OLDSMOBILE 1988



THE TENTH DECADE YOL. II

What we do and how we do it goes back to our very beginning in 1897, when the board of directors of the Olds Motor Works established this principle: "... to build one motor car in as nearly perfect a manner as possible."

Are they

still built like they used to be? The answer And is both yes. And no. Over the past 90

years, the machinists who built the early Oldsmobile models did so virtually by hand, and the production methods were crude at best. But the goal, then as now, was to build a quality car that every Olds owner could be proud of.

Today, the people who design and build Oldsmobiles are products of the finest universities in the world and have at their disposal the latest and finest in computers and advanced electronics.

The tools have changed. Our principle hasn't. ☐ Through the years, Oldsmobile's continuing search for excellence has led to the development of numerous innovations that have not only chang-

ed Oldsmobiles, but changed the face of the industry itself. Here are just a few such important advancements from Oldsmobile...& The Curved Dash Runabout at the turn of the century, with singlecylinder, 4-cycle engine. It enjoyed

such universal acclaim, it became the first automobile to become the subject of a popular song-"In My Merry Oldsmobile." & With the introduction of the first fully automatic Hydra-matic Drive transmission, Oldsmobile virtually revolutionized how the world drives. New convenience and driving ease for the ever-growing driving public. & With Oldsmobile's introduction of its first high-compression V8, the Performance tangible value—over the miles—and the years.

Age was born! The V8-powered Olds 88 became the first of a record seven



Oldsmobiles to set the pace at Indy-and became a racing legend by capturing the

highly-sought-after NASCAR Grand National Championship-three consecutive years! & Oldsmobile has broken the styling mold, too. Remember the four-door hardtop? That was Oldsmobile's Holiday Sedan, And, of course, there was Oldsmobile's Vista-Cruiser, the first station wagon with a vista-view roof, & Also introduced by Oldsmobile-Olds Toronado. Motor Trend magazine's "Car of the Year" and the first contemporary personal luxury car with front-wheel drive. Today. of course, front-wheel drive is the rule. & For 1988, Oldsmobile features Quad 4, the revolutionary new 4-cylinder, 16-valve, dual overhead cam engine that powered the Olds Aerotech research vehicle (shown on the next page) in high-speed testing. The new Ouad 4 engine will be available in Olds Cutlass Calais. It could well become the next engineering legend.

And so it goes at Oldsmobile, as it has for the past 90 years. Doing it first, Doing it better, Offering the

> engineering innovations that make driving an Oldsmobile easier, more convenient, more comfortable and a downright pleasure.
>
> And doing it right. Demanding a level of quality and dependability so

exacting, the Oldsmobile owner is assured lasting value,





1988 OLDSMOBILE. FROM METALS THAT RESIST RUST...TO A WARRANTY THAT WON'T LET YOU DOWN.

From Oldsmobile-some of the best-built and most corrosionresistant Oldsmobiles that we've ever offered. And that excellence runs deep.

It starts with metals that fight rust. Like galvanized steel and zincrometal. Each is used extensively throughout Oldsmobile bodies-from doors to hood to trunk lid and rocker panels. On some models, all exterior metal from the windows down is galvanized on both sides.

Nearly the entire body is immersed in a bath of rust-resistant primers, forming a tough, protective skin.

Nooks and crannies are treated with special hot waxes and zinc-rich primers for additional protection. Then the body is painted-with coat upon coat of lustrous enamel.

The anti-corrosion protection is so thorough and so effective that every 1988 Oldsmobile is backed with a new warranty that includes 6-year/100,000-mile rust-through protection* And the quality doesn't stop there. In fact,



engine, transmission and axle quality and dependability have reached such a level that every 1988 Oldsmobile is backed with a 6-year/60,000-mile powertrain warranty. When you turn the key, the only surprises are pleasant ones See your Oldsmobile dealer for the terms

and conditions of this limited warranty.

Facts at your fingertips! With an available Driver Information System, pertinent facts are always at your fingertips.

tires for outstanding traction-

If you love to drive, you've

got to test drive the new Olds

International Series Ciera and

even on wet or snowy road

surfaces.

Calais!

The International

Series features a

European look, a

seat interior and

a sporty feel of

Available in

sedan, each

coupe or

is powered by

a premium per-

and 5-speed manual in Calais.

sophisticated Level III (FE3)

system. This special firm ride

new performance

The suspension is Oldsmobile's

and handling package includes

special bucket

the road.

This auto calculator instantly tells you your current MPG. TO AN ELECTRONIC "OIL ETA, driving range on remain-



ing fuel, miles to destination and more.

It even tells you when your oil is due for a change! When only 10% of the oil life remains, a reminder appears once a day which reads "CHANGE OIL IN (NUMBER) MILES." When the oil has been changed, simply reset the system with the push of a button.

This system is especially important because oil-change intervals vary with each individual car, depending on individual driving habits and climatic conditions.

User-friendly, this auto calculator has large button graphics. Minimum driver input is required. Try it. It's easy and informative. Available in Cutlass Calais, Cutlass Ciera, Delta 88 and Ninety-Eight with specific fuel-injected engines.



Anti-lock braking for smooth, controlled stops in virtually any situation.

You're cruising along a rainslicked freeway, the traffic heavy and moving fast. Suddenly the driver in front of you slams on his brakes. Do you panic? Not with advanced ABS-the Teves electronic anti-lock braking

A sensor at each wheel constantly monitors the speed of that wheel and feeds the data to a microprocessor. Hit the brakes in an emergency situation, and the microprocessor assists by sending commands to apply brake pressure up to 15 times per second to make

corrections and to provide stable, lock-up-free stopping power when you need it most. Antilock braking is standard on Olds Touring Sedan and available on Toronado Troféo, Toronado, Ninety-Eight and Delta 88 models.

New in-car storage convenience.

Available in Cutlass Ciera, Delta 88 and Ninety-Eighta new storage armrest that's just right for your car phone. cassette tapes or personal belongings. Helps keep your interior neat and clean.



Now new utility for a sporty. sophisticated Olds

That's Olds Cutlass Calais, SL and International Series, with their new split-folding rear seat-with open cargo area to the trunk. Fold down the split seat back, and you can carry skis or golf clubs, as well as a rear seat passenger. Or fold down the entire seat back and carry even larger tools or toys.

New 3-way power sunroof for Ciera.

It's a suproof. It's a refreshing vent. It's a shaded roof. It's your choice-with Cutlass Ciera Sedan's new available 3-way power sunroof. Just pick the mode that suits your mood.

New driver-side inflatable restraint. Available on Olds Delta 88 Sedan models for 1988. The specially designed steering wheel has a new, compact, inflatable restraint (airbag) system built in. The adjustable Tilt-Away

feature is also included. New looks, new lights for Firenza.

For 1988, Olds Firenza features a stylish new grille and aerodynamically smooth composite headlamps. High beams are

halogen lamps for excellent down-the-road viewing. Firenza also features larger tires for impressive ride and handling



New 3-point safety belts for rear seat passengers.

They are as comfortable and easy-to-use as front seat belt systems. Simply bring the belt across your lap and "click." You're belted-with both shoulder and lap restraints. Standard on all Olds Delta 88 and Toronado models. The belts store neatly against the seat when not in use.



New convenience when ordering options! Options that have proven to be

especially popular have now been grouped into convenient new option packages. This makes ordering simpler.

And in some cases, more affordable-based on comparison of manufacturer's suggested retail price of option package versus options if purchased separately See your salesperson for details

Customer satisfactionsale after sale.

Customer satisfaction is never automatic. You have to work at it. And we do. In fact, every Oldsmobile dealer is an active participant in Oldsmobile's Par Excellence Customer Satisfaction Commitment program to provide quality service and sales professionalism. Is it working? According to you, our customers, the answer is a resounding YES!

OLDSMOBILE TOURING SEDAN: THE DRIVING EXPERIENCE FOR EXPERIENCED DRIVERS

With the new 3.8 SFI 3800 V6 engine, sophisticated Level III (FE3) suspension and leather in Oldsmobile Touring Sedan the seating areas, Touring Sedan | brochure is available.

is Oldsmobile quality in its most magnificent form. A special





NEW 3.8 SFI 3800 V6 PROVIDES PREMIUM PERFORMANCE FOR DELTA 88, NINETY-EIGHT AND TORONADO!

Oldsmobile introduces the new | 3800 sequential port fuelinjected V6 engine! Lightweight metals and state-of-the-art technology make it an impressive balance of power and smoothness. Standard in Ninety-Eight and Toronado and optional at no extra cost in Delta 88, the new 3800 V6 features special lightweight pistons, to help provide smooth running performance.

Performance is further enhanced by the tuned intake manifolds and large diameter exhaust "take down" pipes. The results: low back pressure and impressive performance.

Fuel is injected directly into each intake port by a highpressure turbine pump at exactly the right time and with exactly the right fuel/air mixture-at every speed. Each injector is sequentially activated with new state-of-the-art crankcase sensor technology.

By signaling the engine every microsecond (about 84 times a second), the engine responds with optimum performance, smooth operation and minimized exhaust emissions.

The new 3800 sequential port fuel-injected V6. It's one great engine. Go enjoy one great test drive!

But that's just a part of the big engine news from Oldsmobile for 1988. Turn the page, and learn about the exciting new Quad 4 engine, available in Olds Cutlass



FROM A BLANK SHEET OF PAPER TO ONE OF THE FINEST **ENGINES OFFERED** BY GENERAL MOTORS.

A big part of the Oldsmobile commitment to quality is a commitment to the future. To new and innovative products like the Quad 4 engine-a 2.3-liter, 4-cylin-

der, dual overhead cam, 16-valve engine developed to deliver remarkably high horsepower for its displacement. But the future is coming at you faster than you think, because Quad 4 is available in Oldsmobile Cutlass Calais models after November 1, 1987.

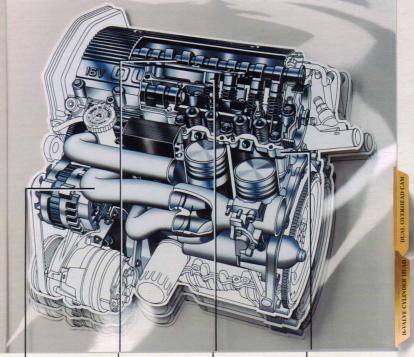
Now, what started as a blank sheet of paper is a revolutionary new engine that incorporates the most modern technologies in the

industry today. The Quad 4 wanted is designed to provide world-class quality, reliability and durability. It delivers smooth, dependable and truly outstanding performance. But Oldsmobile



Oldsmobile Aerotech research vehicle

still more. Hence, the Oldsmobile Aerotech-an exclusively designed research vehicle developed and built for the express purpose of testing the Quad 4 engine and put-ting it through some of the toughest paces ever known. The Quad 4 and the Oldsmobile Aerotech. Oldsmobile quality-in impressive form.



High-flow/high-velocity in-take and exhaust ports are alcohol resistant for increased alcohol resistant for increased durability. Manifolds are newly engineered and highly tuned for optimum output and minimum displacement. The result is remarkably high horsepower in relation to engine displacement. Quad 4 doesn't need to work as hard to deliver more power than conventional engines.

The Quad 4 incorporates an efficient overhead cam configuration. Engine components including the camshaft, cam carriers and cam carrier covers are tooled in-blant. Computer-precise statistical and quality control is maintained in conjunction with actual assembly.

A "simultaneous double fire" multiport fuel injection system is combined with an integrated direct ignition system. No distributor or secondary spark plug wires are used, and hydraulic valve lifters are also minimum mechanical/ direct acting, without the use of a rocker arm. The complexity of the engine is reduced. | temperature control.

The crossflow coolant designed 16-valve cylinder head is made of cast aluminum alloy. Coolant distribution around the cylinder bores is insured by three machined apertures within each passage. Coolant passes through a tubular manifold system for optimum distribution and complete

BEHIND EVERY OLDSMOBILE you proportionately with no points of INTERIOR, THERE ARE THOUSANDS OF PEOPLE WORKING TO MAKE SURE THE BEST SEATS IN THE HOUSE ARE ON THE ROAD.

Mechanically, more design and engineering expertise go into the construction of an Oldsmobile's seats than in the seating for most any other applica- and trims. tion in life.

Examples of Olds four seating configurations, and a detailed inside look at their design technology are shown

Each seating style shares a common Oldsmobile trait...the purpose to help you feel at one with your Oldsmobile, ease your drive and support

Contoured Reclining

Bucket Seat

noticeable pressure. The interior is also designed to complement the attitude and road handling attributes of the Oldsmobile of which it is a part.

Yet, where your Oldsmobile outshines even a sumptuous living room or high-tech airline seating is this... the trend-setting design-excellence of Oldsmobile interior fabrics, color

It is this combination of color, textiles, fabrics, woods and vinyls that gives you the feeling that you are in a totally coordinated, well-thought-out environment, designed and built to last.

This reflects the demanding Oldsmobile standards that are reached for every time a new Olds interior is created or a new fabric is chosen.

For instance: Each year, stylists, designers and engineers look at well over 1,000 fabric samples from the top textile mills in the country.

Of those, six, seven, maybe ten will be good enough to make it into your new Oldsmobile. Good enough looking. Good enough wearing. Correct in statement and purpose, with all the color, style and strength characteristics we believe are essential to being good enough for an Oldsmobile.

Color, texture and weave are totally analyzed for the design statement they create. Is it elegance (light pinstripes, pin-dotted velours and herringbone grays)? Or sportiness (light on dark horizontal stripes and earth-tone colors and larger plaids)?

And what about wearability and

45/45 Divided Seat

with Center Console

durability? The inside of a parked automobile can reach temperatures as high as 275°F or as low as 50°F below zero.

So the fabric and materials used in Oldsmobiles are put into an oven, subjected to precisely measured sunlight and ultraviolet rays in the lab and on location in Florida and Arizona, and then chilled to well below zero.

Before and after, they twist. They bend. They crumple and they rend. And they do it time and time again to push the limits of fabric technology. The sewing thread is subjected to even more rigid testing.

The result is to simulate the wear and tear a car will endure over a fiveto ten-year period. The goal, with normal use and care, is to retain a

like-new look for five years. No threadbaring, rips or tears for ten.

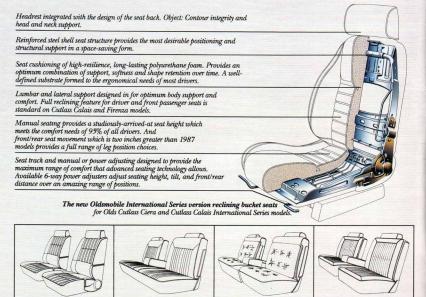
Oldsmobile leathers have also reached levels of sophistication comparable to fabric technology. New chromium-tanning techniques, as well as the application of polymer coatings, have achieved leather upholstery that is durable, yet soft and supple with good moisture absorption characteristics.

Colors are chosen for their ability to blend and harmonize over 100 or more different materials. The benchmark is called the polypropoline standard...a five-inch square against which all other materials will be colorcompared under all sorts of lighting, with spectrographs, computer devices and the most color-sensitive instrument of all, the human eye.

Even the shine of each material's surface is precisely measured to make sure that the surfaces which should not cause reflective glare, don't.

This same meticulous care is applied to instrumentation, visors, compartments, trims and hardware. This is craftsmanship of the sort you may have thought long gone. Not on an Oldsmobile. Every 1988 Oldsmobile, from the Touring Sedan to the Cutlass Calais International Series to the Firenza, features the same care and expertise. The reason is simple. It is the Oldsmobile way. The Oldsmobile tradition. The Oldsmobile commitment.

It is Oldsmobile. And you know it from the moment you get inside and take a seat. It is the touch, look and feel of Oldsmobile quality.



55/45 Divided Front Seat

with Center Armrest

Custom Bench Seat

with Center Armrest





CUTLASS CALAIS

WE THINK A PERFORMANCE CAR CAN BE DESIGNED TO FIT NEATLY INTO YOUR LIFE. NOT MERELY INTO YOUR GARAGE.



cars. But no less exciting.

