

AMMO REMINGTON 30.06 180 GRAIN R30064

LOT # K28GB3714

MALFUNCTIONS

MALFUNCTIONS

1	1	51	1
2	2	52	2
3	3	53	3
4	4	54	4
5	5 CYCLED SAFETY	55	5 CYCLED SAFETY
6	6	56	6
7	7	57	7
8	8	58	8
9	9	59	9
10	10 CYCLED SAFETY	60	10 FIRED 20 ROUNDS AT 100.4 DEGREE F. AND 89.6
11	1	61	1 HUMIDITY
12	2	62	2
13	3	63	3
14	4	64	4
15	5 CYCLED SAFETY	65	5 CYCLED SAFETY
16	6	66	6
17	7	67	7
18	8	68	8
19	9	69	9
20	10 FIRED 20 ROUNDS AT 100.4 DEGREE F. AND 89.6	70	10 CYCLED SAFETY
21	1 HUMIDITY	71	1
22	2	72	2
23	3	73	3
24	4	74	4
25	5 CYCLED SAFETY	75	5 CYCLED SAFETY
26	6	76	6
27	7	77	7
28	8	78	8
29	9	79	9
30	10 CYCLED SAFETY	80	10 FIRED 20 ROUNDS AT 100.4 DEGREE F. AND 89.6
31	1	81	1 HUMIDITY
32	2	82	2
33	3	83	3
34	4	84	4
35	5 CYCLED SAFETY	85	5 CYCLED SAFETY
36	6	86	6
37	7	87	7
38	8	88	8
39	9	89	9
40	10 FIRED 20 ROUNDS AT 100.4 DEGREE F. AND 89.4	90	10 CYCLED SAFETY
41	1 HUMIDITY	91	1
42	2	92	2
43	3	93	3
44	4	94	4
45	5 CYCLED SAFETY	95	5 CYCLED SAFETY
46	6	96	6
47	7	97	7
48	8	98	8
49	9	99	9
50	10 CYCLED SAFETY	100	10 FIRED 20 ROUNDS AT 100.4 DEGREE F. AND 89.8 HUMIDITY

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CONFIDENTIAL

ET08366

PROJECT # 241095
AMMO REMINGTON 30.06
180 GRAIN R30064

HEAT AND HUMIDITY TEST
GUN # C 23
SERIAL # 71001174

TRACKING # TLW 0300AI

- # 1 PLACE GUN C 23 AND 100 ROUNDS AMMO IN ENVIRONMENTAL TEST CHAMBER FOR 14 HOURS AT 100.4 DEGREE F. AND 89.6 HUMIDITY.
- # 2 TOOK GUN C 23 AND 20 ROUNDS OF AMMO OUT OF ENVIRONMENTAL TEST CHAMBER TO THE SHOOTING ROOM AND SHOT 20 ROUNDS.
LOADING ONE ROUND IN CHAMBER AND FOUR ROUNDS IN MAGAZINE.
CYCLED SAFETY EVERY FIVE ROUNDS
PUT GUN C 23 BACK IN ENVIRONMENTAL TEST CHAMBER FOR 2 HOURS.
- # 3 AFTER 2 HOURS TOOK GUN C 23 AND 20 ROUNDS AMMO OUT OF ENVIRONMENTAL TEST CHAMBER TO SHOOTING ROOM AND SHOT 20 ROUNDS.
LOADING ONE ROUND IN CHAMBER AND FOUR ROUNDS IN MAGAZINE.
CYCLED SAFETY EVERY FIVE ROUNDS
PUT GUN C 23 BACK IN ENVIRONMENTAL TEST CHAMBER FOR 2 HOURS.
- # 4 AFTER 2 HOURS TOOK GUN C 23 AND 20 ROUNDS AMMO OUT OF ENVIRONMENTAL TEST CHAMBER TO SHOOTING ROOM AND SHOT 20 ROUNDS.
LOADING ONE ROUND IN CHAMBER AND FOUR ROUNDS IN MAGAZINE.
CYCLED SAFETY EVERY FIVE ROUNDS
PUT GUN C 23 BACK IN ENVIRONMENTAL TEST CHAMBER FOR 2 HOURS.
- # 5 AFTER 2 HOURS TOOK GUN C 23 AND 20 ROUNDS AMMO OUT OF ENVIRONMENTAL TEST CHAMBER TO SHOOTING ROOM AND SHOT 20 ROUNDS.
LOADING ONE ROUND IN CHAMBER AND FOUR ROUNDS IN MAGAZINE.
CYCLED SAFETY EVERY FIVE ROUNDS
PUT GUN C 23 BACK IN ENVIRONMENTAL TEST CHAMBER FOR 2 HOURS.
- # 6 AFTER 2 HOURS TOOK GUN C 23 AND 20 ROUNDS AMMO OUT OF ENVIRONMENTAL TEST CHAMBER TO SHOOTING ROOM AND SHOT 20 ROUNDS.
LOADING ONE ROUND IN CHAMBER AND FOUR ROUNDS IN MAGAZINE.
CYCLED SAFETY EVERY FIVE ROUNDS
- # 7 CLEANED AND INSPECTED OK STEVE WADE

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GUN - C 23
DATE - 12/14/00
SHOOTER - SW

M/710 100 ROUND

PROJECT# 241095

Heat & Humidity Test

TLW0300AT

AMMO TYPE - 30.06 R30064 180 Gr.		LOT# - K38GB3714	
MALFUNCTIONS		MALFUNCTIONS	
1	1	51	3
2	2	52	4
3	3	53	1
4	4	54	2
5	1 ✓	55	3 ✓
6	2	56	4
7	3	57	1
8	4	58	2
9	1	59	3
10	2 ✓	60	4 ✓
11	3	61	1
12	4	62	2
13	1	63	3
14	2	64	4
15	3 ✓	65	1 ✓
16	4	66	2
17	1	67	3
18	2	68	4
19	3	69	1
20	4 ✓	70	2 ✓
21	1	71	3
22	2	72	4
23	3	73	1
24	4	74	2
25	1 ✓	75	3 ✓
26	2	76	4
27	3	77	1
28	4	78	2
29	1	79	3
30	2 ✓	80	4 ✓
31	3	81	1
32	4	82	2
33	1	83	3
34	2	84	4
35	3 ✓	85	1 ✓
36	4	86	2
37	1	87	3
38	2	88	4
39	3	89	1
40	4 ✓	90	2 ✓
41	1	91	3
42	2	92	4
43	3	93	1
44	4	94	2
45	1 ✓	95	3 ✓
46	2	96	4
47	3	97	1
48	4	98	2
49	1 ✓	99	3 ✓
50	2 ✓	100	4 ✓

ET08368