RAILERING INFORMATION	TI	R—	1
How to use GCWRs to Determine Powertrain and Rear Axle Ratio for Trailering	TI	R—	1
Gross Combination Weight Ratings (GCWR)	TI	R–	1
S/T (GMT355) Pickup Models (Chevy Colorado and GMC Canyon)	TI	R—	1
S (GMT368) Pickup Model (Chevy SSR)			
S/T (GMT360) Utility Models (Chevy TrailBlazer and GMC Envoy)			
S/T (GMT370) Utility Models (Chevy TrailBlazer EXT and GMC Envoy XL)	TF	R—	2
C/K (GMT800) 15/25/25HD/35/36 Series Pickup and Cab-Chassis Models (Chevy Silverado and GMC Sierra)	TI	R—	3
C/K (GMT800) Utility Models (Chevy Tahoe/Suburban and GMC Yukon/Yukon XL)	TF	R—	4
C/K (GMT800) Luxury Utility Models (Cadillac Escalade and GMC Denali)	TF	R—	4
C/K (GMT800) Ultimate Utility Models (Cadillac Escalade EXT and Chevy Avalanche)	TF	R—	4
H2 Utility Models (Hummer)	TF	R—	4
H3 (GMT345) Utility Models (Hummer)	TF	R—	5
U/X (GMT201) Van Models (Chevy Uplander, Pontiac Montana, Buick Terrazza, and Saturn Relay)	TF	R—	5
G/H (GMT610) Van Models (Chevy Express and GMC Savana)	TF	R—	5
2006 Maximum Trailer Ratings	TI	R—	6
Weight Carrying Hitch and Weight Carrying Distribution Hitch and Sway Control	TI	R—	6
S/T (GMT355) Pickup Models (Chevy Colorado and GMC Canyon)	TF	R—	6
S/T (GMT360) Utility Models (Chevy TrailBlazer and GMC Envoy)	TF	R—	7
S/T (GMT370) Utility Models (Chevy TrailBlazer EXT and GMC Envoy XL)	TF	R—	8
S/T (GMT368) Pickup Models (Chevy SSR)	TF	R—	9
C/K 15 Series Light Duty Pickup Models (Manual Transmission) (Chevy Silverado and GMC Sierra)	TF	R <b>—</b> 1	10
C 15/25 Series Light Duty Pickup Models (Automatic Transmission) (Chevy Silverado and GMC Sierra)	TF	R <b>—</b> 1	11
K 15/25 Series Light Duty Pickup Models (Automatic Transmission) (Chevy Silverado and GMC Sierra)	TF	R <b>—</b> 1	13
C/K 25 Series Heavy Duty Pickup Models (Chevy Silverado and GMC Sierra)	TI	R— 1	15
C/K 35 Series Heavy Duty Pickup Models (Chevy Silverado and GMC Sierra)	TF	R— 1	16

	C/K Utility Models (Chevy Tahoe/Suburban and GMC Yukon/Yukon XL)	TR-	17
	C/K Luxury Utility Models (Cadillac Escalade/Escalade ESV and GMC Yukon Denali/Yukon XL Denali)	TR-	19
	C/K Ultimate Utility Models (Cadillac Escalade EXT and Chevy Avalanche)	TR-	20
	H2 SUV and SUT Models (Hummer)	TR-	21
	H3 SUV Models (Hummer)	TR-	22
	U/X-Van Models	TR-	23
	G/H (GMT610) Van Models (Chevy Express and GMC Savana)	TR-	24
	C/K 25 Series Dedicated CNG or CNG/Gas Bi-Fuel Pickup Models (Chevy Silverado and GMC Sierra)	TR-	26
	G/H Dedicated CNG or CNG/Gas Bi-Fuel Van Models (Chevy Express and GMC Savana)	TR-	27
	5th Wheel or Gooseneck Trailer Ratings	TR-	28
	5th Wheel or Gooseneck Trailer Ratings  C 15/25 Series Light Duty Pickup Models (Chevy Silverado and GMC Sierra)		
	•	TR-	28
	C 15/25 Series Light Duty Pickup Models (Chevy Silverado and GMC Sierra)	TR— TR—	28 29
	C 15/25 Series Light Duty Pickup Models (Chevy Silverado and GMC Sierra)	TR— TR— TR—	28 29 30
TR#	C 15/25 Series Light Duty Pickup Models (Chevy Silverado and GMC Sierra)	TR— TR— TR— TR—	28 29 30 31 <b>32</b>
TRÆ	C 15/25 Series Light Duty Pickup Models (Chevy Silverado and GMC Sierra)	TR— TR— TR— TR—	28 29 30 31 <b>32</b>
TRÆ	C 15/25 Series Light Duty Pickup Models (Chevy Silverado and GMC Sierra)	TR— TR— TR— TR— TR— TR—	28 29 30 31 <b>32</b> 32

### TRAILERING INFORMATION

### How to Use GCWRs to Determine Powertrain and Rear Axle Ratio for Trailering

Use Gross Combination Weight Ratings (GCWRs) to determine the engine, transmission, and rear axle ratio you will require to tow a trailer with your vehicle. The chart below shows you the maximum allowable GCWR based on all the available engines and rear axle ratios with automatic or manual transmissions.

The GCWR Includes the total loaded weight of both the vehicle and trailer. Any available engine may be used for trailering if the GCWR shown is not exceeded. The trailer weight can be increased by 25% if the vehicle speed will not exceed 25 mph.

### 2006 Gross Combination Weight Ratings (GCWR)

#### S/T (GMT 355) Pickup Models (Chevy Colorado and GMC Canyon)

GCWR (lbs.)	5,000	5,500	6,000	7,000	7,500	8,500	9,000	9,500	10,000	10,500	11,000	11,500	12,000	12,500	13,000	14,000	15,000	16,000	17,000	19,000	20,000	22,000
Engine									Rear A	xle Ratio	with A	utomati	c Transı	nission								
2.8L L4 Gas				3.73/ 4.10																		
3.5L L5 Gas						3.42	3.73 <sup>(1)</sup> /4.10															
Engine									Rear	Axle Rat	io with	Manual	Transm	ission								
2.8L L4 Gas		3.42	3.73/ 4.10																			
3.5L L5 Gas				3.42	3.73/ 4.10																	

NOTES: (1) GCWR limited to 8,500 lbs. on S15403

#### S (GMT368) Pickup Model (Chevy SSR)

GCWR (lbs.)	5,000	5,500	6,500	7,500	8,000	8,500	9,000	9,500	10,000	10,500	11,000	11,500	12,000	12,500	13,000	14,000	15,000	16,000	17,000	19,000	20,000	22,000
Engine	5,000   5,500   6,500   7,500   8,000   8,500   9,000   9,500   10,000   10,500   11,000   11,500   12,000   12,500   13,000   14,000   15,000   16,000   17,000   19,000   20,000   22,000   Rear Axle Ratio with Automatic or Manual Transmission																					
6.0L V8 Gas					3.73																	

₩ TR- 2

(GCWR Ratings — continued from previous page)

#### S/T (GMT360) Utility Models (Chevy TrailBlazer and GMC Envoy)

GCWR (lbs.)	5,000	5,500	6,500	7,500	8,000	8,500	9,000	9,500	10,000	10,500	11,000	11,500	12,000	12,500	13,000	14,000	15,000	16,000	17,000	19,000	20,000	22,000
Engine								Rear	Axle Ra	tio with	Automa	atic or N	lanual T	ransmis	ssion							
4.2L L6 Gas									3.42	3.73(1)	4.10											
5.3L V8 Gas											3.42	3.73										