Like any car company, we have a very real passion for automotive performance. For precision handling. And for the response of a strong, solid powertrain. But we also have a healthy respect for practical and dependable transportation. So that's the common sense we put behind the newest member

of the Oldsmobile Cutlass family, the 1988 Cutlass Calais—an intelligent blend of sport styling, plus the room and comfort you need in your everyday life. Cutlass Calais isn't built on the philosophy that the American car buyer wants extravagance—it's built on the understanding that America's drivers want an automobile that delivers logical performance and practical styling. That's one of the reasons Cutlass Calais can be equipped with the kick of a Quad 4 engine—(after November 1). It's designed to deliver remarkably high horsepower in relation to engine displacement. The 1988 Cutlass Calais. More practical than some performance





ONE OF THE MOST RECENT ADVANCEMENTS IN AUTOMOTIVE ENGINEERING IS AN OLDSMOBILE. AND THIS IS IT.

At the core of the 1988 Cutlass Calais International Series, there's a 2.3-liter,

transmission are also standard.

frustration to an automobile this full of international styling and driving

cockpit with standard leather-wrapped sport steering wheel and analog gages. 2. Cutlass Calais International Series Sedan.

*Available after November 1, 1987.







KEEP IN MIND THERE IS ONE ELEMENT MORE VITAL TO AUTOMOTIVE PERFORMANCE THAN ANY OTHER. THE DRIVER.

The performance of the 1988 Cutlass Calais SL comes from one very simple theory-design every element of the car to satisfy every sense of the person response can be boosted by an availwho drives it.

The looks satisfy. Aerodynamic styling, black body side moldings and sporty rocker panels make for a smart silhouette.

2.5-liter electronic fuel-injected Tech IV engine has newly added balance

shafts for smoother performance. And able 2.3-liter Quad 4* or 3.0-liter V6— both with multiport fuel injection. Power rack-and-pinion steering, front-wheel drive and MacPherson front lhouette. struts add still more road negotiating
The power satisfies, too. A standard skill. And Oldsmobile's FE2 or FE3

special suspension system is available for firm handling and an enhanced ride.

Inside, comfort and control are satisfyingly apparent. Reclining front bucket seats position the driver in a cockpit full of information conveniences and advanced technology.

When the driver is satisfied with every feature, every function, even every nuance of an automobile, then

automobile is a 1988 Cutlass Calais SL. Take a test drive.

1. A sporty 5-speed transmission with full console stick shift is standard.

*Available after November 1, 1987.







THERE IS A PLACE WHERE PERFORMANCE BLENDS PERFECTLY WITH COMFORT. IT'S INSIDE THIS CAR.

It's here where designers and engineers have made sure that the spirited ride of a Cutlass Calais is enjoyed amidst practical luxury and comfort. They've included full-foam, fully reclining front bucket seats, plus abundant legroom and headroom in



the rear. And they've calculated every function, operation and space relationship to fit the driver and passengers precisely.

1. Cutlass Calais International Series interior with standard Medium Gray Strata weave cloth. (Morocco perforated leather in the seating areas in Medium Gray or Dark Garnet Red is also available.) 2. Cutlass Calais SL with optional Dark Garnet Red leather in the seating areas. (Also available in Medium Beechwood.) 3. Cutlass Calais SL with standard Paris knit velour is avail-



able in Dark Sapphire Blue, Medium Gray, Dark Garnet Red and Medium Beechwood. 4. Cutlass Calais with standard Summit knit velour. 5. Automatic safety belts are standard.



DESPITE THE IMPRESSIVE LIST OF OPTIONS ASSOCIATED WITH **CUTLASS CALAIS, IT** NARROWS DOWN TO ONLY ONE CHOICE, SMART OR SMARTER STILL.

Selecting a 1988 Cutlass Calais and deciding just how it will be equipped may not be easy. Ouite simply, because there's so much to choose from.

There's Cutlass Calais, Cutlass Calais SL and Cutlass Calais International Series-each in stylish coupe and sedan models.

There's a wide range of power choices. From a 2.5-liter Tech IV engine with electronic fuel injection to a 3.0-liter V6 with multiport fuel injection. And the all-new 2.3-liter Ouad 4* powerhorse that's standard on Cutlass Calais International Series is still an option on every other Cutlass Calais. A 5-speed manual transmission is standard, plus there's a high torque



speed automatic transmission available.

capacity 5-speed

or 3-

Each Cutlass Calais also offers available option packages that add things like Tilt-Wheel steering, pulse wipers and Cruise Control with electronic resume and acceleration features. Power door locks, power windows and power trunk release are available. You can include a Rallye instrument cluster with tachometer, voltmeter, temperature and oil pressure gages. And with a Quad 4 engine, you can opt for the advanced operations of a digital Driver Information System that provides an update on virtually every vital engine function. (And then some.) Other optional tires, wheel covers, plus sound systems and exterior sport packages, are on the list, too. So are two of Oldsmobiles' special suspension systems—the Level II Load-Carrying suspension system includes firm ride shock absorbers, a larger front stabilizer bar and additional rear stabilizer bar, plus special steering gear. And the Level III Ride and Handling suspension system consists of special suspension components, a leather-wrapped sport steering wheel, aluminum styled 14" wheels and steel-belted radial-ply,

of fuel economy, range, service reminders, tachometer and more. 4. The 1988 Cutlass Calais Sedan. 5. Cutlass Calais Coupe.

*Available after November 1, 1987.



blackwall performance tires. Sure, you'll have to decide just how smart your 1988 Cutlass Calais will be.

But with everything you have to choose from, we've made it impossible to make a mistake in the process. 1. The all-new available 16-valve. 4-cylinder.

dual overhead cam Quad 4 engine* 2. A split-folding rear seat with trunk pass-through is standard on Cutlass Calais SL and International Series models, 3, Optional Driver Information System provides digital read-out



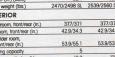


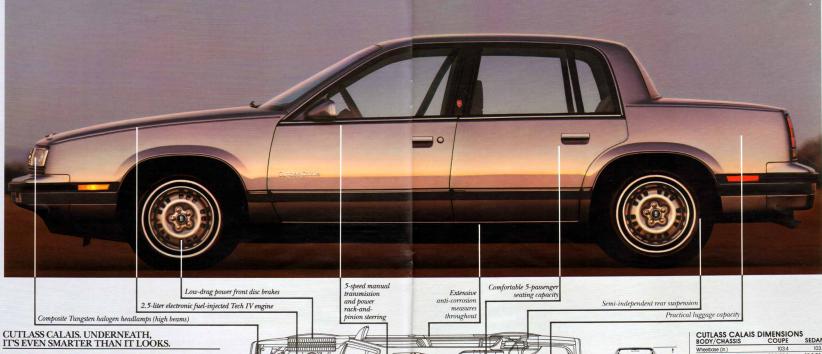












ENGINE	STANDARD	AVAILABLE	AVAILABLE
Displacement	2.5-liter (151 cu. in.)	2.3-liter (140 cu. in.)*	3.0-liter (183 cu. in.)
Engine	4-cylinder	DOHC, 4-cylinder	VE
Brake HP (rpm)	98 @ 4800	150 @ 5200	125 @ 4900
Net torque (lbs. ft.)	135 @ 3200	160 @ 4000	150 @ 2400
Bore/Stroke (in.)	4.000/3.000	3.62/3.35	3.800/2.660
Compression ratio	8.5 to 1	8.5 to 1	8.5 to 1
Fuel management, fuel-injected	Electronic	Multiport	Multiport
Cooling system (qt.)	7.8	7.8	78
DRIVELINE			
Transaxle	5-speed manual (std.)	5-speed manual (std.)	3-speed automatic (std.)
Final drive ratio	3.35 to 1	3.61 to 1	2.53 to 1 (auto)
SUSPENSION/HANDLIN	G		
Front	MacPherson struts	MacPherson struts	MacPherson struts
Rear	Semi-independent	Semi-independent	Semi-independent
Trailer towing capacity (lbs.)†	1000	1000	1000

"Quad 4, standard on International Series models. †Recommended maximum capacity when properly equipped, includes passengers, cargo and equipment.





	BODY/CHASSIS	IS DIMENSIC COUPE	SEDAN
+	Wheelbase (in.)	103.4	103.4
Ŧ	Track, front/rear (in.)	55.6/55.2	55.6/55.2
HEIGH	Tire size (std.)	P185/80R13	P185/80R13
CURB	Wheel size	13 x 5.5	13 x 5.5
5	Brake type, front/rear	Disc/Drum	Disc/Drum
+	Fuel tank (gals.)	13.6	13.6
	EXTERIOR		
	Length (in.)	178.8	178.8
	Width (in.)	66.7	66.9
	Height (in.) (curb)	52.4	52.3
	Ousb unight (lbc)	2470/2408 SI	2620/2660 91

2470/2498 SL	2539/2560 S
377/371	377/37
42.9/34.3	42.9/34.
53.9/55.1	53.9/53.
5	
13.2	13.
	377/371 42.9/34.3 53.9/55.1



CUTLASS CIERA

EVERYTHING IS BUILT TO LAST. INCLUDING THE SATISFACTION.



When Olds Cutlass Ciera made its debut, it quickly became America's "security blanket." Rugged, dependable and built to last—Cutlass Ciera is always there when you need it. Popular with men, it's also a favorite with women and young marrieds. What makes Cutlass Ciera such an all-

around favorite is its knack for doing so many things so well. Its enduring styling, for example, is fresh and contemporary. It doesn't come in one year and go out the next. Inside, there's room for today's active families—with full-foam seats and comfort for all. Lots of value, too—with extensive anticorrosion treatments and long-life aluminized exhaust system. Performance is fuel-injected and very capable. The ride is as you'd expect—Oldsmobile smooth. It's easy to handle. And a snap to park. Cutlass Ciera, America's most popular Oldsmobile. It's a car—and a decision—you can be comfortable with for a long, long time.









CUTLASS CIERA INTERNATIONAL SERIES

IT'S YOUR PASSPORT TO A NEW DRIVING EXPERIENCE.

has a look of its own. An international look with black grille and black trim. But head down some challenging real estate, and the International Series speaks your language! Performance is impressive with the 3.8-liter sequential port fuel-

From front air dam and fog-lamps to rear aero extensions— Cutlass Ciera International Series s a look of its own. An international

(FE3) suspension system.

Take the wheel and head for the open road. You'll find that the new Olds Cutlass Ciera International Series is out of this world!

1. Full instrumentation, leather-wrapped sport steering wheel, sport console, and reclining from bucket seats are all standard. Available perforated leather in the seating areas. Choose from Dark Claret or Medium Gray 2. This distinctive Cultass Ciera International Series Sedan is also available.



CUTLASS CIERA BROUGHAM SEDAN

WITH ITS "H-POINT" DESIGNING, THIS MIDSIZE SEDAN CAN COMFORTABLY ACCOMMODATE 95% OF AMERICA'S DRIVERS.

Whether you're four-foot-eleven or six-foot-two, when you slide into Cutlass Ciera Brougham Sedan, you feel like the cushion...back to seat back...arms to

And it was! That's what our "H-point" ergonomics is all about. The "H-point" is where hip and leg meet. All critical

cusnon... Dack to seat back... arms to steering wheel ... head to ceiling... and eyes to instrument panel. Move the seat forward, and it rises, providing a chair-high seat for smaller people, while comfortably maintaining

all "H-point" positions. Slide the seat back, and six-footers

are equally accommodated.

Cutlass Ciera Brougham is also accoming than that?

Cutass Ciera Brougnam is also accommodating when it comes to features.
Front-wheel drive, an ETR AM/FM stereo radio, power rack-and-pinion steering, 2.5-liter Tech IV engine with electronic fuel injection and 3-speed automatic

transmission are all standard. It all adds up to Cutlass Ciera value. And what could be more accommodat-

You'd enjoy a test drive. Take one.

1. Interior design engineers calibrate "H-point" positions.





27

isn't intended to be some finicky or

persnickety living room. It's a family

in holder for coffee or soft drink, too. Close it and it's a comfortable armrest.





WE DON'T JUST ADD FEATURES. WE ADD YEARS, SATISFYING YEARS!

We like to think of Cutlass Ciera as a time machine. It's built to be tough, styled to be enduring, engineered to be dependable and proven to be a solid value—year after year.

From zincrometals and galvanized body parts to hot-melt wax dips and



lower body anti-chip plastisol, Cutlass Ciera is built to last. We even aluminum-coat the welds on the Ciera's aluminum-coated muffler.

The fact is, you can be enjoying your Cutlass Ciera long after the payment book is gathering dust.

However, if the day ever comes when you do decide to part company, it should be a very pleasant day indeed. Because Cutlass Ciera traditionally returns a high resale value.



1. The special Ciera International Series interior features contoured reclining front bucket seats with "bucket-like" rear seating, shown with available leather in the seating series. 2. Available 55/45 divided bench seat in Bronte velour. 3. Standard Cutlass Ciera custom sport bench seat in Bronte velour. Both seats available in Dark Claret, Medium Beechwood and Dark Sapphire Blue. Center armrests are standard. 4. Cutlass Ciera Sedan with available 3-uve phower sunroof.

CUTLASS CIERA IS DRAMATIC PROOF THAT DISTINCTIVE AUTOMOTIVE DESIGN IS NOT A LOST ART.

You might not expect an automobile that looks so stylish to be so practical. But that's Olds Cutlass Ciera. Its graceful styling helps make it America's favorite Oldsmobile.

But when the engineers and stylists had finished, Cutlass Ciera's looks were more than flattering. They were functional, as well.

The overall shape, for example, is wedge-like in design. That allows it to easily and silently slice through the air. Air's resistance is further reduced with the addition of smooth composite headlamps.

The windshield moldings are virtually flat and meld into the roofline so as not to disrupt the air's flow. Ditto for door handles that snugly and smugly hug the body. Even the exterior mirrors and wheel discs are carefully designed to reduce the effects of air resistance.

The sleek and stylish results: an impressively low-drag coefficient of just .55*—for a <u>six-passenger car!</u> And that pays off in some very practical translations. For example, road-handling characteristics are enhanced. And the ride is smooth, quiet, and very relaxing.

Cutlass Ciera is as space-efficient inside as it is wind-efficient outside.

There's lots of room for a family of six, making it one great midsize family car. And what's a family car without a spacious trunk? So the engineers ably provide one, offering 15.8 cubic feet of that precious commodity in both coupe and sedan models.

And about that horsepower? There's a whole stable-full. The newly refined 25-liter electronically fuel-injected Tech IV engine is standard. Its new balance shafts and new low-friction pistons mean even smoother, quieter operation than before.

For added performance, a 2.8-liter multiport fuel-injected V6 is available. Or if its true premium performance you're looking for, a 3.8-liter sequential port fuel-injected V6 can be ordered.

It's so powerful that its recommended trailer towing capacity has been increased to 3,000 pounds†! So now you can use your "dream boat" to tow your dream boat!

1. Cutlass Ciera 2.8-liter V6 with multiport fuel injection. It is easily accessible and designed for serviceability. 2. Cutlass Ciera can gobble up all that luggage and go looking for more. There are 15.8 cubic feet of cargo space in coupe and sedan. 3. It's a sunroof. It's a refreshing vent. It's a shaded roof. It's available and it's your choice. Just pick the mode that suits your mood. Sedan models only. 4. Out of sight. A convenient storage compartment on the rear window ledge. Perfect for small personal items. Standard on coupe models (except Ciera Coupe). 5. Head for the open road. With its sleek aerodynamics, the drive is impressively smooth, quiet, and very relaxing!

*Based on GM tests. †When properly equipped. Includes passengers, cargo and equipment.











28





armrest and dual controls. The Paris knit velour is available in Dark Sapphire Blue, Medium Gray and Dark Claret, Sierra grain leather is available in the seating areas.

Cutlass Cruiser has a custom bench front seat with center armrest in Bronte velour, Select from Dark Sapphire Blue, Medium Gray, Dark Claret and Medium Beechwood. The

55/45 divided seat is available. Choose your power! A 2.5-liter

Tech IV engine with electronic fuel injection is standard. A 2.8-liter multiport fuel-injected V6 and premium performance 3.8-liter sequential port fuel-injected V6 are available.

