All Purpose N Columns M Panels Regression

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Table 1: Panel A, foreign == 0

	(1) price	(2) price	(3) wgt	(4) areg	(5) gear <= 3	(6) reg	(7) areg
Repair Record 1978	404.2	404.2	71.68*	215.3	297.7	404.2	404.2
	(0.252)	(0.252)	(0.063)	(0.602)	(0.547)	(0.252)	(0.380)
Mileage (mpg)	-226.9**	-226.9**	-107.8***	167.5	-175.7	-226.9**	-226.9**
	(0.046)	(0.046)	(0.000)	(0.261)	(0.409)	(0.046)	(0.036)
Headroom (in.)	-426.0	-426.0	-27.26	-470.6	-431.9	-426.0	-426.0
	(0.191)	(0.191)	(0.535)	(0.259)	(0.382)	(0.191)	(0.361)
Turn Circle (ft.)					126.7		
					(0.499)		
N	48	48	46	48	37	48	48
r2	0.431	0.431	0.792	0.558	0.450	0.431	0.431
rank	5	5	5	6	6	5	5

p-values in parentheses
This panel only includes foreign == 0. Absorb no effects.
* $p < 0.10$, ** $p < 0.05$, *** $p < 0.01$

Table 2: Panel B, foreign == 1

	(1) price	(2) price	(3) wgt	(4) areg	(5) gear <= 3	(6) reg	(7) areg
Repair Record 1978	182.2	182.2	50.78	-356.9		182.2	182.2
	(0.761)	(0.761)	(0.472)	(0.430)		(0.761)	(0.818)
N	21	21	20	21	0	21	21
r2	0.0891	0.0891	0.400	0.735		0.0891	0.0891
rank	3	3	3	4	0	3	3

p-values in parentheses
This panel then focuses only on foreign == 1
Hi there, more notes next line
* $p < 0.10$, ** $p < 0.05$, *** $p < 0.01$

Table 3: Panel C, length >= 190

	(1) price	(2) price	(3) wgt	(4) areg	(5) gear <= 3	(6) reg	(7) areg
Repair Record 1978	-0.297	-0.297	-0.297	0.272	-0.935	-0.297	-0.183
	(0.526)	(0.526)	(0.526)	(0.577)	(0.117)	(0.526)	(0.769)
N	36	36	36	36	31	36	36
r2	0.174	0.174	0.174	0.533	0.431	0.174	0.178
rank	3	3	3	4	4	3	3

p-values in parentheses
general notes
* $p < 0.10$, ** $p < 0.05$, *** $p < 0.01$

Table 4: current panel results

	(1) price	(2) price	(3) wgt	(4) areg	(5) gear <= 3	(6) reg	(7) areg
Repair Record 1978	774.6***	774.6***	-6.772	65.63	614.0	774.6***	248.6
	(0.003)	(0.003)	(0.903)	(0.844)	(0.248)	(0.003)	(0.513)
Mileage (mpg)	-210.6***	-210.6***	-63.16***	46.88	-250.6	-210.6***	-180.2**
	(0.005)	(0.005)	(0.000)	(0.548)	(0.210)	(0.005)	(0.010)
Turn Circle (ft.)					12.54		
					(0.948)		
Length (in.)							
N	69	69	66	69	38	69	69
r2	0.275	0.275	0.774	0.516	0.383	0.275	0.357
rank	4	4	4	5	5	4	4

p-values in parentheses
general notes
* $p < 0.10$, ** $p < 0.05$, *** $p < 0.01$

Table 5: current panel results

	(1) price	(2) price	(3) wgt	(4) areg	(5) gear <= 3	(6) reg	(7) areg
Repair Record 1978	575.2**	575.2**	-62.11	118.3	768.2	575.2**	5.905
	(0.043)	(0.043)	(0.403)	(0.712)	(0.199)	(0.043)	(0.988)
N	69	69	66	69	38	69	69
r2	0.176	0.176	0.648	0.513	0.331	0.176	0.287
rank	3	3	3	4	4	3	3

p-values in parentheses
This panel is the 5th
Yes it is the 5th, so what
* $p < 0.10$, ** $p < 0.05$, *** $p < 0.01$

Table 6: current panel results

	(1) price	(2) price	(3) wgt	(4) areg	(5) gear <= 3	(6) reg	(7) areg
Repair Record 1978	0.947	0.947	0.876	1.123**	-0.615	0.947	1.347**
	(0.195)	(0.195)	(0.236)	(0.033)	(0.528)	(0.195)	(0.048)
N	69	69	66	69	38	69	69
r2	0.452	0.452	0.448	0.686	0.498	0.452	0.466
rank	3	3	3	4	4	3	3

p-values in parentheses
general notes
* $p < 0.10$, ** $p < 0.05$, *** $p < 0.01$