



## COMPRESSOR OIL PUMP INTERCHANGIBILITY

**SERVICE**

Supersedes: Nothing

794

FORM 180.00-M3

### J COMPRESSORS

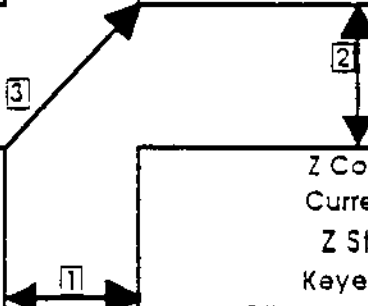
J Compr Oil Pump  
Current Production  
J Style F (UL)  
Suction Valve Lifter Pin Unloading  
Oil Pump part no. 026-29379  
.278/.288 mounting holes  
no pressure connections  
.44 tang flat length  
.653/.600 face to end of pump shaft

J Compr Oil Pump  
Future Production, Jan '95\*  
J Style G (UL)  
Blocked Suction Unloading  
Oil Pump part no. 026-32387  
Oil Pump ass'y no. 365-25326  
.337 mounting holes  
pressure connections  
.56 tang flat length  
.859/.806 face to end of pump shaft

### Z COMPRESSORS

Z Compr Oil Pump  
Prior Production  
Z Style A (UL)  
Shrink Fit Motor Stator  
Oil Pump part no. 026-30586  
.337 mounting holes  
pressure connections  
.44 tang flat length  
.859/.806 face to end of pump shaft

Z Compr Oil Pump  
Current Production  
Z Style B (UL)  
Keyed Motor Stator  
Oil Pump part no. 026-32387  
Oil Pump ass'y no. 365-25326  
.337 mounting holes  
pressure connections  
.56 tang flat length  
.859/.806 face to end of pump shaft



The arrows indicate direction of interchangeability of oil pumps to compressors.



- ① The J style G pump and the Z style B pump are identical, and totally interchangeable
- ② The Z style A pump can be used on the Z style B compressor if needed  
The Z style B pump can be used on the Z style A compressor if needed
- ③ The J style G pump can be used on the Z style A compressor if needed  
DO NOT attempt to use a Z style A pump, 026-30586 on a J style G compressor!  
The .44 tang flat length is too short. The .56 tang flat length is required to avoid pump shaft to crankshaft interference!

\* Estimated date for release.



Proud Sponsor  
of the 1996  
U.S. Olympic Team

18USC380

P.O. Box 1592, York, Pennsylvania USA 17405-1592  
Copyright © by York International Corporation 1995

Form 180.00-M3 (794)  
Supersedes: Nothing

Subject to change without notice. Printed in USA

ALL RIGHTS RESERVED

OSB 2.5M 395 .05

Codes: RNP, SRC