

Part # M30-N21-801

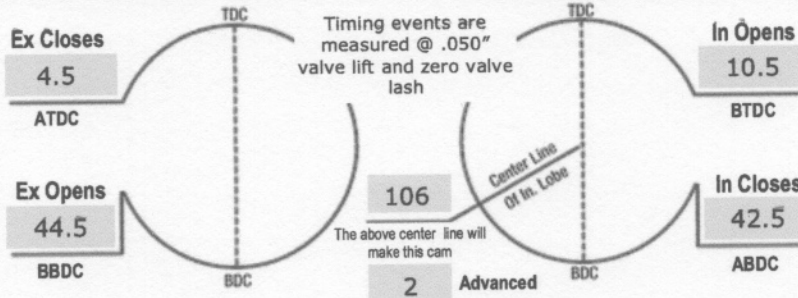
I.D. # 3488

Application BMW M30 SOHC

RPM Range 2200 - 5800

Lobe Sep. 108

Timing and valve lift specifications are based on factory valve train geometry. Use of aftermarket or replacement rocker arms, combined with eccentric/adjuster position, may alter timing events.



-Lift at Valve-

.440 IN .432 EX

-Rocker Ratio-

Variable IN Variable EX

-Valve Adjustment-

.010 IN .012 EX

**Camshaft Timing Figures**

-@ .050" Valve Lift-

233 IN 229 EX

-Advertised Duration-

282 IN 279 EX

-Cam Followers-

OEM

-Valve Springs-

OEM

-- Minimum Spring Pressures --  
@ Seat @ Maximum Lift

65lbs 165lbs

-Valve Spring Retainers-

OEM

**Attention!**

**It is the installers responsibility to check for valve spring coil bind and spring retainer to valve seal/guide clearance @ maximum lift**

**IMAGINEERING**

Product info/technical support:

[info@bmwpowerparts.com](mailto:info@bmwpowerparts.com) (913) 728-2211