**NOTES:** (1) GCWR raised to 11,000 lbs. for European export

#### S/T (GMT370) Utility Models (Chevy TrailBlazer EXT and GMC Envoy XL)

GCWR (lbs.)	5,000	5,500	6,500	7,500	8,000	8,500	9,000	9,500	10,000	10,500	11,000	11,500	12,000	12,500	13,000	14,000	15,000	16,000	17,000	19,000	20,000	22,000
Engine									Rear Ax	de Ratio	with A	utomati	c Transn	nission								
4.2L L6 Gas									3.42	3.73	4.10											
5.3L V8 Gas											3.42			3.73								

₩ TR-3

(GCWR Ratings — continued from previous page)

C/K (GMT800) 15/25/25HD/35/36 Series Pickup and Cab-Chassis Models<sup>(1)</sup> (Chevy Silverado and GMC Sierra)

GCWR (lbs.)	5,000	5,500	6,500	7,500	8,000	8,500	9,000	9,500	10,000	10,500	11,000	11,500	12,000	12,500	13,000	14,000	15,500	16,000	19,000	20,000	22,000	23,500
Engine				•					Rear Ax	de Ratio	with A	utomati	c Transr	nission				•				
4.3L V6 Gas								3.23	3.73													
4.8L V8 Gas											3.23		3.42/ 3.73		4.10							
5.3L V8 Gas													3.23		3.42/ 3.73	4.10						
6.0L V8 Alt Fue	el														3.73	4.10						
6.0L V8 Gas															4.10(2)	3.73	3.73/ 4.10 <sup>(3)</sup>	4.10				
8.1L V8 Gas																				3.73	4.10	
6.6L V8 Turbo I	Diesel																				3.73	3.73(4)
Engine									Rear /	Axle Rat	io with	Manual	Transm	ission								
4.3L V6 Gas						3.23	3.73															
4.8L V8 Gas							3.23		3.42/ 3.73		4.10											
6.0L V8 Gas																3.73		4.10				
8.1L V8 Gas																					4.10	
6.6L V8 Turbo I	Diesel																				3.73	

NOTES: (1) 36 Series models are incomplete vehicles and trailer ratings are not assigned; use GCWR chart to determine combination weight limit

- (2) 13,000 lbs. for B4V High Performance Package
- (3) 15 Series models with NHT Trailering Package
- (4) On CK35/36 Series models with dual rear wheels

TR-4

#### (GCWR Ratings — continued from previous page)

#### C/K (GMT800) Utility Models (Chevy Tahoe/Suburban and GMC Yukon/Yukon XL)

GCWR (lbs.)	5,000	5,500	6,500	7,500	8,000	8,500	9,000	9,500	10,000	10,500	11,000	11,500	12,000	12,500	13,000	14,000	15,000	16,000	17,000	19,000	20,000	22,000
Engine									Rear A	de Ratio	with A	utomati	c Transr	nission								
4.8L V8 Gas											3.23		3.42/ 3.73		4.10							
5.3L V8 Gas													3.23		3.42/ 3.73	4.10						
6.0L V8 Gas																3.73		4.10				
8.1L V8 Gas																			3.73	4.10		

#### C/K (GMT800) Luxury Utility Models (Cadillac Escalade and GMC Denali)

GCWR (lbs.)	5,000	5,500	6,500	7,500	8,000	8,500	9,000	9,500	10,000	10,500	11,000	11,500	12,000	12,500	13,000	14,000	15,000	16,000	17,000	19,000	20,000	22,000
Engine	Solution   Solution																					

**NOTES:** (1) 13,000 lbs. on 2WD models

#### C/K (GMT800) Ultimate Utility Models (Cadillac Escalade EXT and Chevy Avalanche)

GCWR (lbs.)	5,000	5,500	6,500	7,500	8,000	8,500	9,000	9,500	10,000	10,500	11,000	11,500	12,000	12,500	13,000	14,000	15,000	16,000	17,000	19,000	20,000	22,000
Engine									Rear Ax	de Ratio	with A	utomati	c Transr	nission								
5.3L V8 Gas															3.42	4.10						
6.0L V8 Gas																3.73						
8.1L V8 Gas																			3.73	4.10		

#### **H2 Utility Models (Hummer)**

GCWR (lbs.)	5,000	5,500	6,500	7,500	8,000	8,500	9,000	9,500	10,000	10,500	11,000	11,500	12,000	13,000	13,500	14,000	15,000	16,000	17,000	19,000	20,000	22,000
Engine		5,000   5,500   6,500   7,500   8,000   8,500   9,000   9,500   10,000   10,500   11,000   11,500   12,000   13,000   13,500   14,000   15,000   16,000   17,000   19,000   20,000   22,000   22,000   22,000   22,000   20																				
6.0L V8 Gas															4.10							

(GCWR Ratings — continued on next page)

(GCWR Ratings — continued from previous page)

#### H3 (GMT345) Utility Models (Hummer)

GCWR (lbs.)	5,000	5,500	6,500	7,500	8,000	8,500	9,000	9,500	10,000	10,500	11,000	11,500	12,000	12,500	13,000	14,000	15,000	16,000	17,000	19,000	20,000	22,000
Engine		Rear Axle Ratio with Automatic Transmission																				
3.5L L5 Gas								4.56														
Engine									Rear A	Axle Rat	io with	Manual	Transmi	ssion								
3.5L L5 Gas					4.56																	

#### U/X (GMT201) Van Models (Chevy Uplander, Pontiac Montana, Buick Terrazza, and Saturn Relay)

GCWR (lbs.)	5,000	5,500	6,500	7,000	8,000	8,500	9,000	9,500	10,000	10,500	11,000	11,500	12,000	12,500	13,000	14,000	15,000	16,000	17,000	19,000	20,000	22,000
Engine									Rear A	kle Ratio	with A	utomati	c Transr	nission								
3.5L V6 Gas				3.29(1)		3.29																
3.9L V6 Gas				3.29(1)		3.29																

NOTES: (1) GCWR reduced to 7,000 lbs. without heavy duty cooling system

#### G/H (GMT610) Van Models<sup>(1)</sup> (Chevy Express and GMC Savana)

GCWR (lbs.)	5,000	5,500	6,500	7,500	8,000	8,500	9,000	9,500	10,000	10,500	11,000	11,500	12,000	12,500	13,000	14,000	15,000	16,000	17,000	19,000	20,000	22,000
Engine			•	•		•	•		Rear A	de Ratio	with A	utomati	c Transr	nission								
4.3L V6 Gas								3.42	3.73													
4.8L V8 Gas													3.73		4.10							
5.3L V8 Gas													3.42/ 3.73									
6.0L V8 Alt Fue	el														3.73							
6.0L V8 Gas																3.73		4.10				
6.6L V8 Turbo	Diesel																		3.73			

NOTES: (1) 03 Cutaway models are incomplete vehicles and trailer ratings are not assigned; use GCWR chart to determine combination weight limit

### **2006 Maximum Trailer Ratings**

### Weight Carrying Hitch and Weight Carrying Distribution Hitch and Sway Control

S/T (GMT355) Pickup Models (Chevy Colorado and GMC Canyon)

Weight carrying hitch limit: 4,000-lb. trailer with 500-lb. tongue weight. Weight distributing hitch and sway control not required.

