

MD5 Transaxle Features

- 4.86, 5.14, or 5.42 ring and pinion choices
- · Extra wide Weddle Racing gear sets
- . G50 input shaft (1" 23-spline) 300M alloy
- · Heat treated aluminum castings
- · Billet slider hubs and imput coupler
- · High capacity bearings on pinion and mainshaft
- 930 Drive stubs
- . 5th gear straddle mounted needle bearings
- . 9Adjustable detents for 5th and reverse

From \$8,495

MD5 Overview

100% CAD Designed

The MD5 shares all the attributes of the MD4-2D. The 5th gear allows pre-runners the use of that ever important mileage gear. For Class 10 and 12 off-road race cars the ability to really "stack" 3rd, 4th and 5th makes 5th gear invaluable. This gearbox won the SCORE-LITE Championship "3" times. It's performance-to-dollar ratio is absolutely unmatched. It's cost effective for sure.

MD5 Transaxle Options:

- · 935 Drive Stubs (standard 8620 or super duty 300 M)
- · Reverse rotation 4.86 and 5.42 ring and pinion
- · Pro-drag conversion (with aluminum spool) swing axle conversion

MD5 Ratios

Mainshaft Sets 1st & 2nd Gears	4th Gears
2.64 - 1.93	1.14 1.22 1.26 1.31 1.35 1.39 1.44
2.90 - 2.00 2.90 - 2.08 2.90 - 2.17	1.50 1.56 1.60 1.67 1.71 1.78 1.84
2.90 - 2.25 3.11 - 1.93 3.11 - 2.00	4th Gears
3.11 - 2.08	0.96 0.77 0.82 0.89 0.93 1.00 1.04
3rd Gears	1.09 1.14 1.18 1.22 1.26 1.31 1.35
1.14 1.22 1.26 1.31 1.35 1.39 1.44	1.39 1.44 1.50 1.56 1.60 1.67
1.50 1.56 1.60 1.67 1.71 1.78	Ring & Pinions
	5.14 (4.11 & 4.86 are optional)