Maximum cargo volume (cu. ft.)	74.4
Floor length from back of front seat to end of floor surface (in.)	75.4
Floor length from back of second seat to end of floor surface (in.)	45.4
Minimum horizontal distance from top of rear of front seat back to inside of tailgate at belt (in.)	72.4
Minimum distance between wheelhouses at floor level (in.)	36.€
Rear-end opening width at belt (in.)	494
Maximum height of rear opening, tailgate open (in.)	28.7
Maximum cargo height (in.)	31.6

1. Cutlass Cruiser with available roof luggage rack and rear wind deflector. 2. Load floor is long and flat— and fully carpeted. 74.4 cubic feet of cargo space. 3. You can load small packages by simply opening the tailgate window!

CUTLASS CRUISER

YOU GET A LOT MORE **OUT OF IT THAN YOU** PUT INTO IT.

You can put a lot into a Cutlass Cruiser. Including you and your family. That's why Cutlass Cruiser is no ordinary station wagon.

It's an Oldsmobile! And that means Oldsmobile room-with excellent accommodations for six passengers. And you can easily make it eight-with the available rear-facing third seat. It means a big Oldsmobile ride that is both smooth and quiet, with frontwheel drive and MacPherson strut front suspension.

And of course, there are all those Oldsmobile conveniences. A hidden storage area for valuables. And a two-way tailgate that lets you load smaller items through the tailgate window-or load larger items with the tailgate fully open and conveniently up and out of your way.

Look around, and you immediately see that Oldsmobile quality and luxury touches surround you-from the rich Bronte velour upholstery to the long and fully carpeted cargo floor.

Oldsmobile Cutlass Cruiser and Cutlass Cruiser Brougham. You get more out of them, because we put more into them.

As for performance, well, that's an Oldsmobile long suit. A quick and dependable 2.8-liter multiport fuelnjected V6 power plant is available. And you can also order premium performance if you like. It's available n the spirited 3.8-liter sequential port uel-injected V6.

Incidentally, Cutlass Cruiser is right at home on long hauls and trailer owing. With recommended equipment, it can tow up to 3,500 pounds.* So...pack up all your cares and go! *Includes passengers, cargo and equipment.

CUTLASS CRUISER

BROUGHAM. A DECISION

Brougham models feature a 55/45

divided bench front seat with center

YOU CAN LIVE WITH-

VERY COMFORTABLY.





Power front disc brakes Front-wheel drive and MacPherson strut front suspension

2.5-liter Tech IV engine with electronic fuel injection

Aerodynamic composite headlamps with halogen high beams

BENEATH THAT GLEAMING FINISH, CUTLASS CIERA VALUE IS BUILT TO LAST.

CUTLASS CIERA POWI	STANDARD	AVAILABLE	AVAILABLE*
Displacement	2.5-liter (151 cu. in.)	2.8-liter (173 cu. in.)	3.8-liter (231 cu. in.)
Engine	4-cylinder	V6	VE
Brake HP (rpm)	98 @ 4800	125 @ 4500	150 @ 4400
Net torque (lbs. ft.)	135 @ 3200	160 @ 3600	200 @ 2000
Bore/Stroke (in.)	4.000/3.000	3.504/2.988	3.800/3.400
Compression ratio	8.5 to 1	8.5 to 1	8.5 to 1
Fuel management, fuel-injected	Electronic	Multiport	Sequential Por
Cooling system, auto/manual (qt.)	98/99	12.5	12.52, high-capacity
DRIVELINE			
Transaxle	3-speed automatic	3-speed automatic	4-speed automatic
Final drive ratio	2.84 to 1	2.84 to 1	2.84 to 1
SUSPENSION/HANDLING			
Front	MacPherson struts	MacPherson struts	MacPherson struts
Rear	Semi-independent	Serni-independent	Semi-independent
Trailer towing capacity (lbs.)**	1000	1000	3000

3-speed automatic transmission and power rack-and-pinion steering

Extensive anti-corrosion measures throughout

Family-sized head- and legroom, front and rear

Large, space-efficient luggage compartment





DIMENSION	SEDA
104.9	104
58.7/570	58.7/57
P185/75R14	P185/75R
14 x 5.5	14 x 5
Disc/Drum	Disc/Dru
15.7	15
	104.9 58.7/570 P185/75R14 14 x 5.5 Disc/Drum

EXTERIOR		
Length (in.)	190.3	190.3
Width (in.)	69.5	69.1
Height (in.) (curb)	54.1	54.
Curb weight (lbs.)	2769, 2780 SL	2733, 2804 B
Height (in.) (curb)	54.1	2733, 280

ı	N	T	E	R	1	0	R	

Headroom, front/rear (in.)	38.6/376	38.6/38.0
Legroom, front/rear (in.)	42.1/35.8	42.1/35.8
Shoulder room, f/r (in.)	56.6/56.9	56.2/56.2
Seating capacity	6	6
Trunk capacity (cu. ft.)	15.8	15.8
		0.0



CUTLASS SUPREME CLASSIC

THINK OF YOUR FONDEST MEMORIES, YOUR BIGGEST ACCOMPLISHMENTS AND YOUR CLOSEST FRIENDS. ADD THIS TO THE LIST.



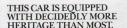
Within the ever-changing, everrearranging automotive marketplace, there are only a few real "classics" that remain. But remain they do, because of their lasting value and trusted performance. This Oldsmobile is one. In fact, it's been a respected classic for quite a few years. You see, like no

other car in the world, the Cutlass Supreme Classic transcends the trends. It commands the attention of America's most discriminating car buyers. And it continues to deliver time-tested, time-honored quality. Of course, it also delivers truly distinctive styling—both inside and outside. Plus, there are any number of interior and exterior features (both standard and optional) that add that much more to its already exemplary comfort and handling. Gratefully, the 1988 Cutlass Supreme Classic doesn't digress from its heritage—enduring value and compelling V8 performance continue to make it an Oldsmobile classic. A wisdom-filled value.

And a sentimental favorite.

FIRENZA p. 41





1988 may be the first year some people experience the proud ownership of a Cutlass Supreme Classic. However, for some, it could easily be yet another return to Cutlass Supreme style.

For years, this Oldsmobile has maintained an unequalled stronghold in its class. And with good reason. Beyond the obvious performance and comfort features, beyond the impressive road stance and confident V8 power, there's the clear wisdom of the Cutlass Supreme wheel covers to further enhance the Classic-its impressive quality and traditionally high resale value.

Still, while Cutlass Supreme Classic is equipped with decades of heritage, it's also equipped with a bevy of other pleasantries-both standard and optional.

For starters, there's a 5.0-liter V8 engine and 4-speed automatic overdrive transmission. Independent front suspension with coil springs and stabilizer bar is standard. Power steering and power front disc and rear drum brakes are also a given. And the FE2 Firm Ride and Handling suspension system is available.

Inside, there are three front seat configurations to choose from. A Delco ETR AM/FM stereo radio with seekscan is standard. And options such as Tilt-Wheel steering, Cruise Control, power windows, power door locks and rear window defogger are all available.

Outside, the distinctive style of

your choice of an available landau roof or removable glass roof panels. And on Cutlass Supreme Classic Brougham, an available silver-tint electrically operated glass moonroof is yours for the ordering. You can also add special body side moldings and already impressive appearance of your Cutlass Supreme Classic.

So no matter how you equip a 1988 Cutlass Supreme Classic, it's backed by Oldsmobile quality and GM's 6-year/ 60,000-mile powertrain warranty.* As well as by virtue of its classic heritage.

1. The Cutlass Supreme Classic 5.0-liter, 4-barrel V8 power plant, 2. The 1988 Cutlass Supreme Classic. The contemporary car that lives up to its name. 3. The 1988 Cutlass Supreme Classic Brougham. *See your dealer for the terms and conditions of this

limited warrants













DESIGNERS HAVE PLANNED round you. There's a custom front THIS TO MEET THE IMPORTANT PEOPLE. YOU AND YOUR PASSENGERS.

Inside the Cutlass Supreme Classic comes the real enjoyment of sitting atop a 108-inch wheelbase. There's more than enough space to stretch out and plenty of sporty elegance to sur-

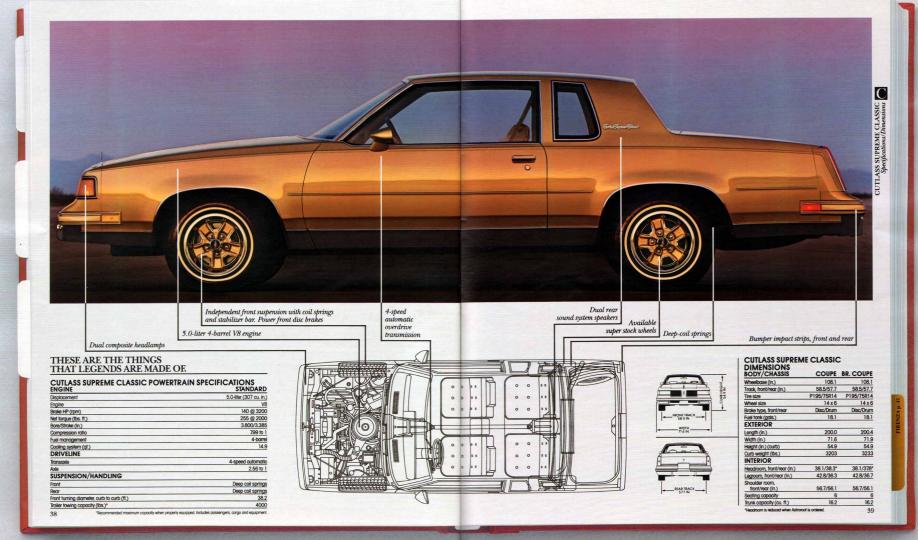


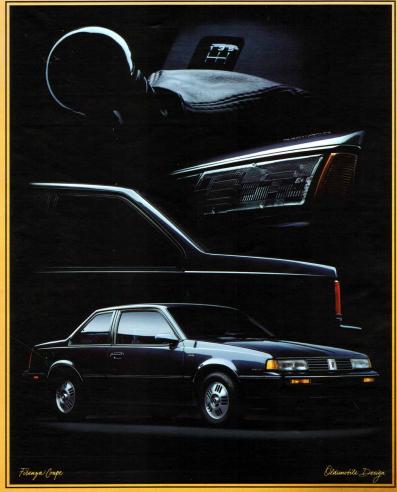
bench seat, plus fold-down armrests, EXPECTATIONS OF SIX VERY front and rear. And there's the option of a 55/45 bench or contour reclining front buckets with a floor console and shifter, Six-passenger room, Sixpassenger comfort. Six-passenger expectations met.

> 1. Cutlass Supreme Classic Brougham comes with a standard dual-control 55/45 divided front bench seat covered in luxurious Summit knit velour. Available fabric colors









FIRENZA

WE PUT JUST AS MUCH QUALITY INTO THIS OLDSMOBILE AS ANY OTHER. BUT NOT AS MUCH PRICE.



Over the past 90 years, Oldsmobile has come to be known for automobiles of a caliber that far surpasses the ordinary. Automobiles that represent superior and outstanding quality. It's an image we're extremely proud of. An image we've worked very hard to establish. And one we're committed

to not only maintaining, but building on, as well. Still, along with that reputation for extraordinary quality, there comes the misunderstanding that a truly affordable, entry-level Oldsmobile does not exist. Not true. In fact, that's what the Olds Firenza is all about. It's every bit an Oldsmobile-full of quality styling and craftsmanship. Full of precision engineering and advanced technology. And although it may be smaller than other Oldsmobiles, the Firenza certainly doesn't skimp on room or comfort or style. The fact is, Firenza doesn't skimp on anything that Oldsmobile owners expect. We've simply included the extremely affordable sticker price of Firenza. And that's exactly what some Oldsmobile owners want.









EVERYTHING ABOUT THIS CAR WILL ASTOUND YOU. NOT YOUR CHECKBOOK.

With Firenza, Oldsmobile has fully embraced the belief that you can be both car conscious and cost conscious at the same time. The front-wheel drive Firenza is packed with the power of a standard 2.0-liter transversemounted L4 engine with electronic fuel injection—an overhead cam L4 engine is also available. A 5-speed manual transmission, rack-and-pinion

steering and MacPherson front struts are also part of the package. And a litany of performance and comfort features are available. For example, six different option packages make it easy and convenient to personalize your new Firenza.

There are two basic option packages. There's a power equipment package, a convenience package and a sport appearance package. And, number six, a sport equipment package that includes the Level III Ride and Handling suspension system, an instrument panel Rallye cluster and

won't find is the option to pay more than you really want to.

1. 1988 Firenza Coupe. 2. 1988 Firenza Sedan. 3. The sporty Firenza interior in Medium Gray Cascade weave fabric. Also available in Dark Sapphire Blue and Medium Beechwood.

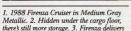




WE'VE PUT A LOT INTO FIRENZA CRUISER SO THAT YOU CAN DO THE SAME.

The 1988 Firenza Cruiser varies little from its Oldsmobile counterparts. That is, first it's an Olds, then it's a wagon. Which means that Firenza Cruiser is equipped with all the comfort and style you expect from an Oldsmobile. Plus, all the room and practicality you demand in a wagon. It's all there, alright. Everything but the big bottomline.

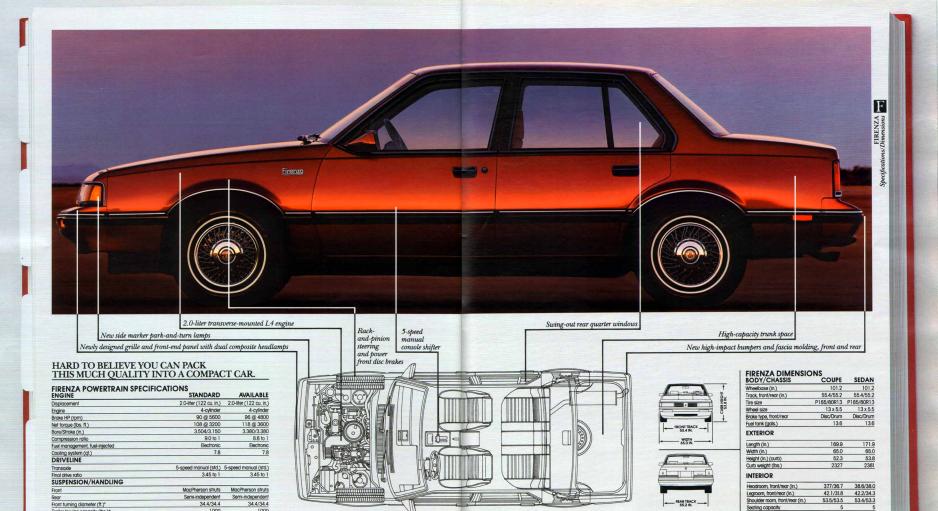






63.4 cubic feet of carpeted cargo area with the rear seat down, 4. An available luggage rack adds extra carrying capacity.

FIRENZA CRUISER CARGO AREA DIMENSIONS	
Maximum cargo volume (cu. ft.)	63.4
Floor length from back of front seat to end of floor surface	67.3
Floor length from back of second seat to end of floor surface	38.6
Minimum horizontal distance from top of rear of front seat back to inside of tailgate at belt	62.2
Minimum distance between wheelhouses at floor level	37.2
Rear-end opening width at belt	47.5
Maximum height of rear opening, taligate open	30.1
Maximum carao height	33.3



Trunk capacity (cu. ft.)

12.6

13.7

45

Trailer towing capacity (lbs.)†

1000

*Curb to curb, left/right. +Recommended maximum capacity when properly equipped. Includes passengers, cargo and equipment



STANDARD AND AVAILABLE WHEEL TRIMS

TOP ROW, LEFT TO RIGHT... available on all Firenza and all Cutlass Calais models except Calais International Series - Aluminum-Styled Wheel (PX1) available on all Firenza and Cutlass Calais models except Calais International Series Deluxe Wheel Disc standard on all Firenza and Cutlass Calais models. Not available on Calais International Series D Super Stock Wheel (PC8) Argent with Stainless Steel Trim Ring, available on all Cutlass Calais models except Calais International Series.

