

Exploded view diagram of a mechanical assembly. The diagram shows various components labeled with numbers: 1, 2, 3, 4, 8, 9, 10, 11, 12, 14, 14A, 14B, 14C, 14D, 14E, 14F, 14G, 14H, 14I, 14J, 14K, 14L, 14M, 14N, 14O, 14P, 14Q, 14R, 14S, 14T, 14U, 14V, 14W, 14X, 14Y, 14Z, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100. A callout box points to a specific area with the text: "MODEL and SERIAL NUMBERS HERE". A note at the bottom states: "NOTE: These models can be built with".

NOTE: These models can be built with brake on either left or right side.

Ref #	Part Number	Qty	Description
1	772070		Transmission Cover
2	780142		Needle Bearing
3	770061A		Transmission Case
4	776134		Countershaft
8	792071		Shifter Key
9	784216		Shift Collar
10	784217		Shift Rod & Fork
11	778109A		Bevel Gear (Incl. 15-tooth gear)
12	778113A		Input Bevel Pinion
19	786049		Sprocket (8 teeth)
20	792077A		Steel Ball 5/16"
21	792078		Set Screw, 3/8-16 x 3/8"
22	792079	500-501	Spring Page 2 of 2
25	792073A	Peerless	Screw, 1/4-20 x 1-1/4"
26	792072		Retaining Ring
27	792035		Retaining Ring
28	788040		Retaining Ring
29	780072		Thrust Washer
34	780105A		Flanged Bushing
49	778108		Spur Gear (35 teeth)
50	778107		Spur Gear (30 teeth)
51	778106		Spur Gear (25 teeth)
52	778105		Spur Gear (20 teeth)
57	778110		Spur Gear (20 teeth)
58	778111		Spur Gear (25 teeth)
59	778112		Spur Gear (30 teeth)
66	776140		Input Shaft
67	776139		Brake Shaft
72	792074		Threaded Plug
81	786062A		Roller Chain (No. 41 chain, 22 links)
82	786061		Sprocket (10 teeth)
83	786060		Sprocket (14 teeth)
86	792083		Washer
90	788067B		Grease (32 oz. bottle Bentonite greas e)