		L TRANS. R 2.8L L4 GAS			L TRANS. F 3.5L L5 GAS			TIC TRANS. 2.8L L4 GAS			TIC TRANS. 3.5L L5 GAS	
MODEL	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER
S15403	3.42 3.73	5500 6000	1800 2300	3.42 3.73	7000 7500	3200 3700	3.73	7000	3300	3.42 3.73	8500 8500	4000 4000
S15653	3.42 3.73	5500 6000	1600 2100	3.42 3.73	7000 7500	3100 3600	3.73	7000	3100	3.42 3.73	8500 9000	4000 4000
S15643	3.42 3.73	5500 6000	1400 1900				3.73	7000	2900	3.42 3.73	8500 9000	4000 4000
T15403	3.73 4.10	6000 6000	2000 2000	3.42 3.73 4.10	7000 7500 7500	3000 3500 3500	3.73 4.10	7000 7000	3000 3000	3.42 3.73 4.10	8500 9000 9000	4000 4000 4000
T15653	4.10	6000	1900	3.42 3.73 4.10	7000 7500 7500	2800 3300 3300	3.73 4.10	7000 7000	2900 2900	3.42 3.73 4.10	8500 9000 9000	4000 4000 4000
T15643	4.10	6000	1700				3.73 4.10	7000 7000	2700 2700	3.42 3.73 4.10	8500 9000 9000	4000 4000 4000

**NOTES:** Trailer ratings are calculated assuming a standard equipped vehicle plus driver. Optional equipment, passengers or cargo will reduce trailering capacity. Weight distributing hitch not required or recommended. Trailer tongue weight should be 10 to 15% of total loaded trailer weight up to 500 lbs. Trailering capacity may be limited by ability to carry trailer tongue weight; do not allow tongue weight to cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). Base cooling system includes all content required to attain maximum trailer rating. No optional cooling equipment available. Trailer hitch platform and four-wire trailer wiring harness are available as dealer-installed accessories.

#### S/T (GMT360) Utility Models (Chevy TrailBlazer and GMC Envoy)

Weight carrying hitch limit: 4,000-lb. trailer with 400-lb. tongue weight. Weight distributing hitch and sway control required over 4,000-lb. trailer weight.

	AUTOMATIO	C TRANSMISSIO 4.2L L6 GAS	ON RATINGS	AUTOMATI	C TRANSMISSI 5.3L V8 GAS	ON RATINGS	AUTOMATI	C TRANSMISSI 6.0L V8 GAS	ON RATINGS
MODEL	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER
<b>S15506</b> & X88	3.42 3.73 4.10	10000 10500 11000	5400 5900 6400	3.42 3.73	11000 11500	6300 6800	4.10	11500	6800
<b>S15506</b> & Z88	3.42 3.73 4.10	10000 10500 11000	5300 5800 6300	3.42 3.73	11000 11500	6100 6600			
<b>S15506</b> & Z89	3.42 3.73	10000 10500	5300 5800						
<b>S15506</b> & W49	3.73 4.10	10500 11000	5800 6300	3.73	11500	6700			
<b>T15506</b> & X88	3.42 3.73 4.10	10000 10500 11000	5200 5700 6200	3.42 3.73	11000 11500	6100 6600	4.10	11500	6600
<b>T15506</b> & Z88	3.42 3.73 4.10	10000 10500 11000	5200 5700 6200	3.42 3.73	11000 11500	6000 6500			
<b>T15506</b> & Z89	3.42 3.73	10000 10500	5200 5700						
<b>T15506</b> & W49	3.73 4.10	10500 11000	5600 6100	3.73	11500	6600			
<b>T15506</b> & Y99	3.73	10500	5600	3.73	11500	6500			

NOTES: Trailer ratings are calculated assuming a standard equipped vehicle plus driver. Optional equipment, passengers or cargo will reduce trailering capacity. Trailer tongue weight should be 10 to 15% of total loaded trailer weight up to 750 lbs. Trailering capacity may be limited by ability to carry trailer tongue weight; do not allow tongue weight to cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). ST15506 & Z88 models with 5.3L engine require Y91 package. ST15506 & X88 models with 6.0L engine require B4U package. Base cooling system includes all content required to attain maximum trailer rating. Export ratings same as North American ratings except for Europe, where rating with 3.73 axle equals vehicle GVWR. Weight distribution and sway control not required for European trailering; typical trailer tongue weight percentage is 4%.

#### S/T (GMT370) Utility Models (Chevy TrailBlazer EXT and GMC Envoy XL)

Weight carrying hitch limit: 4,000-lb. trailer with 400-lb. tongue weight. Weight distributing hitch and sway control required over 4,000-lb. trailer weight.

	AUTOM	ATIC TRANSMISSION F 4.2L L6 GAS	RATINGS	AUTOM	ATIC TRANSMISSION F 5.3L V8 GAS	RATINGS
MODEL	AXLE RATIO	GCWR	MAX. TRAILER WEIGHT	AXLE RATIO	GCWR	MAX. TRAILER WEIGHT
<b>\$15806</b> & X88	3.42 3.73 4.10	10000 10500 11000	5000 5500 6000	3.42 3.73	11000 12500	5900 6800
<b>\$15806</b> & Z88	3.42 3.73 4.10	10000 10500 11000	5000 5500 6000	3.42 3.73	11000 12500	5700 6200
<b>S15806</b> & Z89	3.42 3.73	10000 10500	4900 5400	3.42 3.73	11000 12500	5900 6400
<b>T15806</b> & X88	3.42 3.73 4.10	10000 10500 11000	4800 5300 5800	3.42 3.73	11000 12500	5700 6500
<b>T15806</b> & Z88	3.42 3.73 4.10	10000 10500 11000	4800 5300 5800	3.42 3.73	11000 12500	5600 6000
<b>T15806</b> & Z89	3.42 3.73	10000 10500	4700 5200	3.42 3.73	11000 12500	5700 6200

**NOTES:** Trailer ratings are calculated assuming a standard equipped vehicle plus driver. Optional equipment, passengers or cargo will reduce trailering capacity. Trailer tongue weight should be 10 to 15% of total loaded trailer weight up to 900 lbs. Trailering capacity may be limited by ability to carry trailer tongue weight; do not allow tongue weight to cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). ST15806 & Z88 models with 5.3L engine require Y91 package. Base cooling system includes all content required to attain maximum trailer rating.

TR-9

#### S/T (GMT368) Pickup Models (Chevy SSR)

Weight carrying hitch limit: 2,500-lb. trailer with 250-lb. tongue weight. Weight distributing hitch and sway control required.

	AU	TOMATIC OR MANUAL TRANSMISSION RATIN 6.0L V8 GAS	IGS
MODEL	AXLE RATIO	GCWR	MAX. TRAILER WEIGHT
S15703	3.73	8000	2500

**NOTES:** Trailer ratings are calculated assuming a standard equipped vehicle plus driver. Optional equipment, passengers or cargo will reduce trailering capacity. Trailer tongue weight should be 10 to 15% of total loaded trailer weight up to 250 lbs. Trailering capacity may be limited by ability to carry trailer tongue weight; do not allow tongue weight to cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). Base cooling system includes all content required to attain maximum trailer rating.

팅 TR- 10

C/K 15 Series Light Duty Pickup Models (Manual Transmission) (Chevy Silverado and GMC Sierra)

Weight carrying hitch limit: 5,000-lb. trailer with 600-lb. tongue weight. Weight distributing hitch and sway control required over 5,000-lb. trailer weight.

	MANU	JAL TRANSMISSION I 4.3L V6 GAS	RATINGS	MANU	JAL TRANSMISSION RA 4.8L V8 GAS	ATINGS
MODEL	AXLE RATIO	GCWR	MAX. TRAILER WEIGHT	AXLE RATIO	GCWR	MAX. TRAILER WEIGHT
C15703	3.23	8500	4000	3.23 3.73	9000 10000	4400 5400
C15903	3.23	8500	3800	3.23 3.73	9000 10000	4200 5200
C15753	3.23	8500	3600	3.23 3.73	9000 10000	3900 4900
C15953				3.23 3.73	9000 10000	3800 4800
K15703	3.73	9000	4100	3.42/3.73 4.10	10000 11000	5100 6100
K15903	3.73	9000	4000	3.42/3.73 4.10	10000 11000	4900 5900
K15753				3.42/3.73 4.10	10000 11000	4700 5700
K15953				3.42/3.73 4.10	10000 11000	4500 5500

NOTES: Trailer ratings are calculated assuming a standard equipped vehicle plus driver. Optional equipment, passengers or cargo will reduce trailering capacity. C/K15 models are limited to 5,000-lb. trailer rating unless equipped with Z85 Increased Capacity or ZX3 Manual Select Damping or Z71 Off-Road Suspension Package. Trailer tongue weight should be 10 to 15% of total loaded trailer weight up to 1,000 lbs. on C/K15 models. Trailering capacity may be limited by ability to carry trailer tongue weight; do not allow tongue weight to cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). Base cooling system includes all content required to attain maximum trailer rating. Z82 Heavy Duty Trailering Equipment Package includes trailer hitch platform, trailer electrical connector and suspension upgrade if necessary.

