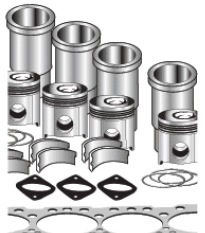
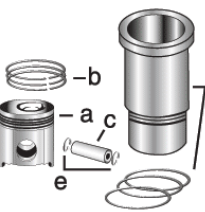



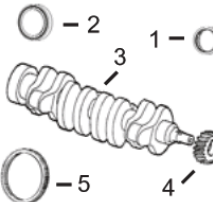
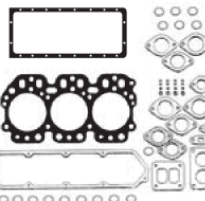


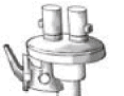

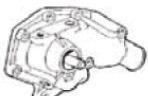




<b>300 Series</b> <b>Engine &amp; Equipment</b> <b>Model</b>						
<b>3.164</b> > 179,601 <b>O'rings on Liner</b> <b>Small Pin</b> 3 Cyl  Bore: 4.02 in 102 mm Pin Ø: 1.185 in 30 mm	<b>1) Engine O/H Kit</b>	<b>Piston-Liner Kit</b>	<b>Main Bearing</b>	<b>Thrust Bearing</b>	<b>Con Rod Bearing</b>	
	<b>2) Engine I/F Kit</b>	<b><u>TPLK310</u></b> Consists of: a) <u>TAR78310</u> b) <u>TAR55759</u> c) <u>TT26149</u> d) <u>TAR51903</u> e) <u>TR51112</u>	<u>TRE27352</u> Std.  <u>TRE27353</u> .010 <u>TRE27360</u> .020 <u>TRE27368</u> .030  <b>Use 3</b>	<u>TAT21139</u> Std.  <u>TAT21132</u> .010 <u>TAT21134</u> .020 <u>TAT21136</u> .030  <b>Use 1</b>	<u>TRE27348</u> Std.  <u>TRE27349</u> .010 <u>TRE27358</u> .020 <u>TRE27364</u> .030  <b>Use 3</b>	
	<b>1) <u>TOK3310</u></b>	<b>2) <u>TIK3310</u></b>				
						
<b>Con Rod (m):</b> T20007, R81410	<b>1) Front Seal</b> <b>2) Rear Seal</b>	<b>1) O/H Gasket Set</b>	<b>1) Bush, Con Rod</b> <b>2) Bolt, Con Rod</b>	1) Pump, Oil 2) Oil Cooler 3) Rocker Arm 4) Rocker Shaft 5) Pump, Oil Tube	1) Lower Gear 2) Lower Bushing 3) Upper Gear 4) Upper Bushing 5) Cam. Follower 6) Cam. Gear	
<b>APPLICATIONS:</b>  <b>AGRICULTURAL</b> 1520	3) Crankshaft 4) Crankshaft, Gear 5) Ring Gear	2) Head Gasket Set 3) Head Gasket 4) Oil Pan Gasket 5) Rocker Cover Gsk	3) Con Rod			
<b>CONSTRUCTION</b> 302 302A	1) <u>TAR67942</u> 2) <u>TRE44574</u> 3) <u>TAT18031</u> 4) <u>TT20094</u> 5) <u>TR114282</u> (142T)	1) <u>TRE501578</u> 2) <u>TRE38850</u> 3) <u>TR97356</u> 4) <u>TR97341</u> 5) <u>TR75729</u>	1) <u>TT23471</u> x3 2) <u>TR74194</u> x6 (3) 3) <u>TAT18005</u>	1) <u>TRE55343</u> 2) <u>TRE31929</u> (2) 3) <u>TRE31973</u> 4) <u>TR54985</u> 5) <u>TR113752</u>	1) <u>TAT24252</u> 2) <u>TT26321</u> 3) <u>TAT18009</u> 4) <u>TT20034</u> 5) <u>TT20073</u> 6) <u>TT20070</u>	
	Valve, Intake	Valve, Exhaust	Insert, Valve 1) Intake 2) Exhaust	1) Cap, Valve 2) Lock, Valve	1) Spring, Valve 2) Rotator, Valve 3) O'ring, Valve	
	<u>TR79623</u> Std. <u>TR79628</u> .003 <u>TR79629</u> .015	<u>TR79624</u> Std. <u>TR79625</u> .003 <u>TR79626</u> .015	1) <u>TR73064</u> Std. 2) <u>TR51734</u> Std.	1) <u>TT20129</u> 2) <u>TT20077</u>	1) <u>TR26125</u> 2) <u>TRE11410</u> 3) <u>TR87627</u>	
						
1) Thermostat 2) Thermostat Cover	<b>Fuel Transfer Pump</b>	<b>Water Pump Rep Kit</b> a) Without Impeller b) With Impeller	<b>Water Pump</b>  <u>TAT27018</u> (m) R48997, (m) R51039	<b>Injector, Pencil</b>	<b>Seal</b>	
1) <u>TRE33705</u> 180° F (1) 2) <u>TT23620</u>	<u>TRE42211</u>	a) <u>TRE19507</u> b) <u>TRE62658</u>		<u>TAR89564</u>	<u>TR60746</u> <u>TR48000</u>	

(1) Do not use with Housing (m) R54096, R70741, R74549.  
 (2) Conversion Kit TMX386: Available Consists of: TT31306 x1 Nipple TR99802 x2 Hose.  
 (3) Use TR74194 with C.Rod (m) T20007; use TR80033 with C.Rod (m) R81410.