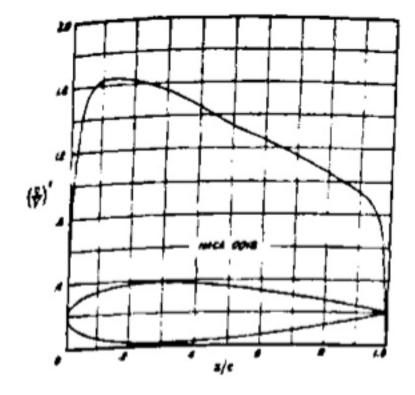


0 2,367 5 266 4 443	0 0 546 0 933 1 227	0 0 730 0 965	1 600
3 266	0 933		
3 266		0 956	
	1 237		1 112
1 443		1 112	0.900
	1 450	1 204	0.675
8 250	1 498	1 224	0 \$57
5 453	1 620	1 233	0 479
6 682	1.520	1 233	0.381
7.172	I 510	1 229	0 \$20
7 427	1 454	1.215	0 274
7.502	1 450	1 204	0 239
7 284	1 269	1 170	0 185
4 617	1 279	1 131	0 146
5 704	1 206	1 098	0 118
4 560	1 132	1.064	0.090
8.279	1 049	1 024	0.065
1 810	0 945	0.972	0 041
1 008	0 872	0 934	0,027
0 158	0 .	0	0
	5 453 6 662 7 173 7 427 7 502 7 254 4 617 5 704 4 560 8 279 1 810 1 008 0 158	5 453 1 520 6 682 1 520 7 172 1 510 7 427 1 484 7 502 1 450 7 284 1 269 4 617 1 279 5 704 1 206 4 560 1 132 3 279 1 049 1 810 0 945 1 008 0 872 0 158 0	8 453 1 520 1 233 6 682 1 820 1 238 7 172 1 510 1 229 7 427 1 484 1 215 7 502 1 450 1 204 7 284 1 269 1 170 4 617 1 279 1 131 5 704 1 206 1 098 4 860 1 132 1.064 8 279 1 049 1 024 1 810 0 945 0 972 1 008 0 872 0 934

NACA 0015 Basic Thickness Form



per mat c	(per cent e)	(**V**	!	- ···V	_ '	Se_/ 6
	0	0		0		1 342
0.6		0 465		0 652		1 178
1 25	2841	0 857		n 92 6		1 025
14	3.922	1.217	i	1 103		0.861
4.0	5.322	1 507	ï	1.228		0 662
76	6.300	1 598	i	1 264		0 555
10	7 024	1 628		1 276	1	0 479
1.5	8015	1 633	,	1 273		0.381
70	8 000	1.625		1 273		0 320
*	8.012	1 592		1 262		0 274
30	9 003	1 556	;	1.247		0 238
40	1 2.706	1 453	1	1 208	:	0 184
# 0	7 941	1 331		1 154		0 144
60	6.845	1 246	ſ	1 116	•	@ 11 3
76	5 496	1 143		1 074		0 067
80	3 935	1.051		1 025		0.063
90	2 172	0 933	ſ	0 966		0 039
16	1 210	0.836		0 914		0.025
100	0.189	0		٥	1	0

NACA 0018 Basic Thirkness Form