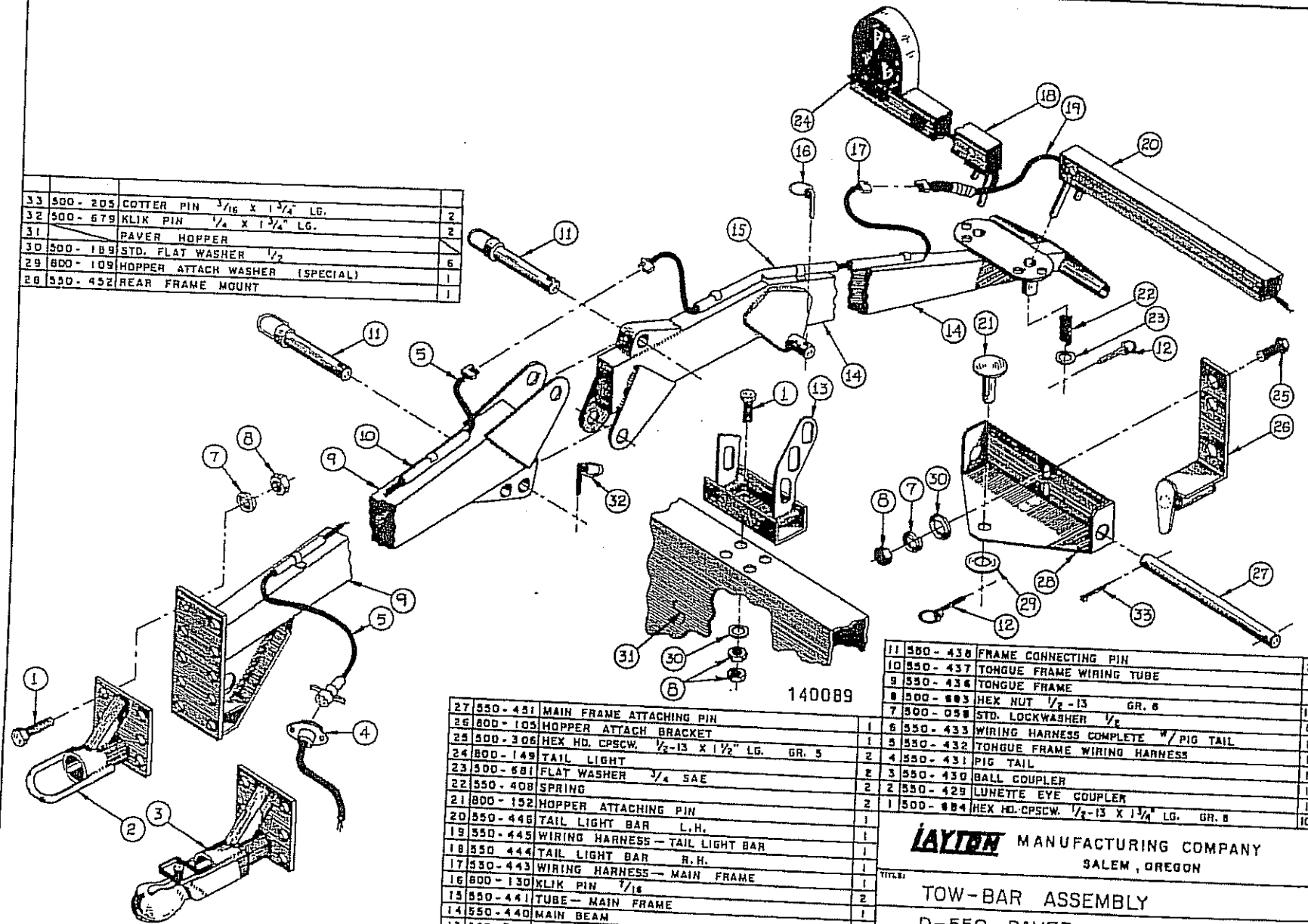


33	500-205	COTTER PIN $\frac{3}{16} \times 1\frac{3}{4}$ LG.	2
32	500-679	KLIK PIN $\frac{1}{4} \times 1\frac{3}{4}$ LG.	2
31		PAVER HOPPER	2
30	500-189	STD. FLAT WASHER $\frac{1}{2}$	6
29	800-109	HOPPER ATTACH WASHER (SPECIAL)	1
28	550-452	REAR FRAME MOUNT	1



