

1992 4T60-E ID Chart

Model Code	Description	Differential Ratio	Sprocket Ratio	Overall Ratio	VSS Reluctor	Stall Speed
2AVW, 2A5W	4.9L Cadillac C Body (export)	3.06	37/33	2.73	30	1825
2AMW, 2A2W	4.9L Cadillac E/K Body	3.33	37/33	2.97	31	1825
2ABW, 2A1W	4.9L Cadillac C Body	3.06	37/33	2.73	30	1825
2ANW, 2A3W	4.9L Cadillac C Body	3.33	37/33	2.97	30	1825
2APW, 2A4W	4.9L Cadillac E/K Body (export)	3.33	37/33	2.97	31	1825
2AWW, 2A6W	4.9L Cadillac C Body (export)	3.33	37/33	2.97	30	1825
2AZW, 2A8W	4.9L Cadillac C Body (limo)	3.06	37/33	2.73	32	1825
2AYW, 2A7W	4.9L Cadillac E/K Body	3.33	35/35	3.33	31	1825
2BTW, 2B1W	3800 C Body	3.33	37/33	2.97	31	1897
2BYW, 2B2W	3800 C/H Body SSE	3.06	35/35	3.06	31	1897
2CLW, 2C1W	3800 C/H Body	2.84	35/35	2.84	30	1420
2CSW, 2C2W	3800 C/H Body	3.06	35/35	3.06	30	1897
2CTW, 2C3W	3800 C/H Body SSE	3.06	35/35	3.06	31	1897
2CWW, 2C4W	3.4L W Body (non-PWM TCC)	3.06	33/37	3.43	30	2095
2CXW, 2C5W	3800 C Body	3.33	37/33	2.97	31	1897
2CZW, 2C6W	3800 H Body SSE/SSEi	3.33	37/33	2.97	31	1897
2PHW, 2P1W	3800 H Body SSE	3.33	37/33	2.97	31	1897
2WAW, 2W1W	3800 C/H Body & GM200 (U-body)	3.06	35/35	3.06	31	1897
2YLW, 2Y1W	3800 C/H Body	2.84	35/35	2.84	31	1420
2YMW, 2Y2W	3800 C/H Body	2.84	35/35	2.84	30	1420
2YZW, 2Y4W	3800 C/H Body	3.06	35/35	3.06	30	1897