

HOLDEN

HOLDEN FEATURES BOOK 'HX' SERIES Car club of Australia Inc

PREPARED AND ISSUED BY PRODUCT INFORMATION SECTION ENGINEERING DEPARTMENT

Issued: SEPTEMBER, 1975

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Car club of Australia Inc

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HOUDEN HIX REATURES

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INTRODUCTION

THE PURPOSE OF THE HOLDEN 'HX' FEATURES BOOK IS TO DESCRIBE IN DETAIL
THE MAJOR FEATURES THAT APPEAR ON OUR HOLDEN 'HX' RANGE. THE DATA
CONTAINED WILL PROVIDE THE RECIPIENT WITH A CONVENIENT AND AUTHENTIC
SOURCE OF INFORMATION AND WILL SERVE AS A REFERENCE WHEN ANSWERING
TECHNICAL QUERIES RELATING TO OUR PRODUCT.

AS THIS PUBLICATION CONTAINS DIAGRAMS AND DETAILED TECHNICAL DATA, IT IS IMPORTANT THAT IT BE TREATED AS STRICTLY COMFIDENTIAL AND HANDLED IN ACCORDANCE WITH COMPANY POLICY RELATING TO THE SECURITY OF ADVANCED INFORMATION.

IT IS REQUESTED THAT CHANGES IN CUSTODIANSHIP BE NOTIFIED PROMPTLY TO

THE ASSISTANT EXECUTIVE ENGINEER. ENGINEERING DEPARTMENT, GENERAL

MOTORS-HOLDEN'S PTY, LIMITED.

W.J. RAWNSLEY
ASST. EXECUTIVE ENGINEER

Issued: SEPTEMBER, 1975 Revised:

GENERAL

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GENERAL

'HX' FEATURES BOOK

BRIEF DESCRIPTION OF 'HX'

THE HOLDEN 'HX' MODEL IS A MINOR FACELIFT OF THE 'HJ' AND IS THE THIRD 'W' BODY REVISION.

FOR 'HX' THE MODEL LINE-UP FOR SEDAN AND COMMERCIALS IS CONTINUED WITH THE 2 DOOR NOTCH-BACK COUPE BODY BEING DELETED ALTOGETHER AND A KINGSWOOD PANEL VAN BEING INTRODUCED.

EXTERNALLY THE APPEARANCE CHANGE HAS ONLY MINOR ALTERATIONS TO ACHIEVE NEW MODEL RECOGNITION.

NEW GRILLES, HUB CAPS AND PAINTOUT TREATMENTS TOGETHER WITH REPOSITIONING OF BADGE WORK ARE

THE MAIN FEATURE CHANGES. A NEW COLOUR RANGE IS ALSO INTRODUCED. INTERIOR CHANGES CONSIST

OF CO-ORDINATED COLOURS FOR TRIM MATERIALS WITH NEW CLOTH TRIM FOR OPTIONAL SEAT MATERIAL.

THE FULL FOAM SEATS AND TRIM DESIGNS CONTINUE UNCHANGED, EXCEPT STATESMAN DEVILLE FEATURES NEW

DOOR TRIMS.

MECHANICAL COMPONENTS HAVE BEEN RE-ENGINEERED WHERE POSSIBLE TO ACHIEVE A WEIGHT REDUCTION, BALANCING OUT THE CONSTANT ADDITION OF A.D.R. EQUIPMENT. POWER ASSISTED DISC BRAKES ON BELMONT AND HOLDEN MODELS IS A FEATURE FOR THE FIRST TIME, MAKING DISC BRAKES STANDARD ON THE WHOLE RANGE. ALL MODELS FROM BELMONT TO PREMIER ARE NOW POWERED BY THE '3300' AS THIS IS THE ONLY L6 AVAILABLE FOR DOMESTIC USE. THE WASHER WIPER AND DIP-SWITCH CONTROLS ARE RELOCATED, THEY ARE INCORPORATED IN THE COLUMN MOUNTED TURN INDICATOR STALK. FORCED AIR VENTILATION IS NOW FITTED TO ALL KINGSWOOD MODELS. A LONGER GEARSHIFT CONTROL LEVER IS FITTED WITH 4 SPEED TRANSMISSION. STEEL BELTED RADIAL TYRES ARE STANDARD EQUIPMENT ON ALL MODELS FROM PREMIER UP (EXCEPT ER70H14 TYRES ON GTS).

NOISE REDUCTION WAS A MAJOR DEVELOPMENT FEATURE OF 'HX'. ALL MANUAL ENGINES ARE FITTED WITH A CABLE CLUTCH CONTROL SYSTEM ISOLATING ENGINE AND TRANSMISSION NOISE AND VIBRATIONS FROM THE DRIVER. ALL VEHICLES HAVE REVISIONS TO SHOCK ABSORBER MOUNTINGS TO REDUCE NOISE LEVELS.

CAPRICE AND DEVILLE TURBO HYDRAMATIC FLOORSHIFT LEVERS ARE CONTROLLED BY A CABLE ELIMINATING SELECTOR LEVER ENGINE CONTROLLED MOVEMENT AS WELL AS NOISE TRANSFERENCE.

A.D.R. REQUIREMENTS FOR EXHAUST EMISSIONS ARE INCORPORATED AT S.O.P. ALL ENGINES HAVE EXHAUST HEATED INLET MANIFOLDS AND REVISIONS TO COOLING SYSTEMS AND DISTRIBUTOR. AUTOMATIC TRANSMISSIONS ARE REVISED TO MATCH THE ENGINE PERFORMANCE.

• KINGSWOOD MODEL EQUIPMENT IS UPGRADED BY THE FITMENT OF 185SR14 TEXTILE BELTED PADIAL TYRES
AND BUCKET SEATS WITH SEAT SEPERATOR AS STANDARD EQUIPMENT.

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GENERAL

MODEL AVAILABILITY AND BASE EQUIPMENT

ENGINE

· TRANSMISSION

STYLE	NUMBER	NANE	DOORS	INS. (M.M)		TYPE	SHIFT LOCATION	RATIO:		SEAT
USTRALIA	AND EXPORT	EXCLUDING GM-NZ, GM-	S.A., G	M-MALAYS	IA.					
	8W169	BELMONT			41 Š	2 000 000			6.95L14	BENCH
	8WN69	KINGSWOOD	8.7%	111.0	3300 L6 HC	3 SPD. MAN.	COLUMN	3.55	e 185SR14	
CTDAN	8WP69	PREMIER		(2819)		AUTO. (TRIMATIC)		3.36*	ER78S14	
SEDAN	8WQ69	MONARO GTS			4.21 V8 HC	4 SPD. MAN.	FLOOR (CONSOLE)	3.556	ER70H14	BUCKET
	8WS69	STATESMAN DEVILLE	4			AUTOMATIC	COLUMN	3.00	FR78S14	
	8WT69	STATESMAN CAPRICE			5.0£ V8 HC	(TURBO- HYDRA-MATIC)	FLOOR (CONSOLE)	3.08	1.170014	
	8WM35	BELMONT	- 1					2.55	E78L14	BENCH
STATION	8WN35	KINGSWOOD				3 SPD. MAN.		3.55	• 185SR14	
	8WP35	PREMIER		(2895)		AUTO. (TRIMATIC)		3.08	ER78S14	BUCKET
PANEL	8WM70	HOLDEN	i n		2200 16 110		COLIDA			
VAN	8WN 70	KINGSWOOD			3300 L6 HC	l y ka i i	COLUMN	2.55	1	
COUPE	8WM80	HOLDEN	2			3 SPD. MAN.		3.55	F78L14	BENCH
UTILITY	8WN80	KINGSWOOD	-	and the				-		

120.4 (3058)

BASE AXLE RATIO CHANGES * 3.08 WAS SUPERSEDED BY 3.36

ø 3.08 WAS SUPERSEDED BY 3.55

FRONT

Car club of Aus

-	NEW	ZEALAND

8WM60

HOLDEN

	8WM69	BELMONT			2850 L6 HC	3 SPD. MAN.	in the second	3.55	1750014	BENCH
	8VIN69	KINGSWOOD		111.0 3300 L6 H0 (2819) 5.0 V8	3300 L6 HC	AUTOMATIC TRIMATIC	COLUMN		175SR14	TRE.ARM REST BENC
SEDAN	8WP69	PREMIER				AUTOMATIC		3.08	185SR14	BUCKET
	8WQ69	MONARO GTS	4		5.0 V8	TURBO HYDRAMATIC	FLOOR CONSOLE		ER70H14	
	8WS69	STATESMAN DEVILLE						2:60		
TATION	8WM35	BELMONT			2000 7.6 11.5	3 SPD. MAN.		3.55	195SR14	BENCH
JAGON	8WN35	KINGSWOOD		114.0	3300 L6 HC	AUTOMATIC TRIMATIC	COLUM	3.08		CTRE . ARM
OUPE	08MW8	HOLDEN		(2895)	2850 L6 HC			3.90		REST_BENCU
TILITY	, 8W.:80	KINGSWOOD	2	2.00		3 SPD. MAN.		3.55	7.75-14-6	BENCH
CAB.	8/11/60	HOLDEN		120.4 (3053)	3300 L6 HC	4 SPD. MAII.	FLOOR	14.1414	7.75-14-10	

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GENERAL

MODEL AVAILABILITY AND BASE EQUIPMENT (CONTINUED)

	MODEL		NO. OF	W.B.	ENGINE	TRANSMIS	SIÓN	AXLE	TYRES	FRONT
STYLE	NUMBER -	NAME	DOORS	INS. (M.M.)		TYPE	SHIFT LOCATION	RATIO :1		SEAT
M - SOUTH	AFRICA		1	1		3 SPD.MAN.		3,23		CENTRE
	8WM69	KOMMANDO		111.0	250 L6	3 SEDITEM.	COLUMN		185SR14	ARM REST
	8WNG9	KOMMANDO LS		(2819)	HIGH OUTPUT AUTOMATIC	Coscini	2.92		BEACH	
SEDAN	8WS69	CONSTANTIA	4			HYDRAMATIC	PT OOB	-		-
	8WT69	DEVILLE			5.0 V8		FLOOR CONSOLE	2,60	ER70H14	BUCKET
STATION WAGON	8WN 35	CONSTANTIA		114.0 (2895)	250 L6 HIGH OUTPUT	3 SPD. MAN.	COLUMN	3.23	165SR14	CENTRE ARM REST BENCH
COUPE	8WM80	EL CAMINO	2		250 L6 HC	J DZ II. IAMI		3.36	195SR14	BENCE

GM - MALAYSIA

m - malar.	8WN69	KINGSWOOD		111 0	f A	3 SPD.MAN.	cormo:	3.55	- 0	BENCH
SEDAN	SWP69	PREMIER	JIU	111.0 (2819)		4 SPD.MAN.	FLOOR	3.36	7.35\$14	BUCKET
* *	8WS69	STATESMAN DEVILLE] "	114.0	3300 20 112		CONSOLE		, . 55024	
STATION WAGON	8WN35	KINGSWOOD		(2895)		3 SPD.MAN.	COLUMN	3.55		BENCH

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HOLDEN HY FEATURES

GENERAL

POWER TRAIN COMBITATIONS

'HX' PASSENGER

		RI	ECOMMENDED USA	GE
EFFECTIVE MODELS	ENGINE - TRANSMISSION	COUNTRY/ HIGHWAY/ ECONOMY (HIGH RATIO)	CITY/ SUBURBAN/ BASE	TOWING/ PERFORMANCE (LOW RATIO)
ALL	3300 - M15/M20		3.55	out display
	3300 - M22		3.55	
	3300 - M40	3.08	3.36	3.55
SEDANS	4.2£ - M15/M20	3.08	3.55	
STATION WAĞONS	4.22 - M21	3.36	3.55	
	4.22 - M40	2.60	3.08	3.55
SEDANS	5.08 - M21	3.08	3.36	3.55
STATION WAGONS	5.00 - M41	2.60	3.08	3.36
GTS	5.0£ - M21	3.08	3.36	3.55
Car	5.0£ - M41	2.60	3.08	3.36
STATESMAN	5.02 - M41	2.60	3.08	3.36

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GENERAL

POWER TRAIN COMBINATIONS

'HX' COMMERCIAL

			RECOMMENDED US	AGE
EFFECTIVE MODELS	ENGINE - TRANSMISSION	COUNTRY/ HIGHWAY/ ECONOMY (HIGH RATIO)	CITY/ SUBURBAN/ BASE	TOWING/ PERFORMANCE (LOW RATIO)
UTILITY	3300 - M15/M20		3.55	SCHOOL PORTER AND
PANEL VAN	3300 - M22		3.55	
	3300 - M40	3.08	3.55	
	4.2£ - M15/M2C	3.08	3.55	
	4.2£ - M40		3.08	3.55
	5.02 - M21	3.08	3.36	3.55
	5.02 - M41	2.60	3.08	3.36
1 TON	3300 - м15	3.55	4.44	
COMMERCIAL	3300 - M22	3.55	4.44	TO T
Ca	3300 - M40	3.55	4.44	Tirsparin
9 P	4.2& - M15/M20	3.36	3.55	
	4.22 - M40	3.36	3.55	

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HOLDEN HIX PEATURES

GENERAL.

POWER TRAIN COMBINATIONS NEW ZEALAND PASSENGER

EFFECTIVE MODELS	ENGINE - TRANSMISSION	COUNTRY/ LIGEWAY/ ECONOMY (HIGH RATIO)	ECOMMENDED US/ CITY/ SUBURBAN/ BASE	TOWING/ PERFORMANCE (LOW RATIO)
ALL	2850 - M15		3.55	
BELMONT & SEDAN		3.36	3.55	
ALL STATION WAGON KINGSWOOD SEDAN	3300 - M15	A second and a second a second and a second	3.55	
ALL STATION WAGON			3.08	Maria Cara
KINGSWOOD PREMIER	3300 - M40 3300 - M40			
SEDAN BELMONT SEDAN			3.08	3.36/3.55
BELMONT SEDAN	4.2L - M15/M40	1	3.08	
GTS	5.0£ - M21		3.55	
STATESMAN DEVILLE	5.00 - M41		2.60	
PREMIER GTS	3.00		3.08	

NEW ZEALAND COMMERCIAL

		the second secon	ECOMMENDED US.		
EFFECTIVE MCDELS	ENGINE - TRANSMISSION	COUNTRY/ HIGHWAY/ ECONOMY	CITY/ SUBURBAN/	TOWING/ PERFORMANCE	
		(HIGH RATIO)	BASE	(LOW RATIO)	
UTILITY	2850 - M15		3.90		
a a	3300 - M15		3.55		
	3300 - 1140		3.36		
CHASSIS CAB	3300 - M22		4.44		
KINGSWOOD UTILITY	5.00 - M41		3.08		

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HOLDEN HX FEATHRES

GENERAL

POWER TRAIN COMBINATIONS

G. M. MALAYSIA

		R	ECOMMENDED US.	AGE
EFFECTIVE MODELS	ENGINE - TRANSMISSION	COUNTRY/ HIGHWAY/ ECONOMY (HIGH RATIO)	CITY/ SUBURBAN/ BASE	TOWING/ PERFORMANCE/ (LOW RATIO)
KINGSWOOD SEDAN,WAGON	3300 - M15		3.55	and a state of the
PREMIER STATESMAN CAPRICE	3300 - M20/M40		3.36	and an analysis of the state of

G. M. SOUTH AFRICA

		R	ECOMMENDED US	AGE
EFFECTIVE MODELS	ENGINE - TRANSMISSION	COUNTRY/ HIGHWAY/ ECONOMY (HIGH RATIO)	CITY/ SUBURBAN/ BASF	TOWING/ PERFORMANCE (LOW RATIO)
UTILITY	250 - M15/M38		3.36	
KINGSWOOD WAGON	250 НО - М15	AUS	3.23	a Ind
KINGSWOOD SEDAN & WAGON STATESMAN DEVILLE	250 но - м38		2.92	
UTILITY			3.08	-
STATESMAN CAPRICE	5.02 - M41		2.92	

KINGSWOOD SEDAN = CHEVROLET KOMMANDO

KINGSWOOD WAGON = CHEVROLET CONSTANTIA

UTILITY = ELCAMINO PICKUP

DEVILLE = CHEVROLET CONSTANTIA

CAPRICE = CHEVROLET CAPRICE

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GENERAL

STANDARD EQUIPMENT AND OFTION SUMMARY

THIS CHART SHOWS MAJOR TIEMS OF STANDARD EQUIPMENT AND OPTION VARIANCE BETWEEN MCDELS FOR DOMESTIC (AUSTRALIA) PRODUCTION ONLY.

FOR FURTHER DETAILS OF REGULAR EQUIPMENT REFER TO GROUP OR ALPHABETICAL INDEX FOR COMPLETE OPTION AVAILABILITY AND QUALIFICATIONS REFER TO DRAWING NO. 2825592.

E O H A O M E N T			8 W M			8		8 W P	8	8 3 8
EQUIPMENT		3 5 5 9	6 7	7 8 3 0	3 6 5 5	5 7	8	3 6 5	5 6	6
		The second secon								
HANICAL SUSPENSION									annes (salassons	-
FRONT STABILIZER BAR		5 5	SS	s s	S	SS	3	S	SS	27
		-							and the same	- fraitments
REAR AXLE - SEE POWER TRAIN CHART FOR AVAILABILITY		Western			account of the contract of the			Secretary Secret	- after antende	
Allebour Consulta		D-section to						and the same		Spenie part 14
BRAKES		de-contractors							-	10,000
POWER ASSISTED FRONT WHEEL VENTED DISC.		S	SS	S S	S	s a	s s	S	s s	S
•REAR WHEEL ANTI-LOCK		-			-	-		-	4	-
		-			-				COLUMN AND DESCRIPTIONS	the particular and
ENGINE								-	-	-
3300 L6 HIGH COMPRESSION	-	S	SS	SS	S	S	S S	S	S	-
3300 L6 LOW COMPRESSION A LISTER	lia	A	A A	A A	A	A .	A A	-	-	-
4.2£ V8 HIGH COMPRESSION	*.	1	A A					1		
5.0% V8 HICH COMPRESSION		A	A -	A A	AA	Α .	A A	AA	A	A
										To the second
• TRANSMISSIONS - SEE POWER TRAIN AVAILABILITY CHARTS									numa parties o	
3 - SPEED MANUAL 3.07:1 1ST GEAR - (P/O M15)			SS						1	
4 - SPEED MANUAL 3.05:1 1ST GEAR - (P/O M20)			A A					1	CORPARIO	
4 - SPEED MANUAL 2.54:1 1ST GEAR - (P/O M21)			A -					1	1	
4 - SPEED MANUAL 3.74:1 1ST GEAR - (F/O M22)		1	A A		1			1		ı
AUTOMATIC TRANSMISSION - TRIMATIC (P/O M40)		1	A A		1			î	- 1	1
AUTOMATIC TRANSMISSION - TUREO HYDRA-MATIC 400 (ONLY WITH 5.01 ENGINE)		1	A -					1		1
CABLE CLUTCH CONTROL		S	SS	S	SS	S	5	5 -	-	5
										-
EXHAUST			SS				c			-
SINGLE		1		-	. }			1	. A	1
		1 -	A -		- -	- A	-	-1"	2.	1

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GENERAL

STARBARD EQUIPMENT AND OPTION SUMMARY (Continued...)