CENTER ROW, LEFT TO RIGHT... Aluminum-Styled Wheel (N78) included on

Cutlass Ciera International Series and with Simulated Wire Wheel Disc with Lock (N91) FE3 suspension and performance tire (Except Cruisers). Available on all Cutlass Ciera and Cutlass Cruiser models. Choice of Silver or Gold trim - Simulated Wire Wheel Disc with Lock (N91) available on all Cutlass Cruiser and Cutlass Ciera models except Ciera International Series - Aluminum-Styled Wheel (N78) available on all Cutlass Supreme Classic models - Super Stock Wheel (N67) Color-Coordinated with Stainless Steel Trim Ring, available on all Cutlass Supreme Classic, Cutlass Cruiser and Cutlass Ciera models except Ciera International Series □ Aluminum-Styled Wheel (PD8) included on Cutlass Calais International Series and

with FE3 suspension. Available on Firenza and Cutlass Calais models and includes a performance tire, plus leather-wrapped sport steering wheel. Choice of Silver or Gold trim on Calais models.

BOTTOM ROW, LEFT TO RIGHT... Super Stock Chrome Wheel (N66) available on all Cutlass Supreme Classic models

Deluxe Wheel Disc standard on all Cutlass Supreme Classic models - Deluxe Wheel Disc standard on all Cutlass Cruiser and Cutlass Ciera models except Ciera International Series D Simulated Wire Wheel Disc with Lock (N91) available on all Cutlass Supreme Classic models.

Cutlass Cutlass

DELCO SOUND SPECIALIST RADIOS	Firenza	Cutlass Calais	Calais Interna- tional Series	Ciera/ Interna- tional Series	Cutlass Cruiser	Cutlass Supreme Classic
Radio, Delco ETR AM/FM Stereo with Seek-Scan and Digital Display Clock— includes Dual Rear Speakers with Extended Range	S	7-1		-	-	
Radio, Delco ETR AM/FM Stereo with Seek-Scan and Digital Display Clock— includes Dual Rear Speakers and Fixed Mast Fender Antenna		S		S	s	S
UM6 Radio, Delco ETR AM/FM Stereo with Seek-Scan, Auto-Reverse Cassette and Digital Display Clock—includes Dual Rear Speakers with Extended Range	A	A	s	A	A	A
UX1 Radio, Delco ETR AM Stereo '/FM Stereo with Seek-Scan, Auto-Reverse Cossette with Music Search, Graphic Equalizer and Digital Display Clock—includes Dual Rear Speakers with Extended Range		A	A	A	A	A

Itandard equipment A=Apallable equipment —=Not available "=Receives C-Quam" AM stereo broadcasts. Most AM stereo stations across the country broadcast in C-Quam" but some do not.

AFFORDABLE NEW OPTION PACKAGES TO PERSONALIZE YOUR OLDS.

