MACK TRANSMISSION

RIGHT SIDE ONLY

(LEFT SIDE TURN PAGE) **SAE 6-BOLT OPENING**

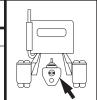


T2100 T2110B (FRONT BOX)

PTO DRIVE GEAR DATA:

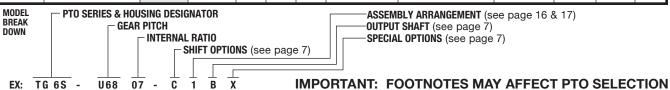
54T 6.48P 17.5° PA Spur LOCATION: Front

PLMF: 1.085 **PLV:** 1422 FPM RPM: 652



	6-BOLT TYPE	PTO MODEL NUMBER	FOOT NOTES	SHAFT ROTATION	HI	IGINE LO	% REV	ADAPTER	SPACER	STUD KIT	SHIFT TYPE	@ 1,000 RP	M OF PTO HP
RPM.	SINGLE GEAR												
SHAFT SPEED NOT TO EXCEED 2,500	SINGLE SPEED MULTI GEAR	TG6S-M6504-C1BX TG6S-M6505-C1BX TG6S-M6506-C1BX TG6S-M6506-C1BX TG6S-M6508-C1BX TG6S-M6509-C1BX TG6S-M6512-C1BH TG6S-M6513-C1BH TG6S-M6515-C1BH TG6S-M6518-C1BH	1 1 1 1 1 1 1 1 1	Opp	49 63 83 98 120 125 154 175 197 233					Included	Cable	285 270 245 230 230 205 210 210 195 175	54 51 47 44 44 39 40 40 37 33
	SH SERIES	SH6S-M6505-E1BX SH6S-M6507-E1BX SH6S-M6509-E1BX SH6S-M6512-E1BX		Opp Opp Opp Opp	64 94 117 155					Included Included Included Included	Elec/Air Elec/Air Elec/Air Elec/Air	400 400 375 325	76 76 71 62
	CLUTCH SHIFT	CS6S-M6504-E1BX CS6S-M6505-E1BX CS6S-M6507-E1BX CS6S-M6509-E1BX CS6S-M6512-E1BX		Opp Opp Opp Opp Opp	58 64 94 117 155					Included Included Included Included Included	Power Power Power Power	300 300 300 275 275	57 57 57 52 52
OUTPUT	1 FWD. 1 REV.	RL6D-M6503-L3BX RL6D-M6505-L3BX	2, 3 3	Opp Opp	36 73		36 73		23M60200S 23M60200S	20MK6602 20MK6602	Lever Lever	200 200	38 38
Σ	ADAPTE	R TO CHANGE ROTATION		40TM65	00 + 2	3M6150	00+ 23N	M60450 + 20MK6	631	REFER TO ADAPT	SEMBLIES IN INDEX		
MAXIMUM	8-BOLT TYPE	PTO MODEL NUMBER	FOOT NOTES	SHAFT ROTATION		LO	% REV	ADAPTER	SPACER	STUD KIT	SHIFT TYPE	INTERMITTEI @ 1,000 RP TORQUE	NT RATING M OF PTO HP
CAUTION: N	SINGLE SPEED MULTI GEAR												

8-BOLT	PTO	FOOT NOTES	SHAFT	ENGINE%			ADAPTER	SPACER	STUD KIT	SHIFT	INTERMITTENT RATING @ 1,000 RPM OF PTO	
TYPE	MODEL NUMBER		ROTATION	HI	LO	REV	ADAFILN	OI AOLII	OTOD KIT	TYPE	TORQUE	HP
SINGLE SPEED MULTI GEAR												
1 FWD. 1 REV.												



FOOTNOTES:

- TG Series Input Gear: #03T34597 Refer to kit program on pages 10 & 11.
- 2 RL Series with combined reduction gear box.
- 3 Do not use for continuous duty applications.

T2100 T2110B (FRONT BOX)

PTO DRIVE GEAR DATA:

54T 6.48P 17.5° PA Spur

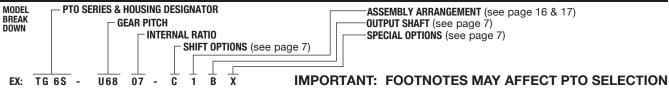
LOCATION: Front **PLMF:** .810 RPM: **PLV:** 1422 FPM



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6-BOLT TYPE	PTO MODEL NUMBER	FOOT NOTES	SHAFT ROTATION	HI LO REV		ADAPTER	SPACER	STUD KIT	SHIFT	INTERMITTEN @ 1,000 RPI TORQUE	IT RATING M of PTO HP	
SINGLE GEAR		110120				1120					Tongon	
SINGLE SPEED MULTI GEAR	TG8S-M6504-C3BX TG8S-M6505-C3BX TG8S-M6506-C3BX TG8S-M6506-C3BX TG8S-M6508-C3BX TG8S-M6509-C3BX TG8S-M6512-C3BH TG8S-M6513-C3BH TG8S-M6515-C3BH TG8S-M6518-C3BH	1 1 1 1 1 1 1 1 1	Opp Opp Opp Opp Opp Opp Opp Opp Opp	49 63 83 98 120 125 154 175 197 233					Included	Cable	285 270 245 230 230 205 210 210 195 175	54 51 47 44 44 39 40 40 37 33
SH SERIES	SH8S-M6505-E3BX SH8S-M6507-E3BX SH8S-M6509-E3BX SH8S-M6512-E3BX		Opp Opp Opp Opp	64 94 117 155					Included Included Included Included	Elec/Air Elec/Air Elec/Air Elec/Air	400 400 375 325	76 76 71 62
CLUTCH SHIFT	CS8S-M6504-E3BX CS8S-M6505-E3BX CS8S-M6507-E3BX CS8S-M6509-E3BX CS8S-M6512-E3BX		Opp Opp Opp Opp	58 64 94 117 155					Included Included Included Included Included	Power Power Power Power	300 300 300 275 275	57 57 57 52 52
1 FWD. 1 REV.	RL8S-M6503-L3BX RL8S-M6505-L3BX	2, 4 4	Opp Opp	36 73		36 73			Included Included	Lever Lever	200 200	38 38
ADAPTE	R TO CHANGE ROTATION		No Ada	pter Ava	ailable		·		REFER TO ADAPT	ER GEAR ASS	EMBLIES IN	INDEX

8-BOLT	PTO	FOOT NOTES	SHAFT	ENGINE%			ADAPTER	SPACER	STUD KIT		INTERMITTENT RATING @ 1,000 RPM OF PTO	
TYPE	MODEL NUMBER		ROTATION	HI	LO	REV	ADAPTEN	SPACEN	STOD KIT	TYPE	TORQUE	HP
SINGLE SPEED MULTI GEAR	828S-M6508-L3CX 828S-M6510-L3CX 828S-M6513-L3CX 828S-M6519-L3CX	3 3 3 3	Opp Opp Opp Opp	72 95 127 168				23M80190	Included Included Included 20MK8817	Lever Lever Lever Lever	450 410 375 300	85 78 71 57
1 FWD. 1 REV.												



FOOTNOTES:

- TG Series Input Gear: #03T34597 Refer to kit program on pages 10 & 11.
- 2 RL Series with combined reduction gear box.
- 3 Interference with 82 and 83 Series and spring shackle on CH Series chassis with set-back front axle and Mack engine.
- 4 Do not use for continuous duty applications.