			8 W			8 W N		8 W P	W	8 8 W W S T	
EQUIPMENT	3	6 6	7	8	-	7	8	3 6	-	-	5,1
MECHANICAL (CONT'D)											-
										1	
STEERING	ľ										
POWER STREETING	١.			1		A	1		1 1	1	1
STEERING RATIO - 25.0 :1	1			1		S	- 1		1		1
- 20.7 :1 FAST RATIO	A	A	A A	A	A A	A	A	A A	S	-	
그러워 됐다면 이 이 그렇게 하다고 하느 아니라 하다가 되었다면 하다				١							
WHEELS							Ì				-
5,00JJ X 14	S	S	- s	S	s s	SS	S	s s	-	-	-
6.00JJ X 14 (HEAVY DUTY RIM)	-	- :	s -	-			-		-	-	-
6.00JJ X 14 (P/O PO1)	A	A	- A	A	A	A A	Α	A A		s	s
6.00JJ X 14 RALLY TYPE (P/O N66)	-	A	- A	Α	- 7	A A	A	- A	S	A	-
7.00JJ X 14 "HONEYCOMB" POLYCAST (P/O PE1)	-	A		-	- 4	A -	-	- F	A	A.	-
	1				11		,				
HUB CAPS	s	S	s s	S	S	SS	S		-	-	-
WHEEL TRIM DISCS	A	A	A A	. A	A	A A	. A		-	-	-
FULL WHEEL COVER	-	-	-	-			-	S	-	S	S
RIM MOUNTED TRIM DISC (STANDARD ON N66 & PE1 WHEELS)	A	A	- A	A	A	A A	A		S	A	- 0
Car club of Australia			ij	P	C			1			
•TYRES (STANDARD EQUIPMENT ONLY)	1									25	
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GENERAL

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FUEL TANK CAPACITY								
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GENERAL

STANDARD EQUIPMENT AND OPTION SUPPLARY (Continued..) 8 8 8 8 W W W 11 P N 1 EQUIPMENT 3 6 6 6 6 7 3 6 7 5 9 0 0 5 9 9 9 9 91010101 EXTERNAL CONT'D..... GRILLE PAINT FINISHED ONE PIECE STEEL PRESSING OF HORIZONTAL AND VERTICAL LINES. ONE PIECE PLASTIC GRILLE WITH 7 HORIZONTAL SILVER PAINTED BARS. S S - S S - - - -ONE PIECE PLASTIC MOULDING WITH A CHROME SURROUND ENCLOSING 10 SILVER PAINTED SOXES EACH CONTAINING 3 FREE SUSPENDED VERTICAL BARS. - - - S S S S ONE PIECE PLASTIC MOULDING WITH A CHROME SURROUND ENCLOSING 10 SILVER PAINTED BOXES EACH CONTAINING 3 INTEGRAL VERTICAL BARS AND 2 FULL WIDTH - S S HORIZONTAL BARS. ONE PIECE PLASTIC MOULDING OF BOLD EGG CRATE TEXTURE. BLACK VERTICAL AND HORIZONTAL BARS. TWO PIECE PLASTIC MOULDING WITH A CHROME SURROUND ENCLOSING 13 HORIZONTAL FINE SILVER PAINTED BARS IN THE UPPER GRILLE AND 4 IN THE LOWER GRILLE TWO PIECE PLASTIC MOULDING WITH A CHROME SURROUND ENCLOSING 13 HORIZONTAL FINE SILVER PAINTED BARS IN THE UPPER GRILLE AND 4 IN THE LOWER GRILLE INTERSECTED BY 15 VERTICAL BARS. HEADLAMPS S S - S S S S S S CIRCULAR SINGLE 7" (178mm) SEALED BEAMS SS CIRCULAR DUAL 5-3/4"(146mm) SEALED BEAMS CIRCULAR SINGLE 7" (178mm) SEALED BEAMS INCORPORATING PARKING LAMPS TURN SIGNAL AND PARKING LAMPS - FRONT S S - S S S S S S S S S S VERTICAL DESIGN TURN SIGNAL AND PARKING LAMPS IN FENDER LEADING EDGES CIRCULAR DESIGN TURN SIGNALS INBOARD OF COMBINED HEAD AND PARKING LAMPS BRIGHT MOULDINGS REFER STYLING EXTERIOR SECTION A = AVAILABLE - - NOT AVAILABLE S = STANDARD

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HOLDEN HIN FEATURES

GENERAL

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REAR	VISION MIRKOR								- STANFORD CONTRACTOR	Part of the last o	attitionwantition.
	CLARE REDUCED 5-%" x 4" (139.7 x 101.6 mm) RECTANGULAR DESIGN DOOR MOUNTED - DRIVER'S SIDE	SS	-	S S	S	S S	SS	-	-	-	Sharehold Brook a
i,	GLARE REDUCED 5-2" x 4" (139.7 x 101.6 mm) RECTANGULAR DESIGN DOOR MOUNTED - PASSENGER'S SIDE	- •	-	S S		-, 5	SS	-	- I	-	the same and the same of the same of
	REMOTE CONTROL - GLARE REDUCED 5-½" x 4" (139.7 x 101.6 mm) RECTANGULAR DESIGN. DOOR MOUNTED - DRIVER'S SIDE.	A A	- 1	A A	Α.	A A	A A	5	S	S	Section of section 2
	GLARE REDUCED 7" x 5" (177.8 x 127.0 mm) RECTANGULAR DESIGN. DOOR MOUNTED - DRIVER'S AND PASSENGER'S SIDE.	-	S		-			-	-	-	
	GLARE REDUCED RECTANGULAR DESIGN IN STREAMLINED HOUSING. DOOR MOUNTED DRIVER'S AND PASSENGER'S SIDE.	-	-		-	e- •	-	I.	-	A STATE OF THE PARTY OF THE PAR	
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MAMO	PLATES AND BADGES				The section of the se			Carried Control of	to despitate the same of the s	more a marine	
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ENGI	NE HOOD SILENCER (ALSO STANDARD ON EWN MODELS WITH L6 AUTOMATIC) EXTERIOR SOFT TRIM LAMPS SIDE MARKER VERTICALLY MOUNTED IN REAR QUARTER, UPPER STOP/TAIL, LOWER TURN SIGNAL/BACK-UP UNIVERSAL TYPE TURN SIGNAL/STOP, TAIL/BACK-UP	()		- ·	0 0 1	A	S S	1 O O	A ()	TOTAL AND THE PROPERTY OF THE	
ENGI	EXTERIOR SOFT TRIM LAMPS SIDE MARKER VERTICALLY MOUNTED IN REAR QUARTER, UPPER STOP/TAIL, LOWER TURN SIGNAL/BACK-UP UNIVERSAL TYPE TURN SIGNAL/STOP, TAIL/BACK-UP HORIZONTALLY MOUNTED IN REAR QUARTER, WRAP AROUND, UPPER STOP/TAIL, LOWER TURN SIGNAL/BACK-UP	()		- ·	0 0 1	A	s s	the GO O	A I I S	TO 1	
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ENGI	ME HOOD SILENCER (ALSO STANDARD ON EWN MODELS WITH L6 AUTOMATIC) EXTERIOR SOFT TRIM LAMPS SIDE MARKER VERTICALLY MOUNTED IN REAR QUARTER, UPPER STOP/TAIL, LOWER TURN SIGNAL/BACK-UP UNIVERSAL TYPE TURN SIGNAL/STOP, TAIL/BACK-UP HORIZONTALLY MOUNTED IN REAR QUARTER, WRAP AROUND, UPPER STOP/TAIL, LOWER TURN SIGNAL/BACK-UP VERTICALLY MOUNTED IN REAR QUARTER, WRAP AROUND, UPPER STOP/TAIL, VERTICALLY MOUNTED IN REAR QUARTER, WRAP AROUND, UPPER STOP/TAIL,	8 8 1 1 1	s	\$ \$	0 0 1	A S	S S S	1 U O	A () 1 (S)	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	

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GENERAL

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EQUIPMENT			M		N			0 8	T
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NTERNAL									1
FRONT SEATS AND CONSOLE							**************************************		
BENCH WITH PASSIVE INTEGRAL HEAD RESTRAINTS			SS	- 1				- 1	1
• RECLINING BUCKET WITH PASSIVE INTEGRAL HEAD RESTRAINTS			A A	1					
• SEAT SEPARATOR (ONLY WITH BUCKET SEATS)	gir e t	1	A A					100	1
CONSOLE FLOORSHIFT (ONLY WITH BUCKET SEATS)		A A	- A	AA	A	A A	A A	S	A
MAP POCKETS FITTED TO FRONT SEAT BACKS					- 1	- 245	SS	S	S
	1								
REAR SEATS		SS		- 5	S			-	-
BENCH TOWN CONTROL TOURING ADM PEST							S S	11	S
BENCH WITH CENTRE FOLDING ARM-REST				_				S	7.1
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ARM-RESTS			T.						
FRONT DOOR CAT Club of Austr	all			-	1	9.8	SS	1	
SEAT SEPARATOR		= .		3	SS	-	S 3		S
CONSOLE		1		-				S	1
REAR SEAT CENTRE					7 7		S	-	
REAR DOOR			•		- S	-	- :	15	5
ASSIST HANDLES	4. 4					1,		1 17	
(1 FRONT, 2 PEAR)		-			SA		S	AA	S
			uf .	-					
FLOOR COVERING			SS		A	Α /			1
INTERIOR - RUBBER MAT		. 5		- 1			SS	00	9
- CARPET (STANDARD ON SWM MODELS WITH BUCKET SEATS)		1					. -	-	1
LUGGAGE COMPARTMENT - RUBBER MAT		1	s -		- 5	ъ.	7.4		1
- CARPET					•	-			0
SPARE WHEEL COVER - P.V.C.		. -							1
- CARPET		1							1
- CLIP ON HARDBOARD PAHEL			<i>3</i> "		- 5		17		1

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GENERAL

STANDARD	EQUIPMENT	AND	OPTION	SUMMARY	(Continued)

EQUIPMENT		8 W M			8		8 W	1	8 W W S	
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FRONT DOOR MAP POCKET	-	- :-	-	- -	-		-	-	- -	. 9
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ASH TRAYS										
INSTRUMENT PANEL ASH TRAY (ILLUMINATED) SINGLE CENTRAL DRAWER		S S		-	S	5 5		5	5 5	
FRONT SEAT BACK	١		_					s	- 5	1
REAR DOOR ARM RESTS			_		_		Is	-		
REAR OF SEAT SEPARATOR (SWIVEL TYPE)	- L		_		_			-	s -	
REAR OF CONSOLE (SWIVEL TYPE)							-	-		-
REAR VISION MIRROR										
PRISMATIC ANTIGLARE - SHATTER RESISTANT WITH SPRING LOADED KNOCK-OUT	-				-		- 3	S	SS	3
MOUNTING										-
GLARE REDUCED - SHATTER RESISTANT WITH SPRING LOADED KNOCK-OUT	S	S -	· S	SIS	S	S	3 -	-	- -	-
MOUNTING							-			1
SEAT BELTS				1				j		•
FRONT - LAPSASH RETRACTING VEHICLE SENSITIVE	s	5 5	SS	SIS	S	S	SS	S	5 5	si
- LAP CENTRE POSITIONS - NON RETRACTING	1	SS		1			1	i	1	- 1
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REAR - LAPSASH RETRACTING VEHICLE SENSITIVE	S	s ·							- 1	- 1
- LAPSASH - NON RETRACTING - LAP CENTRE POSITIONS - NON RETRACTING	s					_	1.	-	_ .	-
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MISCELLANEOUS Car club of Austra		9			T	1	Œ.	1		-
INSTRUMENT PANEL COMPARTMENT WITH LOCKING DOOR		S	SS	SIS	S	S	SS	S	S	S
COAT HOOKS	-	-		- 3	SS	-	- 8	S	S	S
DOOR LOCKING BUTTONS - BLACK FINISH	s	S	s s	S	SS	S	s -	-	-	-
- CHROME FINISH	-	-		-1.		· • .	- 5	S	1	i
SIDE DOOR POWER LOCKING SYSTEM		-		-1		-	- -		-	A
SILL PLATES - CADMIUM PLATED STEEL	S	S				-	-	-		-
- CHROME PLATED STEEL						_	- 1 -		- 1	-
WINDSHIELD - SAFETY GLASS		S					- 1			
- LAMINATED GLASS (TINTED)		A							1	
ELECTRIC HEATED REAR WINDOW		. A			- A	_		- 3	1	S
VANITY MIRROR - FITTED INSIDE INSTRUMENT PANEL COMPARTMENT					Α Δ	-	-	A A	1 1	
VINYL AND NYLON TRIM		_		-				A A	1 1	
POWER OPERATED SIDE WINDOWS		A	A A	A	A A		- 1		1	
MANUAL CONTROL AIR-CONDITIONING TINTED SIDE & REAR WINDOWS, SHADED WINDSCREEN (STD. AIR-CONDITIONING)		A								
HANDCRIPS ABOVE PASSENGER DOORS		· _		_	S -	-		s -	1 1	1
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GENERAL

STANDARD EQUIPMENT AND OPTION SUMMARY (Concinued..)

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EQUIPMENT	3 6 5 9				3 6	7		3 6	6	6	8
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TERNAL CONT'D							Para dell'accommo		-		Constitution of
INTERIOR LIGHTING				-			AC-PERIOR SAN		-	and the same of th	SP-PE-MEI THE
DOME - LIGHT SWITCH CONTROLLED - FRONT DOOR SWITCH ACTIVATED - REAR DOOR SWITCH ACTIVATED - FRONT SEAT READING LAMPS INDIVIDUAL SWITCH CONTROLLED (INCORPORATED IN DOME LAMP)	5 5	5 5	5	5	S S S	S	SI	5 5 5 5 5 5	SIS	15	1
•FOOTWELL - LIGHT SWITCH CONTROLLED - FRONT DOOR SWITCH ACTIVATED - REAR DOOR SWITCH ACTIVATED	-		-	1 1 1			-	555	SIS	S	
REAR QUARTER LAMPS - LIGHT SWITCH CONTROLLED - FRONT DOOR SWITCH ACTIVATED - REAR DOOR SWITCH ACTIVATED - REAR QUARTER READING LAMP SWITCH CONTROLLED	-			1 1 1 1				0 6 9 0	1 1 1 1	0000	
FRONT & REAR DOOR COURTESY WARNING LAMPS (RED & WHITE LENSES IN LOWER PART OF DOOR) - DOOR ACTIVATED (FRONT OR REAR) - LIGHT SWITCH ACTIVATED				i i				A I	S C	A STATE OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF T	
INSTRUMENT PANEL COMPARTMENT (GLOVE BOX)	- 1-			-				S	SS	3 3	3
LUGGAGE COMPARTMENT	-		-	-			-	-	S	S	27
INSTRUMENT PANEL ILLUMINATION	S	SS	s	S	S	s s	S	S	SS	5 5	5
WARNING LAMPS (SEE INSTRUMENTS & CONTROLS)				000				-	- Sheeten	e-considerate of	
ASHTRAY AND CIGAR LIGHTER ILLUMINATION	S	S	SS	S	S	SS	S	S	S	3 8	3
INSTRUMENTS & CONTROLS CAP club of Australi	8		į		C			a graphigmanisticitation british	position or the transfer of the second	SECURITARIA SECURIO CALIBRA	
ALL INSTRUMENTS INCORPORATE SIMULATED INTERNATIONAL SYMBOLS	S	S	s s	s	S	S S	5 . S	S	S	5 5	173
COMBINED INSTRUMENT CLUSTER - 220 KM/H SPEEDO, GIL, BATTERY, TEMPERATURE, FUEL GAUGES, CLOCK, TACHOMETER	A	ō.	A A	. A	A	A A	A A	A	A	5 -	
WARNING LIGHTS - OIL - TEMPERATURE - GEN. PARK BRAKE, BRAKE FAILURE, HI-BEAM - TURN SIGNAL	S	S	S S	S	S	3 9	s s	S	S	S	
CAUCES - FUEL - OIL - TEMPERATURE - BATTERY - TACHOMETER - SPEEDOMETER - 200 KM/H - 220 KM/H	A A A S	AAAS	A A A A A S S	AAAA	SASAASA	SAAAS	S S A A A A S S	SAAS	SAAS	SSSA	
CLOCK - STANDARD TYPE - DIGITAL TYPE	A -	A	A A	A	A -	A .	A A	S	S	S	
RADIO	A	Λ	A A	A A	A	A	A P	S	S	S	
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GENERAL

INTERNAL CONT'D INSTRUMENTS AND CONTROLS CORL'd CIGAR LIGHTER - IN INSTRUMENT PANEL (ILLIMINATED)	8 8 W W
INSTRUMENTS AND CONTROLS Cont'd CIGAR LIGHTER - IN INSTRUMENT PAREL (ILLUMINATED)	Q S 6 6
INSTRUMENTS AND CONTROLS Cont'd CIGAR LIGHTER - IN INSTRUMENT PANEL (ILLUMINATED)	9 9
INSTRUMENTS AND CONTROLS Cont'd CIGAR LIGHTER - IN INSTRUMENT PANEL (ILLUMINATED)	
CIGAR LIGHTER - IN INSTRUMENT PAREL (ILLUMINATED) - IN REAR OF CONSOLE ANTENNA - LOCK DOWN - POMER WITH AUTOMATIC RETRACT ROOD RELEASE HORN - LOW NOTE - HIGH NOTE STEERING WHEEL - OVAL 16" x 15" (406 x 381 mm) - CIRCULAR SPORTS 15½" (394 mm) - CIRCULAR 15½" (394 mm)	
ANTENNA - LOCK DOWN ANTENNA - LOCK DOWN AA A A A A A A A A A A A A A A A A A A	
HORN ELEASE HORN - LOW NOTE - HIGH NOTE STEERING WHEEL - CVAL 16" x 15" (406 x 381 mm)	
HORN - LON NOTE - HIGH NOTE - HIGH NOTE - HIGH NOTE STERING WHEEL - OVAL 16" x 15" (406 x 381 mm) - CIRCULAR SPORTS 15%" (394 mm) - CIRCULAR 15%" (394 mm) - A A A A A A A A A A A A A A A A A A A	AS
HIGHN HONT HIGH NOTE STEERING WHEEL - OVAL 16" x 15" (406 x 381 mm) - CIRCULAR SPORTS 15½" (394 mm) - CIRCULAR 15½" (394 mm) - A A A A A A A A A A A A A A A A A A A	
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PASSENGER DERIVATIVE 10 cwt. UTE & PANEL VAN (VICTORIA) TAXI	
TAXI	- -
AMBULANCE LIMITED EDITION 'LE' COUPE BASED ON 8WQ37	

Issued: SEPTEMBER, 1975 • Revised: AUGUST, 1976

GENERAL

SAFETY FEATURES

12

THE COMPREHENSIVE LIST OF SAFETY FEATURES OF THE PREVIOUS MODELS IS CARRIED OVER INTO MODELS AS LYSTED BELOW :-

LANE CHANGER

SEAT BELTS FOR ALL OCCUPANTS

ENERGY ABSORBING STEERING COLUMN AND STEERING WHEEL

ANTI-THEFT COMBINED STEERING / IGNITION LOCK

TANDEM BRAKE CYLINDER - DUAL HYDRAULIC CIRCUITS

SPRING LOADED KNOCK-CUT TYPE INTERNAL REAR VISION MIRROR MOUNTING WITH SHATTER RESISTANT MIRROR

EXTERNAL REAR VISION MIRROR GLARE REDUCED

TOUGHENED WINDSHIELD WITH MODIFIED ZONE

SAFETY GLASS WINDOWS

GLARE REDUCED - SAFETY PADDED INSTRUMENT PANEL

RECESSED INSTRUMENTS AND INSTRUMENT PANEL CONTROLS

GLARE REDUCED INSTRUMENTS AND CONTROLS

LOW PROFILE WINDOW REGULATOR HANDLES

SUN VISORS - ENERGY ABSORBING

FLUSH FITTING LIFT-UP EXTERIOR DOOR HANDLES

SAFETY DOOR LOCKS - HANDLES FREE-WHEEL

4-JET ELECTRIC WINDSHIELD WASHER

2 SPEED WINDSHIELD WIPERS WITH GLARE REDUCED ARMS AND BLADES (MATT BLACK)

CIGAR LIGHTER OPERATES ON IGNITION OR ACCESSORY POSITIONS ONLY

BACK-UP LAMPS

FLOW THROUGH VENTILATION

FUSIBLE LINK IN WIRING HARNESS

FAN ASSISTED HEATER DEMISTER

BRAKE FAILURE LAMP

SAFETY FLANGES ON BOTH RIMS OF ROAD WHEELS

FRONT SEAT HEAD RESTRAINTS

UNDERSLUNG FUEL TANK & EXTEPNAL FUEL LINES

SKID HEADER PANEL

FLOOR MOUNTED HANDBRAKE

PARKING BRAKE WARNING LAMP

Issued: SEPTEMBER, 1975 . Revised: AUGUST, 1976

GENERAL

RECORD OF HX MODEL FEATURE REVISIONS

July 7, 1976:

Public Release

August Vehicle Production: Revised rear axle ratios to ensure optimum driveability

Lightweight aluminium calipers

Set & slam door locks

Three quick spec option packages available on Kingswood to match competitor equipment

September 27: 'LE' Public Release

October Vehicle Production: Red GTS identification on black GTS

Modified carb & dist. settings L6

Additional equipment fitted as mandatory options

Premier - Radial Tyres

Deville - 6" wheels, Radial Tyres, Heated Rear window

Caprice - Side Door Power Locking System, Anti-Lock rear brake system.

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STYLING - EXTERIOR

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Issued: DECEMBER, 1975 Revised:

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STYLING - EXTERIOR

INTRODUCTION

THE 'HX' EXTERIOR STYLING CONSISTS OF AN ORNAMENTATION CHANGE TO THE 'HJ' BODY.

THE BODY STYLE RANGE CONTINUES WITH THE EXCEPTIONS OF THE COUPE 37 STYLE WHICH IS DISCONTINUED AND THE INTRODUCTION OF A KINGSWOOD FANEL VAN TO MEET THE DEMANDS OF THE RECREATIONAL VEHICLE MARKET

CHANGES TO EXTERNAL APPEARANCE IS MADE TO ALL MODELS. THE IDENTIFICATION PLATES ARE RELOCATED IN A MORE PROMINENT POSITION TO IMPROVE MODEL RECOGNITION.

HEADLIGHT SURROUNDS ARE RECOLOURED, PAINTED LIGHT GREY INSTEAD OF SILVER. NEW GRILLES

ARE FEATURED ON KINGSWOOD, GTS, PREMIER, DEVILLE AND CAPRICE.

BUMPER BARS FOR PREMIER, DEVILLE AND CAPRICE RETAIN THE RUBBER INSERT WITH GTS NOW HAVING OTHIS FEATURE ADDED.

THE SPORTS SEDAN MOOD OF THE MONARO CTS IS HIGHLIGHTED WITH NEW PAINT TREATMENT AND ALMOST
THE ENTIRE REPLACEMENT OF ACCEPTED CHROME PLATED ITEMS WITH MATT BLACK TRIM SURROUNDS
AND BODY COLOUR PAINT-OUTS.

• NEW FULL WHEEL COVERS ARE USED ON PREMIER AND STATESMAN MODELS WITH CARRYOVER 'HJ'

HUB CAPS ON MODELS BELOW FREMIER. CHASSIS & CAB CAPS ARE PAINTED SILVER AND GTS SPORTS

WHEEL PAINT TREATMENT IS NOW BLACK (INSTEAD OF GREY) ON SILVER.

FULL DETAILS OF EXTERIOR STYLING FEATURES CAN BE FOUND ON PAGES B-2 TO B-25

Issued: DECEMBER, 1975 • Revised: MAY, 1976

STYLING - EXTERIOR

NEW MODEL

KINGSKOOD PAHEL VAN

A KINGSWOOD PANEL VAN IS INTRODUCED TO THE 'HX' MODEL RANGE TO CATER FOR THE HIGHER COMFORT LEVEL PANEL VAN RECREATIONAL VEHICLE MARKET

THE EXTERIOR FEATURES MOULDINGS AND ERIGHT TRIM AS USED ON THE KINGSWOOD UTILITY.

THE INTERIOR KINGSWOOD FEATURES OF CARPET FLOOR COVERING, CIGAR LIGHTER, BLOWN UPPER LEVEL VENTILATION, COLOUR CODED DASH AND STEERING COLUMN, DOOR ARM RESTS AND KINGSWOOD PATTERN SEATS ARE USED TOGETHER WITH FULL LENGTH COLOUR CODED HEADLINING.

FULL DETAILS OF EXTERIOR STYLING CAN BE FOUND ON PAGES B-15 AND B-16.

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STYLING - EXTERIOR

BELMONT SEDAN

· RADIATOR GRILLE

RADIATOR GRILLE IS A ONE PIECE PLASTIC MOULDING OF BOLD EGG-CRATE TEXTURE FEATURING 7 HORIZONTAL SILVER BARS. A SILVER PAINTED BORDER SURROUNDS THE GRILLE.

UPPER BODY DECORATION

BRIGHT FINISHED REVEAL MOULDINGS ARE
FEATURED AROUND THE WINDSHIELD AND
REAR WINDOW.

HEAD LAMPS & BEZELS

FRONT BUMPER BAR

HEADLAMPS ARE SINGLE 7 INCH (178mm) UNITS

RECESSED IN GREY PAINTED BEZELS HAVING

BRIGHT RIMS.

FRONT TURN SIGNAL & PARKING LAMPS
THESE ARE OF RECTANGULAR WRAP-AROUND DESIGN
VERTICALLY MOUNTED IN UPPER LEADING EDGES OF
FRONT FENDERS. AN OUTER CLEAR LENS ENCLOSES
AN INNER AMBER TURN SIGNAL LAMP IN THE LOWER
SECTION. A BRIGHT RIM WITH TWO HORIZONTAL
BARS SURROUNDS THE LAMP.

