199739647E-03	0.752658525E-04	0.118581320E-04	
289	1	6		0.164999998E+01	0.235472992E-01	0.125862928E-01	0.539600915E-04	0.108408797E+01	0.115202439E+01
-0.213776570E-03				-0.329126960E-04	0.634226513E+01	-0.196617184E-03	0.838849737E-04	-0.232814205E-05	
289	1	7		0.164999998E+01	0.222002361E-01	0.148337223E-01	0.550199184E-04	0.108424723E+01	0.115065348E+01
-0.211752689E-03				-0.353405485E-04	0.644638348E+01	-0.187841826E-03	0.960296529E-04	-0.182470976E-04	