

IMPORTANT

THIS CARD REGISTERS YOU AS A LUNATI PRODUCT USER AND ENTITLES YOU TO THE LATEST NEW PRODUCT RELEASES. PLEASE FILL OUT AND RETURN.

NAME _____ DATE OF PURCHASE _____

ADDRESS _____

CITY _____ STATE _____ ZIP _____

NAME OF DEALER _____

WHAT TYPE OF DRIVING DO YOU DO? ☐ STREET ☐ DRAGS ☐ OVAL TRACK
☐ ROAD RACING ☐ MARINE ☐ OTHER _____

WHAT INFLUENCED YOUR DECISION TO PURCHASE A LUNATI CAM? ☐ USED BEFORE
☐ SPEEDSHOP/ENG. BUILDER RECOMMENDATION ☐ FRIEND

☐ MAGAZINE/NEWSPAPER AD _____

WHAT OTHER AUTOMOTIVE MAGAZINES OR NEWAPAPERS DO YOU READ? _____

COMMENTS _____

PART #

50256LUN

GRIND #

RRB-285-295-B

SERIAL #

ALWAYS use recommended SPRINGS and LIFTERS

PART #

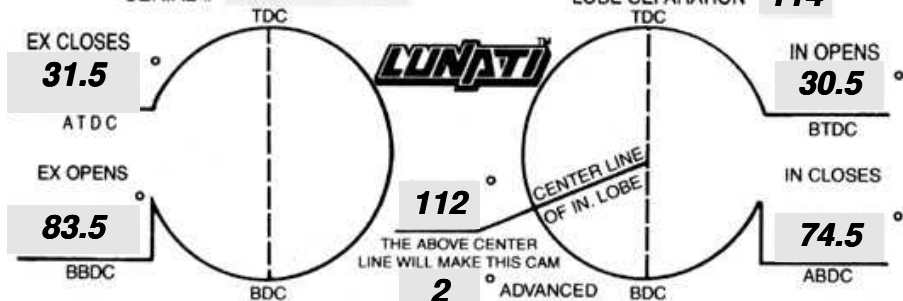
50256LUN

GRIND #

RRB-285-295-B

SERIAL #

LOBE SEPARATION **114**



LIFT AT VALVE

.804 IN **.755** EX.

ROCKER RATIO

1.700 IN **1.700** EX.

VALVE ADJUSTMENT

.026 IN **.028** EX.

APPLICATION

TIMING FIGURES OBTAINED AT .050" TAPPET LIFT

DURATION AT .050" TAPPET LIFT

285 IN. **295** EX.

ADVERTISED DURATION

326 IN. **338** EX.



PHONE (901) 365-0950

ASK A LUNATI PERFORMANCE CONSULTANT ABOUT THE FOLLOWING:

BALANCED ROTATING ASSEMBLIES
RACE PREPARED BLOCKS
FORGED 4340 STROKER CRANKS
PRO MOD FORGED 4340 STEEL RODS
4340E STEEL BILLET ROD
LUNATI CUSTOM PISTONS
LUNATI PISTON RINGS
ENGINE BEARINGS
OIL PUMPS

Lunati T-Shirt only \$8.00!

Please indicate size, you MUST return warranty card to take advantage of this offer! Include check or money order for \$8.00 with order. Sorry, no COD's.

Size: ☐ Sm ☐ Med ☐ Lg ☐ XL ☐ XXL

RECOMMENDED KIT # **65521**

CONSIST OF THE FOLLOWING PARTS

LIFTERS **72401LUN**

OUTER SPRINGS **74670LUN**

INNER SPRINGS

RETAINERS **76110LUN**

VALVE LOCKS **77104**

RECOMMENDED INSTALLED HEIGHT **2.050** = **250** LBS.

Lunati Cams warrants this product only when our complete kit is purchased and properly installed. See other side for details of the guarantee.



PHONE (901) 635-0950
4770 LAMAR AVE. P.O. BOX 18021
MEMPHIS, TN 38181-0021
WWW.LUNATICAMS.COM

USE BRONZE DISTRIBUTOR GEAR ONLY

COPY