EMBLEM

THE HOLDEN SHIELD AND LION EMBLEM IS LOCATED CENTRALLY ON THE RADIATOR GRILLE.

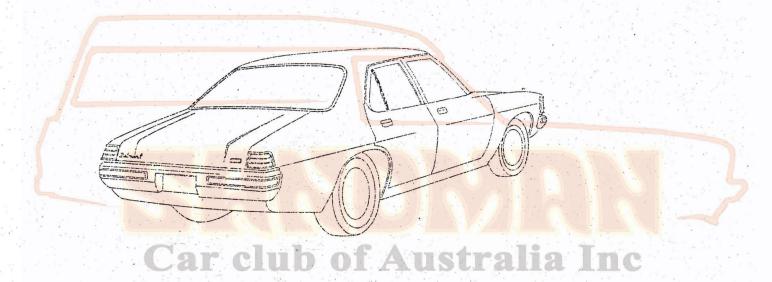
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STYLING-EXTERIOR

BELMONT SEDAN

REAR MAMEPLATE
A BELMONT NAMEPLATE IS LOCATED ON
LEFT HAND LOWER EDGE OF THE REAR
COMPARTMENT LID.

REAR BUMPER BAR
REAR BUMPER BAR IS DEEP SECTION
WITH HORIZONTAL RECESS EITHER SIDE
OF LICENCE PLATE DEPRESSION.



TAIL LAMPS

TAIL LAMPS ARE HORIZONTALLY MOUNTED ON REAR QUARTER PANELS. THEY ARE RECTANGULAR WPAP-AROUND ONE PIECE ASSEMBLIES COMPRISING AN UPPER STOF/TAIL LAMP AND A LOWER TUPN SIGNAL/BACK-UP LAMP. A BRIGHT RIM WITH TWO DRIGHT HORIZONTAL RIBS IS FRATURED.

BADGES

AN ENGINE SIZE IDENTIFICATION
PADGE IS FITTED TO THE LOWER
RIGHT HAND SIDE OF THE REAR
COMPARTMENT LID WHEN A V8 ENGINE
IS FITTED.

Issued: DECEMBER, 1975 Revised:

STYLING - EXTERIOR

BELMONT STATION SEDAN

THE BELMONT STATION SEDAN HAS THE SAME FRONTAL APPEARANCE AS THE SEDAN MODEL WITH THE BELIGHT WINDSHIELD
REVEAL MOULDING FRATURE. REAR QUANTER WINDOW MOULDINGS
ARE PAINTED.

ENDGATE DECORATION
A BRIGHT REVEAL MOULDING
IS FITTED AROUND ENDGATE
GLASS OPENING.

RABGES
AN IDENTIFICATION BADGE IS
FITTED ON THE RIGHT HAND
CIDE OF THE ENDGATE AT THE
BODY WIDE LINE WHEN A V8

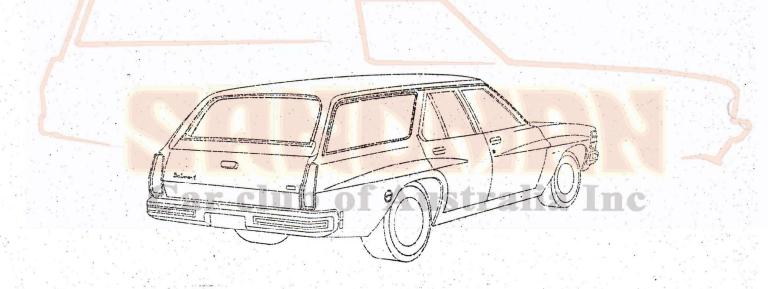
ENGINE IS FITTED.

REAR NAMEPLATE

A BALMONT HAMPPLATE IS LOCATED

ON THE LEFT HAMP SIDE OF THE

ENDONTE.



REAR BUMPER AND LIGHTS

THE REAR BURDER EAR IS DEEP SECTION WITH HORIZONTAL RECESS EITHER SIDE OF THE LICENCE PLATE DEPRESSION.

TAIL LAMPS ARE MOUNTED VERTICALLY IN THE REAR QUARTER PANELS ABOVE THE BUMPER BAR. THE UPPER SECTIONS

OF THE LAMPS ARE STOP / TAIL WITH THE BOTTOM SECTIONS BEING TURN SIGNAL / BACK-UP. THE TAIL LAMPS ARE

SURROUNDED BY DIE CAST REVEAL MOULDINGS IN BODY COLOUR. SIDE MARKER LAMPS ARE MOUNTED IN REAR QUARTER

PANELS. WHILST THE LICENCE PLATE IS ALSO FITTED IN THE CENTRAL BURDER DEPRESSION AS ON SEDAMS.

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STYLING - EXTERIOR

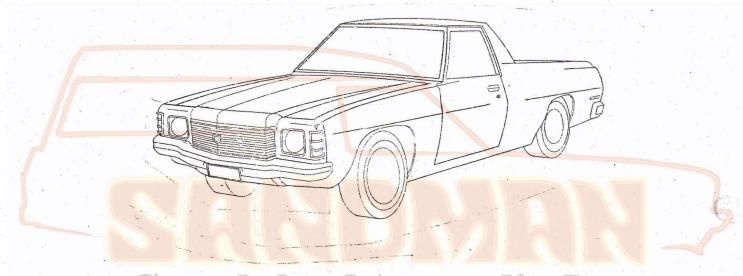
HOLDEN UTILITY

• RADIATOR GRILLE

RADIATOR GRILLE IS A ONE PIECE PLASTIC MOULDING OF BOLD EGG-CRATE TEXTURE FEATURING 7 HORIZONTAL SILVER BARS. A SILVER PAINTED BORDER SURROUNDS THE GRILLE.

UPPER BODY DECORATION

A BRIGHT FINISHED REVEAL MOULDING IS
FEATURED AROUND THE WINDSHIELD.



FRONT TURN SIGNAL AND PARKING LAMPS HEADLAMPS AND BEZELS

THESE ARE OF RECTANGULAR WRAP-AROUND DESIGN
VERTICALLY MOUNTED IN UPPER LEADING EDGES OF
FRONT FENDERS. AN OUTER CLEAR LENS ENCLOSES
AN INNER AMBER TURN SIGNAL LAMP IN THE LOWER
SECTION. A BRIGHT RIM WITH TWO HORIZONTAL
BARS SURROUNDS THE LAMP.

HEADLAMPS ARE SINGLE 7 INCH (178mm) UNITS RECESSED IN GREY PAINTED BEZELS HAVING BRIGHT RIMS.

EMBLEM

THE HOLDEN SHIELD AND LION EMBLEM IS LOCATED CENTRALLY ON THE RADIATOR GRILLE.

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STYLING-EXTERIOR

HOLDEN BTILLTY

REAR BUMPER AND LIGHTS

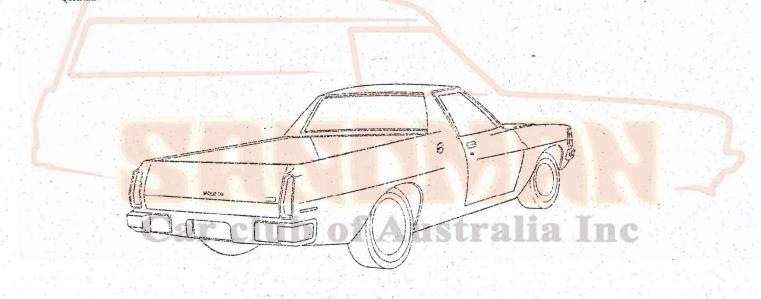
REAR END PROTECTION CONSISTS OF BUNDERETTES.

TAIL LAMPS ARE MOUNTED VERTICALLY IN THE REAR
QUARTER PANELS ABOVE THE BUMPERETTES WITH DIE

CAST SURROUNDS IN BODY COLOUR.

THE UPPER SECTIONS OF THE LAMPS ARE STOP / TAIL
WITH THE BOTTOM SECTIONS BEING TURN SIGNAL /
BACK-UP. SIDE MARKER LAMPS ARE LOCATED IN EMAR
QUARTER PANELS:

REAR NAMEPLATE
A HOLDEN NAMEPLATE IS LOCATED IN THE
CENTRE OF THE ENDOATE.



BADGES

AN IDENTIFICATION BADGE IS FITTED ON THE RIGHT HAND SIDE OF THE END-GATE AT THE BODY WIDE LINE WHEN A V8 ENGINE IS FITTED.

Issued: DECEMBER, 1975 Revised:

MOLDEN 'EX' FEATURES

STYLING-EXTERIOR

HOLDER FANEL VAN

REAR NAMEPLATE
A HOLDEN NAMEPLATE IS LOCATED
IN THE CENTRE OF THE TAILGATE.

THE HOLDEN FAMIL VAN HAG THE SAME FRONTAL APPEARANCE AS THE UTILITY MODEL.



REAR END PROTECTION CONSISTS OF BUMPERETTES.

TAIL LAMPS ARE MOUNTED VERFICALLY IN THE REAR

QUARTER FAMELS ABOVE THE BUMPERETTES WITH DIE

CAST SUREGUNDS IN BODY COLOUR.

THE UPPER SECTIONS OF THE LAMPS ARE STOP / TAIL

WITH THE BOTTOM SECTIONS BEING TURN SIGNAL /

DACK UP, SIDE MARKER LAMPS ARE LOCATED IN REAR

BADGES

QUARTER PANELS.

AN IDENTIFICATION EADOR IS VITTED ON THE RIGHT HAND SIDE OF THE ENDOATE AT THE BODY WIDE LIMIT WHEN A VS ENGING IS FITTED.

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STYLING - EXTERIOR

HOLDEN CHASSIS & CAB

• RADIATOR GRILLE

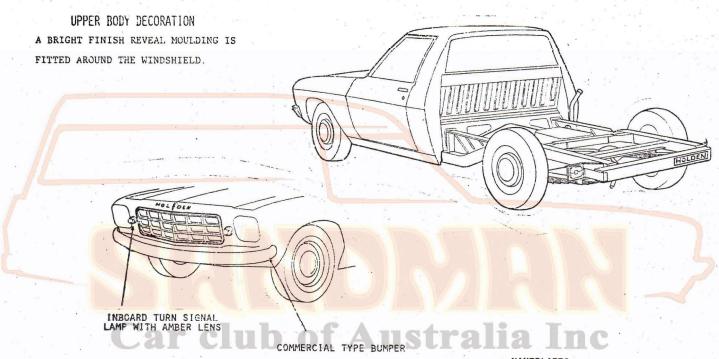
THE CHASSIS AND CAB GRILLE IS A ONE PIECE STEEL PRESSING WITH SILVER PAINTED FINISH

HEADLAMPS

HEADLAMPS INFORPORATING PARKING LAMPS

ARE SINGLE 7 INCH (178mm) UNITS RECESSED

IN GREY PAINTED BEZELS.



REAR LIGHTS

UNIVERSAL TYPE STOP / TAIL AND TURN SIGNAL / BACK-UP LAMPS ARE ATTACHED TO THE FRAME. THE REAR LICENCE PLATE LIGHT AND BRACKET IS LOCATED ON THE RIGHT SIDE OF THE FRAME.

NAMEPLATES

A HOLDEN NAME TRANSFER IS LOCATED AT THE REAR ON THE RIGHT SIDE OF THE FRAME CROSSMEMBER.

INDIVIDUAL HOLDEN NAME LETTERS ARE FEATURED ON THE RADIATOR CRILLE FRONT PANEL.

BADGES NO BADGES ARE FITTED.

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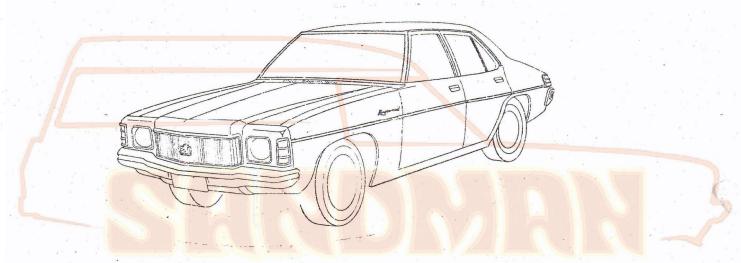
STYLING - EXTERIOR

KINGSWOOD SEDAN

RADIATOR GRILLE

ONE PIECE PLASTIC MOULDING WITH A CHROME SURROUND ENCLOSING 10 SILVER PAINTED BOXES EACH CONTAINING 3 FREE SUSPENDED VERTICAL BARS. UPPER BODY DECORATION

ERIGHT FINISH REVEAL MOULDINGS ARE FEATURED AROUND THE WINDSHIELD AND REAR WINDOW TOGETHER WITH BRIGHT DRIP GUTTER MOULDINGS.



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FRONT TURN SIGNAL AND PARKING LAMPS
THESE ARE OF RECTANGULAR WRAP-AROUND DESIGN
VERTICALLY MOUNTED IN UPPER LEADING EDGES OF
FRONT FENDERS. AN OUTER CLEAR LENS ENCLOSES
AN INNER AMBER TURN SIGNAL LAMP IN THE LOWER
SECTION. A BRIGHT RIM WITH TWO HORIZONTAL
BARS SURROUNDS THE LAMP.

HEADLAMPS & BEZELS

HEADLAMPS ARE SINGLE 7 INCH (178mm) UNITS RECESSED IN GREY PAINTED BEZELS HAVING BRIGHT RIMS.

FRONT NAMEPLATE

A KINGSWOOD NAMEPLATE IS LOCATED ON REAR OF FRONT FENDERS ABOVE THE BODY WIDE LINE. FRONT BUMPER BAR

BUMPER BAR IS DEEP SECTION WITH HORIZONTAL RECESS.

EMBLEM

THE HOLDEN NAME AND LION EMBLEM IS LOCATED CENTRALLY ON THE RADIATOR CRILLE.

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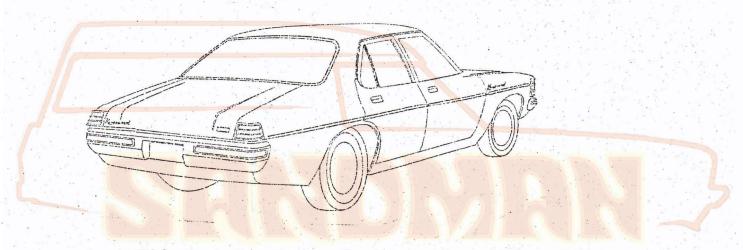
8 - 10

STYLING - EXTERIOR

KINGSWOOD SEDAN

REAR NAMEPLATE
A KINCSWOOD NAMEPLATE IS LOCATED ON
LEFT MAND LOVER EDGE OF THE PEAR
COMPARTMENT LID.

REAR BUMPER BAR
REAR BUMPER BAR IS DEEP
SECTION WITH HONIZONTAL
RECESS EITHER SIDE OF LICENCE
PLATE DEPRESSION.



TAIL LAMPS IT COLUMN TO FAIL STIFF BADGES OF THE

TAIL LAMPS ARE HORIZONTALLY MOUNTED ON REAR QUARTER PANELS. THEY ARE RECTANGULAR WRAP-ARGUND ONE PIECE ASSEMBLIES. COMPRISING AN UPPER STOP / TAIL LAMP AND A LOWER TURN SIGNAL / BACK-UP LAMP. A BRIGHT RIM WITH TWO BRIGHT HORIZONTAL RIPS IS FEATURED.





HJ MOULDING

HX MOULDING

THE ABOVE SECTIONAL VIEWS ILLUSTRATE THE INCREASED BRIGHT METAL SURFACE THAT IS A FEATURE OF THE HX BODY SIDE MOULDINGS.

Issued: DECEMBER, 1975

AN ENGINE IDENTIFICATION BADGE IS FITTED TO THE LOWER RIGHT HAND SIDE OF THE REAR COMPARTMENT LID WHEN A V8 IS FITTED.

BODY MOULDINGS

A NEW WIDE ALUMINIUM MOULDING WITH A BLACK VINYL INSERT RETAINED BY PLASTIC CLIPS EXTENDS FULL LENGTH ON BODY WIDE LINE.

Revised:

STYLING - EXTERIOR

KINGSHOOD STATION WAGON

THE KINGSWOOD STATION WAGON HAS THE SAME FRONTAL APPEARANCE AS THE SEDAN MODEL. THE DRIP GUTTERS HAVE BRIGHT MOULDINGS AND THE REAR QUARTER WINDOW MOULDINGS ARE BODY COLOUR.

ENDGATE DECORATION

A BRIGHT REVEAL MOULDING IS FITTED ARCUND ENDSATE GLASS OPENING. A BRIGHT MOULDING WITH VINYL INSERT IS FEATURED AT THE WIDE LINE.

RODY MOULDINGS

A NEW WIDE ALUMINIUM MOULDING WITH A BLACK VINYL INSERT RETAINED BY PLASTIC CLIPS EXTENDS FULL LENGTH ON BODY WIDE LINE.



REAR BUMPER AND LIGHTS

THE REAR BUMPER BAR IS DEEP SECTION WITH HORIZONTAL RECESS EITHER SIDE OF LICENCE PLATE DEPRESSION. TAIL LAMPS ARE MOUNTED VERTICALLY IN THE REAR QUARTER FAMELS ABOVE THE EUROPE BAX. THE UPPER SECTIONS OF THE LAMPS ARE STOP / TAIL WITH THE BOTTOM SECTIONS BEING TURN SIGNAL / BACK-UP. THE TAIL LAMPS ARE SURROUNDED BY BRIGHT DIE CAST REVEAL MOULDINGS. SIDE MARKER LAMPS ARE MOUNTED IN REAR QUARTER PANELS WHILST THE LICENCE PLATE IS ALSO FITTED IN THE CENTRAL BUMPER DEPRESSION.

REAR NAMEPLATE

A KINGSWOOD NAMEPHATE IS LOCATED AT THE LEFT HAND SIDE OF THE END GATE ABOVE THE FULL WIDTH MOULDING.

BADGES

AN ENGINE IDENTIFICATION BADGE IS FITTED AT THE RIGHT HAND SIDE OF THE ENDGATE ABOVE THE FULL WIDTH MOULDING WHEN A V8 ENGINE IS FITTED.

Issued: DECEMBER, 1915 Revised:

B - 1.2

STYLING - EXTERIOR

KINGSWOOD UTILITY

• RADIATOR GRILLE

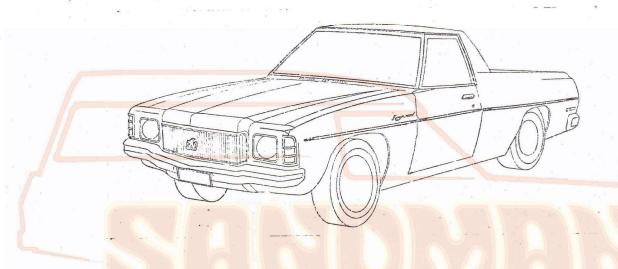
ONE PIECE PLASTIC MOULDING WITH A

CHROME SURROUND ENCLOSING 10 SILVER
PAINTED BOXES EACH CONTAINING 3

FREE SUSPENDED SILVER VERTICAL BARS.

UPPER BODY DECORATION

BRIGHT REVEAL MOULDINGS AROUND THE WINDSHIELD TOGETHER WITH BRIGHT DRIP GUTTER AND BODYLOCK PILLAR MOULDINGS ARE PITTED. THE REAR WINDOW SURROUND FEATURES A BRIGHT INSERT.



FRONT TURN SIGNAL AND PARKING LAMPS
THESE ARE OF RECTANGULAR WRAP-AROUND DESIGN
VERTICALLY MOUNTED IN UPPER LEADING EDGES OF
FRONT FENDERS. AN OUTER CLEAR LENS ENCLOSES
AN INNER AMBER TURN SIGNAL LAMP IN THE LOWER
SECTION. A BRIGHT RIM WITH TWO HORIZONTAL
BARS SURROUNDS THE LAMP.

EMBLEM

THE HOLDEN NAME AND LIGH EMPLEM IS LOCATED CENTRALLY ON THE RADIATOR GRILLE.

HEADLAMPS & BEZELS

HEADLAMPS ARE SINGLE 7 INCH (178mm) UNITS
RECESSED IN GREY PAINTED BEZELS HAVING
BRIGHT RIMS.

FRONT BUMPER BAR

BUMPER BAR IS DEEP SECTION WITH HORIZONTAL

RECESS.

FRONT NAMEPLATE

A KINGSWOOD NAMEPLATE IS LOCATED ON REAR OF FRONT FENDERS.

Issued: DECEMBER, 1975 Revised: MAT, 1976

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STYLING - EXTERIOR

KINGSWOOD UTILITY

REAR BUMPER AND LIGHTS

REAR END PROTECTION CONSISTS OF BUMPERETTES.

TAIL LAMPS ARE MOUNTED VERTICALLY IN THE REAR
QUARTER PANELS ABOVE THE BUMPERETTES WITH
BRIGHT FINISHED DIE CAST REVEAL MOULDINGS.

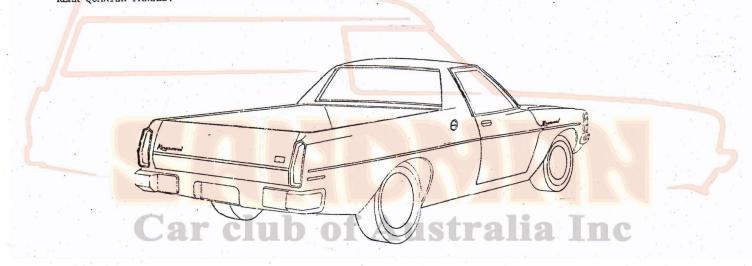
THE UPPER SECTIONS OF THE LAMPS ARE STOP/TAIL
WITH THE BOTTOM SECTIONS BEING TURN SIGNAL /
BACK-UP. SIDE MARKER LAMPS ARE LOCATED IN
REAR QUARTER PANELS.

ENDGATE DECORATION

A NEW WIDE ALUMINIUM MOULDING WITH A
BLACK VINYL INSERT RETAINED BY PLASTIC
CLIPS EXTENDS FULL WIDTH ON BODY WIDE LINE.

TONNEAU COVER

A LASH-ON TONNEAU COVER IS FITTED AS STANDARD EQUIPMENT ON THIS MODEL.



BADGES

AN ENGINE IDENTIFICATION BADGE IS FITTED ON THE RIGHT HAND SIDE OF THE TAILGATE ABOVE THE FULL WIDTH MOULDING.

BODY MOULDINGS

A NEW WIDE ALUMINIUM MOULDING WITH A BLACK
VINYL INSERT RETAINED BY PLASTIC CLIPS EXTENDS
FULL LENGTH ON BODY WIDE LINE.

