Driver: Adrian Martinez **Date:** 7/30/06 Meeting: Speedline Best Time: 12.7 ● Standard ○ Carpet Ride Height ______5 ____mm Dil 35wt OOO Silver (stock) Anti-Roll Bar..... Spring Tamiya Yellow Castor $O2^{\circ}$ **O**6° **0** 4 ° Piston....2. 2. 3... Length 61 mm Toe-In/Out Out .5 degrees Droop...2.5 Fill holes used Roll Centre 2.75 Camber Neg 1 degrees Centre Track Rod Length ...41.8 <u>mm</u> Wishbone Short Mid/Short Mid/Long OLong (⊚ ○ Notes: Lowered diff (remove riser plate). Inner Fill holes used camber link raised 2mm (slotted). The 0 2-hole piston drilled out 1.2mm ● Carbon ○ Standard ● Standard ○ Carpet Ride Height5 Dil 35wt Anti-Roll Bar. 1.5mm (black) 0000 Spring Tamiya Yellow Anti/Pro Squat..... Piston...2.43... Toe-In (In) Stock 2 degrees Length 61 mm 0 Roll Centre 3 mm Fill holes used Camber Neg 1 degrees Fill holes used Wishbone Short Mid/Short Mid/Long OLong Spacer*mm* \bigcirc O **●**Middle ORear Width Front. 186 mm. Rear. 187 mm. Bodyshell Protoform Mazda 6 Motor Peak Vantage 19 **OIndoor** Differential Ostandard Olocked One-Way Outdoor 🗨 Brush Trinity XXX Chassis Stock EC Spring Orion Black Top Deck Stock EC OCarpet OConcrete Timing..... degrees ESC Keyence ¥ ⊚Tarmac Pinion Size.....38 tooth Cells IB3800 Spur Size...... 118 tooth Servo Airtronics Receiver Airtronics 兴 ○ Tight ≥ ● Open Bake DIP traction at Front Tyres. RP 36GL OHigh 150*F for 30min. Rear Tyres. RP36GL Rear diff 3/8 turn loose OLow Front Inserts..... from full tight. Rear Inserts..... Lengthen wheelbase 1mm Smooth **E ●** Smootl **S O** Bumpy if car is loose. Tyre Additive • Yes No Type Hybrid DIP