팅 TR- 11

C 15/25 Series Light Duty Pickup Models (Automatic Transmission) (Chevy Silverado and GMC Sierra)

Weight carrying hitch limit: 5,000-lb. trailer with 600-lb. tongue weight. Weight distributing hitch and sway control required over 5,000-lb. trailer weight.

		TIC TRANS. 4.3L V6 GAS			TIC TRANS. 4.8L V8 GAS			TIC TRANS. 5.3L V8 GAS			TIC TRANS 6.0L V8 GA	
MODEL	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER
C15703	3.23	9500	5000	3.23 3.73	11000 12000	6400 7400	3.23 3.73	12000 13000	7400 8400			
C15903	3.23	9500	4800	3.23 3.73	11000 12000	6200 7200	3.23 3.73	12000 13000	7200 8200			
C15553							3.23 3.73	12000 13000	7000 8000			
C15753	3.23 3.73	9500 10000	4600 5100	3.23 3.73	11000 12000	5900 6900	3.23 3.73	12000 13000	6900 7900			
<b>C15753</b> & NHT										3.73	15500	10400
<b>C15753</b> & HP2							3.23 3.73	12000 13000	6700 7700			
<b>C15753</b> & B4V										3.73	13000	7800
C15953				3.23 3.73	11000 12000	5800 6800	3.23 3.73	12000 13000	6800 7800			
C15543							3.23 3.73	12000 13000	6700 7700			

NOTES: Trailer ratings are calculated assuming a standard equipped vehicle plus driver. Optional equipment, passengers or cargo will reduce trailering capacity. C15 models are limited to 5,000-lb. trailer rating unless equipped with Z85 Increased Capacity or ZX3 Manual Select Damping Suspension Package. Trailer tongue weight should be 10 to 15% of total loaded trailer weight up to 1,000 lbs. on C15 models, except up to 1,200 lbs. on models with NHT Enhanced Trailering Performance and up to 1,500 lbs. on C15743 models. Trailering capacity may be limited by ability to carry trailer tongue weight; do not allow tongue weight to cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). Base cooling system includes all content required to attain maximum trailer rating. Z82 Heavy Duty Trailering Equipment Package includes trailer hitch platform, trailer electrical connector and suspension upgrade if necessary.

팅 TR- 12

C 15/25 Series Light Duty Pickup Models (Automatic Transmission) (Chevy Silverado and GMC Sierra) (continued)

Weight carrying hitch limit: 5,000-lb. trailer with 600-lb. tongue weight. Weight distributing hitch and sway control required over 5,000-lb. trailer weight.

		TIC TRANS. 4.3L V6 GAS			TIC TRANS. 4.8L V8 GAS			TIC TRANS. 5.3L V8 GAS			TIC TRANS. 5.0L V8 GAS	
MODEL	AXLE RATIO	GCWR	MAX. TRAILER									
<b>C15543</b> & NHT										3.73	15500	10100
C15743										3.73 4.10	14000 16000	8300 10300

NOTES: Trailer ratings are calculated assuming a standard equipped vehicle plus driver. Optional equipment, passengers or cargo will reduce trailering capacity. C15 models are limited to 5,000-lb. trailer rating unless equipped with Z85 Increased Capacity or ZX3 Manual Select Damping Suspension Package. Trailer tongue weight should be 10 to 15% of total loaded trailer weight up to 1,000 lbs. on C15 models, except up to 1,200 lbs. on models with NHT Enhanced Trailering Performance and up to 1,500 lbs. on C15743 models. Trailering capacity may be limited by ability to carry trailer tongue weight; do not allow tongue weight to cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). Base cooling system includes all content required to attain maximum trailer rating. Z82 Heavy Duty Trailering Equipment Package includes trailer hitch platform, trailer electrical connector and suspension upgrade if necessary.

팅 TR- 13

K 15/25 Series Light Duty Pickup Models (Automatic Transmission) (Chevy Silverado and GMC Sierra)

Weight carrying hitch limit: 5,000-lb. trailer with 600-lb. tongue weight. Weight distributing hitch and sway control required over 5,000-lb. trailer weight.

		TIC TRANS. 4.3L V6 GAS			TIC TRANS. 4.8L V8 GAS			TIC TRANS. 5.3L V8 GAS			FIC TRANS 6.0L V8 GAS	
MODEL	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER
K15703	3.73	10000	5100	3.42/3.73 4.10	12000 13000	7100 8100	3.42/3.73 4.10	13000 14000	8100 9100			
K15903	3.73	10000	5000	3.42/3.73 4.10	12000 13000	6900 7900	3.42/3.73 4.10	13000 14000	7900 8900			
K15553							3.42/3.73 4.10	13000 14000	7700 8700			
K15753				3.42/3.73 4.10	12000 13000	6700 7700	3.42/3.73 4.10	13000 14000	7700 8700			
<b>K15753</b> & NHT										4.10	15500	10000
<b>K15753</b> & HP2							3.42/3.73	13000	7400			
K15953				3.42/3.73 4.10	12000 13000	6500 7500	3.42/3.73 4.10	13000 14000	7500 8500			
K15543							3.42/3.73 4.10	13000 14000	7400 8400			
<b>K15543</b> & NHT										4.10	15500	9900

NOTES: Trailer ratings are calculated assuming a standard equipped vehicle plus driver. Optional equipment, passengers or cargo will reduce trailering capacity. K15 models are limited to 5,000-lb. trailer rating unless equipped with Z85 Increased Capacity or ZX3 Manual Select Damping or Z71 Off-Road Suspension Package. Trailer tongue weight should be 10 to 15% of total loaded trailer weight up to 1,000 lbs. on K15 models, except up to 1,200 lbs. on models with NHT Enhanced Trailering Performance and up to 1,500 lbs. on K15743 models. Trailering capacity may be limited by ability to carry trailer tongue weight; do not allow tongue weight to cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). Base cooling system includes all content required to attain maximum trailer rating. Z82 Heavy Duty Trailering Equipment Package includes trailer hitch platform, trailer electrical connector and suspension upgrade if necessary.

ᄬ TR- 14

K 15/25 Series Light Duty Pickup Models (Automatic Transmission) (Chevy Silverado and GMC Sierra) (continued)

Weight carrying hitch limit: 5,000-lb. trailer with 600-lb. tongue weight. Weight distributing hitch and sway control required over 5,000-lb. trailer weight.

		TIC TRANS. 4.3L V6 GAS			TIC TRANS. 4.8L V8 GAS			TIC TRANS. 5.3L V8 GAS			FIC TRANS. 5.0L V8 GAS	
MODEL	AXLE RATIO	GCWR	MAX. TRAILER									
<b>K15543</b> & Y91										4.10	14000	8100
K15743										3.73 4.10	14000 16000	7900 9900

NOTES: Trailer ratings are calculated assuming a standard equipped vehicle plus driver. Optional equipment, passengers or cargo will reduce trailering capacity. K15 models are limited to 5,000-lb. trailer rating unless equipped with Z85 Increased Capacity or ZX3 Manual Select Damping or Z71 Off-Road Suspension Package. Trailer tongue weight should be 10 to 15% of total loaded trailer weight up to 1,000 lbs. on K15 models, except up to 1,200 lbs. on models with NHT Enhanced Trailering Performance and up to 1,500 lbs. on K15743 models. Trailering capacity may be limited by ability to carry trailer tongue weight; do not allow tongue weight to cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). Base cooling system includes all content required to attain maximum trailer rating. Z82 Heavy Duty Trailering Equipment Package includes trailer hitch platform, trailer electrical connector and suspension upgrade if necessary.

