RIGHT SIDE ONLY FORD TRANSMISSION LEFT SIDE TURN PAGE **6-BOLT OPENING** 2016 & LATER PTO DRIVE GEAR DATA: **TORQSHIFT 6R140 6-SPEED** F-650/F-750 DIESEL ENGINE ONLY LOCATION: PLMF: Build Date Jan 6, 2016 & Later RPM: PTO MODEL NUMBER 6-BOLT FOOT **SHAFT ENGINE** % **SHIFT ADAPTER SPACER** STUD KIT @ 1,000 RPM of PTO **TYPE NOTES** ROTATION HI LO REV **TYPE** TORQUE HP SINGLE SPEED MULTI GEAR

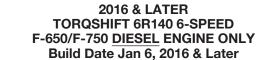
NO PTO OPENING SEE OTHER SIDE

CAUTION: MAXIMUM OUTPUT SHAFT SPEED NOT TO EXCEED 2,500 RPM.

FORD TRANSMISSION

LEFT SIDE ONLY RIGHT SIDE TURN PAGE







PLMF: 3,439 LOCATION: Front **RPM:** 1,000 **PLV:** 1126 RPM



6-BOLT	PTO	FOOT NOTES	SHAFT ROTATION	ENGINE %			ADAPTER	SPACER	STUD KIT	SHIFT	INTERMITTENT RATING @ 1.000 RPM of PT0	
TYPE MO	ODEL NUMBER			HI	LO	REV	ADAI ILII	OI AOLII	OTOD KIT	TYPE	TORQUE	HP
SINGLE SPEED MULTI GEAR	FR3C-F1209-63BX	2, 3, 4	Орр	127					Included	Power	236	54

FOOTNOTES:

- Engine driven direct drive PTO gear. Diesel engine vehicles built after Jan 6, 2016 have a PTO drive gear rated to 300 lb.ft. This is reflected in the PTO rating shown above.
- Rating shown is for stationary applications only. The DIESEL engine can be used in stationary or mobile applications. Ford engineering limits the output torque of the transmission gear in mobile operation which allows for the PTO output torque of 120 lb.ft.
- Remote mount $1\frac{1}{4}$ " Rd keyed output Shaft.
- The FR3C is not currently available for Direct Mount Pump Output. Use FR6Q on FORD -10 for direct mount pump applications. Optional overspeed protection, order SPD-1001 series device, sold separately.