REAR NAMEPLATE
A KINGSWOOD NAMEPLATE IS
LOCATED ON THE LEFT HAND
SIDE OF THE ENDGATE ABOVE

THE FULL WIDTH MOULDING.

Issued: DECEMBER, 1975 Revised:

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STYLING - EXTERIOR

KINGSWOOD PANEL VAN

• RADIATOR GRILLE

ONE PIECE PLASTIC MOULDING WITH A CHROME SURROUND ENCLOSING 10 SILVER PAINTED BOXES EACH CONTAINING 3 FREE SUSPENDED SILVER VERTICAL BARS.

UPPER BODY DECORATION

· A BRIGHT WINDSHIELD REVEAL MOULDING AND ERIGHT DRIP GUTTER MOULDINGS ARE FITTED.



FRONT TURN SIGNAL AND PARKING LAMPS
THESE ARE OF RECTANGULAR WRAP-AROUND DESIGN
VERTICALLY MOUNTED IN UPPER LEADING EDGES OF
FRONT FENDERS. AN OUTER CLEAR LENS ENCLOSES
AN INNER AMBER TURN SIGNAL LAMP IN THE LOWER
SECTION. A BRIGHT RIM WITH TWO HORIZONTAL
BARS SURROUNDS THE LAMP.

EMBLEM

THE HOLDEN NAME AND LION EMBLEM IS LOCATED CENTRALLY ON THE RADIATOR GRILLE.

HEADLAMPS & BEZELS

HEADLAMPS ARE SINGLE 7 INCH (178 mm) UNITS RECESSED IN GREY PAINTED BEZELS HAVING BRIGHT RIMS.

FRONT BUMPER BAR

BUMPER BAR IS DEEP SECTION WITH HORIZONTAL RECESS.

FRONT NAMEPLATE

A KINGSWOOD NAMEPLATE IS LOCATED ON REAR OF FRONT FENDERS.

Issued: DECEMBER, 1975 • Revised: MAY, 1976

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STYLING - EXTERIOR

KINGSWOOD PANEL VAN

REAR BUMPER AND LIGHTS

REAR END PROTECTION CONSISTS OF BUMPERETTES.

TAIL LAMPS ARE MOUNTED VERTICALLY IN THE REAR

QUARTER PANELS ABOVE THE BUMPERETTES WITH

BRICHT FINISHED DIE CAST REVEAL MOULDINGS.

THE UPPER SECTIONS OF THE LAMPS ARE SIOP/TAIL

WITH THE BOTTOM SECTIONS BEING TURN SIGNAL /

BACK-UP. SIDE MARKER LAMPS ARE LOCATED IN

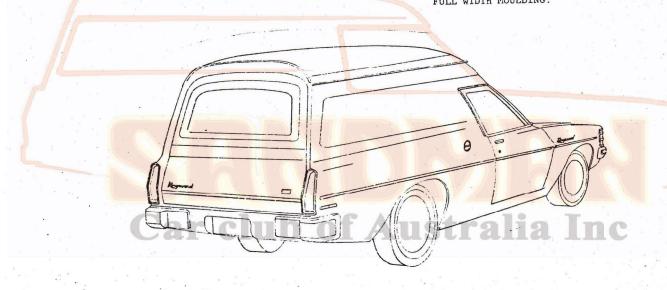
REAR QUARTER PANELS.

ENDGATE DECORATION

A NEW WIDE ALUMINIUM MOULDING WITH A BLACK VINYL INSERT RETAINED BY PLASTIC CLIPS EXTENDS FULL WIDTH ON BODY WIDE LINE.

REAR NAMEPLATE

A KINGSWOOD NAMEPLATE IS LOCATED ON THE LEFT HAND SIDE OF THE ENDGATE ABOVE THE FULL WIDTH MOULDING.



BADGES

AN ENGINE IDENTIFICATION BADGE IS FITTED ON THE RIGHT HAND SIDE OF THE TAILGATE ABOVE THE FULL WIDTH MOULDING.

BODY MOULDINGS

A NEW WIDE ALUMINIUM MOULDING WITH A BLACK VINYL INSERT RETAINED BY PLASTIC CLIPS EXTENDS FULL LENGTH ON BODY WIDE LINE.

Issued: DECEMBER, 1975 Revised:

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STYLING - EXTERIOR

PREMIER SEDAN

* RADIATOR GRILLE

ONE PIECE PLASTIC MOULDING WITH A CHROME SURROUND ENCLOSING 10 SILVER PAINTED BOXES EACH CONTAINING 3 INTEGRAL SILVER VERTICAL BARS AND 2 FULL WIDTH HORIZONTAL SILVER BARS.

UPPER BODY DECORATION

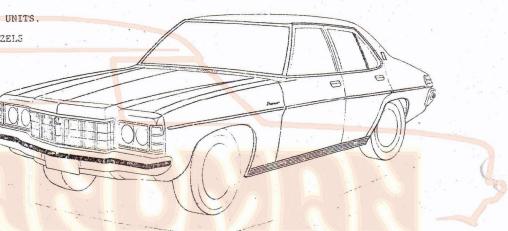
BRIGHT FINISH REVEAL MOULDINGS ARE FEATURED
AROUND THE WINDSHIELD AND REAR WINDOW
TOGETHER WITH BRIGHT DOOR BELT LINE AND
DRIP GUTTER MOULDINGS.

HEADLAMPS & BEZELS

THESE ARE DUAL 5 3/4 INCH (146mm) UNITS.

LAMPS ARE SET IN GREY PAINTED BEZELS

WITH BRIGHT RIMS.



Car club of Australia Inc

FRONT TURN SIGNAL AND PARKING LAMPS
THESE ARE OF RECTANGULAR WRAP-AROUND DESIGN
VERTICALLY MOUNTED IN UPPER LEADING EDGES OF
FRONT FENDERS. AN OUTER CLEAR LENS ENCLOSES
AN INNER AMBER TURN SIGNAL LAMP IN THE LOWER
SECTION. A BRIGHT RIM WITH TWO HORIZONTAL
BARS SURROUNDS THE LAMP.

BUMPER BAR IS DEEP SECTION WITH HORIZONTAL RUBBER STRIP.

FRONT NAMEPLATE

A PREMIER NAMEPLATE IS LOCATED ON REAR OF FRONT FENDERS ABOVE THE BODY WIDE LINE.

EMBLEM

THE HOLDEN NAME AND LION ON A DECORATIVE SCROLL EMBLEM IS LOCATED CENTRALLY ON THE RADIATOR GRILLE.

Issued: DECEMBER, 1975 Revised: MAY, 1976

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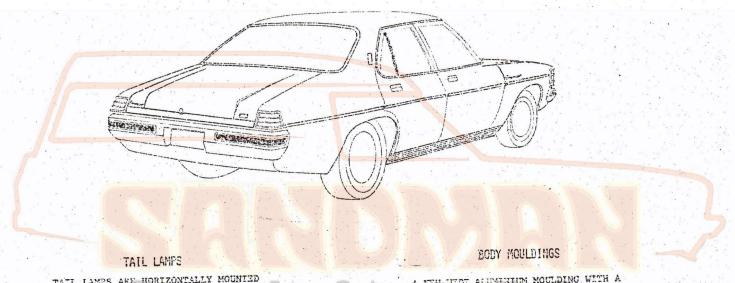
STYLING - EXTERIOR

PREBIER SEDAR

PREMIER NAMEPLATE

THE PREMIER NAME IS STAMPED IN A SCRIPT TYPE BADGE MOUNTED ON THE LEFT SIDE OF THE REAR COMPARTMENT LID. REAR BUMPER BAR

REAR BUMPER BAR IS DEEP SECTION WITH MORIZONTAL KUSBER STRIPS SITHER SIDE OF LIGENCE PLATE DEPRESSION.



TAIL LAMPS ARE HORIZONTALLY MOUNTED
ON REAR QUARTER PANELS. THEY ARE
RECTANGULAR WRAP-AROUND ONE FIECE
ASSEMBLIES COMPRISING AN UPPER STOP /
TAIL LAMP AND A LOWER TURN SIGNAL /
BACK-UP LAMP. A BRIGHT RIM WITH TWO
BRIGHT HORIZONTAL RIBS IS FEATURED.

BADGES

AN ENGINE IDENTIFICATION BADGE IS FITTED TO THE LOWER RIGHT HAND SIDE OF THE REAR COMPARTMENT LID WHEN A VS ENGINE IS FITTED. A NEW WIDE ALUMINIUM MOULDING WITH A ELACK VINYE INSERT METAINED BY PLASTIC CLIPS EXTENDS FULL LENGTH ON BODY WIDE LINE. A BROAD SILVER STRIP IS FITTED TO THE LOWER EDGE OF THE REAR COMPARTMENT LID.

RUCKER PANEL

ROCKER PANEL FEATURES A FULL DEPTH RIEBED MOULDING.

EMBLEM

THE HOLDEN NAME AND LION EMBLEM ON A DECORATIVE SCROLL EMBLEM IS FEATURED ON THE SAILPLANE.

Issued: DECEMBER, 1975

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Revised:

STYLING - EXTERIOR

PREMIER STATION SEDAN

THE PREMIER STATION SEDAG HAS THE SAME FRONTAL APPEARANCE AS THE SEDAM. UTTER AND LOVER BODY MOULDINGS

ARE ALSO SIMILAR RITH THE ADDITION OF BRIGHT MOULDINGS ON THE REAR BODY LOCK PILLAR AND REAR QUARTER MINDOWS.

ENDGATE DECORATION

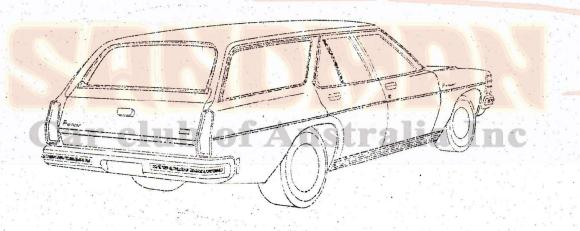
ERIGHT REVEAL MOULDINGS ARE FITTED AROUND THE END GATE GLASS OFENING.
A BROAD FULL WIDTH MOULDING EXTENDS ACROSS THE ENDCATE AT THE BODY WIDE LINE.

BADGES

AN ENGINE IDENTIFICATION BADGE IS FITTED ON THE RIGHT HAND SIDE OF THE END GATE ABOVE A FULL WIETH MOULDING.

REAR MAMEPLATE

A DEENTER MADGE IS MOUNTED ON THE LEFT HAND SIDE OF THE ENDGATE ABOVE A BROAD FULL SEDTE MOULDING



MEAR SUMPER AND LIGHTS

THE REAR BUMPER BAR IS DEEP SECTION WITH HORIZONTAL RUBBER STRIPS EITHER SIDE OF LICENCE PLATE DEFRESSION. THE TAIL LAMPS ARE MOUNTED VERTICALLY IN THE REAR QUARTER PANELS ABOVE THE BUMPER BAR. THE UPPER SECTION OF THE LAMPS ARE STOP / TAIL WITH THE BOTTOM SECTION BEING TURN SIGNAL / BACK-UP. THE TAIL LAMP LENSES WITH SILVER RIBS ARE SURROUNDED BY BRIGHT DIR CAST REVEAL MOULDINGS, SIDE MARKER LAMPS ARE MOUNTED IN REAR QUARTER PANELS. WHILST THE LICENCE PLATE IS ALSO FITTED IN THE CENTRAL BUMPER DEPRESSION.

Issued: DECEMBER, 1975 Revised:

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STYLING - EXTERIOR

MOHARO G.T.S.

REAR BUMPER BAR

THE PAINTED BUMPER CARRIES A BAND OF BODY COLOUR AROUND THE REAR OF THE CAR TO CONTRAST AGAINST THE BLACK PAINTOUTS. A HORIZONTAL BLACK RUBBER BUMP STRIP IS FITTED.

REAR END PAINT TREATMENT

A LOW GLOSS BLACK PAINTOUT EXTENDS ACROSS THE REAR OF THE CAR UP TO A LINE LEVEL WITH THE TAIL-LAMP TOPS. THIS LINE COINCIDES WITH THE LOWER EDGE OF THE OPTIONAL REAR SPOILER.

IDENTIFICATION

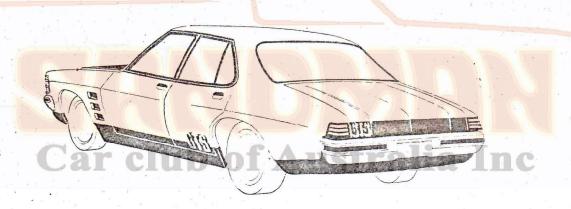
'GTS' SYMBOL DECALS ARE INCORPORATED AS A SHADED THREE DIMENSIONAL OUTLINE IN BODY COLOUR ON THE LEFT OF THE DECK LID IN THE BLACK PAINTOUT AND PARTLY IN THE REAR DOOR LOWER PAINTOUTS. AN ENGINE SIZE BADGE IS LOCATED ON THE LOWER RIGHT HAND SIDE OF THE DECK LID.

MOULDINGS

ALL MOULDINGS ARE FINISHED IN MATT BLACK PAINT.

DOOR HANDLES

EXTERIOR DOOR HANDLES ARE MATT BLACK .



TAIL LAMPS

TAIL LAMPS ARE HORIZONTALLY MOUNTED ON REAR QUARTER PANELS. THEY ARE RECTANGULAR WRAP-AROUND ONE PIECE ASSEMBLIES COMPRISING AN UPPER STOP/TAIL LAMP AND A LOWER TURN SIGNAL BACK-UP LAMP. RIM AND HORIZONTAL RIBS ARE PAINTED BLACK.

OPTIONAL EQUIPMENT

FACTORY FITTED AIR DAM AND DECK LID SPOILER
EQUIPMENT ARE AVAILABLE AND WHEN FITTED THE
AIR DAM AND THE DECK LID SPOILER ARE PAINTED
BODY COLOUR.

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STYLING - EXTERIOR

STATESMAN DEVILLE

RADIATOR GRILLE

TWO PIECE PLASTIC MOULDING WITH A CHROME SURROUND ENCLOSING 13 HORIZONTAL FINE SILVER PAINTED BARS IN THE UPPER GRILLE AND 4 IN THE LOWER GRILLE.

NAMEPLATE

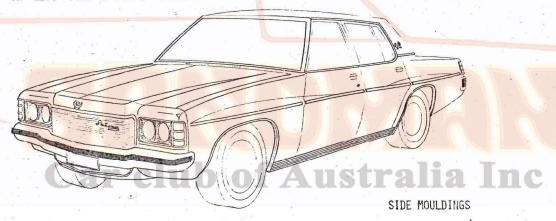
STATESMAN IN BOLD SCRIPT LETTERING ABOVE

A RECTANGULAR DEVILLE NAMEPLATE IS

LOCATED ON LEFT SIDE OF FRONT GRILLE.

UPPER BODY DECORATION

UPPER BODY DECORATION CONSISTS OF BRIGHT WINDSHIELD AND REAR WINDOW REVEAL MOULDINGS, DRIP GUTTER AND DOOR BELT MOULDINGS. A DOOR BELT MOULDING IS EXTENDED ON TO THE REAR QUARTER TO FORM A BORDER FOR THE VINYL ROOF COVERING AT THE LOWER EDGE OF THE SAILPLANE.



HEADLAMPS & BEZELS

THESE ARE DUAL 5 3/4 INCH (146 mm) UNITS.

LAMPS ARE SET IN GREY PAINTED BEZELS WITH

BRIGHT RIMS.

THESE ARE OF RECTANGULAR WRAP-AROUND DESIGN
VERTICALLY MOUNTED IN UPPER LEADING EDGES OF
FRONT FENDERS AN OUTER CLEAR LENS ENCLOSES
AN INNER AMBER TURN SIGNAL LAMP IN THE LOWER
SECTION. A BRIGHT RIM WITH TWO HORIZONTAL
BARS SURROUNDS THE LAMP.

A BRIGHT FULL DEPTH RIBBED ROCKER
MOULDING TOGETHER WITH BRIGHT WHEEL
OPENING MOULDINGS ARE FEATURED.
A NEW WIDE ALUMINIUM MOULDING WITH
A BLACK VINYL INSERT RETAINED BY
PLASTIC CLIPS EXTENDS FULL LENGTH ON
BODY WIDE-LINE.

FRONT BUMPER BAR
BUMPER BAR IS DEEP SECTION WITH
HORIZONTAL RUBBER STRIP.

EMBLEM

A WPEATH AND CREST EMBLEM IS LOCATED ON THE CENTRE OF FRONT END PANEL.

Issued: DECEMBER, 1975 Revised:

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STYLING - EXTERIOR

MONARO G.T.S.

RADIATOR GRILLE

THE RADIATOR GRILLE IS A ONE PIECE MATT ELACK PLASTIC MOULDING WITH A BAR PATTERN SIMILAR TO THE PREMIER GRILLE. A BRIGHT MOULDING SURROUNDS THE GRILLE.

FRONT BUMPER BAR
THE BUMPER BAR IS PAINTED BODY COLOUR

HEADLAMPS & BEZELS

HEADLAMPS ARE SINGLE 7" (178mm) UNITS SET
 IN BLACK BEZELS WITH BRIGHT OUTER RIMS.

FRONT FENDERS

THREE HORIZONTAL DUCTS ARE FEATURED IN THE FRONT FENDERS TO THE REAR OF THE WHEEL ARCH. THESE DUCTS ARE PAINTED MATT BLACK.



BADGES

A 'GTS' BADGE IS LOCATED IN THE CENTRE OF THE RADIATOR GRILLE. A MONARO NAMEPLATE IS LOCATED ON FRONT OF FRONT FENDERS.

FRONT AND SIDE PAINT TREATMENT
FRONT VALANCE, LOWER SECTION OF DOORS, ROCKER
AND REAR QUARTER PANELS ARE FEATURED IN LOW
GLOSS BLACK PAINTOUTS.

MIRRORS

A STREAMLINED MIRROR PAINTED IN BODY COLOUR IS MOUNTED ON EACH FRONT DOOR.

ENGINE HOOD

THE SCULPTURED CENTRE HOOD SECTION IS PAINTED IN LOW GLOSS BLACK FRAMED BY NARROW BANDS AT THE OUTER EDGES.

FRONT TURN SIGNAL & PARKING LAMPS
THESE ARE OF RECTANGULAR WRAP-AROUND
DESIGN VERTICALLY MOUNTED IN UPPER
LEADING EDGES OF FRONT FENDERS. AN OUTER
CLEAR LENS ENCLOSES AN INNER AMBER TURN
SIGNAL LAMP IN THE LOWER SECTION. A
BRIGHT RIM WITH TWO HORIZONTAL BARS
SURROUNDS THE LAMP.

Issued: DECEMBER, 1975 • Revised: AUGUST, 1976

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STYLING - EXTERIOR

STATESMAN DEVILLE

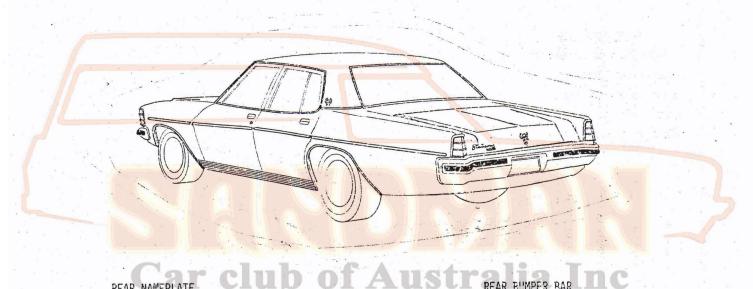
TAIL LAMPS

THESE ARE VERTICALLY MOUNTED RECTANGULAR WRAPAROUND ONE PIECE ASSEMBLIES COMPRISING AN UPPER STOP / TAIL LAMP AND A LOWER TURN SIGNAL / BACK-UP LAMP. A BRIGHT RIM WITH TWO BRIGHT HORIZONTAL RIBS IS FEATURED.

ROOF COVERING

THIS MODEL FEATURES A BLACK VINYL SOFT TRIM ROOF COVERING AS STANDARD WITH A CHOICE OF TWO OPTIONAL COLOURS. A GRAINED MOULDING TO MATCH VINYL ROOF COLOUR

IS FEATURED ON SAIL PLANE AT BELT LINE.



REAR NAMEPLATE

STATESMAN IN BOLD SCRIPT LETTERING FOLLOWED BY A RECTANGULAR DEVILLE NAMEPLATE IS LOCATED ON LEFT HAND SIDE OF REAR COMPARTMENT LID.

REAR BUMPER BAR IS DEEP SECTION WITH HORIZONTAL RUBBER STRIPS EITHER SIDE OF LICENCE PLATE DEPRESSION.

EMBLEMS

WREATH AND CREST EMBLEMS ARE LOCATED ON SAIL PLANE AND CENTPE OF REAR COMPARTMENT LID.

Revised: Issued: DECEMBER, 1975

STYLING - EXTERIOR

STATESMAN CAPRICE

RADIATOR GRILLE

RADIATOR GRILLE HAS AN UFFER AND LOWER
PLASTIC MOULDING OF BOLD EGG-CRATE TEXTURE
EXTENDING BELOW THE BUMPER BAR. HORIZONTAL
AND VERTICAL BARS ARE PAINTED SILVER.
A BRIGHT MOULDING SURROUNDS UPPER AND
LOWER GRILLES.

FRONT NAMEPLATE

CAPRICE IN BOLD SCRIPT LETTERING
BELOW A RECTANGULAR STATESMAN
NAMEPLATE IS LOCATED ON
CENTRE LEFT SIDE OF
RADIATOR GRILLE.

FRONT TURN SIGNAL AND PARKING LAMPS
THESE ARE OF RECTANGULAR WRAP-AROUND DESIGN
VERTICALLY MOUNTED IN UPPER LEADING EDGES OF
FRONT FENDERS. AN OUTER CLEAR LENS ENCLOSES
AN INNER AMBER TURN SIGNAL LAMP IN THE LOWER
SECTION. A BRIGHT RIM WITH TWO HORIZONTAL
BARS SURROUNDS THE LAMP.

FRONT BUMPER BAR

FRONT BUMPER BAR IS DEEP SECTION WITH A

HORIZONTAL RUBBER STRIP. VERTICAL CHROMED
BUMPER GUARDS WITH RUBBER STRIPS ARE
LOCATED ON BUMPER BAR EITHER SIDE OF THE
LICENCE PLATE.