#### C/K 25 Series Heavy Duty Pickup Models (Chevy Silverado and GMC Sierra)

Weight carrying hitch limit: 7,500-lb. trailer with 1,000-lb. tongue weight. Weight distributing hitch and sway control required over 7,500-lb. trailer weight.

	AUTO. OR	MANUAL TRAN 6.0L V8 GAS	IS. RATINGS	AUTO. OR	MANUAL TRAN 8.1L V8 GAS	S. RATINGS	AUTO. OR MANUAL TRANS. RATINGS 6.6L V8 TURBO DIESEL			
MODEL	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	
C25903	4.10	16000	10500	3.73 4.10	20000 22000	12000 12000	3.73	22000	12000	
C25753	4.10	16000	10300	3.73 4.10	20000 22000	12000 12000	3.73	22000	12000	
C25953	4.10	16000	10200	3.73 4.10	20000 22000	12000 12000	3.73	22000	12000	
C25743	4.10	16000	10100	3.73 4.10	20000 22000	12000 12000	3.73	22000	12000	
C25943	4.10	16000	10000	3.73 4.10	20000 22000	12000 12000	3.73	22000	12000	
K25903	4.10	16000	10300	3.73 4.10	20000 22000	12000 12000	3.73	22000	12000	
K25753	4.10	16000	10000	3.73 4.10	20000 22000	12000 12000	3.73	22000	12000	
K25953	4.10	16000	9900	3.73 4.10	20000 22000	12000 12000	3.73	22000	12000	
K25743	4.10	16000	9800	3.73 4.10	20000 22000	12000 12000	3.73	22000	12000	
K25943	4.10	16000	9700	3.73 4.10	20000 22000	12000 12000	3.73	22000	12000	

NOTES: Trailer ratings are calculated assuming a standard equipped vehicle plus driver. Optional equipment, passengers or cargo will reduce trailering capacity. Trailer tongue weight should be 10 to 15% of total loaded trailer weight up to 1,500 lbs. Trailering capacity may be limited by ability to carry trailer tongue weight; do not allow tongue weight to cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). L18 engine and 3.73 axle ratio available only with automatic transmission. Base cooling system includes all content required to attain maximum trailer rating. Z82 Heavy Duty Trailering Equipment Package includes trailer hitch platform and trailer electrical connector.

#### C/K 35 Series Heavy Duty Pickup Models (Chevy Silverado and GMC Sierra)

Weight carrying hitch limit: 7,500-lb. trailer with 1,000-lb. tongue weight. Weight distributing hitch and sway control required over 7,500-lb. trailer weight.

	AUTO. OR	MANUAL TRAN 6.0L V8 GAS	IS. RATINGS	AUTO. OR	MANUAL TRAN 8.1L V8 GAS	IS. RATINGS	AUTO. OR MANUAL TRANS. RATINGS 6.6L V8 TURBO DIESEL			
MODEL	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	
C35953	4.10	16000	9700	4.10	22000	12000	3.73	23500	12000	
C35943	4.10	16000	9500	4.10	22000	12000	3.73	23500	12000	
K35903	4.10	16000	10000	4.10	22000	12000	3.73	22000	12000	
<b>K35903</b> & R05	4.10	16000	9800	4.10	22000	12000	3.73	23500	12000	
K35953	4.10	16000	9600	4.10	22000	12000	3.73	22000	12000	
<b>K35953</b> & R05	4.10	16000	9400	4.10	22000	12000	3.73	23500	12000	
K35943	4.10	16000	9400	4.10	22000	12000	3.73	22000	12000	
<b>K35943</b> & R05	4.10	16000	9200	4.10	22000	12000	3.73	23500	12000	

NOTES: Trailer ratings are calculated assuming a standard equipped vehicle plus driver. Optional equipment, passengers or cargo will reduce trailering capacity. Trailer tongue weight should be 10 to 15% of total loaded trailer weight up to 1,500 lbs. Trailering capacity may be limited by ability to carry trailer tongue weight; do not allow tongue weight to cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). Base cooling system includes all content required to attain maximum trailer rating. Z82 Heavy Duty Trailering Equipment Package includes trailer hitch platform and trailer electrical connector.

불 TR- 17

C/K Utility Models (Chevy Tahoe/Suburban and GMC Yukon/Yukon XL)

Weight carrying hitch limit: 5,000-lb. trailer with 600-lb. tongue weight. Weight distributing hitch and sway control required over 5,000-lb. trailer weight.

		AUTOMATIC TRANS. RATINGS 4.8L V8 GAS			TIC TRANS. 5.3L V8 GAS		AUTOMATIC TRANS. RATINGS 6.0L V8 GAS			AUTOMATIC TRANS. RATINGS 8.1L V8 GAS		
MODEL	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER
C15706	3.23 3.73	11000 12000	5700 6700	3.23 3.73	12000 13000	6700 7700						
<b>C15706</b> & BPH	3.23 3.73	11000 12000	5600 6600	3.23 3.73	12000 13000	6600 7600						
C15906				3.42 4.10	13000 14000	7500 8500						
<b>C15906</b> & BPH				3.42 4.10	13000 14000	7200 8200						
K15706	3.42 4.10	12000 13000	6500 7500	3.42 4.10	13000 14000	7500 7700						
<b>K15706</b> & BPH	3.42 4.10	12000 13000	6300 7300	3.42 4.10	13000 14000	7300 8300						
<b>K15706</b> & AS3	3.42 4.10	12000 13000	6400 7400	3.42 4.10	13000 14000	7400 8400						
K15906				3.42 4.10	13000 14000	7200 8200						
<b>K15906</b> & BPH				3.42 4.10	13000 14000	7000 7600						

NOTES: Trailer ratings are calculated assuming a standard equipped vehicle plus driver. Optional equipment, passengers or cargo will reduce trailer rating. Trailer tongue weight should be 10 to 15% of total loaded trailer weight up to 1,000 lbs. on C/K15 models and up to 1,500 lbs. on C/K25 models. Trailering capacity may be limited by ability to carry trailer tongue weight; do not allow tongue weight to cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). Base cooling system includes all content required to attain maximum trailer rating. Z82 Heavy Duty Trailering Equipment Package includes trailer hitch platform and trailer electrical connector. K15706 European Export trailer rating is 3,500 kg; weight distribution and sway control not required.

팅 TR- 18

#### C/K Utility Models (Chevy Tahoe/Suburban and GMC Yukon/Yukon XL) (continued from previous page)

Weight carrying hitch limit: 5,000-lb. trailer with 600-lb. tongue weight. Weight distributing hitch and sway control required over 5,000-lb. trailer weight.

	AUTOMATIC TRANS. RATINGS 4.8L V8 GAS			AUTOMATIC TRANS. RATINGS 5.3L V8 GAS			AUTOMATIC TRANS. RATINGS 6.0L V8 GAS			AUTOMATIC TRANS. RATINGS 8.1L V8 GAS		
MODEL	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER
C25906							3.73 4.10	14000 16000	7900 9900	3.73 4.10	17000 19000	10600 12000
K25906							3.73 4.10	14000 16000	7600 9600	3.73 4.10	17000 19000	10300 12000

NOTES: Trailer ratings are calculated assuming a standard equipped vehicle plus driver. Optional equipment, passengers or cargo will reduce trailer rating. Trailer tongue weight should be 10 to 15% of total loaded trailer weight up to 1,000 lbs. on C/K15 models and up to 1,500 lbs. on C/K25 models. Trailering capacity may be limited by ability to carry trailer tongue weight; do not allow tongue weight to cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). Base cooling system includes all content required to attain maximum trailer rating. Z82 Heavy Duty Trailering Equipment Package includes trailer hitch platform and trailer electrical connector. K15706 European Export trailer rating is 3,500 kg; weight distribution and sway control not required.

