

GTM DONOR PARTS LIST (1997-2004 C-5 CORVETTE)

FRONT SUSPENSION	1	pair	LH/RH Front lower control arms (rubber bushings installed and ball-joints pressed in)	
	1	pair	LH/RH Front upper control arms (rubber bushings installed)	
	1	pair	LH/RH Knuckles (upper ball-joints pressed in)	
	2	each	Front bearing/hub assembly	
	1	pair	LH/RH Hub backing plates for wheel speed sensor wiring attachment	
	2	each	Locknuts for lower ball joints (M14 x 2mm)	
	2	each	Locknuts for upper ball-joints (M12 x 1.75mm)	
	6	each	Torx bolts (T55) for bearing/hub assembly to knuckles (M12 x 1.75mm x 55mm)	
	8	each	Bolts for upper control arm to chassis (M10 x 1.5mm x 35mm)	
	8	each	Washers for upper control arm to chassis (10mm)	
	4	each	Cam bolts for lower control arms to chassis (M14 x 2mm x 110mm)	
	4	each	Locknut for lower control arm bolts (M14 x 2mm)	
	4	each	Cam washers for lower control arm bolts	
	4	each	Bolts for lower shock mount (M8 x 1.25mm x 45mm)	
	4	each	Locknuts for lower shock mount (M8 x 1.25mm)	
	1	pair	LH/RH Front rotors	
	1	pair	LH/RH Front calipers with sliders and hardware to attach sliders to calipers	
	4	each	Bolts for front calipers to knuckles (M14 x 2mm x 47mm)	
	4	each	Washers for calipers to knuckles (5/8" ID, 1 1/8" OD)	
	REAR SUSPENSION	2	each	Flexible brake lines with mounting brackets (front, slightly shorter than the rears)
2		each	Banjo bolts with 4 crush washers for brake line attachment to calipers (M10 x 1.0mm)	
2		pair	Front brake pads	
10		each	Lug-nuts for front suspension (M12 x 1.5mm)	
1		pair	LH/RH Rear lower control arms (rubber bushings installed and ball-joints pressed in)	
1		pair	LH/RH Rear upper control arms (rubber bushings installed)	
1		pair	LH/RH Knuckles (upper ball-joints pressed in)	
2		each	Rear bearing/hub assembly	
2		each	Locknuts for lower ball joints (M14 x 2mm)	
2		each	Locknuts for upper ball-joints (M12 x 1.75mm)	
6		each	Torx bolts (T55) for bearing/hub assembly to knuckles (M12 x 1.75mm x 55mm)	
2		each	Cam bolts for lower control arms to chassis, forward most mount (M14 x 2mm x 110mm)	
2		each	Locknut for lower control arm bolts, forward most mount (M14 x 2mm)	
2		each	Cam washers for lower control arm bolts, forward most mount	
1		pair	LH/RH Rear rotors	
1		pair	Rear calipers with sliders and hardware to attach sliders to calipers	
4		each	Bolts for rear calipers to knuckles (M14 x 2mm x 47mm)	
4		each	Washers for rear calipers to knuckles (5/8" ID, 1 1/8" OD)	
2		each	Flexible brake lines with mounting brackets (rear, slightly longer than the fronts)	
2		each	Banjo bolts with 4 crush washers for brake line attachment to calipers (M10 x 1.0mm)	
2	pair	Rear brake pads		
10	each	Lug-nuts for rear suspension (M12 x 1.5mm)		
2	each	Outer CV-joints		
2	each	Locknuts for outer CV-joints (M27 x 2mm)		
2	each	Rear toe link		
2	each	Locknuts for rear toe link to chassis (M16 x 2mm)		
2	each	Rear outer tie rods with jam nuts (M14 x 1.5mm)		
2	each	Locknuts for tie rod ball-joints (M12 x 1.75)		
E-BRAKE	1	pair	LH/RH E-brake backing plates (includes brake shoes and cylinders)	
	1	pair	LH/RH e-brake cable to knuckle brackets	
	4	each	Bolts for e-brake cable to knuckle brackets (M10 x 1.5mm x 70mm)	
	2	each	E-brake cables	
	1	each	E-brake handle (includes attached front cable with equalizer bar, black hand grip and boot)	
1	each	E-brake cable connection bracket (connects front cable to both rear cables)		

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FUEL	1	each	LH Fuel tank with pumps and sending units	
	1	each	RH Fuel tank with pumps and sending units	
	1	each	Fuel tank connector tube (only necessary if tanks came from 2003-2004 donor)	
	1	each	Fuel filter	
	1	set	Hard lines connecting filter to tank (3 total)	
COOLING	1	each	Fan shroud	
	2	each	Fans with attached motors and screws to attach to shroud	
	1	each	Radiator	
	1	each	LH/RH Radiator lower rubber isolators	
	1	each	Coolant overflow tank	
	1	each	Cap for coolant overflow tank	
ELECTRICAL	1	each	OBD2 PCM computer	
	1	each	Computer 2 piece mounting bracket	
	1	each	TAC module (for fly by wire throttle)	
	1	each	Throttle pedal (fly by wire)	
	1	each	Fly by wire harness (connects throttle pedal to TAC module)	
	2	each	Short 4 wire oxygen sensors	
	2	each	Long 4 wire oxygen sensors	
	1	each	Vehicle speed sensor (VSS) with mounting bracket	
	1	each	Engine Harness	
	1	each	Brown plug that connects to the under-hood fuse box with about 12 inches of all wires extending out of it (for connection to the fuel pump, and ignition switch)	
	1	each	White plug that connects to the under-hood fuse box with about 12 inches of all wires extending out of it (for connection to cooling fans and air pump, fuel level sender, and vehicle speed sensor VSS)	
	1	each	OBD2 Engine scan plug with about 12 inches of all wires extending out of it	
	1	each	Wiring plugs for fans, fuel tanks, brake light switch, wiper motor to steering column	
	1	each	Under-hood fuse box	
	1	each	Brake light switch with plastic holder	
	1	each	Ignition switch	
MISCELLANEOUS	1	each	Ignition cylinder, lock cylinder(s) and 2 key set	
	1	pair	LH/RH Exterior door handles with gaskets	
	1	pair	LH/RH Exterior rear view mirrors w/mounting nuts	
	2	each	License plate lights with bulbs, mounting screws (leave about 12 inches wire from each bulb socket)	
	1	each	Horns with mounting bracket (high note and low note)	
	1	pair	LH/RH hood latches	
	1	each	Hood release handle and 2 attached cables	
	2	each	Hood strikers	
	1	pair	LH/RH hood hinges	
	1	each	Wiper motor with rotating assembly and 3 mounting screws	
	1	pair	LH/RH Power window mechanisms	
	1	pair	LH/RH Seat belts w/upper bolt plastic covers	
	2	each	Seat belt receptacles	
	1	each	Steering column (w/stalks, 2 piece cover, steering wheel nut M14 x 1.5mm)(non-telescoping best)	
	1	each	Battery	
	2	each	Front wheels	
	2	each	Rear wheels	
	2	each	Front tires	
	2	each	Rear tires	
	1	set	Transaxle (Porsche G50) with flexible mount, inner CV-joints, starter, clutch, pressure plate, throw-out bearing, shift fork, and shift fork shaft)	
1	set	Engine (LS1) Be sure to have 1997-2004 exhaust manifolds, alternator, motor mounts w/hardware, throttle body, mass air sensor, A/C compressor (if running A/C), drive belt idler pulley, belt tensioner w/pulley, emissions pump(if running emissions), etc .		