HPPFR BODY DECORATION

UPPER BODY DECORATION CONSISTS OF BRIGHT WINDSHIELD AND REAR WINDOW REVEAL MOULDINGS TOGETHER
WITH BRIGHT DRIP GUTTER AND DOOR BELT MOULDINGS.
A DOOR BELT MOULDING IS EXTENDED ON TO THE REAR
QUARTER TO FORM A BORDER FOR THE VINYL ROOF COVERING AT THE LOWER EDGE OF THE SAIL PLANE. IN
ADDITION BRIGHT FINISHED DOOR FRAME SCALPS ARE
FITTED. COACHLINING ON THE BONNET AND BOOT
HIGHLIGHT THE SCULPTURED PANELS.

A BRIGHT FULL DEFTH RIBBED ROCKER MOULDING TOGETHER WITH BRIGHT WHEEL OPENING MOULDINGS ARE FEATURED. A NEW WIDE ALUMINIUM MOULDING WITH A BLACK VINYL INSERT RETAINED BY PLASTIC CLIPS EXTENDS FULL LENGTH ON BODY WIDE LINE.

SIDE MOULDINGS

EMBLEM

A DISTINCTIVE CAPRICE COLLAPSIBLE HOOD ORNAMENT IS LCCATED CENTRALLY ON THE FORWARD SECTION OF THE ENGINE HOOD.

HEADLAMPS & BEZELS.

THESE ARE DUAL 5 3/4 INCH (146 mm) UNITS.

LAMPS ARE SET IN BRIGHT BEZELS.

Issued: DECEMBER, 1975 Revised: MAY, 1976

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STYLING - EXTERIOR

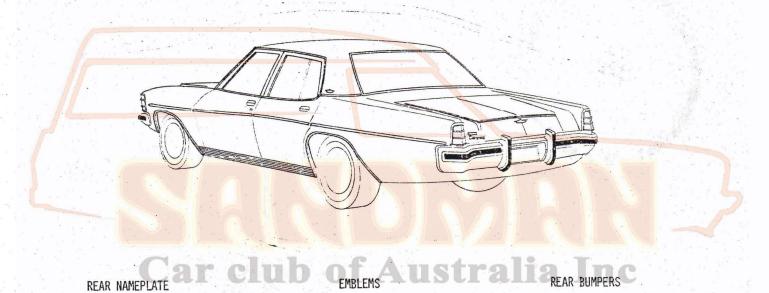
STATESMAN CAPRICE

TAIL LAMPS

THESE ARE VERTICALLY MOUNTED RECTANGULAR WRAP-AROUND ONE PIECE ASSEMBLIES COMPRISING AN UPPER STOP / TAIL LAMP AND LOWER TURN SIGNAL / BACK-UP LAMP. A BRIGHT RIM WITH TWO BRIGHT HORIZONTAL RIBS IS FEATURED.

ROOF COVERING

THIS MODEL FEATURES A BLACK VINYL SOFT TRIM ROOF COVERING AS STANDARD WITH A CHOICE OF FIVE OPTIONAL COLOURS. A GRAINED MOULDING TO MATCH VINYL ROOF COLOUR IS FEATURED ON SAIL PLANE AT BELT LINE.



REAR NAMEPLATE

CAPRICE IN BOLD SCRIPT LETTERING BELOW A RECT-ANGULAR STATESMAN NAME-PLATE IS LOCATED ON LEFT SIDE OF REAR COMPARTMENT LID.

CAPRICE EMBLEMS ARE LOCATED ON SAILPLANE AND CENTRE OF REAR COMPARTMENT LID.

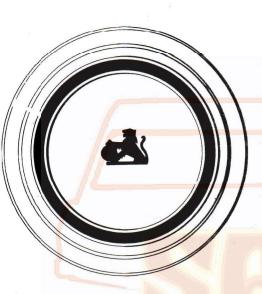
BUMPER BAR IS DEEP SECTION WITH A BLACK HORIZONTAL RUBBER STRIP. VERTICAL CHROMED BUMPER GUARDS WITH MATCHING RUBBER STRIPS ARE LOCATED ON BUMPER BAR EITHER SIDE OF THE LICENCE PLATE.

Issued: DECEMBER, 1975 Revised: MAY, 1976

STYLING - EXTERIOR

HUB CAPS

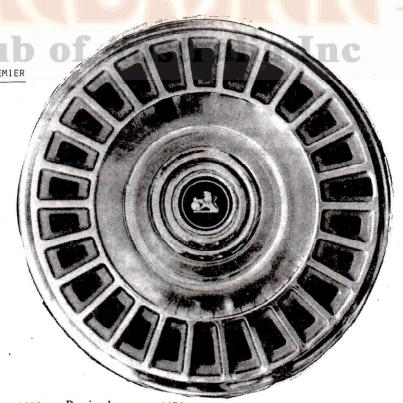
CHASSIS & CAB BELMONT KINGSWOOD HOLDEN



THE HUB CAP FOR THE 'HX' BELMONT AND KINGSWOOD MODELS IS IDENTICAL TO THE ORIGINAL 'HJ' DESIGN, STYLED TO SHOW 2 RAISED RINGS SEPARATED BY A BLACK RING. THE CENTRE IS A FLAT LARGE DEPRESSION WITH A CENTRAL 'GMH' LION EMBLEM IN BLACK THE CHASSIS AND CAB MODEL USES THE SAME HUB CAP FINISHED IN SILVER PAINT INSTEAD OF CHROME.

Car club

THE PREMIER WHEEL COVER IS A BRIGHT PRESSING WITH AN OUTER RING OF 26 SHORT RADIAL SLOTS. A SMOOTH DISHED SECTION JOINS THE SLOTS TO A CIRCULAR CENTRE BOSS CONTAINING A 'GMH' LION EMBLEM. THE CENTRE BOSS HAS A NARROW BLACK 'AINTED RING SURROUNDING THE BRIGHT LION EMBLEM ON A BLACK FIELD.



Issued: DECEMBER, 1975

Revised: JULY, 1976

STYLING - EXTERIOR

HUB CAPS

STATESMAN DEVILLE



THE STATESMAN DEVILLE WHEEL COVER FEATURES A CHROME OUTER RING WITH BLACK AND SILVER CONCENTRIC BANDS LEADING TO A CIRCULAR CENTRE SILVER SECTION CARRYING A DEVILLE EMBLEM AND 'GENERAL MOTORS' LETTERING LOCATED CIRCUMFERENTIALLY IN THREE POSITIONS.

STATESMAN CAPRICE

CAPRICE MODEL FEATURES A NEW DEEP SECTION FULL WHEEL COVER WITH A CHROME RING SURROUNDING BLACK RADIAL TURBINE BLADES OVER A BRIGHT BACKGROUND CONNECTING THE CHROME RING TO A BRIGHT CENTRAL CIRCULAR BOSS WITH AN OCTAGONAL DESIGN.



Revised: MAY, 1976 Issued: DECEMBER, 1975

STYLING - EXTERIOR

RALLY WHEEL

MONARO GTS

THE MONARO GTS RALLY TYPE WHEEL IS A CARRYOVER FROM THE 'HJ' MODEL EXCEPT FOR A NEW PAINT TREATMENT.

THE WHEEL DISC FOR MONARO GTS IS A FIVE SPOKE DESIGN OF PRESSED STEEL.

THE INNER PORTION OF THE DISC IS PAINTED BLACK WITH A SILVER RIM WHICH CARRIES ONTO THE OUTER SURFACE OF THE SPOKES.

HUB CENTRES ARE CHROME PLATED WITH A CHROME HOLDEN LION EMBLEM ON A BLACK BACKGROUND.

WHEEL NUTS ALSO HAVE A CHROME PLATE

A CHROME PLATED RIM MOUNTED TRIM RING IS A STANDARD FITMENT ON MONARO GTS.



Issued: DECEMBER, 1975

Revised: MAY, 1976

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STYLING-INTERIOR

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MONARO GTS	
STEERING COLUMN MULTI FUNCTION	. C - 1/1
◆INSTRUMENT CLUSTERS··· ··· ··· ··· ··· ···	. С - 15 то С - 18
•STEERING WHEELS	. C - 19, C - 20

Car club of Australia Inc

Issued: DECEMBER, 1975 • Revised: July, 1076

LUDEX

STYLING-INTERIOR

. INTRODUCTION

THE HX INTERIOR LAYOUT RETAINS THE FEATURES OF THE HJ MODEL.

INSTRUMENT PANELS ARE NEW ON BELMONT, KINGSWOOD AND FREMIER MODELS. THE MAIN FEATURE BEING THE CENTRAL WARNING LAMP CLUSTER. THE STATESMAN CAPRICE NOW HAS OIL PRESSURE AND BATTERY INDICATOR GAUGES. PREMIER, GTS AND STATESMAN MODELS HAVE A RADIO AS STANDARD FITMENT.

ALL MODELS ARE FITTED WITH PVC TEXTURED GRAINED STEERING WHEEL RIMS EXCEPT FOR THE CAPRICE WHICH HAS AN EXCLUSIVE 3 SPOKE STEERING WHEEL WITH RIM AND SPOKES COVERED IN TEXTURED GRAIN POLYURETHANE.

AN IMPORTANT NEW FEATURE IS THE FINGERTIP CONTROLLED MULTI-FUNCTION SWITCH FITTED TO THE STEERING COLUMN ENABLING OPERATION OF WIPER/WASH, HEADLAMP DIP/FLASH AND TURN SIGNALS.

THE FLOORSHIFT CONSOLE, STANDARD ON MONARO GTS AND OPTIONAL ON ALL OTHER MODELS, NOW INCLUDES A CONVENIENT SMALL ITEMS POCKET TO THE REAR OF THE SHIFT LEVER SECTION. THE CAPRICE RETAINS ITS EXCLUSIVE INTEGRATED CONSOLE.

TRIM CHANGES ARE RESTRICTED TO NEW DOOR TRIMS ON THE STATESMAN DEVILLE.

SOME INTERIOR FEATURES THAT CARRYOVER ARE :-

FRONT SEAT CONSTRUCTION WITH FULL FOAM PADS, INTEGRAL HEADRESTS AND GRAINED ELASCOFAB MATERIAL. REAR SEATS ALSO CARRYOVER. BUCKET SEATS WITH INFINITELY VARIABLE RECLINING MECHANISM ARE STANDARD ON PREMIER, GTS, STATESMAN DEVILLE AND CAPRICE. ILLUMINATED FRONT ASH TRAY AND ON MODELS FROM KINGSWOOD UP, ILLUMINATED CIGAR LIGHTER.

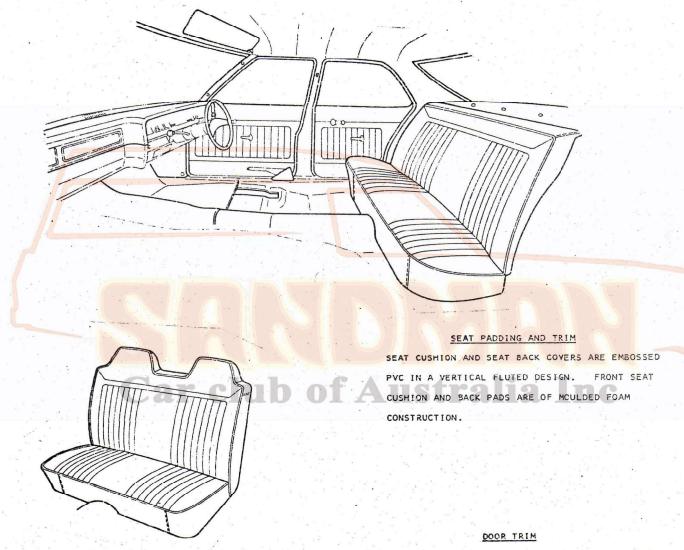
Issued: DECEMBER, 1975 Revised: AUGUST, 1976

STYLING - INTERIOR

HEMONT SEDAN, STATION WAGEN AND HOLDEN COMMERCIALS HAM REST AND KINESHOOD (FO BOXX) SEDAM & STA WITH CENTER FOLDING

AND KINESHOOD (PO BOK) SCOAN & STATION WALON

BENCH TYPE FRONT SEATS ARE STANDARD FOR THESE MODELS. BUCKET SEATS WITH AN INFINITELY VARIABLE RECLINING MECHANISM ARE AVAILABLE AS AN OPTION BENCH OUTBOARD POSITIONS AND BUCKET SEATS HAVE INTEGRAL HEAD RESTRAINTS.



DOOR TRIM COVERED UP TO BELT LINE IS EMBOSSED PVC MATERIAL IN A BROAD VERTICAL RIB DESIGN.

Revised: Issued: DECEMBER, 1975

STYLING - INTERIOR

BELMONT SEDAN, STATION WAGEN AND HOLDEN COMMERCIALS

STATION SEDAN REAR SEAT

THE REAR SEAT BACK HAS A HINGED PRESSED METAL PAN WHICH FOLDS DOWN TO FORM AN EXTENSION TO THE TONNEAU FLOOR, WITH A HINGED FLAP COVERING THE SPACE OVER THE SEAT CUSHION.

BRIGHT FINISHED WEAR STRIPS ARE FITTED ON THE TONNEAU FLOOR.

Car club of Austrmats and sill plates

ASH TRAYS

FOR FRONT SEAT PASSENGERS A DRAWER TYPE ASH
TRAY IS FITTED IN THE CENTRE OF THE INSTRUMENT
PANEL. FOR REAR SEAT PASSENGERS THE ASH TRAY
IS LOCATED IN THE REAR OF THE FRONT SEAT BACK
ON SEDANS AND STATION SEDANS.

MATS ON PASSENGER AND LUGGAGE COMPARTMENTS

ARE BLACK RUBBER. SILL PLATES ARE CADMIUM

PLATED STEEL.

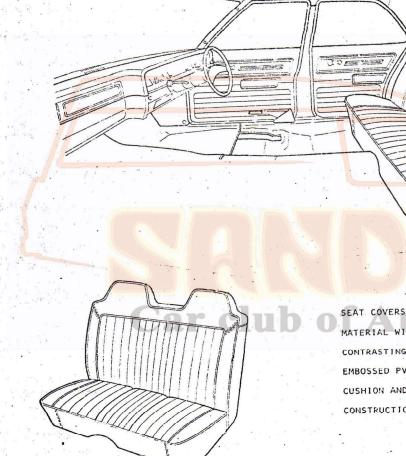
Issued: DECEMBER, 1975

Revised:

STYLING-INTERIOR

KINGSWOOD SEDAN, STATION WAGON, PANEL VAN & UTILITY

BUCKET SEATS WITH INFINITELY RECLINING MECHANISM AND SEAT SEPARATOR ARE STANDARD ON PASSENGER MODELS WITH BENCH FRONT SEAT AS AN OPTION. BENCH SEATS REMAIN STANDARD ON PANEL VAN AND UTILITY WITH OPTIONAL BUCKET SEATS. VINYL AND NYLON CLOTH TRIM IS ALSO OPTIONAL ON EITHER SEAT STYLE FOR PASSENGER MODELS. BENCH OUTBOARD POSITION AND BOTH BUCKET SEATS HAVE INTEGRAL HEAD RESTRAINTS.



SEAT PADDING AND TRIM

SEAT COVERS ARE IN CARIBOU GRAIN SADLON VINYL MATERIAL WITH CUSHION AND SEAT BACK INSERTS OF CONTRASTING GRAIN MATERIAL. COVERS ARE DIELECTRICALLY EMBOSSED PVC IN A VERTICAL FLUTED DESIGN. FRONT SEAT CUSHION AND SEAT BACK PADS ARE OF MOULDED FOAM CONSTRUCTION.

DOOR TRIM

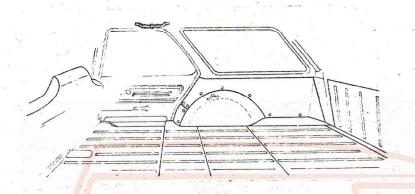
DOOR TRIM COVERED UP TO BELT LINE IS EMBOSSED PVC MATERIAL IN A BROAD HORIZONTAL RIB DESIGN. A BRIGHT MOULDING IS APPLIED TO THE UPPER DOOR AREA.

BUCKET SEAT (SKETCH NOT AVAILABLE) SEAT IS THE SAME AS THE 'GTS' (SHOWN ON C-12) WITH KINGSWOOD TRIM PATTERN (AS SHOWN ON THE BENCH SEATS ABOVE).

Issued: DECEMBER, 1975 . Revised: APPIL, 1977

STYLING-INTERIOR

KINGSWOOD SEDAN, STATION WAGON, PANEL VAN & UTILITY



ASSIST HANDLES AND COAT HOOKS

ASSIST HANDLES ARE FITTED ON STATION SEDANS
ONLY AND ARE LOCATED ABOVE THE FRONT

PASSENGER'S DOOR AND ABOVE THE REAR DOORS.

COAT HOOKS ON STATION SEDANS ARE INTEGRAL
WITH ASSIST HANDLE. COAT HOOKS ON SEDANS
ARE LOCATED ONE EACH SIDE ABOVE REAR DOORS.

STATION SEDAN REAR SEAT

THE REAR SEAT BACK HAS A HINGED PRESSED METAL PAN WHICH FOLDS DOWN TO FORM AN EXTENSION TO THE TONNEAU FLOOR WITH A HINGED FLAP COVERING THE SPACE OVER THE SEAT CUSHION.

BRIGHT FINISHED WEAR STRIPS ARE FITTED ON THE TONNEAU FLOOR.

ASH TRAYS

FOR FRONT SEAT PASSENGERS A DRAWER TYPE ASH
TRAY IS FITTED IN THE CENTRE OF THE INSTRUMENT
PANEL. FOR REAR SEAT PASSENGERS THE ASH TRAY
IS LOCATED IN THE REAR OF THE FRONT SEAT BACK

SEAT SEPPRATOR WITH BUCKET SEATS AND THE SEAT BACK WITH A BENCH SEAT

CARPET MATS & SILL PLATES

SEDAN LUGGAGE COMPARTMENT FEATURES A RUBBER

MAT. SILL PLATES ARE MACHINE POLISHED CHROME

PLATED STEEL.

ARM RESTS

SHORT PADDED DOOR ARM RESTS WITH

ASSOCIATED DOOR HANDLES ARE FITTED TO

THE FRONT DOORS ON ALL MODELS. REAR

DOOR ARM RESTS ARE FITTED ON SEDANS

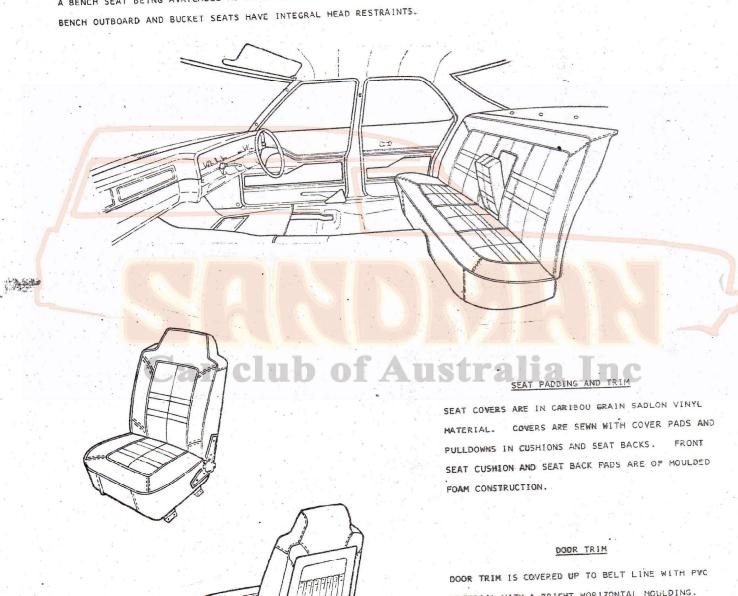
ONLY.

Issued: DECEMBER, 1975 • Revised: APRIL, 1976

STYLING-INTERIOR

PREMIER SEDAN AND STATION WAGON

FRONT BUCKET SEATS WITH INFINITELY VARIABLE RECLINING MECHANISM ARE STANDARD ON PREMIER MODELS WITH A BENCH SEAT BEING AVAILABLE AS AN OPTION. VINYL AND NYLON TRIM IS OPTIONAL ON BOTH SEAT STYLES. BENCH OUTBOARD AND BUCKET SEATS HAVE INTEGRAL HEAD RESTRAINTS.



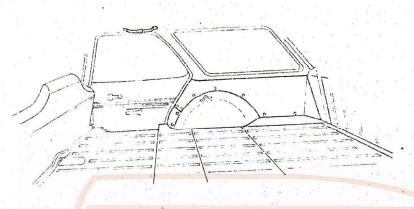
DOOR TRIM IS COVERED UP TO BELT LINE WITH PYC MATERIAL WITH A BRIGHT HORIZONTAL MOULDING. A CARPET PANEL COVERS LOWER PORTION OF DOORS.

Issued: DECEMBER, 1975 Revised:

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STYLING-INTERIOR

PREMIER SEDAN AND STATION WAGON



ASSIST HANDLES AND COAT HOOKS

ASSIST HANDLES ARE FITTED ON STATION SEDANS
ONLY AND ARE LOCATED ABOVE THE FRONT
PASSENGER'S DOOR AND ABOVE THE REAR DOORS.
COAT HOOKS ON STATION SEDANS ARE INTEGRAL
WITH REAR ASSIST HANDLES. COAT HOOKS ON
SEDANS ARE LOCATED ONE EACH SIDE ABOVE
REAR DOORS.

STATION SEDAN REAR SEAT

THE REAR SEAT HAS A HINGED PRESSED METAL PAN WHICH FOLDS DOWN TO FORM AN EXTENSION TO THE TONNEAU FLOOR WITH A HINGED FLAP COVERING THE SPACE OVER THE SEAT CUSHION. BRIGHT FINISHED WEAR STRIPS ARE FITTED ON THE TONNEAU FLOOR.

ASH TRAYS

FOR FRONT SEAT PASSENGERS A DRAWER TYPE ASH
TRAY IS FITTED IN THE CENTRE OF THE INSTRUMENT
PANEL. FOR REAR SEAT PASSENGERS THE ASH TRAYS
ARE LOCATED IN EACH REAR DOOR ARM REST FOR
SEDANS AND IN REAR SECTION OF SEAT SEPARATOR/
CONSOLE FOR STATION SEDANS.

MATS AND SILL PLATES

FLOOR COVERINGS ARE COLOUR MATCHED HIGH LOOP
PILE CARPET. SEDAN LUGGAGE COMPARTMENT
FEATURES A RUBBER MAT. SILL PLATES ARE CHROME
PLATED STEEL.



THE SEAT SPEARATOR FEATURES
A STORAGE COMPARTMENT WITH
A PADDED AND HINGED HIGH ARMREST. THE FORWARD SECTION
INCLUDES A SMALL ITEMS TRAY
AND A COIN RECESS.