팅 TR- 19

#### C/K Luxury Utility Models (Cadillac Escalade/Escalade ESV and GMC Yukon Denali/Yukon XL Denali)

Weight carrying hitch limit: 5,000-lb. trailer with 600-lb. tongue weight. Weight distributing hitch and sway control required over 5,000-lb. trailer weight.

		AUTOMATIC TRANSMISSION RATINGS 6.0L V8 GAS									
MODEL	AXLE RATIO	GCWR	MAX. TRAILER WEIGHT								
<b>C15706</b> & Z75	3.73	13000	7400								
<b>K15706</b> & Y91	3.73	14000	8100								
<b>K15706</b> & Z75	3.73	14000	8100								
<b>K15906</b> & Y91	3.73	14000	7900								
<b>K15906</b> & Z75	3.73	14000	7800								
<b>K15906</b> & Z75 & ULT	3.73	14000	7200								

NOTES: Trailer ratings are calculated assuming a standard equipped vehicle plus driver. Optional equipment, passengers or cargo will reduce trailer rating. Trailer tongue weight should be 10 to 15% of total loaded trailer weight up to 1,000 lbs. Trailering capacity may be limited by ability to carry trailer tongue weight; do not allow tongue weight to cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). Base cooling system includes all content required to attain maximum trailer rating. Z82 Heavy Duty Trailering Equipment Package includes trailer hitch platform and trailer electrical connector.

팅 TR- 20

#### C/K Ultimate Utility Models (Cadillac Escalade EXT and Chevy Avalanche)

Weight carrying hitch limit: 5,000-lb. trailer with 600-lb. tongue weight. Weight distributing hitch and sway control required over 5,000-lb. trailer weight.

	AUTOMATIO	AUTOMATIC TRANSMISSION RATINGS 5.3L V8 GAS			TRANSMISSIO 6.0L V8 GAS	ON RATINGS	AUTOMATIC TRANSMISSION RATINGS 8.1L V8 GAS			
MODEL	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	
C15936	3.42 4.10	13000 14000	7300 8200							
K15936	3.42 4.10	13000 14000	7100 7900							
<b>K15936</b> & Z75				3.73	14000	7500				
K25936							3.73 4.10	17000 19000	10200 12000	

NOTES: Trailer ratings are calculated assuming a standard equipped vehicle plus driver. Optional equipment, passengers or cargo will reduce trailer rating. Ultimate utility models are neither designed nor intended to tow 5th wheel or gooseneck trailers. Trailer tongue weight should be 10 to 15% of total loaded trailer weight up to 1,000 lbs. on C/K15 models and up to 1,500 lbs. on C/K25 models. Trailering capacity may be limited by ability to carry trailer tongue weight; do not allow tongue weight to cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). Base cooling system includes all content required to attain maximum trailer rating. Z82 Heavy Duty Trailering Equipment Package includes trailer hitch platform and trailer electrical connector.

팅 TR- 21

#### H2 SUV and SUT Models (Hummer)

Weight carrying hitch limit: 5,000-lb. trailer with 500-lb. tongue weight. Weight distributing hitch and sway control required over 5,000-lb. trailer weight.

	AUTOMATIC TRANSMISSION RATINGS 6.0L V8 GAS								
MODEL	AXLE RATIO								
N25706	4.10	13500	6700						
N25736	4.10	13500	6500						

NOTES: Trailer ratings are calculated assuming a standard equipped vehicle plus driver. Optional equipment, passengers or cargo will reduce trailer rating. Sport utility truck models are neither designed nor intended to tow 5th wheel or gooseneck trailers. Trailer tongue weight should be 10 to 15% of total loaded trailer weight up to 700 lbs. Trailering capacity may be limited by ability to carry trailer tongue weight; do not allow tongue weight to cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). Base cooling system includes all content required to attain maximum trailer rating.

팅 TR- 22

#### H3 SUV Models (Hummer)

Weight carrying hitch limit: 4,500-lb. trailer with 500-lb. tongue weight. Weight distributing hitch and sway control not required.

	MANU	AL TRANSMISSION RA 3.5L L5 GAS	TINGS	AUTOMATIC TRANSMISSION RATINGS 3.5L L5 GAS				
MODEL	AXLE RATIO	GCWR	MAX. TRAILER WEIGHT	AXLE RATIO	GCWR	MAX. TRAILER WEIGHT		
N15306	4.56	4.56 8000		4.56	9500	4500		

**NOTES:** Trailer ratings are calculated assuming a standard equipped vehicle plus driver. Optional equipment, passengers or cargo will reduce trailer rating. Trailer tongue weight should be 10 to 15% of total loaded trailer weight up to 500 lbs. Trailering capacity may be limited by ability to carry trailer tongue weight; do not allow tongue weight to cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). Base cooling system includes all content required to attain maximum trailer rating.

#### U/X-Van Models

Weight carrying hitch limit: 3,500-lb. trailer with 350-lb. tongue weight. Weight distributing hitch and sway control not required.

	AUTOMATIC TRANSMISSION RATINGS 3.5L or 3.9L V6 GAS									
MODEL	AXLE MAX. TRAILER RATIO GCWR WEIGHT									
U11416	3.29	8500	3500							
U12216	3.29	8500	3500							
X12216	3.29	8500	3500							

**NOTES:** Trailer ratings are calculated assuming a standard equipped vehicle plus driver. Optional equipment, passengers or cargo will reduce trailering capacity. Trailer tongue weight should be 10 to 15% of total loaded trailer weight up to 350 lbs. Trailering capacity may be limited by ability to carry trailer tongue weight; do not allow tongue weight to cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). Base cooling system limited to 2000 lb. trailer rating. V92 Trailer Provisions Package includes auto leveling suspension, 125-amp. generator, and heavy duty cooling system. Trailer hitch platform is available as a dealer installed accessory.

통 TR- 24

G/H (GMT610) Van Models (Chevy Express and GMC Savana)

Weight carrying hitch limit: 4,000-lb. trailer with 400-lb. tongue weight. Weight distributing hitch and sway control required over 4,000-lb. trailer weight.

	AUTO. TRANS. RATINGS 4.3L V6 GAS		AUTO. TRANS. RATINGS 4.8L V8 GAS			AUTO. TRANS. RATINGS 5.3L V8 GAS			AUTO. TRANS. RATINGS 6.0L V8 GAS			AUTO. TRANS. RATINGS 6.6L V8 Turbo Diesel			
MODEL	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER
G13405	3.42	9500	4300				3.42 3.73	12000 12000	5900 5900						
H13405							3.42 3.73	12000 12000	6500 6500						
G13406	3.42	9500	3900				3.42 3.73	12000 12000	6300 6300						
H13406							3.42 3.73	12000 12000	6100 6100						
G23405	3.73	10000	4600	3.73 4.10	12000 13000	6300 7300	3.73	12000	6600	3.73 4.10	14000 16000	8300 10000	3.73	17000	10000
H23405							3.73	12000	6400						
G23705	3.73	10000	4400	3.73 4.10	12000 13000	6100 7100	3.73	12000	6400	3.73 4.10	14000 16000	8100 10000	3.73	17000	10000
G23406				3.73 4.10	12000 13000	5800 6800	_			3.73 4.10	14000 16000	7800 9800	3.73	17000	10000

NOTES: Trailer ratings are calculated assuming a standard equipped vehicle plus driver. Optional equipment, passengers or cargo will reduce trailering capacity. Trailer tongue weight should be 10 to 15% of total loaded trailer weight up to 1,000 lbs. Trailering capacity may be limited by ability to carry trailer tongue weight; do not allow tongue weight to cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). Base cooling system includes all content required to attain maximum trailer rating. Z82 Heavy Duty Trailering Equipment Package includes weight distributing hitch platform and trailer wiring harness.