RENZA OPTION PACKAGES Packages may be ordered cumulatively or exclusively. All Orders must include at least ONE Package)					K				1SP	1SR	155	FIRENZ 1ST	1SU	1SW	1
Vindows, Soft-Ray Tinted					_					:					-
steering, Power	_	_	-	_	_	_	_	_		•				_	Н
Seat Adjuster, 4-Way Manual—Driver Side	_		_	_	_	_	_								+
Floor Mats, Auxiliary Front and Rear Carpet Moldings, Rocker Panel—Black	_	110		_	_		_				·				٠
iccent Stripes, Body	_	_		_	_	_			-		÷				۰
Imrest, Fold-Down, Console		_							BASE CAR STANDARD EQUIPMENT						۰
Door Locks, Power-includes Tailgate Lock Release on Cruiser	_	_	_	_	_	_	_	-	3		-				۰
Vindows, Power Side (Except Rear Quarter Vents on Cruiser)		_	_	_	_	_	_		30						Н
Viper System, Pulse		_	_	_	_	_	_	-	32		_	-			+
cruise Control, Electronic with Resume and Acceleration features		_		_	_	_			32						۰
teering Wheel, Tilt-Away	_	_	_	_	_	_	_		-3				•		۰
convenience Group—includes Under-Hood and Interior Courtesy Lamps, Visor Vanity Mirror, Headlamp	·On	_	_	_	_	_	_		E S						۰
theering Wheel, Leather-Wrapped, Sport	OII	_	_		_	_	_		MH.				-		۰
Wheels, Aluminum Styled 14" with Argent Spokes—includes Tires, P195/70R14 Ride Steel-Belled Radial-Pty.	Diochan	II. AR.	Someon		_	_									۰
Cluster. Instrument Panel Railye—includes Tachometer, Trip Odometer, Voltmeter, Temperature and Oil Press			JOUSUI	_	-	_	_							•	٠
Austri, il Situitina il Funta routino il Indiano suotino dei processo del Processo	ing Who	al I ac	thor\A	mnna	1 000	t. M/ha	oole	_		-				•	٠
evei III Ride and Handling Suspension System—includes special suspension components, plus Steer Numinum Styled 14" with Argent Spokes, Tires, P215/60R14 Performance Steel-Belted Radial-Ply, Black	kwall-Al	I-Sens	OU AA	uppo	ı, spoi	, 44116	ous,							-	
Cluster, Instrument Panel Railye-includes Tachometer, Trip Odometer, Voltmeter, Temperature and Oil P	ressure (Gages	-												۰
Justici, instrument Fund Rullyd—Includes ruchometer, imp odornolor, romnolor, temperature and our	1000010	ougou		_	_	_		_	_	_	_	_		_	-
													CALAIS	Interno	nati
CUTLASS CALAIS OPTION PACKAGES	100	1 1SE	CA	LAIS 1SD	107	1SF	104	1SB	CAL	US SL 1SD	100	1SF	104	Series 1SB	1
All Orders must include only ONE Option Package)	15/						12A	128	120	120	195	121	12A	128	-
IW2 Moldings, Body Side Deluxe, Bright with Gray Inserts					•	•			-	-	-	-			1
34 Cruise Control, Electronic with Resume and Acceleration features	-				•	•	=	•					-	•	L
33 Steering Wheel, Tilt-Away	BASE CAR WITH STANDARD FOUIPMENT		•	•	•	•	BASE CAR WITH STANDARD EQUIPMENT	•	•	•	•	•	BASE CAR STANDARD EQUIPMENT		1
37 Floor Mats, Auxiliary Front and Rear Carpet	- 4	-			•	•	4		•	•	•	•	P		1
D4 Wiper System, Pulse	90	_	•		•	•	30				•	•	20		1
R9 Convenience Group—includes Under-Hood and Interior Courtesy Lamps, Visor Vanity Mirror	30	-					200						30		L
31 Windows, Power Side	- SS - S				•		88				•	•	38	•	L
H3 Seat Adjuster, 4-Way Manual, Bucket Seat-Driver Side	- 4						™¥				•		Se Se		L
U3 Door Locks, Power	50				•		S			•	•	•	S	•	
90 Trunk-Lid Lock Release, Power	£					•	1				•	•	WHH		L
C3 Seat Adjuster, 6-Way Power, Bucket Seat—Driver Side													-		Γ
68 Mirrors, Color-Coordinated Outside, Remote Control, Driver and Passenger Side							300								Г
Il Orders must include only ONE Option Package) 34 Cruise Control, Electronic with Resume and Acceleration features			1SA				1SE	1SA	1SB	SL/BRO 1SC	1SD	1SE		Interno Series 1SB	atio
All Orders must include only ONE Option Package) 33 Cruise Control, Electronic with Resume and Acceleration features 33 Steering Wheel. Till-Away								1SA	1SB	1SC	1SD	1SE •	1SA	1SB	atio
FUTLASS CIERA OPTION PACKAGES AI Cristers most include only OHE Collina Package) AI Cristers most include only OHE Collina Package) AI Statisses Miss. AI Statisses M					•	•	•	1SA	1SB	1SC	1SD	1SE	1SA	1SB	atio
All Orders must include only ONE Option Poologye) 34 Orders Control Electronic with Resume and Acceleration features 33 Steering Wheel, Till Avory 33 Steering Wheel, Till Avory 33 Floor Matin, Audion Proof Corpet DOW Wiper System Pusse					•	•	•	1SA	1SB	1SC	1SD •	1SE • •	1SA	1SB	atio
All Orders must include only ONE Option Package) (3.4 Cruise Control, Electronic with Resume and Acceleration features (3.3 Steering Wheel, Till Away					•	•	•	1SA	1SB	1SC	1SD	1SE	1SA	1SB	atio
All Orders must include only ONE Option Poologye) 34 Orders Control, Electronic with Resume and Acceleration features 33 Shering Wheel, Till Avory 335 Floor Mats, Audion Proof Corpet DOW Wiper System, Pusie USI Door Locks, Power 331 Windows, Power Scie					•	•	•	1SA	1SB	1SC	1SD •	1SE • •	1SA	1SB •	offic
44 Corties must include only ONE Coffon Postago) 33 Stenting Wheel, Till Avoro, 33 Stenting Wheel, Till Avoro, 33 Stenting Wheel, Till Avoro, 35 Floor Man, Audion's Front Corpet 35 Floor Man, Audion's Front Corpet 35 Floor Man, Audion's Floor Corpet 04 Wijer System, Notes 31 Windows, Power Side 18 Corventiones Group—includes Unider-Hood and Trunk Loracs, Inside Doy-Night Mirror with Dual Re 18 Corventiones Group—includes Unider-Hood and Trunk Loracs, Inside Doy-Night Mirror with Dual Re	oding Lo	amps,			•	•	•	1SA	1SB	1SC	1SD •	1SE •	BASE CAR NDARD EQUIPMENT YSL	1SB •	offic
All Orders must include only ONE Carlion Poologye) 34 Orders Carried, Electronic with Resume and Acceleration features 33 Shering Wheel, Tiff-Avoy 34 Foor Mans, Audion Proof Corpet DOW Wiper System, Pusie US Door Locks, Power 33 Windows, Power Sde 86 Convenience Group—Includes Under-Hood and Trunk Lomps, Inside Doy-Night Mirror with Dual Ren 86 Convenience Group—Includes Under-Hood and Trunk Lomps, Inside Doy-Night Mirror with Dual Ren 87 Octor Wiser Vision William Carried Wiser Vision William Vision Vision William Vision Vision William Vision Vision William Vision Visio	ooding Lo	amps,			•	•	•	1SA	1SB	1SC	1SD •	1SE	BASE CAR STANDARD EQUIPMENT YSL	1SB •	offic
All Orders must include anly ONE Cytlen Postage) 33 Other Stands (Electrica with Resume and Acceleration Beatures 33 Shening Wheel, Till Avory 34 Floor Mans, Audiory Front Corpet Do Willey System Pulse 103 Door Locks, Power 103 Door Locks, Power 103 Door Locks, Power 104 William System Cytlen 105 Mindows, Power 105 Mindows, Power 106 Mindows, Power 106 Mindows, Power 107 Mindows, Power 107 Mindows, Power 108 Mindows, Power 108 Mindows, Power 108 Mindows, Power 109 Mindows 1	ooding Lo	amps,			•	•	•	1SA	1SB	1SC	1SD •	ISE ·	BASE CAR STANDARD EQUIPMENT YSL	1SB •	atic
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If Orders must include only ONE Option Prologops 33 Sherring Wheel, Tilt-Nevy 33 Sherring Wheel, Tilt-Nevy 34 Flow May Design of Compet 35 Sherring Wheel, Tilt-Nevy 36 Flow May, Audious/Front Compet 36 Flow May, Audious/Front Compet 36 Flow May, Audious/Front Compet 37 Windows, Power Side 38 Ownerleance Review—includes Under-Hood and Trunk Lamps, Inside Day-Night Mirror with Duci Rev 36 Convenience Review—includes Under-Hood and Trunk Lamps, Inside Day-Night Mirror with Duci Rev 37 October 1997 (1997) (1997) (1997) (1997) 38 Windows (1997) (1997) (1997) (1997) (1997) 39 Windows (1997) (1997) (1997) (1997) (1997) 30 Windows (1997) (1997) (1997) (1997) (1997) 30 Windows (1997) (1997) (1997) (1997) (1997) 31 Windows (1997) (1997) (1997) (1997) (1997) 31 Windows (1997) (1997) (1997) (1997) (1997) 32 Windows (1997) (1997) (1997) (1997) (1997) 31 Windows (1997) (1997) (1997) (1997) (1997) 32 Windows (1997) (1997) (1997) (1997) (1997) (1997) 33 Windows (1997) (1997) (1997) (1997) (1997) (1997) (1997) 34 Windows (1997) (1997) (1997) (1997) (1997) (1997) (1997) 35 Windows (1997)	oding Lo	amps,			•	•	•	1SA	1SB	1SC	1SD •	ISE ·	BASE CAR STANDARD EQUIPMENT YSL	1SB •	
40 Orders must include anity OME Option Prodopps) 33 Steering Wheel, Tist Average and Acceleration features 33 Steering Wheel, Tist Average 34 From Man, Audiony From Compet 34 From Man, Audiony From Compet 35 Windows Production Compet 36 Windows Production Compet 36 Windows Production Compet 31 Windows, Power Side 86 Commentations England Indiana Compet 31 Windows, Power Side 86 Commentations England Indiana Competition Co	oding Lo	amps,			•	•	•	WITH STANDARD EQUIPMENT	158	1SC	1SD •	ISE • • • •	WITH STANDARD EQUIPMENT	1SB	
Il Carless must include anyl OME Option Prociogo) 33 Shering Control Electrica with Resume and Acceleration Redures 33 Shering Wheel, Till-Avoy 34 Floor Mah, Audion Front Carpet 35 Floor Mah, Audion Front Carpet 35 Floor Mah, Audion Floor Carpet 40 Wheer System Pulses 13 Door Locks, Power 13 Power Locks, Power 13 Power Locks, Power 13 Power Locks, Power 13 Power Locks, Power 15 Power Locks, Power 16 Power 16 Power Locks, Power 16 Power	oding Lo	amps,			•	•	•	MITH STANDARD EQUIPMENT	1SB • •	ISC • •	1SD	ISE • • • • • • • • •	MITH STANDARD EQUIPMENT	Series 1SB •	
Il Circles mest Include only OME Option Pociologie) 33 Stearing Wheel, Till-Avory 33 Stearing Wheel, Till-Avory 34 Floor Mash, Audiony Floor Corpet 35 Floor Mash, Audiony Floor Corpet 35 Floor Mash, Audiony Floor Corpet 35 Floor Mash, Audiony Reno Corpet 30 Door Locks, Power 31 Stear Locks, Flower 32 Stear Locks, Flower 33 Stear Locks, Flower 34 Stear Locks, Flower 35 Stear Locks, Flower 36 Stear Locks, Flower 37 Stear Locks, Flower 37 Stear Locks, Flower 38 Stear Locks, Flowe	oding Lo	amps,			•	•		WITH STANDARD EQUIPMENT	1SB • •	1SC	1SD •	ISE • • • •	WITH STANDARD EQUIPMENT	1SB	
If Orders must include only ONE Option Prociogae) 33 Shering Monte, Electronic with Resume and Acceleration Isothures 33 Shering Wheel, ITE Avoy 34 Floor Man, Audiony Front Corpet 35 Floor Mats, Audiony Front Corpet 35 Floor Mats, Audiony Floor Corpet 30 Floor Mats, Audiony Floor Corpet 31 Windows, Power Side 88 Ownerlance Story—Includes Under Hood and Flunk Lomps, Inside Doy-Night Mirror with Dual Re of Users Under Martin, Color-Corolland Sunder Hood and Flunk Lomps, Inside Doy-Night Mirror with Dual Re of Windows, Power Side 88 Internot, Color-Corolland Obusion, Bernote Contine—Order Gode 88 Mirrors, Color-Corollanded Obusion, Bernote Contine—Order and Possenger Side 32 See Andiguine, 4-Nigo Power, Duck Sold—Driver Side 10 Colors and Color Col	oding Lo	amps,			•	•	1SA	WITH STANDARD EQUIPMENT	ISB • • • • • • • • • • • • • • • • • • •	1SD	ISD • • •	CLASS 1SB	MIH STANDARD EQUIPMENT	Series 1SB • • • • • • • • • • • • • • • • • • •	
If Orders must include only ONE Colton Procloge) 3 Starting Wheel, ITE-Movo; 33 Starting Wheel, ITE-Movo; 33 Starting Wheel, ITE-Movo; 33 Starting Wheel, ITE-Movo; 34 Starting Wheel, ITE-Movo; 35 Starting Wheel, ITE-Movo; 36 Foot Mela, Audion-Foot Compet 36 Foot Mela, Audion-Foot Compet 37 Windows, Power Side 38 Windows, Power Side 38 Windows, Power Side 38 Owneelmees Englang—includes Under-Hood and Trunk Lamps, Inside Day-Night Mirror with Duct Re 37 Seaf Adjuster, 6 Willy Power, Divided Bench Sact - Driver Side 36 Mirrors, Color Cordinated Culsies, Bennie Sact - Driver Side 38 Seaf Adjuster, 6 Willy Power, Divided Bench Sact - Driver Side 38 Seaf Adjuster, 6 Willy Power, Divided Bench Sact - Driver Side 38 Seaf Adjuster, 6 Willy Power, Duvided Bench Sact - Driver Side 38 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 38 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 38 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 39 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 39 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 39 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 39 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 39 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 39 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 39 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 30 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 30 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 30 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 31 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 31 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 32 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 33 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 34 Seaf - Driver Side 34 Seaf - Driver Side 35 Seaf - Driver Side 36 Seaf - Driver Side 36 Seaf - Driver Side 37 Seaf - Driver Side 38 Seaf - Driver Si	oding Lo	amps,			•	•	1SA	BASE CAR WITH STANDARD EQUIPMENT	SSIC 1SC	1SD	1SD • • • • • • • • • • • • • • • • • • •	CLASS 1SB	MIH STANDARD EQUIPMENT	ISB •	
If Orders must include only ONE Colton Procloge) 3 Starting Wheel, ITE-Movo; 33 Starting Wheel, ITE-Movo; 33 Starting Wheel, ITE-Movo; 33 Starting Wheel, ITE-Movo; 34 Starting Wheel, ITE-Movo; 35 Starting Wheel, ITE-Movo; 36 Foot Mela, Audion-Foot Compet 36 Foot Mela, Audion-Foot Compet 37 Windows, Power Side 38 Windows, Power Side 38 Windows, Power Side 38 Owneelmees Englang—includes Under-Hood and Trunk Lamps, Inside Day-Night Mirror with Duct Re 37 Seaf Adjuster, 6 Willy Power, Divided Bench Sact - Driver Side 36 Mirrors, Color Cordinated Culsies, Bennie Sact - Driver Side 38 Seaf Adjuster, 6 Willy Power, Divided Bench Sact - Driver Side 38 Seaf Adjuster, 6 Willy Power, Divided Bench Sact - Driver Side 38 Seaf Adjuster, 6 Willy Power, Duvided Bench Sact - Driver Side 38 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 38 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 38 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 39 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 39 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 39 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 39 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 39 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 39 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 39 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 30 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 30 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 30 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 31 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 31 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 32 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 33 Seaf Adjuster, 6 Willy Power, Bucket Seaf - Driver Side 34 Seaf - Driver Side 34 Seaf - Driver Side 35 Seaf - Driver Side 36 Seaf - Driver Side 36 Seaf - Driver Side 37 Seaf - Driver Side 38 Seaf - Driver Si	oding Lo	amps,			•	•	1SA	BASE CAR WITH STANDARD EQUIPMENT	ISB • • • • • • • • • • • • • • • • • • •	1SD	1SD • • • • • • • • • • • • • • • • • • •	CLASS 1SB	MIH STANDARD EQUIPMENT	Series 1SB • • • • • • • • • • • • • • • • • • •	
If Orders must include only ONE Option Prociogop 33 Sheering Wheel, I'll Avory 34 Orders Control Genomic with Resume and Acceleration features 33 Sheering Wheel, I'll Avory 34 Floor Mah, Audiony Floor Corpet 35 Floor Mah, Audiony Floor Corpet 36 Floor Mah, Audiony Floor Corpet 37 Floor Mah, Audiony Floor Corpet 38 Windows, Power Side 38 Windows, Power Side 38 Windows, Power Side 38 Owneelines Genomy—Induses Under Hood and Flunk Lamps, Inside Day-Night Mirror with Dual Re 39 Insert Adjuster, G-Woy Power, Dudded Bench Seat—Driver Side 30 Sear Adjuster, G-Woy Power, Dudded Bench Seat—Driver Side 30 Sear Adjuster, G-Woy Power, Dudded Bench Seat—Driver Side 30 Sear Adjuster, G-Woy Power, Dudded Bench Seat—Driver Side 30 Sear Adjuster, G-Woy Power, Dudded Bench Seat—Driver Side 30 Sear Adjuster, G-Woy Power, Budded Seat-Driver Side 30 Sear Adjuster, G-Woy Power, Budded Seat-Driver Side 31 Windows Commission Seat Seat-Seat-Seat-Seat-Seat-Seat-Seat-Seat-	oding Lc	namps,			•	•	1SA	BASE CAR WITH STANDARD EQUIPMENT	ISB SSIC ISC SSIC SSIC SSIC SSIC SSIC	1SD	1SD • • • • • • • • • • • • • • • • • • •	CLASS 1SB	MIH STANDARD EQUIPMENT	Series 1SB • • • • • • • • • • • • • • • • • • •	
If Orders must include only OHE Option Proclage) 33 Shering Ment, ITE-levor 33 Shering Wheel, ITE-levor 33 Shering Wheel, ITE-levor 33 Shering Wheel, ITE-levor 34 Floor Men, Audiony Front Compet DA Wiper System, Pulse 13 Short Octa, Province 13 Windows, Power Side 75 Overeitenes Green, Include 13 Windows, Power Side 76 Overeitenes Green, Include 13 Windows, Power Side 76 Overeitenes Green, Include 15 Overeitenes Green, Include 15 Overeitenes Green, Include 16 Windows, Power Side 76 Overeitenes Green, Include 16 Windows, Include 16 Overeitenes Green, Include 16 Windows, Include 16 Windows, Include 17 Overeitenes Green, Include 18 Windows,	ooding Le	namps,			•	•	1SA	BASE CAR WITH STANDARD EQUIPMENT	ISB SSIC ISC SSIC SSIC SSIC SSIC SSIC	1SD • • • • • • • • • • • • • • • • • • •	1SD • • • • • • • • • • • • • • • • • • •	CLASS 1SB	NTTH STANDARD EQUIPMENT	Series 1SB	
Id Carlose most include anyl OME Option Procisions 33 Shering Control Electronic with Resource and Acceleration Realizers 33 Shering Wheel, Till Avory 33 Shering Wheel, Till Avory 34 Floor Man, Audiony Floor Carpel 35 Floor Man, Audiony Floor Carpel 36 Floor Man, Audiony Floor Carpel 37 Floor Man, Audiony Rear Carpel 38 Floor Man, Audiony Rear Carpel 39 Floor Man, Audiony Rear Carpel 30 Floor Man, Audiony Rear Carpel 30 Floor Man, Audiony Floor Carpel 30 Floor Man, Anderson Floor 31 Windows, Player Side 80 Convenience Sergery—Includes Under Hood and Trunk Lomps, Inside Doy-Night Mirror with Dual Re 80 Mirrors, Color-Coordinated Outside, Bernate Control—Driver Side 80 Mirrors, Color-Coordinated Outside, Bernate Control—Driver and Passenger Side 80 Mirrors, Color-Coordinated Outside, Bernate Control—Driver and Passenger Side 80 Mirrors, Color-Coordinated Outside, Bernate Control—Driver and 80 Mirrors, Color-Coordinated Outside, Bernate Control—Driver and 81 Floor Man, Audion Side Side Side Side Side Side Side Side	oding Lo	amps,			•	•	1SA	BASE CAR WITH STANDARD EQUIPMENT	ISB SSIC ISC SSIC SSIC SSIC SSIC SSIC	1SD • • • • • • • • • • • • • • • • • • •	1SD • • • • • • • • • • • • • • • • • • •	CLASS 1SB	NTTH STANDARD EQUIPMENT	Series 1SB	
If Orders must include only ONE Option Prociogop 33 Shering Wheel, Tilt Avery 33 Shering Wheel, Tilt Avery 34 Flore Man, Audious Front Corpet 35 Windows Process 35 Windows Process 36 Windows Process 37 Windows, Power Side 38 Undows, Power Side 38 Undows, Power Side 38 Unwellinger Royal — Includes Under-Hood and Trunk Lomps, Inside Day-Night Mirror with Dual Rev 19 Windows, Power Side 38 Convenience Group—Includes Under-Hood and Trunk Lomps, Inside Day-Night Mirror with Dual Rev 19 Windows, Power Side 39 Windows, Power Side 30 Sear Adjuster, G-Way Power, Dudded Beach Sant—Thiner Side 10 Sear Adjuster, G-Way Power, Budded Beach Sant—Thiner Side 10 Sear Adjuster, G-Way Power, Budded Sear Sant—Thiner Side 10 Windows Thine Indicate only Office Opiner Poology 34 Challes Control, Electronic with Resume and Acceleration Institutes 33 Shering Wheel, Illi-Avory 34 Windows Statement, Ullian 34 Roos Matha, Auslian Franci Corpet 35 Roos Matha, Auslian Franci Corpet 35 Roos Matha, Auslian Franci Corpet 35 Roos Matha, Auslian Franci Corpet 36 Roos Matha, Auslian Franci Corpet 37 Roos Matha, Auslian Franci Corpet 37 Roos Matha, Auslian Franci Corpet 38 Roos Matha, Matha Franci Corpet 38 Roos Matha, Matha Franci Corpet 38 Roos Matha, Matha Franci Corpet 39 Roos Matha, Matha Franci Corpet	oding Lc	amps,			•	•	1SA	BASE CAR WITH STANDARD EQUIPMENT	ISB SSIC ISC SSIC SSIC SSIC SSIC SSIC	1SD	1SD • • • • • • • • • • • • • • • • • • •	CLASS 1SB	NTTH STANDARD EQUIPMENT	Series 1SB Output	
If Orders must include only ONE Option Prociogo 3 Shering Control Electronic with Resource and Acoeleration Realizes 33 Shering Wheel, Till Avory 33 Shering Wheel, Till Avory 34 Floor Man, Audion Front Carpet 35 Floor Man, Audion Front Carpet 36 Floor Man, Audion Floor Carpet 30 Floor Man, Audion Floor Carpet 30 Floor Man, Audion Floor Carpet 31 Wint Carpet 31 Wint Carpet 32 Wint Carpet 33 Wint Carpet 34 Floor Man, Audion Floor Carpet 30 Floor Man, Audion Floor Carpet 30 Floor Carpet 31 Windows, Power Side 31 Windows, Power Side 31 Floor Man, Audiony Floor Carpet 35 Floor Man, Audiony Floor Carpet 35 Floor Man, Audiony Floor Carpet 35 Floor Man, Audiony Floor Carpet 36 Floor Man, Audiony Floor Carpet 37 Floor Man, Audiony Floor Carpet 38 Floor Man, Audiony Floor Carpet 48 Floor Man, Audion Floor Carpet 48 Floor Man, Audion Floor Carpet 48 Floor Man, Audion Floor Carpet 48 Fl	ding La	namps,			•	•	1SA	BASE CAR WITH STANDARD EQUIPMENT	ISB SSIC ISC SSIC SSIC SSIC SSIC SSIC	1SD • • • • • • • • • • • • • • • • • • •	1SD • • • • • • • • • • • • • • • • • • •	CLASS 1SB	NTTH STANDARD EQUIPMENT	Series 1SB Output	otti