MAP POCKETS

MAP POCKETS ARE LOCATED ON EACH FRONT BUCKET SEAT BACK.

APM RESTS

ARM RESTS ARE LOCATED ON THE FRONT AND REAR DOORS, SEAT SEPARATOR/CONSOLE, REAR SEAT BACK. THE DOOR ARM RESTS ARE FULL LENGTH AND PADDED WITH ASSOCIATED DOOR HANDLES. STATION SEDANS DO NOT HAVE ARM RESTS ON THE REAR DOORS. THE CENTRE ARM REST ON THE SEAT SEPARATOR/CONSOLE IS A HINGED PADDED TYPE. THE ARM REST IN THE REAR SEAT BACK IS THE FADDED FOLD DOWN TYPE TRIMMED TO MATCH THE SEATS, AND A SIMILAR ARM REST IS FITTED IN THE OPTIONAL FRONT BENCH SEAT.

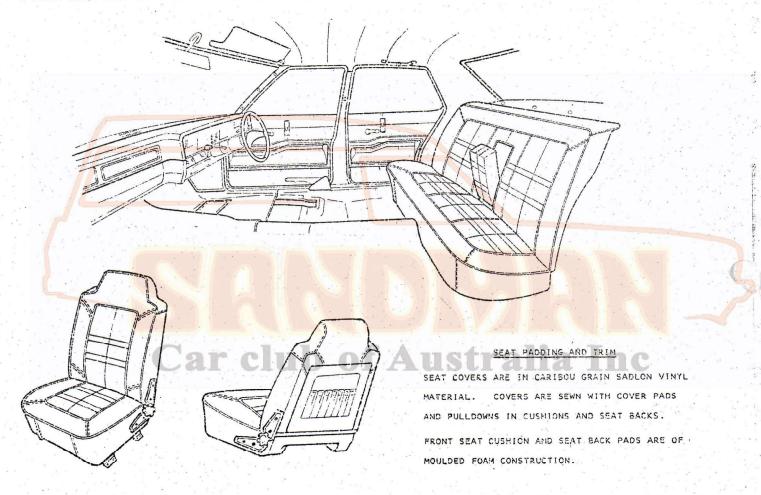
Issued: DECEMBER, 1975 Revised:

STYLING - INTERIOR

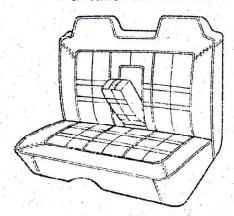
STATESMAN DE VILLE

FRONT SEATS FOR THIS MODEL ARE BUCKET SEATS WITH AN INFINITELY VARIABLE RECLINING MECHANISM AND INTEGRAL HEAD RESTRAINTS.

A FRONT BENCH SEAT AND VINYL AND NYLON CLOTH TRIM ARE AVAILABLE AS OPTIONS.



OPTIONAL FRONT BENCH SEAT



DOOR TRIM

DOOR TRIM IS COVERED UP TO BELT LINE IN PYC
MATERIAL WITH A VERTICAL ROSEWOOD DECORATIVE PANEL
BEARING A DE VILLE EMBLEM AND SURROUNDED BY
A BRIGHT MOULDING. A CARPET PANEL COVERS THE
LOWER PORTION OF DOORS.

Issued: DECEMBER, 1975 Revised:

STYLING-INTERIOR

STATESMAN DE VILLE

ASSIST HANDLES AND COAT HOOKS

ASSIST HANDLES ARE FITTED ABOVE THE FRONT PASSENGER'S DOOR AND ABOVE THE REAR DOORS.

COAT HOOKS ARE INTEGRAL WITH REAR ASSIST HANDLES.

ASH TRAYS

FOR FRONT SEAT PASSENGERS A DRAWER TYPE ASH
TRAY IS SITTED IN THE CENTRE OF THE INSTRUMENT
PANEL. FOR REAR SEAT PASSENCERS THE ASH TRAYS
ARE LOCATED IN EACH REAR DOOR ARM REST

F C C H A A

SEAT SEPARATOR

THE SEAT SEPARATOR
FEATURES A STORAGE
COMPARTMENT WITH A
HIGH HINGED FADDED
ARM REST COVERED
IN COLOUR MATCHED
PYC.

MATS AND SILL PLATES

FLOOR COVERINGS ARE COLOUR MATCHED OUT PILE CARPET. SILL PLATES ARE CHROME PLATED STEEL. LUGGAGE COMPARTMENT FEATURES A MOULDED CARPET AND SPARE WHEEL COVER.

MAP POCKETS

MAP POCKETS ARE LOCATED ON EACH FRONT
BUCKET SEAT BACK. ALL CIVID OF AUSTINETIC

VANITY MIRROR

A VANITY MIRROR IS FITTED INSIDE THE INSTRU-MENT PANEL COMPARTMENT.

ARM RESTS

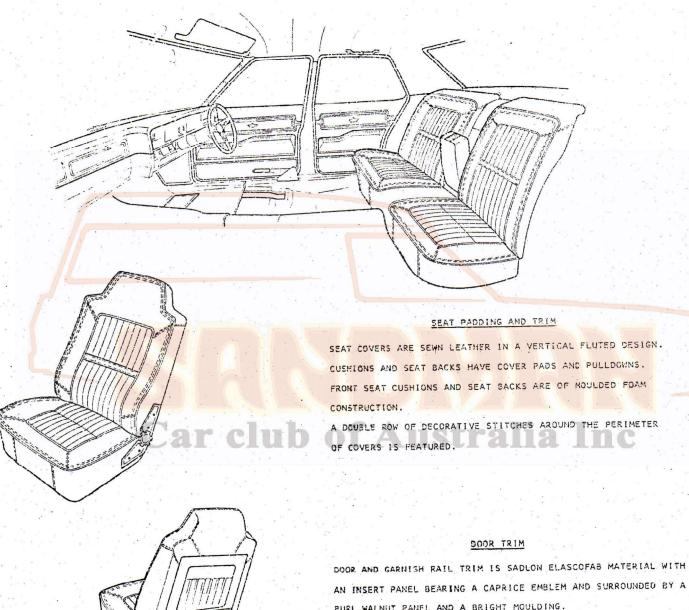
ARM RESTS ARE LOCATED ON THE FRONT AND REAR DOORS, SEAT SEPARATOR AND REAR SEAT BACK. THE DOOR ARM RESTS ARE FULL LENGTH AND PADDED WITH ASSOCIATED DOOR HANDLES. THE ARM REST ON THE SEAT SEPARATOR IS A HINGED PADDED TYPE COVERED IN COLOUR MATCHED PVC. THE ARM REST IN THE REAR SEAT CACK IS THE PADDED FOLD DOWN TYPE TRIMMED TO MATCH THE SEATS.

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STYLING-INTERIOR

STATESMAN CAPRICE

FRONT BUCKET SEATS WITH INTEGRAL HEAD RESTRAINTS AND INFINITELY VARIABLE RECLINING MECHANISM IS THE ONLY SEATING ARRANGEMENT AVAILABLE IN THIS MODEL. VINYL AND NYLON CLOTH TRIM IS OPTIONAL.



BURL WALNUT PANEL AND A BRIGHT MOULDING.

LOWER PORTION OF DOORS HAVE A CARPET PANEL. IN FRONT DOORS MAP POCKETS ARE INCORPORATED IN FORWARD SECTION OF CARPET PANELS .

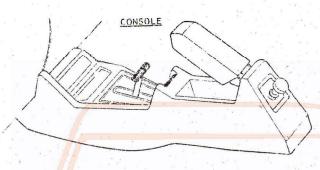
Issued: DECEMBER, 1975 Revised:

STYLING - INTERIOR

STATESMAN CAPRICE

ASSIST HANDLES AND COAT HOOKS

ASSIST HANDLES ARE FITTED ABOVE THE FRONT PASSENGER'S DOOR AND ABOVE THE REAR DOORS. COAT HOOKS ARE INTEGRAL WITH REAR ASSIST HANDLES.



A PADDED AND TRIMMED CONSOLE HOUSING THE AUTOMATIC TRANSMISSION 'T' BAR IS STANDARD FITMENT ON THIS TOP OF THE LINE MODEL. IT EXTENDS REARWARDS FROM UNDER THE INSTRUMENT PANEL AND FEATURES A STORAGE COMPARTMENT, SWITCHES FOR ELECTRIC WINDOWS, PROVISION FOR STEREO TAPE DECK, CIGAR LIGHTER FOR REAR PASSENGERS AND A HINGED HIGH PADDED ARM REST COVERED IN COLOUR MATCHED ELASCOFAB MATERIAL.

ASH TRAYS

FOR FRONT SEAT PASSENGERS A DRAWER TYPE ASH
TRAY IS FITTED IN THE CENTRE OF THE INSTRUMENT
PANEL. FOR REAR SEAT PASSENGERS THE ASH TRAYS
ARE LOCATED IN EACH REAR DOOR ARM RESTS.

MATS AND SILL PLATES

FLOOR COVERINGS ARE COLOUR MATCHED OUT PILE CARPET. SILL PLATES ARE CHROME PLATED STEEL. LUGGAGE COMPARTMENT FEATURES A MOULDED CARPET AND A SPARE WHEEL COVER.

VANITY MIRROR

A VANITY MIRROR IS FITTED INSIDE THE INSTRUMENT PANEL COMPARTMENT.

Car club MAP POCKETS Ustralia Inc

MAP POCKETS ARE LOCATED ON EACH FRONT BUCKET SEAT BACK.

ARM RESTS

ARM RESTS ARE LOCATED ON THE FRONT AND REAR DOORS, CONSOLE AND REAR SEAT SACK.

THE DOOR ARM RESTS ARE FULL LENGTH SADLON COVERED AND PADDED WITH ASSOCIATED DOOR HANDLES.

THE ARM REST ON THE CONSOLE IS A HINGED TYPE COYERED IN COLOUR MATCHED ELASCOPAB SADLON MATERIAL.

THE ARM REST IN THE REAR SEAT BACK IS THE PADDED FOLD DOWN TYPE, TRIMMED TO MATCH THE SEATS.

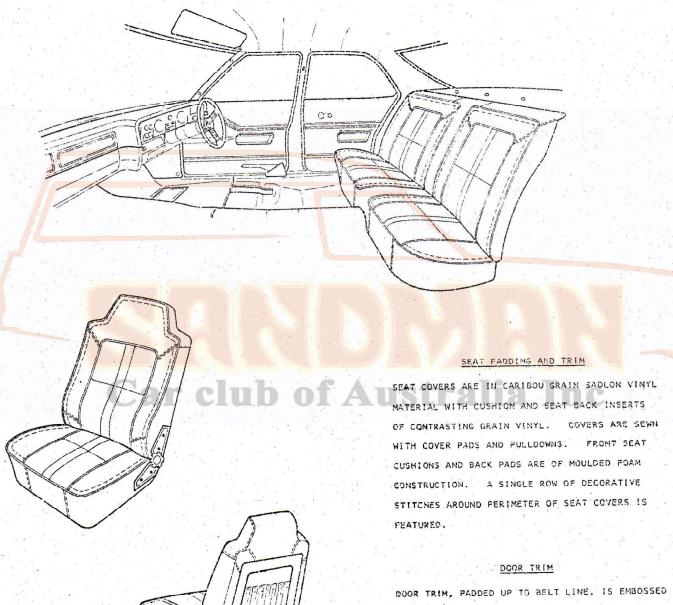
Issued: DECEMBER, 1975 Revised:

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STYLING - INTERIOR

MONARO 'GTS' 4-DOCK SEDAN

THE MONARO 'GTS' 4-DOOR SEDAN HAS INFINITELY VARIABLE RECLINING FRONT BUCKET SEATS WITH INTEGRAL HEAD RESTRAINTS AS STANDARD EQUIPMENT. VINYL AND MYLON CLOTH TRIM IS AVAILABLE AS AN OPTION.



DOOR TRIM, PADDED UP TO BELT LINE, IS EMBOSSED PVC MATERIAL WITH A BRIGHT LONGITUDINAL MOULDING. A CARPET PANEL COVERS LOWER PORTION OF DOORS.

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STYLING-INTERIOR

MONARO 'GTS! 4-DOOR SEDAN

COAT HOOKS

COAT HOOKS ARE LOCATED ONE EACH SIDE ABOVE REAR DOORS.

ASH TRAYS

FOR FRONT SEAT PASSENGERS A DRAWER TYPE ASH TRAY IS FITTED IN THE CENTRE OF THE INSTRUMENT PANEL. FOR REAR PASSENGERS THE ASH TRAY IS INTEGRAL WITH THE REAR OF THE CONSOLE.

MATS AND SILL PLATES

FLOOR COVERINGS ARE COLOUR MATCHED HIGH LOOP PILE CARPET. LUGGAGE COMPARTMENT FEATURES A RUBBER MAT. SILL PLATES ARE CHROME FINISHED STEEL.

MAP POCKETS

MAP POCKETS ARE LOCATED ON EACH FRONT BUCKET SEAT BACK.

A CONSOLE IS STANDARD FITMENT ON THIS MODEL. IT IS A FULL LENGTH CONSOLE EXTENDING REARWARDS FROM UNDER THE INSTRUMENT PANEL AND FEATURES A STORAGE COMPARTMENT WITH A HINGED PADDED ARM REST COVERED IN COLOUR MATCHED PVC. AND A STOWAGE RECESS FORWARD OF THE GEARSHIFT. A COIN TRAY IS LOCATED AT THE REAR EDGE OF THE GEARSHIFT COVER.

CONSOLE

ARM RESTS

b of Australia Inc

SHORT PADDED DOOR ARM RESTS WITH ASSOCIATED DOOR HANDLES ARE FITTED TO THE FRONT AND REAR DOORS.

Issued: DECEMBER, 1975 ... Revised:

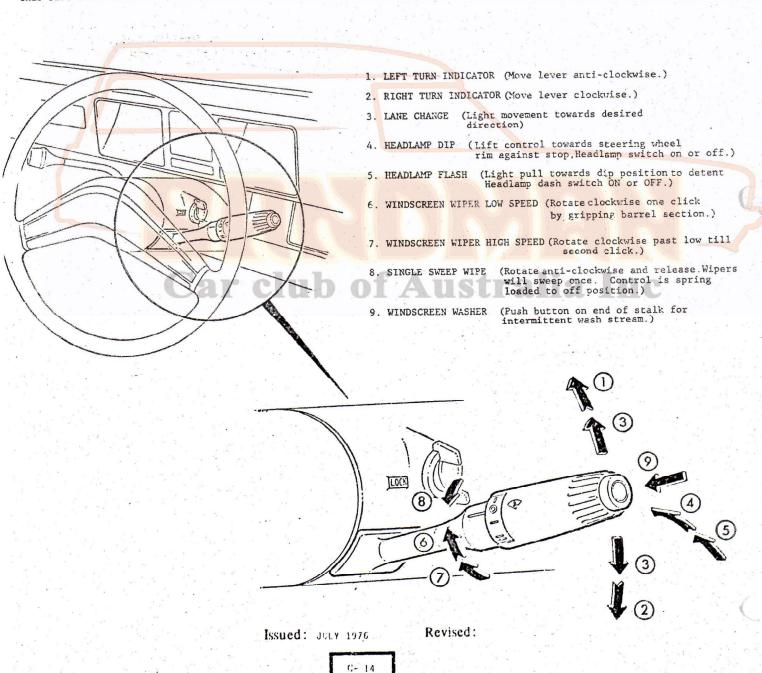
STYLING-INTERIOR

STEERING COLUMN MULTI FUNCTION CONTROL

A major feature on the 'HX' model is the steering column mounted multi function switch. The most frequently operated controls are grouped together in one unit within finger-tip reach of the driver's right hand. The control is mounted on the steering column below the ignition lock and the functional switch reaches to just below the steering wheel rim.

The control operates : windscreen wipers, washers and a new single sweep wipe, headlamp dip, and also new for Holden, headlight flash, and finally lane change and turn signals.

This list describes the operation of the functions shown on the illustration:



STYLING-INTERIOR

STATE OF THE PERSONS	BELMONT & COMMERCIALS	KINGSWOOD	PREMIER	MONARO 'GTS'	STATESMAN DEVILLE	STATESMAN CAPRICE	Constitution of the state of the state of
- 1				The state of the s	1		-

APPLICABILITY OF STANDARD WARNING LAMPS (ILLUMINATION COLDUR SHOWN IN BRACKETS) & GAUGES

INST	RUMENT FACIA FINISH	BLACK GRAIN TEXTURE	SATIN SILVER	ROSEWOOD	6 SATIN SILVER	ROSEWOOD	BURL WALNUT	
	CIL		YES RED		NO	YES (RED)	NO	
	TEMPERATURE	YES(RED)			NO			
w .	GENERATOR	YES (RED)						
ALRA	BRAKE PARK	YES (RED)						
N M	BRAKE FAILURE	YES (RED)						
N S	DIRECTION INDICATOR			YES (C	GREEN ARROW)			
	HI BEAM	YES (BLUE LAMP SYMBOL)						
	OPT. ECONOMY	AV	AILABLE (DRANGE)			NOT AVAILABLE		
	SPEEDOMETER	200 KM/H				220 KM/H		
	FUEL	YES						
G	DIL		NO		YES	NO.	YES	
A U G	TEMPERATURE	NO			YES			
E	VOLTS		NO		YES	No	YES	
3	TACHOMETER		NO		YES	ę	10	
	CLOCK		NO		YES		YES (DIGITAL	

APPLICABILITY OF STANDARD CONTROLS AND EQUIPMENT

STEERING WHEEL	OVAL		ROUND SPORTS	OVAL	ROUND	
нови	SINGLE		DUAL			
LIGHT SWITCH	. 1	CA	YES			
WIPE/WASH/TURN/DIP/FLASH CONT	rclub	OI AUS	YES			
DELAY WIPER		NC		4	YES	
INTERNAL HOOD RELEASE	5 X		YES		•	
CHOKE	MAN	JÁL		AUTO		
UPPER LEVEL VENTS			YES			
MEATER DEMISTER	YES					
BLOWN UPPER LEVEL VENTILATION	NO		YES		Ю	
AIR-CONDITIONING			YES			
CIGAR LIGHTER	NO		YES			
RADIO	NO	4	YE	s	4, 2	
LOCK DOWN ANTENNA	NO		YES	. М)	
POWER ANTENNA		NO .		Y	ES	
ELECTRIC HEATED REAR WINDOW		, · NO			YES	
POWER SIDE WINDOWS		, NO			YES	
POWER END GATE	, NO	ST. SEDAN	•		-	
REMOTE DECK LID RELEASE	w 1	NO .			YES	

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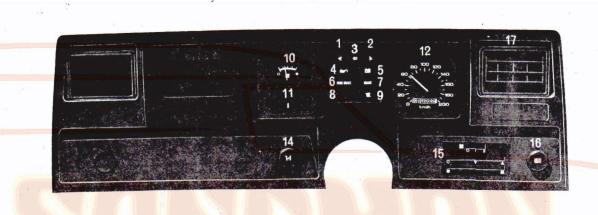
STYLING - INTERIOR

INSTRUMENT PANELS

IN THE FOLLOWING PHOTOGRAPHS THE INSTRUMENT WARNING LAMP SYMBOLS ARE SHOWN IN WHITE FOR CLARITY. IN PRACTICE THE LAMP APERTURE APPEARS BLACK WHEN NOT OPERATING, WHEN ILLUMINATED THE HI-BEAM SYMBOL IS SHOWN IN BLUE AND THE TURN SIGNAL ARROWS IN GREEN.

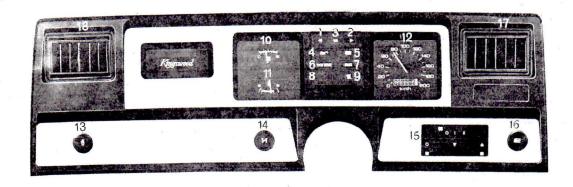
ALL OTHER WARNING LAMPS HAVE THE BACKGROUND ILLUMINATED IN THE APPROPRIATE COLOUR WHILE THE SYMBOL REMAINS BLACK.

BELMONT



Car club of Akingswootralia Inc

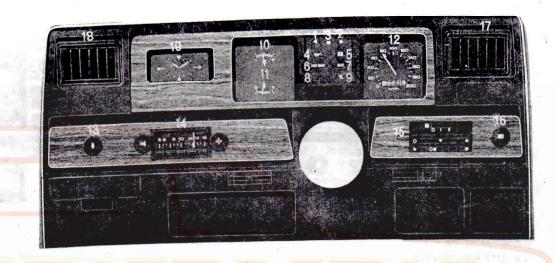
- 1 LEFT TURN
- 2 RIGHT TURN
- 3 HIGH BEAM
- 4 OIL PRESSURE
- 5 CHARGE INDICATOR
- 6 PARK BRAKE
- 7 BRAKE FAILURE
- 8 SPARE
- 9 OPT. FUEL ECONOMY
- 10 FUEL GAUGE
- 11 TEMPERATURE
- 12 SPEEDOMETER & 7 DIGIT
- OD0METER
- 13 CIGAR LIGHTER
- 14 CHOKE
- 15 HEATER PANEL
- 16 LIGHT SWITCH
- 17 UPPER LEVEL VENT OUTLET
- 18 FORCED AIR VENT OUTLET



Issued: DECEMBER, 1975 Revised: JULY, 1976

STYLING-INTERIOR

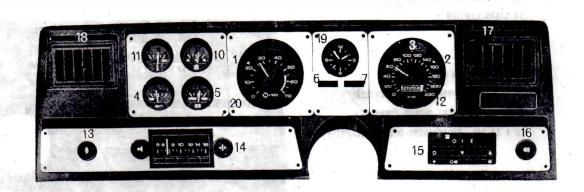
INSTRUMENT PANELS



G.T.S.

