

TABLE I.- SECTION COORDINATES OF NACA 0012 SYMMETRICAL AIRFOIL
[c = 63.5 cm (25 in.)]

x/c	z/c		
	Design	Measured	
		Upper	Lower
0.0	0.0	0.0	0.0
.002	.0078	.0078	-.0078
.005	.0122	.0121	-.0121
.01	.0170	.0169	-.0169
.02	.0236	.0235	-.0235
.03	.0284	.0283	-.0283
.04	.0323	.0322	-.0322
.05	.0355	.0354	-.0354
.06	.0384	.0383	-.0383
.08	.0431	.0430	-.0430
.10	.0468	.0467	-.0467
.12	.0499	.0498	-.0498
.14	.0524	.0523	-.0523
.16	.0544	.0544	-.0543
.18	.0561	.0561	-.0560
.20	.0574	.0574	-.0573
.22	.0584	.0584	-.0583
.24	.0591	.0591	-.0590
.26	.0596	.0596	-.0595
.28	.0599	.0600	-.0599
.30	.0600	.0601	-.0600
.32	.0599	.0600	-.0599
.34	.0597	.0598	-.0597
.36	.0593	.0594	-.0592
.38	.0587	.0588	-.0586
.40	.0580	.0581	-.0580
.42	.0572	.0573	-.0572
.44	.0563	.0564	-.0563
.46	.0553	.0554	-.0553
.48	.0542	.0542	-.0542
.50	.0529	.0530	-.0528

TABLE I.- SECTION COORDINATES OF NACA 0012 SYMMETRICAL AIRFOIL.- Continued.
[c = 63.5 cm (25 in.)]

x/c	z/c		
	Design	Measured	
		Upper	Lower
.52	.0516	.0517	-.0516
.54	.0502	.0503	-.0502
.56	.0488	.0489	-.0487
.58	.0472	.0472	-.0472
.60	.0456	.0457	-.0456
.62	.0440	.0441	-.0440
.64	.0422	.0423	-.0422
.66	.0404	.0405	-.0404
.68	.0386	.0387	-.0386
.70	.0366	.0367	-.0366
.72	.0347	.0348	-.0347
.74	.0326	.0327	-.0326
.76	.0306	.0307	-.0306
.78	.0284	.0285	-.0284
.80	.0262	.0263	-.0262
.82	.0240	.0241	-.0240
.84	.0217	.0218	-.0216
.86	.0193	.0194	-.0192
.88	.0169	.0170	-.0168
.90	.0145	.0145	-.0144
.92	.0120	.0120	-.0119
.94	.0094	.0095	-.0093
.96	.0067	.0068	-.0067
.98	.0040	.0042	-.0040
1.00	.0013	.0015	-.0013