

WHEN APPROPRIATE. SECTION "W - W"

SHAFT SEAL ASSEMBLY INSTRUCTIONS :-

ASSEMBLY IN ACCORDANCE WITH IS 682.

TEST AND CALIBRATION DATA

MOTOR TEST INSTRUCTIONS 8782--150--009

2TR037

Max Presours Max Flaw Count

thf/sq. in.

1635 reve/ 5 gal 3045

BODY AND GEAR LENGTHS SHOWN ARE ONLY TYPICAL AND MAY YARY, FOR ACTUAL CONFIGURATION SEE INSTALLATION DRAWING FASTENERS MAY ACTUALLY BE BOLTS OR NUT/STUD ASSEMBLIES, DEPENDING ON UNIT CONFIGURATION.

LIGHTLY SMEAR INTERNAL COMPONENTS WITH CLEAN HYDRAULIC OIL ON ASSEMBLY, NOTE :- '0' RINGS AND GROOVES MARKED THUS (TO BE ASSEMBLED DRY.

UNIT IDENTIFICATION TO IS 675.

WITH EXCEPTION OF AREAS AROUND PORTS, FACE GAND ALL COMPONENTS TO LEFT OF FACE G. ALL SURFACES TO BE PAINTED TO IS 667, COMPONENTS TO LEFT OF FACE G. ALL SURFACES TO BE PAINTED TO IS 667, COMPONENTS TO LEFT OF FACE G. ALL SURFACES TO BE PAINTED TO IS 667, COMPONENTS TO LEFT OF FACE G. ALL SURFACES TO BE PAINTED TO IS 667, COMPONENTS TO LEFT OF FACE G. ALL SURFACES TO BE PAINTED TO IS 667, COMPONENTS TO LEFT OF FACE G. ALL SURFACES TO BE PAINTED TO IS 667, COMPONENTS TO LEFT OF FACE G. ALL SURFACES TO BE PAINTED TO IS 667, COMPONENTS TO LEFT OF FACE G. ALL SURFACES TO BE PAINTED TO IS 667, COMPONENTS TO LEFT OF FACE G. ALL SURFACES TO BE PAINTED TO IS 667, COMPONENTS TO LEFT OF FACE G. ALL SURFACES TO BE PAINTED TO IS 667, COMPONENTS TO LEFT OF FACE G. ALL SURFACES TO BE PAINTED TO IS 667, COMPONENTS TO LEFT OF FACE G. ALL SURFACES TO BE PAINTED TO IS 667, COMPONENTS TO LEFT OF FACE G. ALL SURFACES TO BE PAINTED TO IS 667, COMPONENTS TO LEFT OF FACE G. ALL SURFACES TO BE PAINTED TO IS 667, COMPONENTS TO LEFT OF FACE G. ALL SURFACES TO BE PAINTED TO IS 667, COMPONENTS TO LEFT OF FACE G. ALL SURFACES TO BE PAINTED TO IS 667, COMPONENTS TO LEFT OF FACE G. ALL SURFACES TO BE PAINTED TO IS 667, COMPONENTS TO LEFT OF FACE G. ALL SURFACES TO BE PAINTED TO IS 667, COMPONENTS TO LEFT OF FACE G. ALL SURFACES TO BE PAINTED TO IS 667, COMPONENTS TO LEFT OF FACE G. ALL SURFACES TO BE PAINTED TO IS 667, COMPONENTS TO LEFT OF FACE G. ALL SURFACES TO BE PAINTED TO IS 667, COMPONENTS TO LEFT OF FACE G. ALL SURFACES TO BE PAINTED TO IS 667, COMPONENTS TO LEFT OF FACE G. ALL SURFACES TO BE PAINTED TO IS 667, COMPONENTS TO LEFT OF FACE G. ALL SURFACES TO BE PAINTED TO IS 667, COMPONENTS TO LEFT OF FACE G. ALL SURFACES TO PAINTED TO LEFT OF FACE G. ALL SURFACES TO LEFT OF FACE G. A

Part No. 3 7 7 8 Y - 0 0 1 - 0 0 0 THRD APRILE PROJECTION 2TR037E3E3B1B1-210-BT4C1Y-D1 UNLESS OTHERWISE STATED ALL DIFENSIONS IN MILLIPETRES / NCHES HYDRAULICS L.TD. CHELTENHAM

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