Car club of Australia Inc

- 1 LEFT TURN
- 2 RIGHT TURN
- 3 HIGH BEAM
- 4 OIL PRESSURE
- 5 CHARGE INDICATOR
- 6 PARK BRAKE
- 7 BRAKE FAILURE
- 8 SPARE
- 9 OPT. FUEL ECONOMY
- 10 FUEL GAUGE
- 11 TEMPERATURE GAUGE
- 12 SPEEDOMETER & 7 DIGIT
- ODOMETE
- 13 CIGAR LIGHTER
- 14 RADIO
- 15 HEATER PANEL
- 16 LIGHT SWITCH
- 17 UPPER LEVEL VENT OUTLET
- 18 FORCED AIR VENT OUTLET
- 19 CLOCK

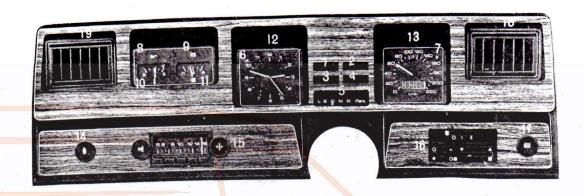


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STYLING - INTERIOR

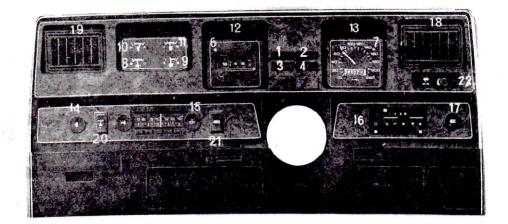
INSTRUMENT PANELS

STATESMAN DEVILLE



Car club of Australia Inc

- 1 HIGH BEAM
- PARK BRAKE
- SPARE
- BRAKE FAILURE
- AUTO. TRANS. QUADRANT
- LEFT TURN INDICATOR
- 7 RIGHT TURN INDICATOR
- 8 OIL PRESSURE
- 9 CHARGE INDICATOR
- 10 TEMPERATURE GAUGE
- 11 FUEL GAUGE
- 12 CLOCK
- 13 SPEEDOMETER WITH 7 DIGIT ODOMETER
- 14 CIGAR LIGHTER
- 15 RADIO
- 16 HEATER PANEL
- 17 LIGHT SWITCH
- 18 UPPER LEVEL VENT OUTLET (DEVILLE
- 19 FORCED AIR VENT OUTLET (DEVILLE)
- 18 & 19 AIR CONDITIONING OUTLETS (CAPRICE)



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STYLING-INTERIOR

STEERING WHEELS

ALL STEERING WHEELS EXCEPT STATESMAN CAPRICE HAVE A P.V.C. COVERED WHEEL RIM WITH A TEXTURED GRAIN SIMILAR TO THE CARRYOVER GTS WHEEL.



BELMONT, KINGSWOOD, PREMIER, HOLDEN
STEERING WHEELS FOR THESE MODELS ARE
OVAL 16 x 15 INCH (406 x 381 mm) 2-SPOKE
DISHED TYPE WITH A SAFETY PADDED HORN BAR
COVERING THE SPOKES.

BELMONT, HOLDEN

WHEEL RIM AND HORN BAR ARE BLACK ON ALL MODELS. A LION EMBLEM AND PATTERN IS MOULDED INTO THE HORN BAR.

KINGSWOOD

WHEEL RIM AND HORN BAR ARE COLOUR MATCHED TO INTERIOR TRIM. A CIRCULAR LION EMBLEN INSERT ON A BLACK BOOMERANG SHAPED PEBBLE GRAIN BACK-GROUND IS INSERTED IN THE HORN BAR. A SIMULATED STICHED BAND TOP AND BOTTOM BORDERS THE INSERT.

PREMIER

WHEEL RIM AND HORN BAR ARE COLOUR MATCHED TO INTERIOR TRIM. A LION EMBLEM ON A BOOMERANG SHAPED ROSEWOOD WOODGRAIN BACKGROUND IS INSERTED IN THE HORN BAR. A SIMULATED STICHED BAND TOP AND BOTTOM BORDERS THE INSERT.

STATESMAN DEVILLE

WHEEL RIM AND HORN BAR ARE COLOUR MATCHED TO INTERIOR TRIM. A DEVILLE EMBLEM ON A BOOMERANG SHAPED ROSEWOOD WOODGRAIN BACKGROUND IS INSEFTED IN THE HORN BAR. A SIMULATED STICHED BAND TOP AND BOTTOM BORDERS THE INSERT.



PREMIER

DEVILLE

Revised: July, 1976

STYLING - INTERIOR

STEERING WHEELS

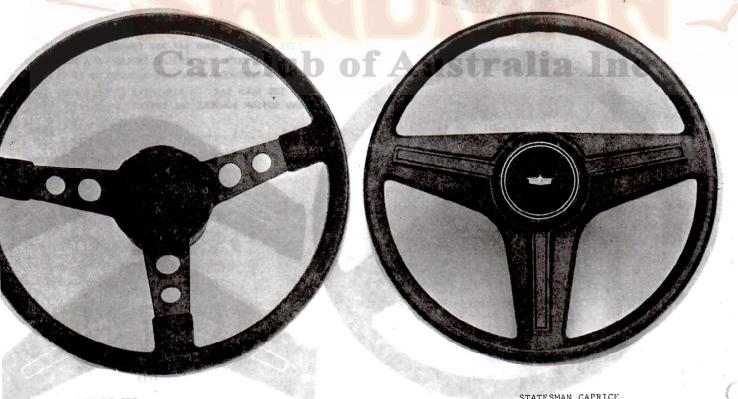
THE MONARO GTS AND STATESMAN CAPRICE FEATURE A 3 SPOKE 15% INCH (394 um) CIRCULAR STEERING WHEEL.

MONARO GTS

THE MONARO IS FITTED WITH A SPORTS STEERING WHEEL FEATURING BLACK DISHED EXPOSED STEEL SPOKES WITH 2 GRADUATED PERFORATIONS CONNECTING A BLACK SIMULATED LEATHER TEXTURED RIM AND CENTRAL HORN BOSS. TO HIGHLIGHT THE SPORTS APPEARANCE AND BLEND WITH THE INSTRUMENT PANEL SURROUNDS THE PADDED CIRCULAR HORN BOSS HAS DEPRESSIONS FOR 6 EXPOSED SOCKET HEAD ATTACHING SCREWS.

• STATESMAN CAPRICE

THE STEERING WHEEL IS A LUXURY TYPE WITH POLYURETHANE TEXTURED GRAIN PADDED RIM AND SPOKES. A CIRCULAR HORN BUTTON WITH A CENTRAL CAPRICE EMBLEM ON A BURL WALNUT FIELD SURROUNDED BY TWO THIN PERIPHERAL STRIPS IS FITTED TO THE WHEEL CENTRE.



MONARO GTS

STATESMAN CAPRICE

JULY, 1976 • Revised: Issued: DECEMBER, 1975

BODY

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Issued: OCTOBER, 1975 Revised:

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BODY

BODY

THE "HX" SERIES CONTINUES THE PROVEN "W" CAR RODY STRUCTURE FEATURES FIRST INTRODUCED AS THE "HQ". CONTINUOUS DEVELOPMENT HAS IMPROVED QUALITY AND FINISH.

THE NOTCHBACK COUPE BODY IS DISCONTINUED, CONDENSING THE RANGE OF BODY VARIATIONS TO SIX.

" HX" BODY RANGE

	SHORT WHE	ELBASE	SEDAN	4	VARIATIONS
	LONG	"	SEDAN	2	VARIATIONS
	LONG	."	STATION WAGON	3	VARIATIONS
• HIGH ROOF	LONG	n i	PAMEL VAN	2	VARIATION
	LONG	"	COUPE UTILITY	2	VARIATIONS
PARATE CAR FOR	EXTENDED	WHEEL B.	ASE CAR & CHASSIS	1	VARIATION

Car club of Australia Inc

ALL THE BODY AND SAFETY DESIGN FEATURES ARE CARRIED OVER INTO THE NEW MODEL, AND THE KINGSWOOD MODEL NOW INCLUDES BLOWN VEHTILATION FOR IMPROVED OCCUPANT COMFORT.

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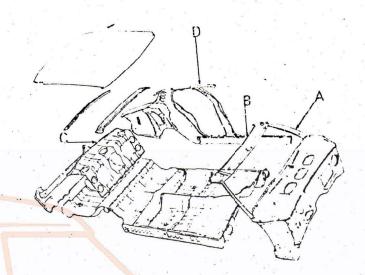
BODY

A FRONT VISION

LARGE AREA WINDSHIELD WITH THIN SECTION FRONT
PILLARS AND ABSENCE OF QUARTER VENT OBSTRUCTIONS
CONTRIBUTE TO EXCELLENT FORWARD AND SIDE VISION.

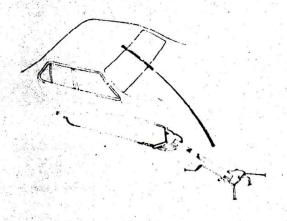
WINDSHIELD

ALL MODELS EXCEPT STATESMAN CAPRICE HAVE TOUGHENED SAFETY GLASS WITH MODIFIED ZONE.
WINDSHIELD FOR STATESMAN CAPRICE IS LAMINATED
GLASS WITH TINTED UPPER SHADE BAND.



B SKID HEASTR PANEL

AN IMPORTANT BODY STRUCTURAL MEMBER FOR CONTINUING OCCUPANT SAFETY IS THE USE OF A SKID HEADER PANEL. THIS CONSISTS OF A SMOOTH PANEL EXTENDING FROM THE TOP OF THE WINDSHIELD INTO THE FORWARD AREA OF THE ROOF. THE SKID HEADER PANEL, IF SEAT BELTS ARE CORRECTLY WORN, IS DESIGNED TO MINIMISE POSSIBLE HEAD INJURIES TO THE FRONT SEAT OCCUPANTS IN THE EVENT OF A COLLISION.



C STEEL CARGO SARRIER

THE PURPOSE OF THE STEEL CARGO BARRIER IS TO MINIMISE THE CHANCE OF ANY HEAVY OBJECTS INTRUDING INTO THE PASSENGER COMPARTMENT IN THE EVENT OF A COLLISION.

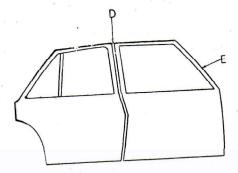
ALL STANDARD EQUIPMENT ITEMS IN THE LUGGAGE COMPARTMENT ARE FASTENED SECURELY.

D ROOF RAILS

ROOF RAILS HAVE ALL PINCH WELD FLANGES OU. -COARD. THIS FEATURE REDUCES THE CHANCES OF
HEAD INJURY UPON IMPACT.

Issued: october, 1975 Revised:

BODY



D CENTRE PILLAR

THIN SECTION CENTRE PILLARS
PROVIDING A MINIMUM OF SIDE
AND REAR VISION OBSTRUCTION
ARE CONTINUED. IN 'HX'.

E

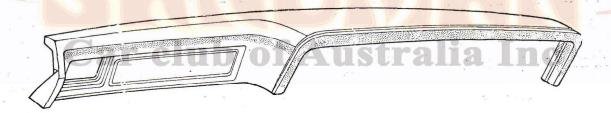
DUOR FRAMES

DOOR FRAMES ARE THIN SECTION, COMPLEMENTING
THIN FRONT PILLARS AND, TOGETHER WITH
ABSENCE OF FRONT DOOR QUARTER VENT WINDOWS,
CONTINUE TO PROVIDE EXCELLENT FORWARD AND
SIDE VISION.

SUN VISORS

RIGHT AND LEFT SIDE ENERGY ABSORBING SUN VISORS ARE FITTED TO ALL MODELS.

ALL CONTOURED SUN VISORS ARE OF FULL WIDTH CONSTRUCTION.



INSTRUMENT PANEL PAD

THE FULL WIDTH ENERGY ABSORBING INSTRUMENT PANEL PAD COMPLEMENTS THE NEW INSTRUMENTS AND CONTROLS.

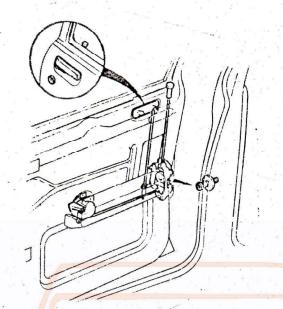
THE CONSTRUCTION OF THE PAD IS POLURETHANE FOAM BONDED TO A RIGID PLASTIC BACKING AND COVERED WITH A FLEXIBLE PYC SKIN, COLOUR MATCHED TO INTERIOR TRIM.

THE PAD IS DESIGNED SO THAT UPON IMPACT ENERGY IS ABSORBED BY THE PROGRESSIVE COLLAPSE OF THE PAD. THE DASH PANEL AND INSTRUMENT CARRIER ARE ALSO OF ENERGY ABSORBING CONSTRUCTION.

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BODY



DIP PRIMER

TO IMPROVE ENGINE COMPARTMENT APPEARANCE ALL SHEET METAL AND MECHANICAL ITEMS ARE SPRAYED IN CLEAR LACQUER.

DOOR LOCKS AND DOOR HANDLES

FORK TYPE DOOR LOCKS AND FLUSH FITTING EXTERIOR DOOR HANDLES ARE SAFETY FEATURES RETAINED IN ALL 'HX' MODELS. DOOR LOCKS AND HANDLES OFFER ADDITIONAL OCCUPANT PROTECTION IN THE EVENT OF VEHICLE ROLL OVER. THE CHANCE OF ACCIDENTAL DOOR OPENING IS REDUCED DUE TO THE PROTECTION GIVEN BY THE FLUSH FITTING EXTERIOR DOOR HANDLES.

ANOTHER SAFETY ITEM IS THE FREE-WHEELING FEATURE OF THE DOOR LOCKS. WHEN THE INSIDE DOOR LOCKING KNOB IS DEPRESSED INTERNAL AND EXTERNAL DOOR HANDLES FREE-WHEEL IF AN ATTEMPT IS MADE TO OPEN THE DOOR.

THE INSTRUMENT PANEL COMPARTMENT DOOR LOCK IS ALSO OF THE FORK DESIGN, TO PREVENT THE DOOR ACCIDENTALLY OPENING IN THE EVENT OF A COLLISION.

A NEW SYSTEM IS INTRODUCED TO ALLOW THE DOOR TO BE LOCKED WHEN LEAVING THE CAR BY SETTING THE BUTTON AND PUSHING THE DOOR CLOSED. THE HANDLE DOES NOT HAVE TO BE TOUCHED AS GN PREVIOUS MODELS.

CORROSION PROTECTION

BODY AND CHASSIS SHEET METAL IS SUBJECTED TO SPECIAL CORROSION PROTECTION PROCESSES. THE BODY DESIGN AVOIDS MUD AND WATER TRAFS TO ELIMINATE POTENTIAL CORROSION AREAS AND TO ASSIST IN MAXIMUM PAINT TO BODY PENETRATION. AT PANEL FABRICATION A ZINC RICH PRIMER IS APPLIED TO DOORS, TAILGATES, FENDERS, ENGINE HOOD, REAR BODY PILLARS AND DECK LID. AT THIS POINT A SOUND INSULATING BITUMINOUS MATERIAL IS SPRAYED ON THE INSIDE OF DOORS, DECK LID AND ROOF. THE BODY IS THEN DIP PRIMED TO A MINIMUM DEPTH OF 17.5", FOLLOWED BY A RED OXIDE PRIMER AND A BLACK FLASH PRIMER. BEFORE THE FINAL PAINT COATS ARE APPLIED THE FRONT AND REAR WHEELHOUSES ARE SPRAYED WITH A BITUMINIOUS BASE PROTECTIVE MATERIAL, WHICH HELPS TO PROTECT AGAINST STONE DAMAGE AND NOISE. AFTER THE FINAL PAINT COATS HAVE BEEN APPLIED A WAX BASE CORROSION PREVENTATIVE COMPOUND "TECTYL" IS SPRAYED TO THE INSIDE OF DOORS, DOOR FRAMES, FRONT FENDERS, TAILGATES, DRIP GUTTERS, HOODS, FRONT PANEL, BUMPER FACE BARS AND UNDER MOULDINGS. FRONT AND REAR WINDOW SURROUNDS ARE PROTECTED BY AN OIL BASE PROCESS "BODY GUARD". DOORS ARE SUBJECTED TO AN ADDITIONAL RUST PREVENTATIVE PROCESS WHERE ACID RESISTANT ENAMEL IS APPLIED TO BOTTOM OF WEATHER-STRIP REBATE AREAS.

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BODY

BUMPER BARS

BUMPER BARS ARE DESIGNED TO MINIMISE LOW SPEED IMPACT PANEL DAMAGE. BUMPER MOUNTINGS PROVIDE FOR A FRONT AND REAR BUMPER BAR JACKING SYSTEM FOR SEDANS.

AS AN ADDITIONAL PROTECTION REFINEMENT PREMIER AND MONARO 'GTS' STATESMAN DEVILLE AND STATESMAN CAPRICE FEATURE HORIZONTAL FRONT AND REAR BUMPER BAR RUB STRIPS. ADDITIONALLY, STATESMAN CAPRICE HAS VERTICAL RUBBER FACED BUMPER GUARDS.

SPARE WHEEL LOCATION

SEDAN MODELS EXCEPT STATESMAN HAVE THE SPARE WHEEL FLAT MOUNTED ON THE LEFT HAND REAR SECTION OF THE REAR COMPARTMENT. THE WHEEL IS USED TO SECURE THE JACK AND WHEELBRACE AND IS LOCATED BY A STUD WITH A PLASTIC WINGNUT. A HARDBOARD PANEL IS CLIPPED IN THE CENTRE OF THE WHEEL. GTS MODELS AND CARS WITH OPTIONAL WHEELS DO NOT HAVE THE HARDBOARD COVER.

STATION WAGONS HAVE THE WHEEL SECURED UNDER THE TONNEAU FLOOR.

STATESMAN MODELS HAVE THE WHEEL OBLIQUELY MOUNTED AT THE LEFT HAND FORWARD SIDE OF THE REAR COMPARTMENT. DEVILLE MODELS HAVE A FULL P.V.C. COVER WHILE THE CAPRICE COVER IS CARPET.

COMMERCIAL VEHICLES HAVE THE SPARE WHEEL LOCATED UNDER THE LOAD FLOOR SUPPORTED BY A SMALL WINCH.

WINDSHIELD WIPERS AND WASHERS

THE SAFETY AND CONVENIENCE OF TWO SPEED ELECTRIC WINDSHIELD WIPER, DRIVER'S SIDE ARTICULATED WIPER ARM, GLARE REDUCED ARMS AND BLADES, AND FOUR JET SCREEN WASHING SYSTEM CONTINUES IN ALL 'HX' MODELS. ARMS AND BLADES ARE NOW A MATT BLACK COLOUR.

THE HX MODEL FEATURES A COLUMN MOUNTED WIPER/WASHER LIGHT CONTROL SWITCH. THIS CONTROL IS DESCRIBED ON PAGE C-15.

Issued: OCTOBER, 1975 Revised: MAY, 1976

BODY

FLOW-THROUGH VENTILATION

THE PROVEN FLOW-THROUGH VENTILATION SYSTEM CONTINUES ON ALL 'HX' MODELS. CHOWEVER, THE IMPROVED VENTILATION ACHIEVED BY THE FORCED AIR UPPER LEVEL VENTILATION SYSTEM IS NOW STANDARD ON ALL KINGSWOOD MODELS.

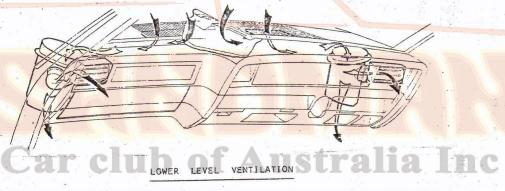
OUTSIDE BLOWN AIR VENTILATION IS ALSO A FEATURE OF THE AIR-CONDITIONING SYSTEM WHICH IS STANDARD ON STATESMAN CAPRICE AND OPTIONAL ON ALL OTHER MODELS.

THE FORCED

SYSTEM IS AVAILABLE AS AN OPTION ON BELMONT AND HOLDEN COMMERCIALS.

AIR INLET

ERESH AIR IS DUCTED INTO THE VEHICLE THROUGH THE SHROUD VENTILATOR GRILLE AND FULL WIDTH PLENUM CHAMBER. AIR ENTRY INTO THE PASSENGER COMPARTMENT IS VIA FOUR INLET DUCTS ON SELMONT AND HOLDEN COMMERCIALS AND SIX INLET DUCTS ON INGSWOOD, PREMIER, MONARO 'GTS', STATESMAN DE VILLE AND STATESMAN CAPRICE.



THERE ARE TWO INLETS LOCATED BELOW THE INSTRUMENT PANEL, ONE EITHER SIDE. THE AIR FLOW IS REGULATED BY CABLE OPERATED FLAP VALVES. CONTROL OF THESE VALVES IS BY MEANS OF HORIZONTAL SLIDING KNOBS ON THE INSTRUMENT PANEL EITHER SIDE OF THE STEERING COLUMN WHICH CAN BE REGULATED TO VARY THE FLOW OF INCOMING AIR TO THE DESIRED VOLUME OR CAN BE COMPLETELY CLOSED OFF.

UPPER LEVEL VENTILATION

CONSISTS OF:-

- (A) TWO INLETS, ONE EITHER SIDE OF THE INSTRUMENT PANEL FOR BELMONT AND HOLDEN COMMERCIAL.
- (B) FOUR INLETS, ONE EITHER SIDE OF THE INSTRUMENT PANEL FOR RAM AIR, AND TWO INLETS LOCATED ON THE CENTRE OF THE INSTRUMENT PANEL FOR FORCED AIR VENTILATION ON KINGSWOOD, PREMIER, MONARO 'GTS' AND STATESMAN DE VILLE.

THE AIR FLOW DIRECTION IS CONTROLLED BY HORIZONTALLY SWIVELLING VANES IN THE VENTS. A THUMB WHEEL CONTROL HAS A DUAL PURPOSE OF COMPLETELY CLOSING OFF THE UPPER LEVEL VENTILATION, OR DIRECTING THE AIR FLOW TO THE PREFERENCE OF THE OCCUPANTS.

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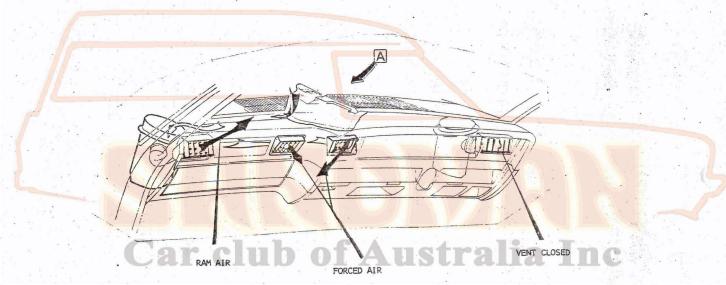
•Revised: APRIL, 1976

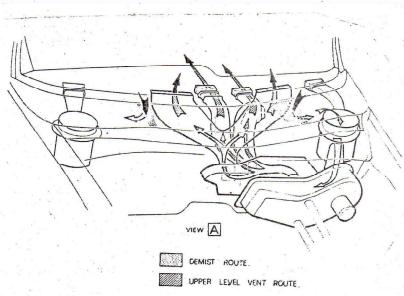
BODY

FLOW-THROUGH VENTILATION (CONTINUED)

FORCED AIR VENTILATION

THE ADVANTAGE OF THE FORCED AIR VENTILATION IS THAT IT ALLOWS AN INCREASED VOLUME OF OUTSIDE AMBIENT AIR
TO ENTER THE PASSENGER COMPARTMENT THROUGH TWO ADDITIONAL UPPER LEVEL VENTS LOCATED IN THE CENTRE OF THE
INSTRUMENT PANEL. THIS SYSTEM CAN BE OPERATED WHILE STATIONARY OR MOVING AT A SLOW SPEED, OR USED TO
SUPPLEMENT THE NORMAL RAM AIR SYSTEM. VOLUME OF AIR IS CONTROLLED BY SELECTING EITHER OF THE TWO FAN
SPEEDS. ON STATESMAN CAPRICE OR VEHICLES EQUIPPED WITH OPTIONAL AIR-CONDITIONING, BLOWN AIR IS DISCHARGED
THROUGH ALL FOUR VENTS, VOLUME OF AIR BEING CONTROLLED BY SELECTING ANY OF FOUR FAN SPEEDS.





