

AN ANALYSIS OF FORD AODE, 4R70W, AND 4R75 TRANSMISSION GENERATIONS

Powertrain Control Solutions

11/26/2018

Transmission	Trans Connector	Range Connector	Out. Pulse	OLD Kit	OLD Kit #	NEW Kit	NEW Kit #	CAL.
AODE 92-95	10 cavity, 9 wire	8 cavity, 8 wire	6	92-97	TCM-5360	92-97	TCM-5360	5360
4R70W 93-97	10 cavity, 9 wire	8 cavity, 8 wire	6	92-97	TCM-5360	92-97	TCM-5360	5360
4R70W 98-03	10 cavity, 7 wire	12 cavity, 10 wire	6	98+	TCM-5350	98-03	TCM-5350	5350
4R70E 04-09	10 cavity, 7 wire	12 cavity, 10 wire	24	98+	TCM5350	04-09	TCM-5381	5375 / 5381
4R75 04-09	10 cavity, 7 wire	12 cavity, 10 wire	24	98+	TCM5350	04-09	TCM-5381	5375 / 5381
4R75 10-13	8 cavity, 7 wire	12 cavity, 10 wire	24	2010+	TCM-5375	2010+	TCM-5375	5375

Please note the continued connector schemes from 92-97, 98-09, and 2010+ in addition to the 2004 output pulse update. Please be aware, the Range-Connectors are physically interchangeable and need to be compared to the Trans-Connector. The kit numbers above are for PCS Simple-Shift transmission controller kits with controller, harness, and remote TPS.

