

AURORA FIRE PUMPS

DIESEL ENGINE OUTLINE DIMENSIONS CLARKE VMFP-T6HT, -L6HR & -T6HR

Engine Model: Clarke VMFP-T6HT, -L6HR, & -T6HR
 Manufacturer's Drawing No. D-482
 Shaft: Drive Shaft
 Engine Technical Data: Sect. 917 Page 104 & 105
 Field Wiring Interconnect: Sect. 917 Page 301

NOTES

1. All dimensions are in inches (mm) and may vary $\pm 3/8"$ (10).
2. Dimensions are furnished by engine manufacturer and may change without notice.
3. Not for construction purposes.
4. The engine driveshaft is not designed to operate at 0° angle. Engine crankshaft is to be parallel offset 0.2 ± 0.1 above the pump shaft and may be parallel offset .2 laterally from the pump shaft. Refer to the engine manual for alignment instructions.

