

Customer: LEADING EDGE PERF

Job#: 3848

W.O.#: 85387

Date: 7/20/10

Engine: LS 1

Cu.In. 341

Bore: 3.905 Stroke: 3.622 Cyls: 8

Neutral F R

External F R

Rod Rotating: 463

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Rod Bearing: 46

Rod Bearing: 46

- Complete Engine
- Less Flywheel
- Less Pressure Plate
- Less Balancer

Note:
50% Recip.
100% Rot.

Oil Allowance: 3

Piston & Pin: 512 (pin only) 117

Locks (1set): 2

Rings (1set): 32 W(spacer)

Rod Recip: 189

BOBWEIGHT 1756.00 878.00

Piston: MAHLE COATED

Pin: 927- 165 WALL MAHLE

Rods: LEP 6.125 8740 BOLTS

Crank: STOCK

FlyWhl: _____

Damp: _____

Rings: 1.5mm\1.5mm\3mm

Brgs: CB663HN STD Coated

FRT: (ADD) (REMOVE) 44 GR.

Bal: (ADD) (REMOVE) _____ GR.

Rear: (ADD) (REMOVE) 47 GR.

FLYWHEEL: (ADD) (REMOVE) _____ GR.

PRESS PLT: (ADD) (REMOVE) _____ GR.

NOTES:

3.905 Bore

3.622 Stroke

241 ported heads

220 220

Extra Materials

Pcs.

LEP 4340 Rods

8