

BEARINGS. "HILLMAN FOURTEEN."

	Part No.	Make and Type.	Dimensions		Where Fitted	No. Off.
			I dia. inches.	O dia. Length		
ENGINE	SI22-10	Timken Roller 00050/00150	$1\frac{1}{2}$	$1\frac{1}{2} \times .524$	Fan Shaft	2
CLUTCH	SS3-2	Auto Ball Bearing No. 1.		$20 \times 52 \times 15$	Clutch	1
	SS3-13	Auto Ball Bearing No. 56us.		$45 \times 85 \times 19$	Clutch Sleeve	1
GEARBOX	SS3-14	Auto Ball Bearing No. 4.		$35 \times 80 \times 21$	Gearbox Mainshaft	2
FRONT AXLE	SI22-9	Timken Roller 247V/243.		$25 \times 62 \times \frac{3}{4}$	Front Hub	2
	SI22-12	Timken Roller 317/313.		$1\frac{1}{16} \times 62 \times \frac{7}{8}$	Front Hub	2
REAR AXLE	SI29-1	Auto Multi Bearing No. 601/58.		$48 \times 95 \times 31$	Rear Hub	2
	SI22-4	Timken Roller 3189V/3220		$1 \times 2.8593 \times 1\frac{1}{16}$	Rear Axle Pinion	1
	SI22-5	Timken Roller 2687/2620.		$1 \times 2.4843 \times \frac{1}{8}$	Rear Axle Pinion	1
	SI22-11	Timken Roller 377/3720.		$2\frac{1}{16} \times 3.6718 \times 1\frac{1}{16}$	Rear Axle Diff. Box	2
STEERING BOX	SI27-1	Auto Dual Ball Bearing		$25 \times 52 \times 15$	Steering Box	1
	SI27-2	Auto Dual Ball Bearing		$32 \times 60 \times 16$	Steering Box	1