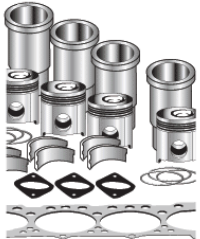
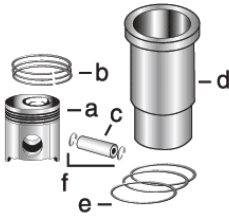
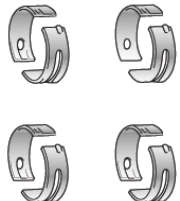
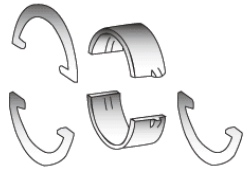
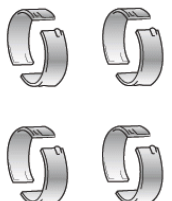
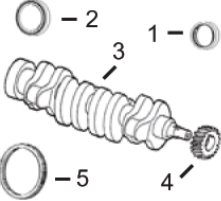
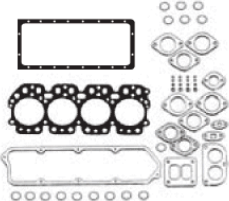
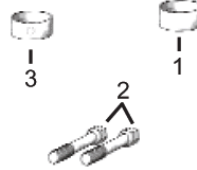
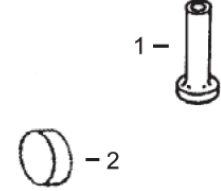


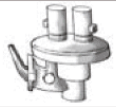


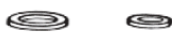


400 Series Engine & Equipment Model						
4.270 > 280,000 4 Cyl Bore: 4.25 in 108 mm Pin Ø: 1.50 in 38 mm Block (m): R46350, R46430, R40910 APPLICATIONS: AGRICULTURAL 3020 CONSTRUCTION 500 500A	1) Engine O/H Kit	Piston-Liner Kit	Main Bearing	Thrust Bearing	Con Rod Bearing	
	2) Engine I/F Kit	TRE23170 Consists of: a) TRE23172 b) TAR55630 c) TR44161 d) TR40615 e) TAR65507 f) TH80753	TAR74814 Std. TAR74816 .010 TAR74817 .020 TAR74818 .030 Use 4	TAR77748 Std. TAR77750 .010 TAR77751 .020 TAR77752 .030 Use 1 Thrust Washer TAR77747 Std. TAR77753 .007 Use 3, Order Qty 1	TAR45723 Std. TAR46396 .010 TAR46397 .020 TAR46398 .030 Use 4	
	1) TRG17898 2) TIK17898					
	1) Front Seal 2) Rear Seal 3) Crankshaft 4) Crankshaft, Gear 5) Ring Gear	1) O/H Gasket Set 2) Head Gasket Set 3) Head Gasket 4) Oil Pan Gasket	1) Bush, Con Rod 2) Bolt, Con Rod 3) Bushing, Cam	1) Cam Follower 2) Plug, Camshaft		
	1) TR49025 2) TRE520036 3) TR40485 (1) c/s (m) R40570 4) TR26049 (23T) 5) TR28811 (129T)	1) TR53033 2) TR53032 3) TR45616 4) TR71917	1) TR30939 x4 2) TR66452 x8 3) TR46903 x3	1) TR52773 2) TR26115		
	Valve, Intake TR26124 Std. ES > 157,001 TR44174 Std. ES 157,002-280,000	Valve, Exhaust TR26123 Std. ES > 157,001 TR44175 Std. ES 157,002-280,000	Insert, Valve 1) Intake 2) Exhaust 1) TR43680 Std. 2) TR43681 Std.	1) Cap, Valve 2) Rotator, Ex 1) N/A 2) N/A	1) Spring, Valve 2) Guide, Valve 3) O'ring, Valve 1) TR26125 2) TR28654 3) TR87627	
						
Thermostat TR36846 180° F	Fuel Transfer Pump TAR53567	Water Pump Repair Kit Without Impeller With Impeller See Chart	Injector, Pencil TAR50781	Seal TR60746 TR48000		

(1) New style crankshaft. To adapt to old style center hole needs to be enlarged 2.835 in. (72.0009 mm). Extra bolt holes need to be plugged with Allen head screws and tread lock.