

#72 — DESCRIPTION

		RL	SN	K	FF
12/14/76					
Model #1687-7, S/N 0072- new core					
Top only with bridge, bridge brace, braces.	.25	.013/.015	.008/.009	.055	
60° Top #42	.50	.028/.029	.016/.017		
165.2 before holes	1.0	.058/.058	.034/.034		
Bridge 12.3 with finish — 15.3 w/retainer.					
Braces: 1 — 8.2 6 — 2.6					
2 — 3.3 7 — 5.8					
3 — 5.8 8 — 3.3					
4 — 2.6 9 — 8.2					
5 — 4.3 Bridge brace 5.0					
Total 233.6 weighed					
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#72- 11/30/77					
Top weight heavy by 5.2 grams (165.2)					
R — loose by .006					
L — loose by .004 piece of #5 removed					
S — loose by .003 neck bowed					
N — loose by .001					
K — loose by .005					
We could lightly fill the rim with laminac which stiffened R/L/S/K (see note on 29).					
We could add carbon to #1 and a small amount to #5 in South, or add finger to finger.					
We could add carbon to Br.Br. Δ 7, 6, 4, 4, 7.					
We could add carbon to #1 and anchor #5 to heel block.					
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#72-3 9/13/77					
Measured.	.25	.018/.017	.010/.008	.070	
Everything became tighter in spite of filing	.50	.036/.035	.020/.017		
#4 and 6.	1.0	.072/.070	.041/.035		
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#72-3 9/8/77					
Filed #4 and 6 in the South to try to bring the south reading nearer to .045. Not measured this date.					
Neck was bowed — impossible to straighten.					
Bass was 5 — went to 4					
Treble was 4 — went to 3					
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#72-2 9/8/77					
Filed #1 set from bridge South.	.25	.018/.017	.010/.009	.072	
Sound improved particularly in B & E strings.	.50	.036/.034	.020/.018		
	1.0	.074/.071	.042/.036		
		Δ 7 6	Δ 2 same	Δ 11	
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(continued)					

#72-1

7/11/77

Taped.

Has new neck and tension rod.

~94

#72-1

6/8/77

Acoustic electric, blue.

Piece of #5 removed to make room for rod nut.

Potting in saddle not removed.

.25

.016/.016

.010/.009

.061

.50

.033/.032

.020/.018

D string dead — changed 6/9/77.

Sound tested for show — not taped.

Either this guitar or #71 has 1 shim.

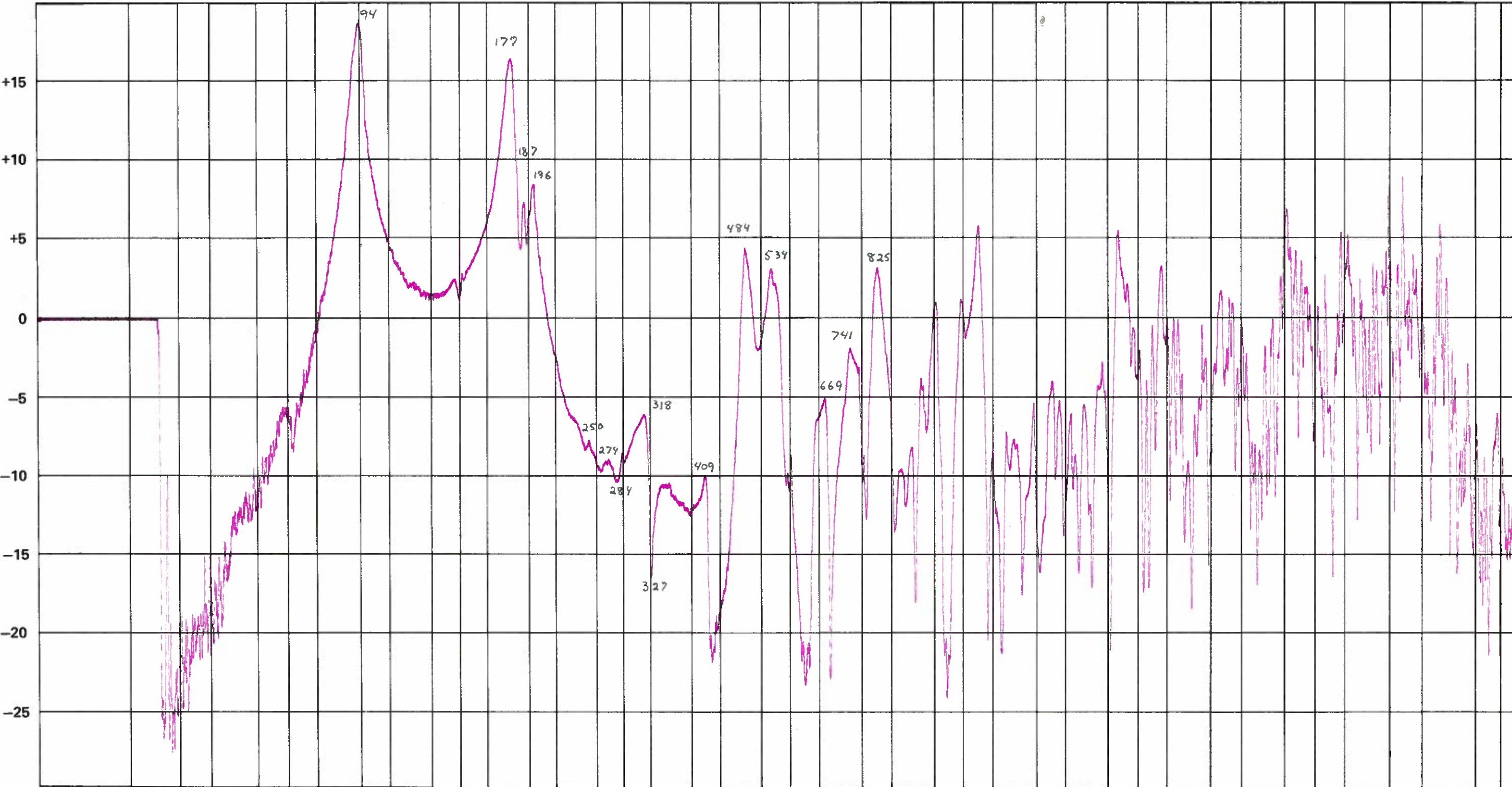
TECHNICIAN D. Johnson

DATE 7-11-77

DESCRIPTION 1687-8

GUITAR NUMBER 0072-94

db



Hz 30. REF

E 41.2	G 49.	A 55.	C 65.4	D 73.4	E 82.4	G 98.	A 110.	C 130.8	D 146.8	E 164.8	G 196.	A 220.	C 261.6	D 293.7	E 329.6	G 392.	A 440.	C 523.3	D 587.3	E 659.3	G 784.	A 880.	C 1046.5	D 1174.7	E 1318.5	G 1568.	A 1760.	C 2093.	D 2349.3	E 2637.	G 3136.	A 3520.	C 4186.	D 4698.6	E 5274.	G 6271.8	A 7040.	C 8372.	D 9397.2
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9000. REF