

M6 (65%) (L. Spychalla)	Clean	5.29	78	5.31	79	60,000	758	5.32	80	60,000	757
		5.30				100,000	760			100,000	759
						200,000	762			200,000	761
						300,000	764			300,000	763
M6 (85%) (L. Spychalla)	Clean	5.33	82	5.35	83	60,000	666	5.36	84	60,000	665
		5.34				100,000	715			100,000	714
						200,000	723			200,000	722
						300,000	725			300,000	724
MA409 (R. Cooney) Achterberg	Gurney flap h/c = 0.4%	5.37	86	5.39	87	60,000	921	5.40	88	60,000	920
		5.38				100,000	923			100,000	922
						200,000	925			200,000	924
						300,000	927			300,000	926
MH32 (J. Tonnesen) Hepperle	Clean	5.41	90	5.43	91	60,000	632	5.44	92	60,000	631
		5.42				100,000	634			100,000	633
						200,000	636			200,000	635
						300,000	638			300,000	637
NACA 2414 (R. Bozzonetti) NACA	Clean	5.45	94	5.47	95	60,000	774	5.48	96	60,000	773
		5.46				100,000	776			100,000	775
						200,000	778			200,000	777
						300,000	780			300,000	779
NACA 2415 (D. Imes) NACA	Clean	5.49	98	5.51	99	60,000	782	5.52	100	60,000	781
		5.50				100,000	784			100,000	783
						200,000	786			200,000	785
						300,000	788			300,000	787

RG15 (C) (B. Champine/ J. Robertson) Grisberger	Clean (Obechi) 0 deg flap	5.53	102	5.55	103	60,000	884	5.56	104	60,000	883
		5.54				100,000	886		105	100,000	885
	Clean 0 deg flap					200,000	888			200,000	887
						300,000	890			300,000	889
				5.57	107	60,000	929	5.58	108	60,000	928
	Clean 5 deg flap					100,000	931			100,000	930
						200,000	933		109	200,000	932
						300,000	935			300,000	934
S822 (M. Allen) Somers	Clean 10 deg flap	5.59	110	5.60	111	60,000	954	5.61	112	60,000	952
						100,000	956			100,000	955
	Clean 10 deg flap					200,000	958/959		113	200,000	957
						300,000	961			300,000	960
	Clean 10 deg flap	5.62	114	5.63	115	60,000	965	5.64	116	60,000	964
						100,000	967			100,000	966
	Clean 10 deg flap					200,000	969		117	200,000	968
						300,000	963			300,000	962
S822 (M. Allen) Somers	u.s.t./l.s.t. (see fig)	5.65	118	5.67	119	100,000	827	5.68	120	100,000	826
		5.66				200,000	829		121	200,000	828
	Clean					300,000	831			300,000	830
						400,000	854			400,000	853
S823 (M. Allen) Somers	u.s.t./l.s.t. (see fig)							5.69	122	100,000	728
								5.70	122	100,000	731
	u.s.t./l.s.t. (see fig)										
S823 (M. Allen) Somers	u.s.t./l.s.t. (see fig)	5.71	124	5.73	125	100,000	730	5.74	126	100,000	729
		5.72				200,000	834			200,000	833
	u.s.t./l.s.t. (see fig)					300,000	836		127	300,000	835
						400,000	733			400,000	734

S1223 (Y. Tinel) Selig	Clean	5.75 5.76	128					5.77	129	150,000 200,000	697 698
	Gurney flap h/c = 0.4%							5.78	129	200,000	912
S1223 RTL (C. Richardson) R. LaSalle	Clean	5.79 5.80	130					5.81	131	100,000 150,000	970 971
									132	200,000	972
										250,000	973
									133	300,000	974
S4083 (A) (M. Levoe) Selig	Clean	5.82 5.83	134	5.84	135	60,000 100,000 200,000 300,000	648 650/651 653 656	5.85	136 137	60,000 100,000 200,000 300,000	647 649 652 655
S4083 (B) (J. Thomas) Selig	Clean	5.86 5.87	138	5.88	139	60,000 100,000 200,000 300,000	640 642 644 646	5.89	140 141	60,000 100,000 200,000 300,000	639 641 643 645
S5010 (O. Wilson) Selig	Clean	5.90 5.91	142	5.92	143	60,000 100,000 200,000 300,000	766 768 770 772	5.93	144 145	60,000 100,000 200,000 300,000	765 767 769 771
S7012 (B) (M. Lachowski) Selig	Clean 0 deg flap	5.94 5.95	146	5.96	147	60,000 100,000 200,000 300,000	825 838 840 842	5.97	148 149	60,000 100,000 200,000 300,000	824 837 839 841
(continues)	Clean 5 deg flap	5.98	150	5.99	151	60,000 100,000 200,000 300,000	856 858 860 862	5.100	152 153	60,000 100,000 200,000 300,000	855 857 859 861

