

ings, adjacent to the Crank, measured from inner edge to inner edge 430 mm.

Is there a bearing temperature due to



SPARES FOR 6S34 :-

- 1 set of coupling bolts for the crankshaft,
- 2 bolts for the crankshaft bearing
- 14 working cylinder cover bolts
- 1 working cylinder cover,
- 2 combined valves,
- 6 fuel valve needles,
- 1 scavenging valve complete
- 2 upper connecting rod bolts
- 2 lower " " "
- 1 working piston with rod
- 7 working piston rings
- 4 inwardly piston rings *oil scraper rings*
- 1 scavenging pump piston ring 840 mm dia.
- 5 air injection pump piston rings 385 mm dia.
- 6 " " " " " 345 mm dia.
- 6 " " " " " 75 mm dia.
- 4 " " " " " 75 mm dia.
- 1 set of cooling water pipes
- 2 helical wheels for the lower cam shaft drive
- 2 " " " " upper " " "
- 6 pistons with bushes for the fuel pump
- 6 suction and delivery valves
- 1/2 set of valves for the compressor
- 35 valve springs for the scavenging pump
- 2 valves with seats for the cooling water pump
- 2 " " " " " bilge pump,
- 2 " " " " " oil pump,
- 2 " " " " " piston cooling water pump
- 1 set of piping for the high pressure air and fuel pump
- 1 set of bolts.



© 2019

Lloyd's Register Foundation

W319-0207