Vid Orders must include only ONE Option Proclapps 33 Shering Wheel, Tilt Avory 33 Shering Wheel, Tilt Avory 33 Shering Wheel, Tilt Avory 34 Floor Mah, Audiony Front Corpet 35 Floor Mah, Audiony Front Corpet 35 Floor Mah, Audiony Front Corpet 36 Floor Mah, Audiony Front Corpet 37 Windows, Power Side 38 Windows, Power Side 38 Windows, Power Side 38 Oromenience Group—Includes Under-Hood and Trunk Lomps, Inside Day-Night Mirror with Dual Re 19 Sear Adquare, Carpen—Includes Under-Hood and Trunk Lomps, Inside Day-Night Mirror with Dual Re 19 Sear Adquare, Carpen Control Control 38 Windows, Power Side 48 Mirrors, Color-Coordinated Outside, Bernole Control—Diver and Passenger Side 35 Sear Adquare, Carlor Power, Dual Sear—Diver Side 19 Sear Adquare, Carlor Power, Dual Sear—Diver Side 10 Kross mater Include only ONE Cofford Producy 34 Graines Control, Electronic with Resume and Acceleration Bedures 38 Windows, Power Side 39 Windows, Power Side 39 Windows, Power Side 30 Windows, Power Side 30 Grainesines Group—Includes Under-Hood, Tunk and Interior Courteey Lomps, Visor Vanily Mirror 40 Economientace Group—Includes Under-Hood, Tunk and Interior Courteey Lomps, Visor Vanily Mirror 40 Economientace Group—Includes Under-Hood, Tunk and Interior Courteey Lomps, Visor Vanily Mirror 40 Economientace Group—Includes Under-Hood, Tunk and Interior Courteey Lomps, Visor Vanily Mirror 40 Economientace Group—Includes Under-Hood, Tunk and Interior Courteey Lomps, Visor Vanily Mirror 40 Economientace Group—Includes Under-Hood, Tunk and Interior Courteey Lomps, Visor Vanily Mirror 40 Economientace Group—Includes Under-Hood, Tunk and Interior Courteey Lomps, Visor Vanily Mirror 40 Economientace Group—Includes Under-Hood, Tunk and Interior Courteey Lomps, Visor Vanily Mirror 41 Economientace Group—Includes Under-Hood, Tunk and Interior Courtee	oding Lc	nmps,			•	•	1SA	BASE CAR WITH STANDARD EQUIPMENT	ISB SSIC ISC SSIC SSIC SSIC SSIC SSIC	1SD • • • • • • • • • • • • • • • • • • •	1SD • • • • • • • • • • • • • • • • • • •	CLASS 1SB	NTTH STANDARD EQUIPMENT	Series 1SB Output	
If Orders must include only ONE Conton Proclage) 33 Sharring Wheel, Till Florey 35 Sharring Wheel, Till Florey 36 Flore Man, Audion Florey 37 Florey Man, Audion Florey 38 Windows, Power Side 38 Windows, Power Side 38 Windows, Power Side 30 Sharring Wheel, Till Florey 39 Windows, Power Side 30 Sharring Wheel, Till Florey 30 Windows, Power Side 30 Sharring Wheel, Power Side 30 Wheel Starting Wheel, Power Side 30 Hornon, Color Coordinated Duside, Driver Side 31 Report Math, Audion's Power Corpet 31 Sharring, Color Coordinated Duside, Driver Side 31 Seep Math, Audion's Power Corpet 32 Seep Wheel, Sacklage Wheel W	ooding Lo	amps,			•	•		BASE CAR WITH STANDARD EQUIPMENT	ISB SSIC ISC SSIC SSIC SSIC SSIC SSIC	1SD • • • • • • • • • • • • • • • • • • •	1SD	CLASS 1SB	NTTH STANDARD EQUIPMENT	Series 1SB Output	
Il Crisics missel inclusite only ONE Option Procisiogs 3 Steering Wheel, Illi Avory 4 Floor Mass, Audiony Rear Coppet 5 Floor Miss, Audiony Rear Coppet 13 Floor Miss, Audiony Rear Coppet 13 Windows, Power Side 7 Steering March Coppet 13 Windows, Power Side 7 Steering March Coppet 14 Seer Verband, Power Side 7 Steering March Coppet 15 Seer Adjuster, Copper, Decided Bench Seet—Driver Side 88 Mirrors, Cobic-Coordinated Obusion, Remote Control—Driver God 88 Mirrors, Cobic-Coordinated Obusion, Remote Control—Driver God 88 Mirrors, Cobic-Coordinated Obusion, Remote Control—Driver God 98 Mirrors, Cobic-Coordinated Obusion, Remote Control, Possenger Side—Manual 98 Mirrors, Cobic-Coordinated Obusion, Briver Side—Remote Control, Possenger Side—Manual 98 Mirrors, Cobic-Coordinated Obusion, Briver Side—Remote Control, Possenger Side—Manual 98 Mirrors, Cobic-Coordinated Obusion, Briver Side—Remote Control, Possenger Side—Manual 98 Mirrors, Cobic-Coordinated Obusion, Briver Side—Remote Control, Possenger Side—Manual 98 Mirrors, Cobic-Coordinated Obusion, Briver Side—Remote Control, Possenger Side—Manual 98 Mirrors, Cobic-Coordinated Obusion, Briver Side—Manual 99 Mirrors, Cobic-Coordinated Obusion, Briver Side—Manual 99 Mirrors, Cobic-Coordinated Obusion, Briver Side—Manual 90 Mirrors, Cobic-Coordinated Obusion, Briver Side—Manual 91 Mirrors, Cobic-Coordinated Obusion, Briver Side—Manual 91 M	ding Lo	amps,			•	•	1SA	BASE CAR WITH STANDARD EQUIPMENT	ISB SSIC ISC SSIC SSIC SSIC SSIC SSIC	1SD • • • • • • • • • • • • • • • • • • •	1SD • • • • • • • • • • • • • • • • • • •	CLASS 1SB	NTTH STANDARD EQUIPMENT	Series 1SB Output	
Il Crisics missel inclusite only ONE Option Procisiogs 3 Steering Wheel, Illi Avory 4 Floor Mass, Audiony Rear Coppet 5 Floor Miss, Audiony Rear Coppet 13 Floor Miss, Audiony Rear Coppet 13 Windows, Power Side 7 Steering March Coppet 13 Windows, Power Side 7 Steering March Coppet 14 Seer Verband, Power Side 7 Steering March Coppet 15 Seer Adjuster, Copper, Decided Bench Seet—Driver Side 88 Mirrors, Cobic-Coordinated Obusion, Remote Control—Driver God 88 Mirrors, Cobic-Coordinated Obusion, Remote Control—Driver God 88 Mirrors, Cobic-Coordinated Obusion, Remote Control—Driver God 98 Mirrors, Cobic-Coordinated Obusion, Remote Control, Possenger Side—Manual 98 Mirrors, Cobic-Coordinated Obusion, Briver Side—Remote Control, Possenger Side—Manual 98 Mirrors, Cobic-Coordinated Obusion, Briver Side—Remote Control, Possenger Side—Manual 98 Mirrors, Cobic-Coordinated Obusion, Briver Side—Remote Control, Possenger Side—Manual 98 Mirrors, Cobic-Coordinated Obusion, Briver Side—Remote Control, Possenger Side—Manual 98 Mirrors, Cobic-Coordinated Obusion, Briver Side—Remote Control, Possenger Side—Manual 98 Mirrors, Cobic-Coordinated Obusion, Briver Side—Manual 99 Mirrors, Cobic-Coordinated Obusion, Briver Side—Manual 99 Mirrors, Cobic-Coordinated Obusion, Briver Side—Manual 90 Mirrors, Cobic-Coordinated Obusion, Briver Side—Manual 91 Mirrors, Cobic-Coordinated Obusion, Briver Side—Manual 91 M	oding Lo	nimps,			•	•	1SA	BASE CAR WITH STANDARD EQUIPMENT	ISB SSIC ISC SSIC SSIC SSIC SSIC SSIC	1SD • • • • • • • • • • • • • • • • • • •	1SD • • • • • • • • • • • • • • • • • • •	CLASS 1SB	NTTH STANDARD EQUIPMENT	Series 1SB Output Ou	
Il Crisics mest inclusive only Office Option Procisiogs A droitee Control, Electronic with Resume and Acceleration Isothures 33 Shering Wheel, Illi Avory 44 Floor Math, Audiony Front Corpet 15 Front Mish, Audiony Residency Front Corpet 15 Front Mish, Audiony Residency 18 Floor Mish, Audiony 18 Floor Mish,	oding Le	amps,			•	•	WITH STANDARD EQUIPMENT YS	1SA BASE CAR WITH STANDARD COUIPMENT	ISB SSIC 1SC SSIC 1SC SSIC 1SC	1SD • • • • • • • • • • • • • • • • • • •	1SD • • • • • • • • • • • • • • • • • • •	ISE O O O CLASSS 1SB	TISA WILL STANDARD COUNTY STAN	Series Se	
If Orders must include only OHE Option Proclage) 33 Stering Wheel, Till Rections with Resume and Acceleration Isothures 33 Stering Wheel, Till Rections with Resume and Acceleration Isothures 33 Stering Wheel, Till Rection of the Rection of the Rection of Till Rectio	anding Lo	namps,			•	•	WITH STANDARD EQUIPMENT YS	1SA BASE CAR WITH STANDARD EQUIPMENT	ISB • • • • • • • • • • • • • • • • • • •	1SD • • • • • • • • • • • • • • • • • • •	ISD • • •	CRUSS	NTTH STANDARD EQUIPMENT	Series Saries Sa	
If Orders must include only ONE Option Prociogop 33 Shering Wheel, Tilt Avory 34 Orders Control Genomic with Resume and Acceleration Seatures 33 Shering Wheel, Tilt Avory 34 Floor Mah, Audiony Rear Carpet 35 Floor Mah, Audiony Rear Carpet 35 Floor Mah, Audiony Rear Carpet 36 Floor Mah, Audiony Rear Carpet 37 Floor Mah, Audiony Rear Carpet 38 Whordows, Power Side 38 Whindows, Power Side 38 Whindows, Power Side 38 Owneelines Genyu –Industes Under Hood and Trunk Lamps, Inside Day-Night Mirror with Dual Rea 19 Sear Adjustes, Chival Power, Dudded Bench Seat — Driver Side 38 Mirrors, Coloir Coordinated Outside, Bencale Control—Order and Passenger Side 33 Sear Adjustes Chiving Power, Dudded Bench Seat — Driver Side 36 Mirrors, Coloir Coordinated Outside, Bencale Control—Order and Passenger Side 33 Sear Adjustes Chiving Power, Dudded Bench Seat — Driver Side 34 Sear Adjustes Chiving Power, Dudded Bench Seat — Driver Side 35 Sear Adjustes Chiving Power, Dudded Bench Seat — Driver Side 36 Mirrors, Color Coordinated Outside, Benche Control, Possenger Side — Manual 37 Windows, Power Side 38 Mirrors, Color Coordinated Outside, Chiver Side—Remote Control, Possenger Side—Manual 38 Thomas Color Coordinated Outside, Chiver Side—Remote Control, Possenger Side—Manual 38 Horon, Kolor, Coordinated Outside, Chiver Side—Remote Control, Possenger Side—Manual 39 Horon Mah, Audiony Front Corpet 40 Sear Adjuster, Chivic Power, Duvided Bench Sear — University Course, Visor Vonity Mirror 61 Sear Adjuster, Chiving Power, Duvided Bench Sear — University Course, Visor Vonity Mirror 61 Sear Adjuster, Chiving Power, Duvided Bench Sear — University Course, Power 19 Sear Adjuster, Chiving Power, Duvided Bench Sear — University Course, Power 19 Sear Adjuster, Chiving Power Course — Mirror M	and the second s	nmps,			•	• • • • • • • • • • • • • • • • • • •	WITH STANDARD EQUIPMENT YS	1SA BASE CAR WITH STANDARD EQUIPMENT	ISB • • • • • • • • • • • • • • • • • • •	1SD • • • • • • • • • • • • • • • • • • •	WITH STAMOARD EQUIPMENT YST	CRUSS	AXI BY	Series Saries Sa	ati
40 Christes must include anyl AVE Cython Producings 33 Shering Wheel, Till Avery 33 Shering Wheel, Till Avery 33 Shering Wheel, Till Avery 34 Floor Man, Audion Frant Corpet 35 Shering Wheel, Till Avery 36 Floor Man, Audion Frant Corpet 37 Windows, Power Side 38 Windows, Power Side 38 Convenience Group—Includes Under-Hood and Trunk Lomps, Inside Day-Night Mirror with Dual Re 39 Windows, Power Side 48 Convenience Group—Includes Under-Hood and Trunk Lomps, Inside Day-Night Mirror with Dual Re 30 Windows, Power Side 48 Convenience Group—Includes Under-Hood and Trunk Lomps, Inside Day-Night Mirror with Dual Re 30 Windows, Power Side 40 Town Ander Man, Power Charled Bench Sant—Driver Side 31 Sear Adjuste, G-Way Power, Bucket Seat—Driver Side 32 Sear Adjuste, G-Way Power, Bucket Seat—Driver Side 32 Sear Adjuste, G-Way Power, Bucket Seat—Driver Side 33 Shering Wheel Culssion Orthon Producings 34 Charles Control, Electronic with Resume and Acceleration Isodiures 33 Shering Wheel Till Avery 40 Wiper System, Tusio 33 Floor Mirth, Audion/ Front Corpet 34 Charles Audion/ Front Corpet 35 Floor Mirth, Audion/ Front Corpet 36 Convenience Group—Includes Under-Hood, Turks and Interior Courtesy Lomps, Visor Vanity Mirror, 41 Beaching Seaf Book, Power, Bucket Sear—Driver Side 41 Corpet Sear Search Sear—Driver Side 41 Corpet Search Search Driver Side 42 Corpet Search Search Driver Side 43 Corpet Search Search Driver Side 44 Corpet Search Search Driver Side 45 Corpet Search Search Driver Side 45 Corpet Search Search Driver Side 45 Corpet	ading Lc	armps,			•	• • • • • • • • • • • • • • • • • • •	WITH STANDARD EQUIPMENT YS	1SA SYSE CAR WITH STANDARD EQUIPMENT CLASS OUT OF THE STANDARD EQUIPMENT CRUSSES CRUSSES	ISB SSIC ISC SSIC ISC SSIC ISC SSIC ISC SIC ISC IS	1SD • • • • • • • • • • • • • • • • • • •	NMH STANDARD EQUIPMENT AST	CRUSS	1SA INDIVIDUAL STANDARD COUNTRIENT INDIVIDUAL STANDARD COUNT	Series Se	ati
40 Orders must include anity ONE Contino Prodopps) 43 Orders Demit Dectronic with Research and Acceleration feedures 43 Steering Wheel, Till Avery 43 Steering Wheel, Till Avery 53 Steering Wheel, Till Avery 53 Steering Wheel, Till Avery 54 Food Mark Andrew 54 Food Mark Andrew 55 Food Mark, Auditory Read Corpet 50 Witness System, Pusie 50 Witness System, Pusie 50 Witness Steel Mark 50 Convenience Sides 60 Convenience Sides 60 Convenience Sides 60 Convenience Sides 60 Seering Adjustes, 6 Willy Power, Divided Brech Sort - Driver Side 61 Sear Adjustes, 6 Willy Power, Divided Brech Sort - Driver Side 68 Mirrors, Color Coordinated Guidsel, Bernole Control - Order and Passenger Side 63 Sear Adjustes, 6 Willy Power, Bushell Seet - Driver Side 64 Seer Adjustes, 6 Willy Power, Bushell Seet - Driver Side 65 Sear Adjustes, 6 Willy Power, Bushell Seet - Driver Side 65 Sear Adjustes, 6 Willy Power, Bushell Seet - Driver Side 65 Sear Adjustes, 6 Willy Power, Bushell Seet - Driver Side 65 Sear Adjustes, 6 Willy Power, Bushell Seet - Driver Side 67 Sear Adjustes, 6 Willy Power, Bushell Seet - Driver Side 68 Willy Seet Side - Search Seet - Side - Seet - Driver Side 68 Willy Seet Side - Search Seet - Driver Side - Search Seet - Driver Side 68 Sear Adjustes, 6 Willy Power, Divided Brech Sect - Driver Side 69 Sear Adjustes, 6 Willy Power Divided Brech Sect - Driver Side 61 Sear Adjustes, 6 Willy Power Divided Brech Sect - Driver Side 61 Sear Adjustes, 6 Willy Power Divided Brech Sect - Driver Side 63 Feet Seet, Auditory Feet Corpet 64 Orders are a Seat Power 65 Sear Adjustes, 6 Willy Power 65 Sear Adjustes, 6 Willy Power 65 Sear Adjustes, 6 Willy Power Will Resume and Acceleration Sectures Side	doing Lo	amps,			•	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	1SA JHAMONGO EQUIPMENT STANDAGO EQUIPMENT SECURISES SECU	SSIC 1SC	1SD	NMH STANDARD EQUIPMENT AST	ISE CLASS CLASS CRUISS CRU	1SA WHATHAMAN STANDARD FOUND STANDARD FOUND STANDARD FOUND STANDARD STANDAR	Series Series	ati
40 Christe Small Robusto and VORE Caption Proclappe 3 43 Christe Central Dectronic with Resume and Acceleration Bedures 3 53 Shering Wheel, Till Avery 3 53 Shering Wheel, Till Avery 4 54 Floor Man, Audion Frant Carpet 4 54 Floor Man, Audion Frant Carpet 5 54 Wind Man, Audion Frant Carpet 5 55 Wind Man, Audion Frant Carpet 5 55 Wind Man, Audion Frant Capter 5 55 Wind Frant	anding Lo	omps,			•	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	1SA BASE OAK WITH STANDARD EQUIPMENT STANDARD EQUIPMENT STANDARD EQUIPMENT	SSIC ISC	1SD	NMH STANDARD EQUIPMENT AST	ISE CLASS CLASS CRUISS CRU	TISA WILL STANDARD COULDING STANDARD COULDING STANDARD COULD STANDARD COULD STANDARD	Series Series	ati
40 Orders must include anity ONE Contion Producings 33 Steering Wheel, Till Avery 33 Steering Wheel, Till Avery 34 From Man, Audion From Compet 35 Steering Wheel, Till Avery 36 From Man, Audion From Compet 36 Windows, Power Side 37 Windows, Power Side 38 Ownerelance Repure Includes Under-Hood and Trunk Lomps, Inside Day-Night Mirror with Dual Re 38 Windows, Power Side 38 Commentation Englanger Under Hood and Trunk Lomps, Inside Day-Night Mirror with Dual Re 39 Windows, Power Side 38 Commentation Englanger Under Hood and Trunk Lomps, Inside Day-Night Mirror with Dual Re 30 Windows, Power Side 38 Windows, Dock Control Power Divide Bench Sard - Driver Side 38 Windows, Dock Control Reput Bench Bench Downer - Driver and Passenger Side 33 Seal Alguster, 6-Way Power, Busket Seal - Driver Side 34 Windows, Power Side 35 Seal Alguster, 6-Way Power, Busket Seal - Driver Side 35 Windows, Power Side 35 Seal Alguster, 6-Way Power, Busket Seal - Driver Side 36 Windows, Power Side 36 Windows, Power Side 37 Windows, Power Side 38 Windows, Power Side 38 Windows, Power Side 38 Windows, Power Side 39 Towns Windows Rear Compet 30 Towner-land Rear Side - Driver Side 30 Towner-land Rear Rear Rear Side - Driver Side 30 Towner-land Rear Rear Rear Rear Rear Rear Rear Rear	ading Lc	nmps,			•	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	1SA JHAMONGO EQUIPMENT STANDAGO EQUIPMENT SECURISES SECU	ISB SSSIC ISC SSSIC SSSIC	1SD	NMH STANDARD EQUIPMENT AST	ISE CLASS CLASS CRUISS CRU	1SA WHATHAMAN STANDARD FOUND STANDARD FOUND STANDARD FOUND STANDARD STANDAR	Series Series	ati
40 Craises must include anyl ONE Control Proclappe 33 Sheering Wheel, Till Avery 33 Sheering Wheel, Till Avery 34 Chraise Control, Electronic with Resume and Acceleration Beatures 33 Sheering Wheel, Till Avery 35 Floor Math, Audiony Frant Corpet 35 Floor Math, Audiony Frant Corpet 35 Floor Math, Audiony Frant Corpet 31 Windows, Power Side RB Commellence Group—Includes Under Hood and Trunk Lomps, Inside Day-Night Mirror with Dual Re of Somerelence Group—Includes Under Hood and Trunk Lomps, Inside Day-Night Mirror with Dual Re of Somerelence Group—Includes Under Hood and Trunk Lomps, Inside Day-Night Mirror with Dual Re of See Anglaine, Group—Includes Under Hood and Trunk Lomps, Inside Day-Night Mirror with Dual Re of See Anglaine, Group—Includes Under Hood and Trunk Lomps, Inside Day-Night Mirror with Dual Re of See Anglaine, Group—Includes Under Hood and Trunk Lomps, Inside Day-Night Mirror with Dual Re of See Anglaine, Group—Includes Under Hood 58 Mirrors, Color-Coordinated Outside, Mirror & Control—Three Side 58 Mirrors, Color-Coordinated Outside, Driver Side—Remote Control, Passenger Side—Manual 58 Floor Math, Audiony Frant Corpet 58 Floor Math, Audiony Frant Corpet 59 Floor Math, Audiony Frant Corpet 50 Floor Math, Audiony Frant Corpet 51 Floor Math, Audiony Frant Corpet 51 Floor Math, Audiony Frant Corpet 51 Floor Math, Audiony Frant Corpet 52 Floor Math, Audiony Frant Corpet 53 Floor Math, Audiony Frant Corpet 54 Orders are and reducte only ONE Option Package) 54 Craises and and reducte only ONE Option Package) 54 Craises Control, Electronic with Resume and Acceleration features 53 Seering Mirror, Life Heavy 54 Options Packages 54 Orders and Acceleration features 55 Hoor Math, Audiony Frant Corpet 56 Floor Math, Audiony Frant Corpet 57 Options Packages 58 Options Mirror 58 Floor Math, Audiony Frant Corpet 58 Options Mirror 58 Floor Math, Audiony Frant Corpet 59 Options 50 Floor Math, Audiony Frant C	anding Lo	armps,			•	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	1SA JHANGURGA GANDANDE GUNDANDE GUNDAN	ISB SSSIC ISC SSSIC SSSIC	1SD	NMH STANDARD EQUIPMENT AST	ISE CLASS CLASS CRUISS CRU	TISA WILL STANDARD COULDING STANDARD COULDING STANDARD COULD STANDARD COULD STANDARD	Series Se	ati
40 Charles must include anyl OVE Cython Prodopps 33 Steering Wheel, Till Avery 33 Steering Wheel, Till Avery 33 Steering Wheel, Till Avery 34 From Man, Nacion From Corpet 35 Steering Wheel, Till Avery 36 From Man, Nacion From Corpet 37 Windows, Power Side 38 Windows, Power Side 38 Convenience Group—Includes Under-Hood and Trunk Lomps, Inside Day-Night Mirror with Dual Re 39 Windows, Power Side 48 Convenience Group—Includes Under-Hood and Trunk Lomps, Inside Day-Night Mirror with Dual Re 30 Windows, Power Side 48 Convenience Group—Includes Under-Hood and Trunk Lomps, Inside Day-Night Mirror with Dual Re 30 Windows, Power Side 48 Mirrors, Qu'or Convenience Christian Bennich Control—Diver Side 58 Windows, Qu'or Convenience Christian Bennich Control—Diver Side 58 Windows, Qu'or Convenience Christian Bennich Control—Diver Side 59 Windows, Power Side 50 Windows, Powe			BASE CAR WITH STANDAGO EQUIPMENT		•	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	1SA JHARMOND EQYONONINIS HILLM CLAREN STORE CORE STORE CORE CORE CORE CORE CORE CORE CORE C	ISB SSSIC ISC SSSIC SSSIC	1SD • • • • • • • • • • • • • • • • • • •	NMH STANDARD EQUIPMENT AST	ISE CLASS CLASS CRUISS CRU	TISA WILL STANDARD COULDING STANDARD COULDING STANDARD COULD STANDARD COULD STANDARD	Series Series	ati
If Orders must include only ONE Option Proclapps 33 Shering Wheel, I'll Avory 33 Shering Wheel, I'll Avory 34 Flores Man, Electronic with Resume and Acceleration Seatures 33 Shering Wheel, I'll Avory 35 Flores Mass, Audiony Flore Corpet 35 Flores Mass, Audiony Flore Corpet 35 Flores Mass, Audiony Flore Corpet 31 Windows, Power Side 88 Ownerlance Seature—Includes Under Hood and Trunk Lomps, Inside Day-Night Mirror with Dual Red 10 Sear Adjuster, Seature—Includes Under Hood and Trunk Lomps, Inside Day-Night Mirror with Dual Red 10 Sear Adjuster, Seature—Includes Under Hood and Trunk Lomps, Inside Day-Night Mirror with Dual Red 10 Sear Adjuster, Seature—Inside Seature—There Side 10 Sear Adjuster, Seature—Inside Seature—There Side 10 Sear Adjuster, Seature—Inside Seature—There Side 10 Archar user a facility Seature—Seature—There Side 10 Archar user a facility Seature—There Side 10 Archar user a facility Flore Country 10 Archar user a facility Flore Country 10 Archar user a facility Flore Country 10 Archard user a facility Flore Country 11 Archard user a facility Flore Country 12 Archard user a facility Flore Country 13 Flore Mish, Audiony Flore Country 14 Flore Mish, Audiony Flore Country 15 Flore Mish, Audiony Flore Country 16 Archard user a facility Flore Country 17 Archard user a facility Flore Country 18 Flore Mish, Audiony Flore Country 18 Flore			BASE CAR WITH STANDAGO EQUIPMENT		•	BASE CAR	• • • • • • • • • • • • • • • • • • •	1SA JHANGURGA GANDANDE GUNDANDE GUNDAN	ISB SSSIC ISC SSSIC SSSIC	1SD	NMH STANDARD EQUIPMENT AST	ISE CLASS CLASS CRUISS CRU	TISA WILL STANDARD COULDING STANDARD COULDING STANDARD COULD STANDARD COULD STANDARD	Series Series	ati
Ill Crisies must include only Offic Option Pockage) 4 Ortales Control, Elicitoria c with Resume and Acceleration Isothures 33 Sherring Wheel, Ill-Avery 4 Floor Mah, Audion Front Carper 53 Sherring Wheel, Ill-Avery 54 Floor Mah, Audion Front Carper 55 Windows, Power Stote 58 Windows, Power Stote 59 Windows, Power Stote 59 Windows, Power Stote 50 Convenience Store, Includes 50 Somewinese Store, Includes 50 Store Store, Includes 51 Store Store, Includes 52 Store Store, Includes 53 Store Store, Includes 54 Floor Math, Audion's Reot Control 55 Store Math, Audion's Reot Control 55 Store Math, Including Reot Control 56 Store Math, Including Reot Control 57 Store Math, Including Reot Control 58 Store Math, Including Reot Control 58 Store Math, Including Reot Control 59 Convenience Group - Includes Under Hood, Trunk and Interior Courtesy Lamps, Visor Vanish Mirror 50 Store Math, Including Reot Control 51 Store Math, Including Post Control 52 Store Math, Including Post Control 53 Store Math, Including Post Control 54 Hood Math, Audion's Front Corpet 54 Hood Math, Audion's Front Corpet 54 Hood Math, Audion's Front Corpet 55 Floor Math, Audion's Front Corpet 55 Floor Math, Audion's Front Corpet 56 Floor Math, Audion's Front Corpet 57 Floor Math, Audion's Front Corpet			BASE CAR WITH STANDAGO EQUIPMENT		•	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •	1SA JHANGURGA GANDANDE GUNDANDE GUNDAN	ISB SSSIC ISC SSSIC SSSIC	1SD • • • • • • • • • • • • • • • • • • •	WITH STAMOARD EQUIPMENT YST	ISE CLASS CLASS CRUISS CRU	TISA WILL STANDARD COULDING STANDARD COULDING STANDARD COULD STANDARD COULD STANDARD	Series Series	