팅 TR- 25

G/H (GMT610) Van Models (Chevy Express and GMC Savana) (continued from previous page)

Weight carrying hitch limit: 4,000-lb. trailer with 400-lb. tongue weight. Weight distributing hitch and sway control required over 4,000-lb. trailer weight.

	AUTO. TRANS. RATINGS 4.3L V6 GAS		AUTO. TRANS. RATINGS 4.8L V8 GAS		AUTO. TRANS. RATINGS 5.3L V8 GAS		AUTO. TRANS. RATINGS 6.0L V8 GAS			AUTO. TRANS. RATINGS 6.6L V8 Turbo Diesel					
MODEL	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER
G33405				3.73 4.10	12000 13000	6200 7200				3.73 4.10	14000 16000	8200 10000	3.73	17000	10000
G33705				3.73 4.10	12000 13000	6000 7000				3.73 4.10	14000 16000	8000 10000	3.73	17000	10000
G33406										3.73 4.10	14000 16000	7700 9700	3.73	17000	10000
G33706										3.73 4.10	14000 16000	7400 9400	3.73	17000	10000

NOTES: Trailer ratings are calculated assuming a standard equipped vehicle plus driver. Optional equipment, passengers or cargo will reduce trailering capacity. Trailer tongue weight should be 10 to 15% of total loaded trailer weight up to 1,000 lbs. Trailering capacity may be limited by ability to carry trailer tongue weight; do not allow tongue weight to cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). Base cooling system includes all content required to attain maximum trailer rating. Z82 Heavy Duty Trailering Equipment Package includes weight distributing hitch platform and trailer wiring harness.

#### C/K 25 Series Dedicated CNG or CNG/Gas Bi-Fuel Pickup Models (Chevy Silverado and GMC Sierra)

Weight carrying hitch limit: 5,000-lb. trailer with 600-lb. tongue weight. Weight distributing hitch and sway control required over 5,000-lb. trailer weight.

		AUTOMATIC TRANSMISSION RATINGS 6.0L V8 ALT. FUEL	
MODEL	AXLE RATIO	GCWR	MAX. TRAILER WEIGHT
<b>C25903</b>	3.73	13000	6800
& KL6	4.10	14000	7800
<b>C25903</b>	3.73	13000	7100
& KL8	4.10	14000	8100
<b>C25953</b>	3.73	13000	6600
& KL6	4.10	14000	7600
<b>C25953</b>	3.73	13000	6600
& KL8	4.10	14000	7600
<b>K25903</b>	3.73	13000	6600
& KL6	4.10	14000	7600
<b>K25903</b>	3.73	13000	6900
& KL8	4.10	14000	7900
<b>K25953</b>	3.73	13000	6300
& KL6	4.10	14000	7300
<b>K25953</b>	3.73	13000	6400
& KL8	4.10	14000	7400
<b>K25943</b> & KL6	4.10	14000	7100

NOTES: Trailer ratings are calculated assuming a standard equipped vehicle plus driver. Optional equipment, passengers or cargo will reduce trailering capacity. Trailer tongue weight should be 10 to 15% of total loaded trailer weight. Trailering capacity may be limited by ability to carry trailer tongue weight; do not allow tongue weight to cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). Alternate fuel vehicles are neither designed nor intended to tow 5th wheel or gooseneck trailers. Base cooling system includes all content required to attain maximum trailer rating. Z82 Heavy Duty Trailering Equipment Package includes trailer hitch platform and trailer electrical connector.

팅 TR- 27

#### G/H Dedicated CNG or CNG/Gas Bi-Fuel Van Models (Chevy Express and GMC Savana)

Weight carrying hitch limit: 4,000-lb. trailer with 400-lb. tongue weight. Weight distributing hitch and sway control required over 4,000-lb. trailer weight.

	AUTOMATIC TRANSMISSION RATINGS 6.0L V8 ALT. FUEL						
MODEL	AXLE RATIO	GCWR	MAX. TRAILER WEIGHT				
<b>G23405</b> & KL5	3.73	13000	7300				
<b>G23705</b> & KL5	3.73	13000	7100				
<b>G23406</b> & KL5	3.73	13000	6700				
<b>G33405</b> & KL5	3.73	13000	7300				
<b>G33705</b> & KL5	3.73	13000	7100				
<b>G33406</b> & KL5	3.73	13000	6600				
<b>G33706</b> & KL5	3.73	13000	6300				

NOTES: Trailer ratings are calculated assuming a standard equipped vehicle plus driver. Optional equipment, passengers or cargo will reduce trailering capacity. Trailer tongue weight should be 10 to 15% of total loaded trailer weight up to 1,000 lbs. Trailering capacity may be limited by ability to carry trailer tongue weight; do not allow tongue weight to cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). Base cooling system includes all content required to attain maximum trailer rating. Z82 Heavy Duty Trailering Equipment Package includes weight distributing hitch platform and trailer wiring harness.

### <u>2006 Maximum Trailer Ratings</u> 5th Wheel or Gooseneck Trailer Ratings

C 15/25 Series Light Duty Pickup Models (Chevy Silverado and GMC Sierra)

5th Wheel or Gooseneck Trailer Ratings

	AUTOMATIO	AUTOMATIC TRANSMISSION RATINGS 4.8L V8 GAS		AUTOMATIC TRANSMISSION RATINGS 5.3L V8 GAS			AUTO. OR MANUAL TRANS. RATINGS 6.0L V8 GAS		
MODEL	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER
C15703	3.23 3.73	11000 12000	6400 7400	3.23 3.73	12000 13000	7400 8400			
C15903	3.23 3.73	11000 12000	6200 7200	3.23 3.73	12000 13000	7200 8200			
C15753	3.23 3.73	11000 12000	5900 6800	3.23 3.73	12000 13000	6800 6800			
<b>C15753</b> & NHT							3.73	15500	6900
C15953	3.23 3.73	11000 12000	5800 6800	3.23 3.73	12000 13000	6800 7600			
C15743							3.73 4.10	14000 16000	8300 10300

NOTES: Trailer ratings are calculated assuming a standard equipped vehicle plus driver. Optional equipment, passengers or cargo will reduce trailering capacity. C/K15 models with 4.3L engine or 4.8L engine and manual transmission are not rated to tow 5th wheel or gooseneck trailers. Parallel hybrid vehicles and C/K15543 and C/K15553 models are neither designed nor intended to tow 5th wheel or gooseneck trailers. C/K15753 models with B4V performance package, K15753 models with NHT trailering package and K15953 models have insufficient payload capacity to tow 5th wheel or gooseneck trailers. C/K15 models require Z85 Increased Capacity, ZX3 Manual Select Damping Suspension Package or Z71 Off Road Suspension Package to tow 5th wheel or gooseneck trailers. Trailer kingpin weight should be 15 to 25% of total loaded trailer weight up to 1,500 lbs. on C/K15 models, except up to 2,500 lbs. on C/K15743 models. Trailering capacity may be limited by ability to carry trailer kingpin weight; do not allow kingpin weight to cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). Base cooling system includes all content required to attain maximum trailer rating. 5th Wheel Hitch is available as a dealer-installed accessory.