27	550-451	MAIN FRAME ATTACHING PIN	1
26	800-103	HOPPER ATTACH BRACKET	1
25	500-306	HEX HD. CPSCW. $\frac{1}{2}$ -13 X $1\frac{1}{2}$ " LG. GR. 5	1
24	800-149	TAIL LIGHT	2
23	500-681	FLAT WASHER $\frac{3}{4}$ SAE	2
22	550-408	SPRING	2
21	800-152	HOPPER ATTACHING PIN	2
20	550-446	TAIL LIGHT BAR L.H.	1
19	550-445	WIRING HARNESS - TAIL LIGHT BAR	1
18	550-444	TAIL LIGHT BAR R.H.	1
17	550-443	WIRING HARNESS - MAIN FRAME	1
16	800-130	KLIK PIN $\frac{1}{16}$	2
15	550-441	TUBE - MAIN FRAME	2
14	550-440	MAIN BEAM	1
13	550-391	SWING HINGE	1
12	500-412	KLIK PIN $\frac{3}{16} \times 1\frac{1}{4}$ LG.	1

11	500-438	FRAME CONNECTING PIN	2
10	550-437	TONGUE FRAME WIRING TUBE	1
9	550-436	TONGUE FRAME	1
8	500-883	HEX NUT $\frac{1}{2}$ -13 GR. 8	1
7	500-058	STD. LOCKWASHER $\frac{1}{2}$	16
6	550-433	WIRING HARNESS COMPLETE W/ PIG TAIL	8
5	550-432	TONGUE FRAME WIRING HARNESS	1
4	550-431	PIG TAIL	1
3	550-430	BALL COUPLER	1
2	550-429	LUNETTE EYE COUPLER	1
1	500-884	HEX HD. CPSCW. $\frac{1}{2}$ -13 X $1\frac{1}{4}$ LG. GR. 8	10

**LAYTON** MANUFACTURING COMPANY  
SALEM, OREGON

TOW-BAR ASSEMBLY  
D-550 PAVER

DESIGNED BY <i>John P. Peltier</i>	CHECKED BY <i>Harry H.</i>	SCALE NONE	DATE 3-30-77
PREPARED BY D-550 PAVER	PART NO. 550-003	SHEET NO. TOW-BAR COMPLETE	PAGE NO. C-239

PAGE D-57

REF. NO.	PART NO.	DESCRIPTION	QTY.
27	550-451	MAIN FRAME ATTACHING PIN	1
26	800-103	HOPPER ATTACH BRACKET	1
25	500-306	HEX HD. CPSCW. $\frac{1}{2}$ -13 X $1\frac{1}{2}$ " LG. GR. 5	1
24	800-149	TAIL LIGHT	2
23	500-681	FLAT WASHER $\frac{3}{4}$ SAE	2
22	550-408	SPRING	2
21	800-152	HOPPER ATTACHING PIN	2
20	550-446	TAIL LIGHT BAR L.H.	1
19	550-445	WIRING HARNESS - TAIL LIGHT BAR	1
18	550-444	TAIL LIGHT BAR R.H.	1
17	550-443	WIRING HARNESS - MAIN FRAME	1
16	800-130	KLIK PIN $\frac{1}{16}$	2
15	550-441	TUBE - MAIN FRAME	2
14	550-440	MAIN BEAM	1
13	550-391	SWING HINGE	1
12	500-412	KLIK PIN $\frac{3}{16} \times 1\frac{1}{4}$ LG.	1

770405A