NOTE: Package 1SX available only on Coupe and Sedan. (N.A. with Package 1SW.)

STANDARD AND AVAILABLE EQUIPMENT

POWERTRAIN	3/6	X	X	V	1	V	N	1	V	1	16
KO5 Heater, Engine Block	A	A	A	A	A	A	A	A	A	A	A
LB6 Engine, 2.8-liter V6 with Multiport Fuel Injection					A	A		At	At		П
LD2 Engine, 2.3-liter DOHC L4 Quad 4 with Multiport Fuel Injection ^b	T	A	A	s							
LG3 Engine, 3.8-liter V6 with Sequential Fuel Injection					At	At	S	At	At		
LL8 Engine, 2.0-liter L4 with Electronic Fuel Injection	S					П					Г
LN7 Engine, 3.0-liter V6 with Multiport Fuel Injection		At	At								
LR8 Engine, 2.5-liter L4 (Tech IV) with Electronic Fuel Injection	A				s	s		s	s		
LT2 Engine, 2.0-liter OHC L4 with Electronic Fuel Injection	A										П
LV2 Engine, 5.0-liter V8, 4-bbl.										St	S
L68 Engline, 2.5-liter L4 (Tech IV) with Electronic Fuel Injection		s	s						-	11	
MM5 Transmission, 5-Speed Manual with Floor Shifter	S	St	St	S							
MX0 Transmission, Automatic Overdrive					At	At	S	At	At	S	S
MX1 Transmission, Automatic					St	St		St	St		
MX1 Transmission, Automatic with Floor Shifter	At	At	At	A							

MX1 Transmission, Automatic with Floor Shifter	At	At	At	A							
CHASSIS											
Battery, Freedom	S	S	S	S	s	S	S	S	S	S	S
Brakes, Power Front Disc and Rear Drum	S	S	S	s	S	S	S	S	S		S
Delcotron	S	s	S	S	S	S	s	S	S	S	S
Ignition System, High-Energy	S	S	S	\$	S	S	S	S	S		S
Steering, Power	Т									S	S
Steering, Power, Rack-and-Pinion	As	S	S	S	S	S	S	S	S		Ī
Steering, Rack-and-Pinion	S										
Suspension System, Independent front with coil springs and stabilizer bar, plus coil springs rear	T	Þ								s	s
Suspension System, MacPherson front strut	S	s	S	S	s	S	s	S	S		Ť
FE2 Level II Firm Ride and Handling Suspension System, includes Firm Ride Front and Rear Shock Absorbers, Higher Rate Front and Rear Springs, Larger Front and Rear Stobilizer Bar						A		A	A		
FE2 Level II Load-Carrying Suspension System, includes Firm Ride Front and Rear Shock Absorbers, Larger Front and added Rear Stabilizer Bar		At	At				1				
FE3 Level III Ride and Handling Suspension System- consists of special suspension components, plus special steering gear, Steering Wheel, Leather-Wrapped Sport, Wheels, Aluminum Styled 14" (PDB) and Tires, P215/60R14 Performance Steel-Beitled Radial-Ply, BlockwallP (All-Season lires on Firenza)	As	At	At	s		GIV LATORY					
FE3 Level III Touring Car Ride and Handling Suspension System—consists of special suspension components and special steering gear, plus Wheels, Aluminum Styled with Spokes (N78) and Tires, P215/60R14 Performance Steel-Bel			D. 10 10 10 10 10 10 10 10 10 10 10 10 10		At	At	s				
F41 Level II Firm Ride and Handling Suspension System, includes Firm Ride Front and Rear Shock Absorbers, Higher Rate Front and Rear Springs, Larger Front Stabilizer Bar. Rear Stabilizer Bar											
Tires, P185/75R14 Steel-Belted Radial-Ply-All-Season			-		s	s		s	S		
Tires, P185/80R13 Steel-Belted Radial-Pty-All-Season	S	s	S								ī
Tires, P195/75R14 Steel-Belted Radial-PtyAll-Season										S	s
Tires, P215/60R14 Steel-Belted Radial-Ply ^a				S							
Tires, P215/60R14 Steel-Belted Radial-Pty-All-Season							S				ī
Wheel Discs, Deluxe	S	S	S		S	S		s	S	s	S
Wheels, 13 x 5.5	S	s	S								Ť
Wheels, 14 x 5.5	1				s	S		s	S		Т
Wheels, 14 x 6	\top				Ė	Ė		Ė	Ĥ	s	S
THIOUN, IT A O	+	-		-	-		-	-		Ľ	ŕ

S=Standard equipment	A-Available equipment	*=Also available in an option package.

Wheels, 14 x 6. Aluminum Styled with Spokes 680 Differential, Limited Stip N66 Wheels, Super Stock Chrome N67 Wheels, Super Stock—Color-Coordinated with Stainless Steel Tim Rings

N78 Wheels, Aluminum Styled with Spokes		1)	1				A	A
N78 Wheels, Aluminum Styled with Spokes. Styled Wheels with Gold-colored Spokes may be ordered by adding Option 52P with N78	100				At			At		
N91 Wheel Discs. Simulated Wire with Lock 13"	4	At	A+	101	A	H	1	A		Н
N91 Wheel Discs, Simulated Wire with Lock 14"	1	-	***	At	At		A	A	A	A
PC8 Wheels, Super Stock 13"—Argent with Stainless Steel Trim Rings		At	At							
PDB Wheels, Aluminum Styled 14" with Argent Spokes —includes Tires, P195/70R14 Steel-Belted Radial-Ply —All-Season, Wheels included in FE3. Styled Wheels with Gold-colored Spokes may be ordered by adding Option 52P	As	At	At							
PX1 Wheels, Aluminum Styled 13"	At	At	At			-				
QFF Tires, P185/75R14 Steel-Belted Radial-Pty, White- Stripe—All-Season		5		At	At		A	A		
QHT Tires, P185/80R13 Steel-Betted Radial-Pty, White-Stripe	At									J
QHT Tires, P185/80R13 Steel-Betted Radial-Pty, White- Stripe—All-Season		At	At	P		H				
QHW Tires, P205/70R14 Steel-Belted Radial-Ply with Raised White Letters—All-Season									A	A
QHY Tires, P205/70R14 Steel-Belted Radial-Pty, White- Stripe—All-Season				T					A	A
QJR Tires, P205/75R14 Steel-Belted Radial-Pty, White- Stripe—All-Season				I		1			A	A
QMX Tires, P195/75R14 Steel-Belted Radial-Pty, White- Stripe—All-Season									A	A
UA1 Battery System, High-Capacity				At	At		At	At		
U89 Wiring Harness, Trailer Electrical—5-Wire				T					A	A
VO8 Cooling Equipment, High-Capacity—includes Battery System, High-Capacity. Recommended for trailer towing—Required with Optional Axle					TO THE		157		At	At
VOB Cooling Equipment, High-Capacity. Recommended for trailer towing				A	A	s	A	A		

EXTERIOR STYLING

Bumper Guards, Front and Rear			111							S	S
Bumper Moldings, Front and Rear	S	S	S	5	S	S	S	S	S		П
Calais Appearance Package, Front Upper and Lower Fascia, Specific Grille and Composite Headlamps; Special Rear Fascia, Aero Rocker Panels and Door Moldings; Black Bumpers, Body Side Moldings, Wheel-		11 J. S		170 00		The Real Property lies	The Line		181	0.00	
Opening Moldings, Door Handles, Lock Cylinders, Outside Mirrors and Fixed Mast Fender Antenna				s							
Clera Appearance Package, Front Fascia with Air Dam and Foglamps; Rear Fascia with Aero Extensions; Block Front and Rear Fascia Moldings, Grille Bars, Headlamp Housings, Bell Reveal Moldings, Door Handles, Lock Cylinders							S		11 30 50		
Fixed Mast Fender Antenna	S	S	S	12	S	S	S	S	S	S	S
Headlamps, Composite Halogen		S			S	S	S	S	S		П
Headlamps, Composite Tungsten Halogen (High Beams)			S								Г
Headlamps, Dual Composite	S									S	S
Mirror, Outside, Driver Side—Black		s									Г
Mirrors, Color-Coordinated Outside, Driver and Passenger Side					s	s		s	s		
Mirrors, Outside, Driver and Passenger Side				П						s	S
Mirrors, Outside, Driver Side Remote Control—Passenger Side Manual	s						s				Г
Windows, Rear Quarter Swing Out (Coupe)	S										П
AO1 Windows, Soft-Ray Tinted	Aş	S	S	S	S	S	5	S	S	A	A
BW2 Moldings, Body Side Deluxe, Bright with Gray inserts	Т	A't	S	Г							Г
BX2 Moldings, Lower Body Side										Α	Т

