

REMINGTON ARMS COMPANY, INC.

ENGINEERING DEPARTMENT **DUPONT** COMPUTATION SHEET

SHEET NO

1

TITLE OF PROJ. M200 Gmm Lock TimePROJ NO 73710

SUBJECT

WORKS

COMPUTER Cumy DATE 3/17 19 65

No BURN	No BURN	No BURN	BURNED	BURNED	BURNED
#139609	#139499	#139312	#139555	#139457	#139413
3.20	3.21	3.22	3.19	3.24	3.23
3.36	3.30	3.21	3.17	3.32	3.29
3.26	3.27	3.21	3.17	3.29	3.21
3.05	3.27	3.16	3.21	3.27	3.29
3.61	3.15	3.20	3.25	3.24	3.30
3.21	3.44	3.10	3.17	3.19	3.26
3.20	3.02	3.24	3.17	3.19	3.32
3.19	3.34	3.16	3.03	3.19	3.18
3.07	3.12	3.24	3.24	3.28	3.27
3.06	3.53	3.11	3.19	3.28	3.27
3.14	3.14	3.11	3.00	3.25	3.25
3.13	3.13	3.19	3.20	3.24	3.28
3.08	3.26	3.22	3.23	3.25	3.21
3.02	3.13	3.15	3.16	3.29	3.26
3.27	3.22	3.12	3.24	3.28	3.21
3.07	3.17	3.12	3.19	3.27	3.27
3.12	3.25	3.15	3.28	3.28	3.29
3.06	3.20	3.15	3.32	3.30	3.30
3.06	3.11	3.14	3.13	3.31	3.26
3.04	3.00	3.12	3.24	3.30	3.26
MAX 3.36	MAX 3.53	MAX 3.24	MAX 3.32	MAX 3.32	MAX 3.32
MIN 3.01	MIN 3.00	MIN 3.10	MIN 3.03	MIN 3.19	MIN 3.18
E.L. 35	EV 53	EV 14	EV 29	EV 14	EV 14
AVE 3.13	AVE 3.21	AVE 3.17	AVE 3.19	AVE 3.26	AVE 3.21

BY _____ DATE 2/12/88 SUBJECT M 700 6 AM SHEET NO. _____ OF _____
 CHKD BY _____ DATE _____ Lock Times JOB NO. 73710
Day Cycle - 500 Rd

#	BURNED	#	NO BURN	#	NO BURN	#	NO BURN	#	BURNED	#	BURNED
139413		139312		139298		139604		139555		139457	
332.562		3.23. —		360.500		328.500		320. —		320.250	
316.250		3.15.062		336.562		347.500		329. —		319.312	
328.500		3.10.812		342.562		333.562		343.562		328.062	
318.812		3.16.760		334.562		327.750		328.500		317.312	
324.812		3.12. —		327.500		322.312		329.750		325.062	
332.500		3.12.062		317.812		317.562		329. —		322.750	
340.562		3.20.562		321.750		320.562		336.250		322.250	
324.312		3.27.312		300.500		329.500		322.250		325.312	
323.562		3.17. —		317.812		318.312		325.562		324. —	
336.312		3.32. —		307.312		314.750		344.062		335.812	
320.500		3.30.312		352.562		308. —		340.750		327.812	
320.562		3.27.312		322.562		315.312		326.312		317.500	
329.250		3.26.812		327.250		318. —		320. —		322. —	
317.312		3.24.062		341.500		322.312		322.500		325.250	
317.812		3.11.312		319.500		317.062		323.750		320.250	
318.562		3.29.562		328.062		329.250		329.750		328.562	
309.562		3.30.562		329.812		322.750		327.250		326.562	
317.750		3.15.062		313. —		322.312		324.062		320.062	
318.562		3.16.500		329.500		326.250		323.762		341.312	
322.312		3.17. —		329.312		323. —		325.812		317.500	
MIN - 309.562		MIN - 310.812		MIN - 300.500		MIN - 308. —		MIN - 320. —		MIN - 317.312	
MAX - 340.562		MAX - 332. —		MAX - 360.500		MAX - 328.500		MAX - 344.062		MAX - 341.312	
EV - 031. —		EV - 21.188		EV - 060.000		EV - 020.500		EV - 024.062		EV - 024. —	
AUE - 323.519		AUE - 320.752		AUE - 325.647		AUE - 320.371		AUE - 328.443		AUE - 324.597	