TREMEC
MD/HD Commercial Vehicle Transmission Nomenclature

1. Manufacturer identification (TR = TREMEC)
2. Configuration (prefix):
   a) DO = Double Overdrive
   b) O = Overdrive
   c) S = Single Countershaft (Synchronized)
   d) T = Twin Countershaft (Non-Synchronized)
   e) X = Transaxle
3. Special configuration (suffix)
   a) AMT = Automated Manual Transmission
   b) DCT = Dual Clutch Transmission
   c) HYB = Hybrid
   d) AUX = Auxiliary Transmission
      i. P = Pneumatic
      ii. M = Manual
      iii. T = Top Mount
4. Torque capacity (x 10 lb.-ft.)
5. Number of forward speed gears
6. Gear Ratio Set
   a) Available ratios (identified as A, B, C...)

Example: TR-TDO205-18A

18-Speed Twin Countershaft (Non-Synchronized)
Manual Transmission
with Selectable Gear Ratio Option

1. TR
2. T
3. DO
4. 205
5. 18
6. A

Manufacturer ID = TREMEC
Configuration = Twin Counter Shaft
Configuration = Dual Overdrive
Torque Capacity (x10) = 2050 lb-ft
Number of Forward Gears = 18
Gear Ratio Set = A