STANDARD AND AVAILABLE EQUIPMENT

EXTERIOR STYLING (Con't)	18	K		8	1	\mathbb{N}	N	1	1		1
BX2 Moldings, Lower Body Side—includes Rocker Panel and Wheel-Opening Moldings (Y74)				1	A			A			
BX3 Body Side and Tailgate Paneling, Wood-Grain vinyl- includes Door-Edge Guard Moldings (893)		E						At	At		
B84 Moldings, Body Side-Black with Bright inserts	S				A	A		At	At		
B84 Moldings, Body Side—Color-Coordinated with Body Color or Vinyl Rooftop ordered			12.5				×		No.	A	A
B85 Moldings, Belt Reveal	S				s	S	S	S	S	A	S
B93 Moldings, Door-Edge Guard-Bright		A	A	A	A	A		A	A	A	A
CO4 Landau Rooftop Cover, Vinyl Padded									111	A	A
D35 Mirrors, Color-Coordinated Outside, Remote Control- Driver Side, Manual—Passenger Side		s	s	s	s	s	s	s	s	A.	A
D68 Mirrors, Color-Coordinated Outside, Remote Control- Driver and Passenger Side	× E	A	A.	۷.	٨	A.	۷.	A	A.	A	
D90 Accent Stripe, Body	As	A	A		A	A		At	At	A	A
US7 Antenna, Power Front Fender—with Black escutcheon base		A	A	A	-				9		
U75 Antenna, Power Front Fender					A	A	A	A	A	A	A
WMS Calois Sport Appearance Package—Returnes a special Paint Scheme (D88) in all Pirmary Oclors with Lover Accent in Low-Gloss Black Bumpers, Bumper Rus Ships, Body Side Moldings, Wheel-Opening Moldings, Door Handles, Lock Cyfinders, Grille and Headlamp Doors are Black. Also includes Accent Shipe (D89)		At	At							The section of the se	
Y74 Moldings, Rocker Panel and Wheel-Opening (Rocker Panel only on Firenza)	As	s	s		A	s		A	s	s	s

INTERIOR FEATU	RES
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INTERIOR FEATURES											
Armrest, Fold-Down, Console	As										
Armrests, Front and Rear	S	S	S	S	S	s	S	S	S	S	S
Ashtrays, Front Console and Rear		S	S								П
Ashtrays, Instrument Panel and Rear		1		S	S	S	S	S	S	S	S
Ashtray with Lamp, in Console	S										П
Cigar Lighter	S	S	S	S	S	S	S	S	S	S	S
Console	S										П
Console, Full-Length Shifting with Storage and Integral Armrest			s	s							
Defogger, Side Window	S	S			S	S	S	S	S		Г
Door Map Storage			S	S							Г
Header Storage and Courtesy Lamp				S							П
Headlamp-On Reminder	A.	S	S	S	S		S				
Hood Release, Interior Operated	S	S	S	S	S	S	S	s	S	S	S
Instrument Panel, Simulated Regency Walnut Grained						12				S	S
Instrument Panel, with Trip Odometer		S	s	S					-		
Instrument Panel Cluster, Rallye Gages				S			S				
Lamp, Dome	S			S	s	s	S	s	\$	S	s
Lamp, Glove Box				S	S	S	S	s	S		
Lamp, Header Panel Courtesy		S	S	S					-		Г
Lamp, Instrument Panel Ashtray				S	S	S	S	S	S	S	S
Lamp, Roof Rail		A	S	S							П
Lamp, Single Lens Reading		A	S	S		S					s
Lamp, Stop-High-Center-Mounted	S	S	S	S	S	S	S	S		S	S
Lamp, Tailgate ajar (Cruiser)	S							S	S		
Mirror, Illuminated Visor Vanity—Passenger Side						S		. 2		A	S
Mirror, Inside, Day-Night	S	S	S	S	S			S		S	S
Mirror, Inside Day-Night with Dual Reading Lamps							S		S		
Mirror, Visor Vanity—Passenger Side				S			S		S		Г
Storage Compartment, Rear Window (Coupe)						S	S				
Trunk-Lid Lock Release, Power				S		S	S				
Turn-Signal-On Reminder Chime	S	S		S	S		S	S	S	S	5
AU3 Door Locks, Power		V.	V.	V.	V.	V.	V.			V.	A
AU3 Door Locks, Power-Includes Tailgate Lock Release on Cruisers	A							٨.	A.		
S=Strandard agreement A=Amilable agreement											

S=Standard equipment A=Available equipment *=Also available in an option package.



C60 Air Conditioner, Four-Season	A.	A	A	S	A	At	S	At	At
C95 Lamps, Combination Dome/Dual Lens Reading									

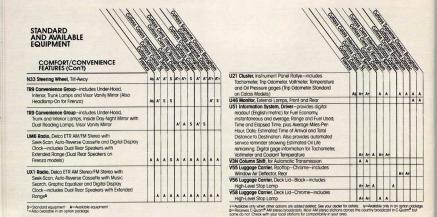
SEATING AND TRIMS

oer unito raito intinio											
Safety Belts, Deluxe Front and Rear, Color-Keyed		S	S	S	S	S	S	S	S	S	S
Safety Belts, Deluxe Front Shoulder & Lap, Color-Keyed	S										
Seat, Contour Reclining Front Bucket	S	S	S	S			S				
Seat, Custom Bench Front with Fold-Down Armrest	18				S			S		S	
Seat, Full-Folding—Rear (Cruiser)	S										
Seat, Split-Folding Rear with Pass-thru			S		Г			-5			
Seat Adjuster, Easy Entry-Passenger Side (Coupe)		s	S	S							F
Seat Cushions, Full-Foam, Front and Rear	S			S	s	S	S	S	S	S	s
AC3 Seat Adjuster, 6-Way Power, Bucket-Driver Side		A	V.	V.	A		V.			At	
AG1 Seat Adjuster, 6-Way Power, Divided Seat-Driver Side					A	A		At	A	At	A
AH3 Seat Adjuster, 4-Way Manual, Bucket-Driver Side	As	A.	A.	S							
AM6 Seat, 55/45 Divided Bench Front, Dual Controls									S	A	s
AM6 Seat, 55/45 Divided Bench with Individual Controls	100				At	S		A			
AM9 Seat, Split-Folding Rear Seat Back	A				Г			s	S		
AR9 Seat, Contour Reclining Bucket-includes Console,											
Steering Wheel, Leather-Wrapped Sport (Coupe)					A						
AR9 Seat, Contour Reclining Bucket Front-includes											
Console with Floor Shifter										A	
AS7 Seat, 45/45 Divided Bench Front with Individual					Г						
Controls-includes Console, Seat Back Reclining	100										
Manual-Driver Side and Steering Wheel, Leather-											
Wrapped Sport						A					
AT6 Reclining Seat Back, Passenger Side—Manual										At	A
WJ7 Trim, Custom Leather Seating Areas			A	A	Г	A	A				
ZO5 Third Seat, Rear Facing-includes Swing-Out Rear											
Quarter Vent Windows; Lock, Rear Quarter Stowage											
Compartment and Door								A	A		

COMFORT/CONVENIENCE FEATURES

Carpeted Load Floor (Cruiser)	S						1	S	S		
Convenience Group, Lamps, Visor Vanity Mirror and Chime Tones			s	s							
Convenience Group, Under-Hood and Trunk Lamps, Inside Day-Night Mirror with Dual Reading Lamps, Visor Vanity Mirror and Chime Tones						s	III E.		1		
Floor Carpeting, Wall-to-Wall, Cut-Pile with Carpeted Lower Door Panels	s	s	s	s	s	s	s	s	s	s	s
Radio, Delco ETR AM/FM Stereo with Seek-Scan and Digital Display Clock—includes Dual Rear Speakers and Fixed Mast Fender Antenna (Dual Rear Speakers with Extended Range on Firenza models)	S	s	S		s	s	s	s	s	s	s
Steering Wheel, Deluxe Propionate					s	S		s	S	S	S
AD3 Sunroof, Tinted Glass Removable Panel		A	A	A	At	At	At	Α	A	П	
A31 Windows, Power Side	As	V.	A.	V.	V.	A.	V.	V.	A.	V.	A
A90 Trunk-Lid Lock Release, Power		A.	V.			A				A	A
B34 Floor Mats, Auxiliary Front Carpet (B35 Rear)					A.	A.	s	A.	A.	V.	A
B37 Floor Mats, Auxiliary Front and Rear Carpet	As	A.	V.	s							
CC1 Removable Roof Panels, Tinted Glass								П	П	At	A
CD4 Wiper System, Pulse	As	A.	A.	s	A"t	A*t	S	V.	A.	A't	K
CF5 Astroroof, Electric Sliding Glass Panel in Silver Tint. Headroom is reduced when Option CF5 is ordered					At	At	At			٨	A
C25 Washer and Wiper, Rear Window								At	At		
C49 Defogger, Electric Rear Window	A	A	A	A	A	A	A	A	A	A	A
DAO Armrest, Front Seat, Storage					At	A		At	A		
K34 Cruise Control, Electronic with Resurne and Acceleration features	As	۸.	٧.	A.	A.	۸.	۷.	٨.	Α.	۸.	A
NP5 Steering Wheel, Leather-Wrapped Sport	As			S		-	S			A	A
N30 Steering Wheel, Deluxe Vinyl Rim	S	S	S		At	At		A	A		
N31 Steering Wheel, Deluxe with Vinyl Rim				-						A	A

+=Available only when other options are added/deleted. See your dealer for details. \$=Available only in an option package.



STANDARD EXTERIOR COLORS (Actual color paint chips available, Ask your salesperson.)

13 Platinum Metallic A	40 White ▲
14 Black Metallic A	52 Copper Bei
15 Medium Gray Metallic ●, ■, □ ○	57 Light Beech
19 Block ■ p. ○	58 Light Chest
22 Light Sapphire Blue Metallic A	59 Dark Beech
25 Light Teal Blue Metallic ○	62 Light Beech
26 Light Sapphire Blue Metallic ●, ■	70 Carmine Re

29 Dark Sapphire Blue Metallic

hwood Metallic .

hwood Metallic chwood Metallic A 70 Cormine Red .

71 Medium Red Metallic O

72 Medium Garnet Red Metallic A 75 Medium Garnet Red Metallic . c 76 Dark Garnet Red Metallic A 78 Medium Rosewood Metallic 79 Burgundy Metallic O 87 Medium Gray Metallic

Two-tone paint schemes

(primary color/secondary color) 3 Platinum Metallic/87 Med. Gray Metallic 2 14 Black Metallic/13 Platinum Metallic A

> Cutlass Ciera/Ciera Brougham, Cutlass Cruiser/Cruiser Brougham D Cuttoss Ciero International Series

> > Cutlass Ciera Sedan

Cutlass Cruiser Brougham 2-Seat Wagon

19 Black/12 Silver Metallic in 40 White/87 Medium Gray Metallic

13 Platinum Metallic A

2 Silver Metallic a

72 Medium Garnet Red Metallic

5 Medium Garnet Red Metallic.

15 Medium Gray Metallic/12 Silver Metallic p

AVAILABLE EXTERIOR COLORS

WM3 Calais Sport Appearance Package-features a special pain scheme (D68) with primary color available in all Cutlass Calais exterior colors and lower accent

27 Medium Sapohire Blue Metallic A

1 White ●, ■, C

in low-gloss black. Includes accent stripe. Bumpers, bumper rub strips body side and wheelopening moldings, door handles. lock cylinders, grille, headlamp

• Firenzo

Cuttoss Colois International Series

▲ Cutlass Calais/Calais SL

Cutlass Supreme Classic/ Classic Broughon

1988 OLDSMOBILE MODEL LINEUP

VOLUME Toronado Trotéa Toronado Coupe Oldsmobile Touring Sedan Ninety-Eight Regency Brougham Sedan Ninety-Eight Regency Sedan Custom Cruiser 3-Seat Wagon Delta 88 Royale Brougham Sedar

Delta 88 Powele Brougham Coune Delta 88 Royale Sedan Delta 88 Royale Coune VOLUME II

Cuttass Calais International Series Coupe Cuttass Calais International Series Sedan Cuttass Calais St. Coupe

Cuttass Calais St. Sedan Cutlass Calais Coupe Cutlass Calais Sedan Cutlass Ciera International Series Coupe Cuttoss Ciero St. Coune

Cuttass Cruiser 2-Seat Wagon Cuttass Supreme Classic Brougham Coupe Cuttass Supreme Classic Coupe Cuttoes Ciero International Series Serian Firenza Coupe Cuttass Ciera Brougham Sedan Firenza Sedan Cuttass Ciera Coupe Firenza Cruiser 2-Seat Wagon

The 1988 Oldsmobiles are carefully designed necessary or required. Oldsmobile's confiand built to resist corrosion, so the applica- dence in its extensive anti-corrosion protection. See your dealer for terms tion of additional rustproofing is neither tion is reflected in a new vehicle warranty

which includes 6-year/100,000-mile rustand conditions of the limited warranty.

DONTED IN LIKA 8/87

Important-A word about this catalog: We have tried to make this catalog as comprehensive and factual as possible, and we hope you find it helpful. However, since the time of printing, some of the information you will find here may have been updated. Also, some of the equipment shown or described throughout this Olds catalog is available at extra cost. Your dealer has details; before ordering, you should be brought up-to-date. The right is reserved to make changes at any time, without notice, in prices, colors, materials, equipment, specifications and models. Check with your Olds dealer for complete information.

A word about engines: Oldsmobiles are equipped with engines produced by GM or suppliers to GM worldwide.

A word about assembly, components and optional equipment in these Oldsmobile products: The Oldsmobiles described in this catalog are assembled at facilities operated by General Motors or GM of Canada. These vehicles incorporate thousands of different components produced by car groups or various component divisions of General Motors and by various suppliers worldwide to GM. From time to time during the manufacturing process, it may be necessary, in order to meet public demand for particular vehicles or equipment, or to meet federally mandated emissions, safety and fuel economy requirements, or for other reasons, to produce Oldsmobile products with different components or differently

sourced components than initially scheduled. All such components have been approved for use in Oldsmobile products and will provide the quality performance associated with the Oldsmobile name. With respect to extracost optional equipment, make certain you specify the type of equipment you desire on your vehicle when ordering it from your dealer. Some options may be unavailable when your car is built. Your dealer receives advice regarding current availability of options. You may ask your dealer for this information, GM also requests your dealer to advise you if the option you ordered is unavailable. We suggest that you verify that your car includes the optional equipment you ordered, or if there are changes, that they are acceptable to you.

Occupant protection features: Automatic safety belt system for driver and right front passenger on Calais, Manual lap/shoulder safety belts for driver and right front passenger, driver side includes visual and audible warning system on all other models . Manual lap safety belts, center front/rear seat positions, where applicable • Energy-absorbing steering column . Energy-absorbing instrument panel • Energy-absorbing seat back tops, front • Laminated safety windshield glass . Safety interlocking door latches • Side-guard door beam . Passenger-guard inside door lock handles . Inertia-locking. folding front seat backs on two-door models . Safety armrests . Head restraints, driver and right front

passenger (adjustable).

Accident avoidance features: Side marker lights and reflectors . Parking lamps that illuminate with headlamps · Four-way hazard warning flasher · Back-up lights • Center high-mounted stop lamp . Directional signal control with lane change feature . Windshield defroster, washer and multispeed wipers . Inside rearview mirror · Outside rearview mirrors (left side with remote control) · Brake system with dual master cylinder and warning light • Starter safety switch . Dual action hood latch · Low-glare finish on inside windshield moldings, wiper arms and blades, metallic steering wheel surfaces . Illuminated heater and defroster controls . Illuminated windshield wiper and washer controls on Calais • Tires with built-in

Theft deterrence features: Audible reminder for ignition key removal Theft-deterrent steering column lock · Visible vehicle identification number.

tread-wear indicators.

A word about updated service information: Oldsmobile regularly sends its dealers useful service bulletins about Oldsmobile products, Oldsmobile monitors product performance in the field. We then prepare bulletins for servicing our product better. Now you can get these bulletins, too. Ask your dealer. To get ordering information, call toll free 1-800-551-4123.

ALONG WITH YOUR NEW OLDS-WE'LL START YOU OFF WITH A FULL TANK OF GAS, SPECIAL KEYS, A PORTFOLIO OF USEFUL INFORMATION AND A GREAT FEELING OF SATISFACTION.

This literature has been produced to provide you with as much extensive information as possible about the 1988 Oldsmobiles, If you have any questions or require further information, visit your Oldsmobile dealer. He has voluminous additional information and specifications available for your use.