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K 15/25 Series Light Duty Pickup Models (Chevy Silverado and GMC Sierra) (continued from previous page)

5th Wheel or Gooseneck Trailer Ratings

	AUTOMATIC	AUTOMATIC TRANSMISSION RATINGS 4.8L V8 GAS		AUTOMATIC TRANSMISSION RATINGS 5.3L V8 GAS			AUTO. OR MANUAL TRANS. RATINGS 6.0L V8 GAS		
MODEL	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER
K15703	3.42/3.73 4.10	12000 13000	7100 7300	3.42/3.73 4.10	13000 14000	7300 7300			
K15903	3.42/3.73 4.10	12000 13000	6900 7900	3.42/3.73 4.10	13000 14000	7900 8300			
K15753	3.42/3.73 4.10	12000 13000	6700 6900	3.42/3.73 4.10	13000 14000	6900 6900			
K15743							3.73 4.10	14000 16000	7900 9900

NOTES: Trailer ratings are calculated assuming a standard equipped vehicle plus driver. Optional equipment, passengers or cargo will reduce trailering capacity. C/K15 models with 4.3L engine or 4.8L engine and manual transmission are not rated to tow 5th wheel or gooseneck trailers. Parallel hybrid vehicles and C/K15543 and C/K15553 models are neither designed nor intended to tow 5th wheel or gooseneck trailers. C/K15753 models with B4V performance package, K15753 models with NHT trailering package and K15953 models have insufficient payload capacity to tow 5th wheel or gooseneck trailers. C/K15 models require Z85 Increased Capacity, ZX3 Manual Select Damping Suspension Package or Z71 Off Road Suspension Package to tow 5th wheel or gooseneck trailers. Trailer kingpin weight should be 15 to 25% of total loaded trailer weight up to 1,500 lbs. on C/K15 models, except up to 2,500 lbs. on C/K15743 models. Trailering capacity may be limited by ability to carry trailer kingpin weight; do not allow kingpin weight to cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). Base cooling system includes all content required to attain maximum trailer rating. 5th Wheel Hitch is available as a dealer-installed accessory.

C/K 25 Series Heavy Duty Pickup Models (Chevy Silverado and GMC Sierra)

5th Wheel or Gooseneck Trailer Ratings

	AUTOMATIC (	R MANUAL TR 6.0L V8 GAS	ANS. RATINGS	AUTOMATIC (	OR MANUAL TR 8.1L V8 GAS	ANS. RATINGS		OR MANUAL TF L V8 TURBO DII	
MODEL	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER
C25903	4.10	16000	10500	3.73 4.10	20000 22000	14100 16100	3.73	22000	15900
C25753	4.10	16000	10300	3.73 4.10	20000 22000	13900 15900	3.73	22000	15700
C25953	4.10	16000	10200	3.73 4.10	20000 22000	13700 15700	3.73	22000	15500
C25743	4.10	16000	10100	3.73 4.10	20000 22000	13600 15600	3.73	22000	15400
C25943	4.10	16000	10000	3.73 4.10	20000 22000	13500 15500	3.73	22000	15100
K25903	4.10	16000	10300	3.73 4.10	20000 22000	13800 15800	3.73	22000	15600
K25753	4.10	16000	10000	3.73 4.10	20000 22000	13600 15600	3.73	22000	15400
K25953	4.10	16000	9900	3.73 4.10	20000 22000	13400 15400	3.73	22000	14800
K25743	4.10	16000	9800	3.73 4.10	20000 22000	13300 15300	3.73	22000	14200
K25943	4.10	16000	9700	3.73 4.10	20000 22000	13200 14600	3.73	22000	13200

NOTES: Trailer ratings are calculated assuming a standard equipped vehicle plus driver. Optional equipment, passengers or cargo will reduce trailering capacity. Trailer kingpin weight should be 15 to 25% of total loaded trailer weight up to 3,000 lbs. Trailering capacity may be limited by ability to carry trailer kingpin weight; do not allow kingpin weight to cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). Base cooling system includes all content required to attain maximum trailer rating. L18 engine and 3.73 axle ratio available only with automatic transmission.

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C/K 35 Series Heavy Duty Pickup Models (Chevy Silverado and GMC Sierra)

5th Wheel or Gooseneck Trailer Ratings

	AUTOMATIC (	OR MANUAL TR 6.0L V8 GAS	RANS. RATINGS	AUTOMATIC (	OR MANUAL TF 8.1L V8 GAS	RANS. RATINGS		OR MANUAL TF L V8 TURBO DII	
MODEL	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER	AXLE RATIO	GCWR	MAX. TRAILER
C35953	4.10	16000	9700	4.10	22000	15300	3.73	23500	16600
C35943	4.10	16000	9500	4.10	22000	15100	3.73	23500	16400
K35903	4.10	16000	10000	4.10	22000	15600	3.73	22000	15400
<b>K35903</b> & R05	4.10	16000	9800	4.10	22000	15400	3.73	23500	16700
K35953	4.10	16000	9600	4.10	22000	15200	3.73	22000	15000
<b>K35953</b> & R05	4.10	16000	9400	4.10	22000	15000	3.73	23500	16300
K35943	4.10	16000	9400	4.10	22000	15000	3.73	22000	14700
<b>K35943</b> & R05	4.10	16000	9200	4.10	22000	14800	3.73	23500	16000

**NOTES:** Trailer ratings are calculated assuming a standard equipped vehicle plus driver. Optional equipment, passengers or cargo will reduce trailering capacity. Trailer kingpin weight should be 15 to 25% of total loaded trailer weight up to 3,500 lbs. Trailering capacity may be limited by ability to carry trailer kingpin weight; do not allow kingpin weight to cause vehicle weights to exceed Rear Gross Axle Weight Rating (RGAWR) or Gross Vehicle Weight Rating (GVWR). Base cooling system includes all content required to attain maximum trailer rating.

### TRAILERING ELECTRICAL INFORMATION

Trailer Harness Release						
Model	Optional					
S/T Pickup	N/A	N/A				
S/T Utility	Six-Wire	Eight-Wire (UY7, part of Z82)				
U/X Van	N/A at Time of Publication	N/A at Time of Publication				
C/K Truck (Current)	Eight-Wire	N/A				
G Van	N/A	Eight-Wire (UY7, part of Z82)				

Trailer Harness Wire Colors					
Wire Color	Wire Usage				
Blue	Electric trailer brakes or auxiliary wiring				
Red/Orange	Battery charging				
Light Green	Backup lamps				
Brown	Tail lamps and running lamps				
Yellow	Left, stop and turn signal				
Dark Green	Right, stop and turn signal				
Thick White	Ground				
Thin White (G) / Light Blue (S/T) (C/K)	Independent stop lamp (CHMSL)				

	Vehicle to Trailer Electrical System Setup								
Model	Junction Block Location (Battery Feed)	Brake Pedal Switch Splice Location	Interior Ground Location	Forward Trailer Harness Location	Rear Trailer Harness Location				
C/K Truck (Current)	Underhood electrical center stud, left rear corner behind washer bottle.	Under dash at brake pedal switch (white wire).	No interior ground. Use engine block or negative battery terminal.	Engine compartment, near brake booster. Orange and blue wires strapped together.	Pickups: in front of license plate area of rear bumper (except battery charge, trailer brake and independent stop wires taped back at left frame rail). Utilities: inside left lower quarter panel. Cut straps and route harness over frame rail.				
G Van	Underhood electrical center stud, left rear corner behind washer bottle.	Under dash at brake pedal switch (white wire).	No interior ground. Use engine block or negative battery terminal.	Engine compartment, near brake booster. Red and blue wires strapped together.	Inside vehicle, right rear corner, in jack compartment (above jack).				
U/X Van	N/A at Time of Publication	N/A at Time of Publication	N/A at Time of Publication	N/A at Time of Publication	N/A at Time of Publication				
S/T Truck	Underhood electrical center stud near left front fender (covered).	Under dash at brake pedal switch (white wire).	No interior ground. Use engine block or negative battery terminal.	Engine compartment, near underhood electrical center. Red and blue wires strapped together. N/A for pickups.	Inside left frame rail.				

#### **General Information**

To provide battery charging to the trailer, place ring terminal on red (or orange) wire over one of the junction block studs. When installing an electrical connector to the vehicle's trailer wiring harness, follow the color codes shown in the chart above.

Note: Information is in the process of being reviewed and updated.