

### 1997 4T65-E ID Chart

| Model Code | Engine     | Car Line                               | Differential Ratio | Sprocket Ratio | Overall Ratio | Converter Code | Converter Diameter | K-factor (stall) | IMS |
|------------|------------|--|--------------------|----------------|---------------|----------------|--------------------|------------------|-----|
| 7BDB       | 3800 V6    | Buick Riviera, Buick Park Avenue/Ultra | 3.05               | 35/35          | 3.06          | JSFM           | 258mm              | 133              | No  |
| 7BMB       | 3800 SC V6 | Buick Riviera                          | 3.29               | 37/33          | 2.93          | JSFM           | 258mm              | 133              | No  |
| 7FBB       | 3800 SC V6 | Buick Riviera                          | 3.29               | 37/33          | 2.93          | JSFM           | 258mm              | 133              | No  |
| 7FHB       | 3800 V6    | Buick Riviera, Buick Park Avenue/Ultra | 3.05               | 35/35          | 3.05          | JSFM           | 258mm              | 133              | No  |
| 7HKB       | 3800 SC V6 | Buick Regal, Pontiac Grand Prix        | 3.29               | 37/33          | 2.93          | JTFM           | 258mm              | 155              | No  |
| 7MAB       | 3800 SC V6 | Olds 88, Pontiac Bonneville            | 3.29               | 37/33          | 2.93          | JSFM           | 258mm              | 133              | No  |
| 7XAB       | 3800 SC V6 | Buick Regal, Pontiac Grand Prix        | 3.29               | 37/33          | 2.93          | JTFM           | 258mm              | 155              | No  |
| 7YSB       | 3.4L DOHC  | Chevrolet Monte Carlo, Lumina          | 3.05               | 33/37          | 3.69          | FJHB           | 245mm              | 177              | No  |
| 7YWB       | 3800 SC V6 | Olds 88, Pontiac Bonneville            | 3.29               | 37/33          | 2.93          | JSFM           | 258mm              | 133              | No  |