

## 1986 THM 440-T4 ID Chart

Model Code	Engine	Car Line	Differential Ratio	Sprocket Ratio	Overall Ratio	Converter Code	Converter Stall
CNH, CFH, CMH	Chevy 2.8L V6 HO	A-BODY; Chevy, Olds, Pontiac, Buick	3.06	35/35	3.06	FD6B	2095
HJH	Chevy 2.8L Canada	A-BODY; Chevy, Olds, Pontiac, Buick, Canada	3.06	35/35	3.06	FD6B	2095
HBH	Chevy 2.8L Venez.	A-BODY; Chevy, Olds, Pont, Buick, Cad, CAN	3.33	37/33	2.97	FD6B	2095
BFH, BCH, BDH	Buick 3.8L V6 Alt.	A-BODY; Olds, Buick	2.84	35/35	2.84	FL4B	1895
CTH	Chevy 2.8L HO Alt.	A-BODY; Chevy, Olds, Pontiac, Buick, Cadillac	3.33	35/35	3.33	FD6B	2095
BPH	Buick 3.8L V6 Alt.	A & C BODY; Chevy, Olds, Pontiac, Buick	2.84	35/35	2.84	FL4B	1895
BAH	Buick 3.8L V6	C-BODY; Chevy, Olds, Pontiac, Buick	2.84	35/35	2.84	FM4B	1895
BLH	Buick 3.8L V6	C-BODY; Chevy, Olds, Pontiac, Buick	3.06	35/35	3.06	FL4B	1895
BGH	Buick 3.8L V6 Alt.	C-BODY; Chevy, Olds, Pontiac, Buick	2.84	35/35	2.84	FL4B	1895
ACH, AMH, AFH	Cadillac 4.1L V8	C-BODY Cadillac	3.33	37/33	2.97	FM8C	1525
AJH	Cadillac 4.1L V8 Alt	C-BODY Cadillac	3.33	37/33	2.97	FM8C	1525
ARH, ADH	Cadillac 4.1L V8	C-BODY EXPORT	3.33	37/33	2.97	FM8C	1525
BMH, BSH, BZH	Buick 3.8L V6	E-BODY; Olds, Buick	2.84	35/35	2.84	FL4B	1895
BTH, BYH	Buick 3.8L V6	E-BODY; Olds, Buick	3.33	37/33	2.97	FL4B	1895
BQH	Buick 3.8L V6 Alt.	E-BODY; Olds, Buick	2.84	35/35	2.84	FL4B	1895
AAH, ABH, AYH	Cadillac 4.1L V8	E & K BODY Cadillac	3.33	37/33	2.97	FM8C	1525
BBH	Buick 3.8L V6	H-BODY; Olds, Buick	3.06	37/33	2.73	FL4B	1895
BCH, BDH	Buick 3.8L V6	H-BODY; Olds, Buick	2.84	35/35	2.84	FL4B	1895
BHH	Buick 3.8L V6	H-BODY; Olds, Buick	3.06	35/35	3.06	FL4B	1895