FULLER TRANSMISSION

RIGHT SIDE ONLY (BOTTOM OPENING TURN PAGE)

SAE 6-BOLT OPENING



T-905A, T-905B, T-905H, T-905P, T-955AL, T-955ALL, T-11605A, T-11605B Footnote (8)

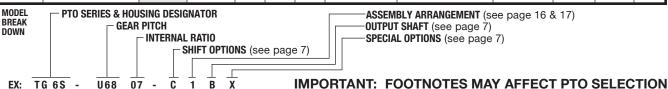
PTO DRIVE GEAR DATA: 45T 6P 20° PA Spur

LOCATION: Front **PLMF:** 1.085 **PLV:** 1047 FPM **PPM:** 533



									•						
	6-BOLT TYPE	PTO MODEL NUMBER	FOOT NOTES	SHAFT ROTATION	EN HI	IGINE LO	% REV	ADAPTER	SPACER	STUD KIT	SHIFT TYPE	INTERMITTEN @ 1,000 RPI TORQUE	M OF PTO		
RPM.	SINGLE GEAR														
TO EXCEED 2,500 I	SINGLE SPEED MULTI GEAR	TG6S-U6805-C1BX TG6S-U6806-C1BX TG6S-U6807-C1BX TG6S-U6808-C1BX TG6S-U6809-C1BX TG6S-U6812-C1BH TG6S-U6813-C1BH TG6S-U6815-C1BH TG6S-U6818-C1BH	2, 3, 4, 6 2, 3, 4, 6	Opp Opp Opp Opp Opp Opp Opp Opp	47 61 72 88 92 113 128 145 172					Included Included Included Included Included Included Included Included Included	Cable	270 245 230 230 205 210 207 184 155	51 47 44 44 39 40 39 35 29		
ED NOT	SH SERIES	SH6S-U6807-E1BX SH6S-U6809-E1BX SH6S-U6812-E1BX	2, 4, 6 2, 4, 6 2, 4, 6	Opp Opp Opp	69 86 114					Included Included Included	Elec/Air Elec/Air Elec/Air	383 308 231	73 59 44		
PUT SHAFT SPEEI	CLUTCH SHIFT	CS6S-U6003-E1BX CS6S-U6004-E1BX CS6S-U6005-E1BX CS6S-U6806-E1BX CS6S-U6807-E1BX CS6S-U6809-E1BX CS6S-U6812-E1BX	2, 4 2, 4 2, 4 2, 4, 6 2, 4, 6 2, 4, 6	Opp Opp Opp Opp Opp Opp Opp	33 43 47 56 69 86 114					Included Included Included Included Included Included Included	Power Power Power Power Power Power	300 300 300 300 300 275 231	57 57 57 57 57 57 52 44		
OUTPUT	1 FWD. 1 REV.	RL6D-U6805-L3BX	4, 7	Орр	54		54		23M60200S	20MK6602	Lever	200	38		
Σ.	ADAPTE	R TO CHANGE ROTATION	5	40TU685	55-1				REFER TO ADAPTER GEAR ASSEMBLIES IN INDEX						

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



FOOTNOTES:

CAUTION: MAXIMI

- 1 Single speed-single gear cannot be used on T-955AL and T-955ALL due to transmission case interference.
- 2 Direct mount pumps will not clear bulge on right side unless adapter is used.
- 3 TG Series Input Gear: #03T34284 Refer to kit program on pages 10 & 11.
- 4 For vehicles with spring hanger interference use the 40TU6855-1 adapter. Not applicable for direct mount pumps. Refer to adapter gear assemblies in the table of contents for additional space requirements.
- 5 Typical adapter used to clear frame interference. 40TU6845-1 & 40TU6830-1 are also available options. Chassis with clutch slave cylinder located at bottom of transmission, the 40TU6830-1 is recommended.
- 6 Optional: U68 input gear can be replaced by S68 input gear to obtain output speed 92% of speed shown. Add spacer 23M60200S and stud kit 20MK6603.
- 7 Do not use for continuous duty applications.
- 8 PTO torque rating shown is maximum calculated PTO rating which will not exceed the 500 lb.ft. rating set by Eaton for their transmissions with roller bearings. Refer to Eaton bulletin TMIB-0127. Maximum PTO torque must not exceed this rating or the PTO rating shown on page 22 of the General Information section.

