			FULL	ER TR	ANSM	RIGHT SIDE ONLY (LEFT SIDE TURN PAGE)			<u></u>						
								SAE 6-BOLT OPENING			$\parallel \square$				
	MUNCIE				S-5406N N-ASW <sup>4</sup>			PTO DRIVE GEAR 39T 6.65P 20° PA 21. LOCATION: Front PLV: 875 FPM	7						
	6-BOLT TYPE			FOOT NOTES	SHAFT ROTATION		IGINE LO	8% REV	ADAPTER	SPACER	STUD KIT	SHIFT TYPE	INTERMITTEN @ 1,000 RPN TORQUE	IT RATING VI OF PTO HP	
รับยัง	SINGLE GEAR														
10 EXCEED 2,500 RPM	Single Speed Multi Gear	TG6S-F66 TG6S-F66 TG6S-F66 TG6S-F66 TG6S-F66 TG6S-F66 TG6S-F66 TG6S-F66	07-C1BX 08-C1BX 09-C1BX 12-C1BH 13-C1BH 13-C1BH	1 1 1 1 1 1	Opp Opp Opp Opp Opp Opp Opp Opp	53 62 76 79 97 111 125 148					Included Included Included Included Included Included Included	Cable Cable Cable Cable Cable Cable Cable	245 230 205 210 210 195 175	47 44 39 40 40 37 33	
SPEED NOI	SH SERIES	SH6S-F66 SH6S-F66 SH6S-F66	609-E1BX		Opp Opp Opp	60 75 99					Included Included Included	Elec/Air Elec/Air Elec/Air	400 375 325	76 71 62	
SHAFI	CLUTCH SHIFT	CS6S-F66 CS6S-F66 CS6S-F66	609-E1BX		Орр Орр Орр	60 75 99					Included Included Included	Power Power Power	300 275 275	57 52 52	
	1 FWD. 1 REV.	RL6D-U68	305-L3BX	3	Crnk	45		45	40TF6668	23M60200S	20MK6603	Lever	200	38	
2 2	ADAPTER TO CHANGE ROTATION			2	40TF6668 Change PTO to U68					REFER TO ADAPTER GEAR ASSEMBLIES IN INDEX					
	8-BOLT TYPE			FOOT NOTES	SHAFT ROTATION		IGINE LO	% REV	ADAPTER	SPACER	STUD KIT	SHIFT TYPE	INTERMITTEN @ 1,000 RPM Torque	IT RATING M of Pto HP	
CAU IION: MAXIMUM	SINGLE SPEED MULTI GEAR														
	1 FWD. 1 REV.														
		TG 6S - U68 07 - C 1 B X IMPC							ASSEMBLY ARRANGEMENT (see page 16 & 17) OUTPUT SHAFT (see page 7) SPECIAL OPTIONS (see page 7) ORTANT: FOOTNOTES MAY AFFECT PTO SELECTION						

TG Series Input Gear: #03T38140 — Refer to kit program on pages 10 & 11.
Stud kit 20MK6616, spacer 23M61500, and spacer 23M60140S included with adapter. Change PTO to U68 gear. Multiply speeds shown by 1.04.
Ultra Shift (ASW) PTO must be connected to TCM.

		FULL	ER TR	RANSM	LEFT SID (RIGHT SIDE 1	Т	Д							
				S-5406N 6N-ASW Foot		3406 <b>1</b>		W <sup>2</sup>	SAE 6-BOLT OPENING       PTO DRIVE GEAR DATA:       39T 6.65P 20° PA 21.5° RH       LOCATION: Front       PLV: 875 FPM       RPM:       530					
6-BOLT TYPE	PTO MODEL NUMBER		FOOT NOTES	SHAFT ROTATION		IGINE LO	% REV	ADAPTER	SPACER	STUD KIT	SHIFT TYPE	INTERMITTEI @ 1,000 RP Torque		
SINGLE GEAR														
SINGLE SPEED MULTI GEAR	PEED     TG6S-F6609-C3BX       TG6S-F6609-C3BX     TG6S-F6612-C3BH       TG6S-F6613-C3BH     TG6S-F6613-C3BH       TG6S-F6613-C3BH     TG6S-F6613-C3BH       TG6S-F6613-C3BH     TG6S-F6613-C3BH       SH6S-F6607-E3BX     SH6S-F6609-E3BX		1 1 1 1 1 1 1 1 1 1	Opp Opp Opp Opp Opp Opp Opp Opp Opp	31 40 53 62 76 79 97 111 125 148					Included Included Included Included Included Included Included Included Included	Cable Cable Cable Cable Cable Cable Cable Cable Cable	285 270 245 230 230 210 210 195 175	54 51 47 44 44 39 40 40 37 33	
SH SERIES				Opp Opp Opp	60 75 99					Included Included Included	Elec/Air Elec/Air Elec/Air	400 375 325	76 71 62	
CS6S-F6		07-E3BX 09-E3BX 12-E3BX		Орр Орр Орр	60 75 99					Included Included Included	Power Power Power	300 275 275	57 52 52	
1 FWD. 1 REV.	RL6D-U6805-L3BX		5	Crnk	45		45	40TF6668	23M60200S	20MK6603	Lever	200	38	
ADAPTE	ADAPTER TO CHANGE ROTATION			40TF6668 Change PTO to U68						REFER TO ADAPTER GEAR ASSEMBLIES IN INDEX				
8-BOLT TYPE		_	FOOT NOTES	SHAFT ROTATION		IGINE LO	% REV	ADAPTER	SPACER	STUD KIT	SHIFT TYPE	INTERMITTEI @ 1,000 RP Torque		
SINGLE SPEED MULTI GEAR														
1 FWD. 1 REV.														
MODEL BREAK DOWN		RIES & HOU GEAR	PITCH INTERNAL		NS (se	e page	e 7)	OUTPUT	BLY ARRANGEMENT (see page 16 & 17) SHAFT (see page 7) L OPTIONS (see page 7)					
EX: T	EX: $TG 6S - U68 07 - C 1 B X$ IMPORTANT: FOOTNOTES MAY AFFECT PTO SELECTIO												TION	
FOOTNOTES:														

1

2

TG Series Input Gear: #03T38140 — Refer to kit program on pages 10 & 11. Left Side opening not useable on ASX or ASW options only, due to use of countershaft brake located on this opening. Direct mount pumps are limited to the maximum of a PK Series hydraulic pump. "1" arrangement, shaft high, is recommended for clearance unless adapter 3

is used.

Stud kit 20MK6616, spacer 23M61500, and spacer 23M60140S included with adapter. Change PTO to U68 gear. Multiply speeds shown by 1.04. 4

5 Do not use for continuous duty applications.