S7012 (B) (continued)	Clean 10 deg flap	5.101	154	5.102	155	60,000	864	5.103	156	60,000	863
						100,000	866			100,000	865
						200,000	868			200,000	867
						300,000	870			300,000	869
S7055 (G. Jones) Selig	Gurney flap h/c = 1.0%	5.104	158	5.106	159	100,000	909	5.107	160	100,000	908
		5.105				300,000	911			300,000	910
	Gurney flap h/c = 0.4%			5.108	161	60,000	892	5.109	162	60,000	891
						100,000	894/895			100,000	893
						200,000	897			200,000	896
						300,000	899			300,000	898
S7075 (A) (J. Robertston) Selig	u.s.t. 0 deg flap (see fig)	5.110	164	5.112	165	100,000	700	5.113	166	100,000	699
		5.111				200,000	702/703			200,000	701
						300,000	705			300,000	704
	u.s.t. 0 deg flap (see fig)			5.114	169	60,000	707	5.115	170	60,000	706
						100,000	709			100,000	708
						200,000	711			200,000	710
		300,000	713	300,000	712						
	u.s.t. 0 deg flap (see fig)			5.116	173	100,000	717	5.117	174	100,000	716
						200,000	719			200,000	718
		300,000	721	300,000	720						
	u.s.t. 5 deg flap (see fig)	5.118	176	5.119	177	60,000	736	5.120	178	60,000	735
						100,000	738/976			100,000	737
						200,000	740			200,000	739
		300,000	742	300,000	741						
	u.s.t. 10 deg flap (see fig)	5.121	180	5.122	181	60,000	744	5.123	182	60,000	743
100,000						746	100,000			745	
200,000						748	200,000			747	
300,000						750	300,000			749	

S7075 (B) (J. Thomas) Selig	u.s.t. 0 deg flap (see fig)	5.124	184	5.126	185	60,000	937	5.127	186	60,000	936
		5.125				100,000	939			100,000	938
						200,000	941		187	200,000	940
						300,000	943			300,000	942
S8025 (J. Thurmond) Selig	Clean	5.128	188	5.130	189	60,000	876	5.131	190	60,000	875
		5.129				100,000	878			100,000	877
						200,000	880		191	200,000	879
						300,000	882			300,000	881
SD7037 (B) (D. Thompson) Selig	Clean 0 deg flap	5.132	192	5.134	193	60,000	977	5.135	194	60,000	797
		5.133				100,000	800			100,000	799
						200,000	802		195	200,000	801
						300,000	804/975			300,000	803
	Clean 5 deg flap	5.136	196	5.137	197	60,000	806	5.138	198	60,000	805
						100,000	808			100,000	807
						200,000	810		199	200,000	809
						300,000	812/813			300,000	811
	Clean 10 deg flap	5.139	200	5.140	201	60,000	815	5.141	202	60,000	814
						100,000	817			100,000	816
						200,000	819/820		203	200,000	818
SD7037 (C) (D. Brengman) Selig	Clean					300,000	822/823			300,000	821
		5.142	204	5.144	205	60,000	624	5.145	206	60,000	623
		5.143				100,000	626			100,000	625
						200,000	628		207	200,000	627
	Gurney flap $h/c = 0.4\%$					300,000	630			300,000	629
				5.146	209	60,000	901	5.147	210	60,000	900
						100,000	903			100,000	902
						200,000	905		211	200,000	904
						300,000	907			300,000	906