T-905A, T-905B, T-905H, T-905P, T-955AL,

T-955ALL, T-11605A, T-11605B

Footnote (5)

BOTTOM OPENING ONLY

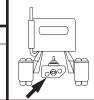
(RIGHT SIDE TURN PAGE)

SAE 8-BOLT OPENING



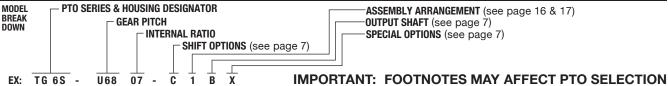
47T 6P 20° PA Spur

LOCATION: Front PLMF: 810 PLV: 1094 FPM RPM: 533



6-BOLT	PTO	FOOT	SHAFT	EN	IGINE	%	ADAPTER	SPACER	STUD KIT		INTERMITTENT RATING @ 1.000 RPM OF PTO	
TYPE	MODEL NUMBER	NOTES	ROTATION	HI	LO	REV	ADAI IEN	SPACEN			TORQUE	HP
SINGLE GEAR												
SINGLE SPEED MULTI GEAR	TG8S-U6805-C1BX TG8S-U6806-C1BX TG8S-U6807-C1BX TG8S-U6808-C1BX TG8S-U6809-C1BX TG8S-U6812-C1BH TG8S-U6813-C1BH TG8S-U6815-C1BH TG8S-U6818-C1BH	1, 3 1, 3 1, 3 1, 3 1, 3 1, 3 1, 3 1, 3	Opp Opp Opp Opp Opp Opp Opp Opp Opp	49 64 76 92 96 118 134 151 180					Included	Cable	270 245 230 230 205 210 199 176 148	51 47 44 44 39 40 38 34 28
SH SERIES	SH8S-U6807-E1BX SH8S-U6809-E1BX SH8S-U6812-E1BX SH8S-U6813-E1BX	3 3 3 3	Opp Opp Opp Opp	72 90 120 133					Included Included Included Included	Elec/Air Elec/Air Elec/Air Elec/Air	366 285 221 191	70 56 42 36
CLUTCH SHIFT	CS8S-U6003-E1BX CS8S-U6004-E1BX CS8S-U6005-E1BX CS8S-U6806-E1BX CS8S-U6807-E1BX CS8S-U6809-E1BX CS8S-U6812-E1BX CS8S-U6814-E1BX	3 3 3	Opp Opp Opp Opp Opp Opp Opp Opp	34 45 49 56 72 90 120 149					Included Included Included Included Included Included Included Included Included	Power Power Power Power Power Power Power	300 300 300 300 300 275 221 178	57 57 57 57 57 57 52 42 34
1 FWD. 1 REV.	RL8S-U6805-L3BX	4	Орр	57		57		23M80032	Included	Lever	200	38
ADAPTE	R TO CHANGE ROTATION	2	40TU688	36-1 + 2	23M805	500 + 23	3M80062 + 20MK	(8817	REFER TO ADAPT	ER GEAR ASS	SEMBLIES IN	INDEX

8-BOLT	PTO	FOOT	SHAFT	ENGINE%			ADAPTER	SPACER	STUD KIT	SHIFT	INTERMITTENT RATING @ 1,000 RPM OF PTO	
TYPE	MODEL NUMBER	NOTES	ROTATION	HI	LO	REV	ADAI ILN	OI AOLII	OTOD KIT	TYPE	TORQUE	HP
SINGLE SPEED MULTI GEAR	828S-U6808-L1CX 828S-U6809-L1CX 828S-U6810-L1CX 828S-U6812-L1CX 828S-U6813-L1CX 828S-U6815-L1CX 828S-U6819-L1CX		Opp Opp Opp Opp Opp Opp	55 68 74 84 98 107 132				(2) 23M80062 23M80248	Included Included Included Included Included Included 20MK8817	Lever Lever Lever Lever Lever Lever	450 388 362 313 271 248 202	85 74 69 60 52 47 38
1 FWD. 1 REV.												



FOOTNOTES:

- 1 TG Series Input Gear: #03T34284 Refer to kit program on pages 10 & 11.
- When using the 40TU6886-1 adapter to change rotation-Change TG Series, CS Series, SH Series, and RL Series to 6-bolt housing (TG6S, CS6S, SH6S, and RL6D respectively). Add 23M60200S + 20MK6603 for RL Series on PTO side of adapter.
- 3 Optional: U68 input gear can be replaced by S68 input gear to obtain output speed 92% of speed shown. Add spacer 23M80190 and stud kit 20MK8808.
- 4 Do not use for continuous duty applications.
- 5 PTO torque rating shown is maximum calculated PTO rating which will not exceed the 500 lb.ft. rating set by Eaton for their transmissions with roller bearings. Refer to Eaton bulletin TMIB-0127. Maximum PTO torque must not exceed this rating or the PTO rating shown on page 22 of the General Information section.