Issued: OCTOBER, 1975 Revised:

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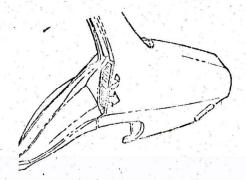
BODY

FLOW-THROUGH VENTILATION

(CONTINUED)

PRESSURE RELIEF

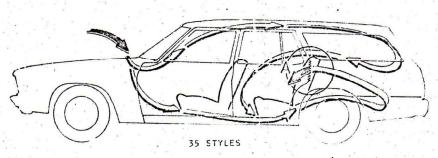
PRESSURE RELIEF VALVES ARE LOCATED ON THE REAR DOOR LOCK PILLARS. THESE ACT AS EXHAUST OUTLETS TO ATMOSPHERE FOR STALE AIR. THE ACTION OF THE VALVES IS SUCH THAT THE VEHICLE INTERIOR IS SLIGHTLY PRESSURISED AND THUS AIDS PREVENTION OF DUST ENTRY.



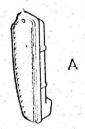
PRESSURE RELIEF AIR OUTLET

DIAGRAMS SHOWING THE AIR CIRCULATION ROUTE IN VARIOUS BODY STYLES





SHADED SECTION OF ARROW SHOWS AIR FLOWING BETWEEN INNER AND OUTER PAHELIS.



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BODY

'AIRMIX' HEATING SYSTEM

A TWO SPEED FAN BOOSTED HEATER AND DEMISTER UNIT IS A STANDARD FITMENT ON ALL 'HX' MODELS.
HEAT CONTROL IS VARIED BY MIXING COLD AIR WITH HEATED AIR TO PROVIDE THE DESIRED TEMPERATURE WHICH IS KNOWN AS THE 'AIRMIX' PRINCIPLE.

HEAT OUTLET

CONNECTED INTO THE UNDER DASH FLOW-THROUGH DUCT IS A CENTRAL VENT THAT SERVES AS THE OUTLET FOR ...

HEATED AIR WHICH IS EQUALLY AND BROADLY DISTRIBUTED ACROSS THE FULL WIDTH OF THE PASSENGER COMPARTMENT AT

FLOOR LEVEL. NO HOT AIR IS DISCHARGED THROUGH THE UPPER LEVEL VENTS WHILE IN THE HEATING MODE.

HEAT CONTROL

DEMISTING

A LARGE TWO BRANCH DEMIST DUCT EXTENDING THE FULL WIDTH OF THE WINDSHIELD IS ALSO CONNECTED INTO THE DUCT SYSTEM. WITH THE CONTPOL, IN THE DEMIST MODE ALL THE HOT AIR IS DIRECTED TO THE WINDSHIELD FOR RAPID DEMISTING.

SE FAN

Car

O FAN OFF OR VENT

LOW SPEED

HIGH SPEED

HEATER DEMISTER

FORCED AIR CONTROLS

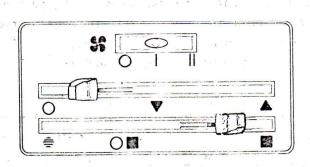
- PASSENGER COMPARTMENT

WINDSCREEN DEMIST

BLUE - COLD

RED - HOT

FORCED VENTILATION



Revised:

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Issued: OCTOBER, 1975

HOLDEN TIX FEATURES

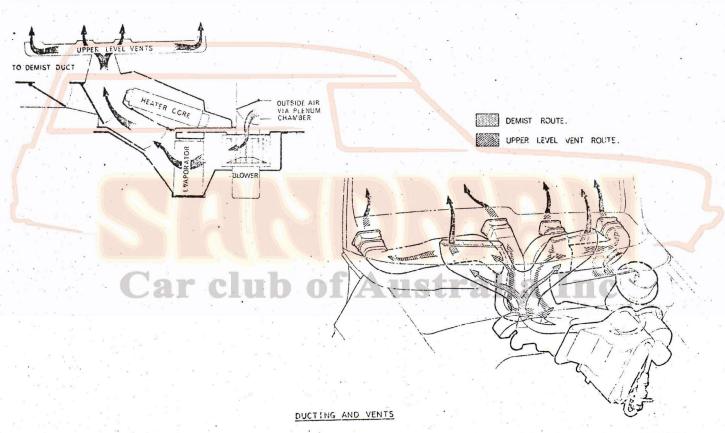


FULLY INTEGRATED AIR-CONDITIONING SYSTEM

A FULLY INTEGRATED AIR-CONDITIONING SYSTEM IS STANDARD EQUIPMENT ON STATESMAN CAPRICE AND OFFERED AS AN OFFICE ON ALL OTHER MODELS. THE SYSTEM IS DESIGNED TO COMBINE BOTH THE SEPARATE COOLING AND HEATING FUNCTION INTO A SINGLE UNIT TO SIMILTANEOUSLY CONTROL BOTH THE HEATING AND AIR-CONDITIONING OF THE VEHICLE. THUS THE AIR MAY BE COOLED, HEATED OR BOTH COOLED AND REHEATED BY THE 'AIRMIX' PRINCIPLE:

THE REFRIGERATING COMPONENTS LOCATED IN THE ENGINE COMPARTMENT ARE OF THE USUAL TYPE INCLUDING THE WELL PROVEN.
FRIGIDAIRE DOUBLE ACTING PISTON/SWASH PLATE DESIGN OF COMPRESSOR WHICH IS BELT DRIVEN THROUGH A MAGNETIC CLUTCH.

WITH AIR-CONDITIONING SIDE AND REAR GLASS IS TINTED.



THE UNDERDASH DUCT ARRANGEMENT AND UPPER LEVEL VENTS ARE DIFFERENT TO THAT USED FOR THE FLOW-THROUGH VENTILATION SYSTEM. THE SIDE VENTS HAVE FULLY ADJUSTABLE VERTICAL AND HORIZONTAL DIRECTIONAL VANES AND TWO VERTICALLY ADJUSTABLE VANE OUTLETS ARE FITTED IN THE CENTRE OF THE INSTRUMENT PANEL PAD FOR IMPROVED AIR DISTRIBUTION TO THE REAR COMPARTMENT. THE FOUR VENTS ARE DIRECTLY CONNECTED TO THE AIR-CONDITIONING SYSTEM DITTER-ENTLY ARRANGED UNDER DASH DUCTING, THIS PROVIDES INDIVIDUAL ADJUSTMENT FOR BOTH DRIVEP AND PASSENGER.

COOLING COPE

IN ADDITION TO THE CLOSED CIRCUIT HEATER CORE WHICH IS CONNECTED TO THE ENGINE COOLING SYSTEM, THERE IS ALSO A COOLING CORE THROUGH WHICH ALL AIR MUST PASS. AS THE AIR PASSES THROUGH THE COOLING CORE IT IS WASHED FREE OF DUST AND POLLEN AND THE EXCESS MOISTUPE REMOVED AND DRAINED AWAY.

Issued: october, 1975 Revised:

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FULLY INTEGRATED AIR-CONDITIONING SYSTEM (CONTINUED)

FAN

- THE AIR FLOW THROUGH THE SYSTEM IS CONTROLLED WITH A FOUR SPEED FAN, AND IS OPERATED BY THE SWITCH LOCATED

ON THE UPPER SECTION OF THE AIR-CONDITIONER CONTROL PANEL ON RIGHT OF STEERING COLUMN.

THE FAN LEVER HAS FOUR POSITIONS FROM 'I' AT THE LEFT TO 'IIII' AT THE RIGHT. THE FAN IS OPERATIONAL

AUTOMATICALLY WHEN IGNITION IS SWITCHED 'ON' REGARDLESS OF LEVER POSITION WITH THE EXCEPTION OF THE 'O' (OFF)

POSITION ON MODE SELECTOR LEVER WHEN THE COMPLETE SYSTEM IS MON-FUNCTIONAL.

TEMPERATURE CONTROL (LOWER LEVER)

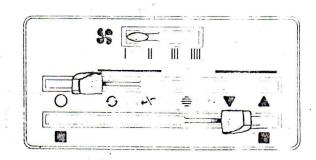
THE CENTRE LEVER ON THE AIR-CONDITIONER CONTROL PANEL VARIES THE TEMPERATURE OF THE AIR AT THE OUTLETS FROM
A MINIMUM OF 40°F (5°C) TO A MAXIMUM OVER 100°F (38°C) IF DESIRED. MOVEMENT OF THE LEVER AWAY FROM THE COLD
POSITION WILL VARY THE AIR TEMPERATURE. THE OUTLET TEMPERATURE IS ADJUSTED FOR MAXIMUM COMFORT BY MOVING
THE LEVER TO AN INTERMEDIATE POSITION BETWEEN COLD (BLUE ZONE) AND HOT (RED ZONE).

MODE OR UPPER SELECTOR LEVER CPERATION

- THIS POSITION SHUTS THE ENTIRE SYSTEM OFF, INCLUDING BLOWER FAN.
- O AIR FROM THE PASSENGER COMPARTMENT IS RECIRCULATED THROUGH THE SYSTEM AND DISCHARGED THROUGH THE CENTRE OUTLET VENTS LOCATED ON THE INSTRUMENT PANEL. THIS POSITION IS USED FOR RAPID 'COOL-DOWN' OF CAR INTERIOR, OR WHEN MAXIMUM COOLING IS REQUIRED, IT CAN ALSO BE USED TO BLOCK OUT OBNOXIOUS FUMES.
- OUTSIDE AIR IS BLOWN THROUGH THE SYSTEM, REFRIGERATED AND DISCHARGED THROUGH UPPER VENTS LOCATED ON THE INSTRUMENT PANEL INTO CAR INTERIOR. 'NO RECIRCULATION OF THE AIR IS POSSIBLE IN THIS POSITION. THE COOLED DRYER AIR MAY THEN BE HEATED AS DESIRED TO PROVIDE A COMFORTABLE TEMPERATURE. THE AIR IS THEN DISCHARGED FROM THE VEHICLE THROUGH PRESSURE RELIEF VALVES LOCATED IN REAR BODY PILLARS.
- → THIS POSITION IS FORCED VENT AND INTAKES AMBIENT AIR IN THE SAME WAY AS → BUT IS NOT REFRIGERATED. THIS

 POSITION SHOULD BE USED FOR SOME MINUTES WITH WINDOW OPEN AFTER A PERIOD OF HOT SOAK.
- OUTSIDE AIR IS DIRECTED THROUGH DEMISTER DUCTS FOR MAXIMUM DEMISTING OF THE WINDSHIELD. AIR TEMPERATURE IS

 VARIED BY MOVEMENT OF THE TEMPERATURE LEVER.
- AMBIENT OUTSIDE AIR IS DISCHARGED THROUGH LOWER OUTLETS
 INTO THE PASSENGER COMPARTMENT. TEMPERATURE OF THE AIR
 IS CONTROLLED BY ADJUSTING THE TEMPERATURE LEVER TO
 OBTAIN OPTIMUM COMFORT. A PROPORTION OF THIS AIR IS
 BLED THROUGH DEMISTER DUCT TO MAINTAIN A CLEAR WINDSHIELD.



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BODY

FRONT SEAT BELTS

ALL FRONT SEAT PASSENGER POSITIONS ARE PROVIDED WITH A SEAT BELT.
FRONT SEAT OUTER BELTS ARE OF THE DUAL SENSITIVE RETRACTABLE INERTIA
REEL TYPE WITH THE RETRACTOR MOUNTED ON THE CENTRE PILLAR. ON
MODELS WITH A SENCH FRONT SEAT THE CENTRE PASSENGER HAS A LAP BELT,
WITH ONE POINT ADJUSTMENT AT THE TONGUE.

ALL OUTBOARD FEMALE BUCKLES ARE MOUNTED ON FORMABLE STEEL STALKS
WITH THE BELT RELEASE BUTTON INCORPORATED IN THE SUCKEE. THE STALK
IS MADE FROM PLASTIC COVERED FORMABLE STEEL CABLE. THE STALK CAN
BE REPOSITIONED WITH LIGHT PRESSURE WHILE STILL REMAINING SELF
SUPPORTING, TO ENABLE EASE OF CONNECTING BELTS.



BELMONT, KINGSWOOD SEDAN AND STATION WAGON UTILITY, PANEL VAN AND CHASSIS & CAS

GTS 4 DOOR, PREMIER, STATESMAN DEVILLE & CAPRICE

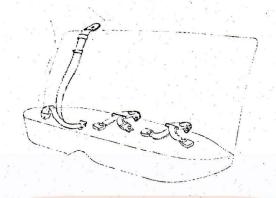
Issued: OCTOBER, 1975

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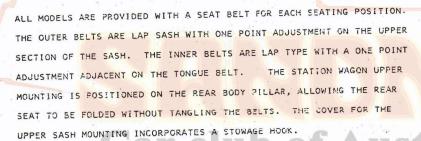
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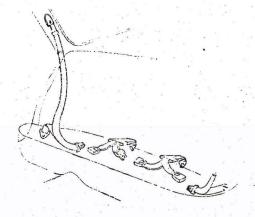
REAR SEAT BELTS



SEDAN





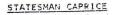


STATION WAGON

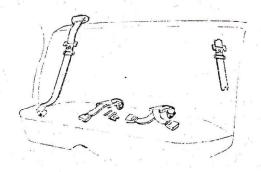


CHILD RESTRAINT SYSTEMS

PROVISION IS AVAILABLE FOR THE INSTALLATION OF CHILD RESTRAINT SYSTEMS AT 3 POINTS ON THE PARCEL SHELF OF SEDANS AND THE FORWARD TONNEAU FLOOR ON STATION SEDANS.



THE STATESMAN CAPRICE REAR SEAT IS FITTED WITH DUAL SENSITIVE RETRACTABLE BELTS ON THE OUTER POSITIONS. THESE BELTS ARE AVAILABLE AS AN OPTION ON ALL SEDAN MODELS. THE CENTRE BELT REMAINS A LAP TYPE.



STATESMAN CAPRICE & OPTIONAL EQUIPMENT (SEDAN STYLES ONLY)

Issued: NOVEMBER, 1975

Revised: APRIL, 1976

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BODY

REAR VISION MIRRORS

REAR VISION MIRRORS ON THE 'HX' MODELS ARE A CARRYOVER ITEM FROM 'HJ', WITH THE ADDITION OF SPORTS MIRRORS ON GTS. ALL MODELS FEATURE GLARE REDUCED EXTERNAL MIRRORS, AND EITHER GLARE REDUCED OR PRISMATIC "DAYNIGHT" INTERNAL MIRRORS. ALL INTERNAL MIRRORS ARE MOUNTED ON A SAFETY TYPE, SPRING LOADED, KNOCK-OUT MOUNTING.

EXTERIOR MIRRORS

BELMONT AND KINGSWOOD

A MANUAL ADJUSTMENT RECTANGULAR MIRROR IS MOUNTED ON THE FORWARD SECTION OF THE DRIVER'S DOOR. THE VISION AREA IS 5.5" X 4" (136 X 102 MM.).

PANEL VAN, UTILITY AND CHASSIS CAB

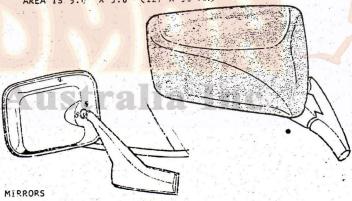
MANUAL ADJUSTMENT RECTANGULAR MIRRORS ARE MOUNTED ON THE FORWARD SECTION OF THE DRIVER'S AND PASSENGER'S DOORS. THE CHASSIS CAB HAS OUT-WARD EXTENDED MOUNTING ARMS TO ENSURE REAR VISION AT MAXIMUM BODY WIDTH. THE VISION AREAS ARE :-5.5" X 4" (136 X 102 MM.) - PANEL VAN & UTILITY 6.5" X 4.6 (165 X 117 MM.) - CHASSIS CAB.

STATESMAN CAPRICE, STATESMAN DE VILLE & PREMIER

THE "REMOTE CONTROL CABLE OPERATED MIRROR" IS MOUNTED ON THE FORWARD SECTION OF THE DRIVER'S DOOR AND IS PROTECTED BY A FIXED RECTANGULAR KNOCK-PROOF HOUSING. THE CABLE CONTROL IS ADJACENT TO THE STEERING WHEEL ON THE INNER DOOR TRIM. THE VISION AREA IS 5.7" X 3.9" (145 X 99 MM.).

MONARO GTS (NEW FEATURE)

THE MONARO GTS HAS TWO MIRRORS MOUNTED IN MATT BLACK FIXED STREAMLINED HOUSING. ADJUSTMENT IS BY MOVING THE PIVOTED GLASS MANUALLY. MIRROR HEIGHT CAN BE ALTERED BY ADJUSTING THE MOUNTING BOSS. THE VISION AREA 15 5.0" X 3.0" (127 X 35 MM)



INTERIOR MIRRORS

STATESMAN CAPRICE, STATESMAN DE VILLE, PREMIER, AND MONARO GTS

A PRISMATIC "DAYNIGHT" TYPE RECTANGULAR MIFROR WITH VERTICAL ADJUSTMENT TO SUIT DRIVER'S HEIGHT IS FITTED. THE VISION AREA IS 2" X 10" (51 X 254 MM.).

BELMONT, KINGSWOOD, PANEL VAN & UTILITY

A VERTICALLY ADJUSTABLE GLARE REDUCED RECTANGULAR MIRROR TO FITTED. THE VISION AREA IS 2" X 10" (51 X 254 MM.).

Revised: MAY, 1976 Issued: OCTOBER, 1975

MECHANICAL

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Issued: DECEMBER, 1975 Revised:

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MECHANICAL

INTRODUCTION

THE BASIC MECHANICAL FEATURES OF 'HJ' MODELS ARE CARRIED OVER INTO THE 'HX' MODEL RANGE WITH REVISIONS TO POWER TRAIN AVAILABILITY AND DETAIL REFINEMENTS TO IMPROVE NOISE ISOLATION.

THE ENGINE RANGE HAS BEEN REVISED. THE 3300 ENGINE IS THE ONLY L6 AVAILABLE FOR DOMESTIC USE DUE TO THE DEMANDS OF NEW EMISSION CONTROLS. BELMONT AND COMMERCIALS HAVE THE 3300 L6 AS STANDARD EQUIPMENT. ALL ENGINES ARE SUBSTANTIALLY MODIFIED TO MEET EMISSION CONTROL REQUIREMENTS.

THE RANGE OF MANUAL AND AUTOMATIC TRANSMISSIONS IS CONTINUED INTO THE 'HX' SERIES. REVISIONS HAVE BEEN MADE TO AUTOMATIC TRANSMISSIONS TO SUIT THE NEW EMISSION EQUIPMENT. THE 2.78 RATIO REAR AXLE IS SUPERSEDED BY A 2.60:1 RATIO. THE GEAR LEVER ON 4 SPEED MANUAL TRANSMISSION IS LENGTHENED TO REDUCE SHIFTING EFFORT.

RUBBER MOUNTED PARTIAL FRONT FRAME ON PASSENGER VEHICLES AND FULL FRAME ON COMMERCIALS REMAINS UNCHANGED, THUS RETAINING THE LOW NOISE LEVEL THAT WAS A FEATURE ON PREVIOUS MODELS.

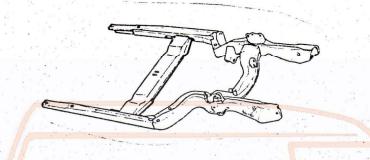
CABLE CLUTCH CONTROLS ARE FITTED TO IMPROVE NOISE ISOLATION ON ALL MANUAL TRANSMISSION
EQUIPPED VEHICLES. SHOCK ABSORBER MOUNTINGS ARE REVISED FOR NOISE REDUCTION GAINS. STATESMAN
CAPRICE AND STATESMAN DEVILLE WITH FLOORSHIFT HAVE CABLE TRANSMISSION LEVER CONTROLS TO
ELIMINATE NOISE AND VIBRATION TRANSFERENCE.

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MECHANICAL

FRAME

THE FRAME DESIGN IS CONTINUED FOR THE 'HX' MODEL. THIS FRAME SUPPORTS THE FRONT BODY PANELS, FRONT SUSPENSION, ENGINE AND TRANSMISSION. IT IS ATTACHED TO THE BODY SECTION BY RUBBER INSULATED MOUNTINGS TO ISOLATE ROAD AND ENGINE NOISE FROM THE PASSENGER COMPARTMENT. THE FRAME DOG LEG SIDE BAR SHAPE IS DESIGNED TO ALLOW PROGRESSIVE CRUMPLE RATE TO PROVIDE OCCUPANT PROTECTION THRU IMPACT ABSORBTION.



PASSENGER VEHICLES - PARTIAL FRAME

THE PARTIAL FRONT FRAME IS USED ON ALL PASSENGER VEHICLES. THE ENGINE, TRANSMISSION AND FRONT SUSPENSION ARE MOUNTED ON THIS FRAME AND ISOLATED FROM THE PASSENGER COMPARTMENT.

BODY TO FRAME MOUNTING

THE 'HJ' FRAME IS ATTACHED TO THE BODY BY

RUBBER MOUNTINGS.

PANEL VAN & UTILITY

12 POINTS

CHASSIS CAB

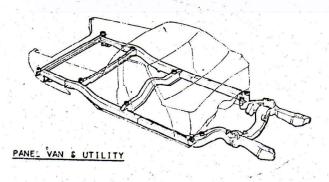
8 POINTS

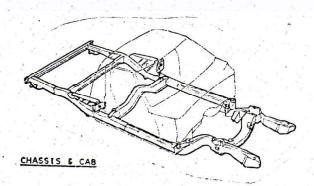
PREMIER, STATESMAN NCORW NOITATE

8 POINTS

BELMONT, KINGSWOOD

FOINTS Lub of Australia Inc





COMMERCIAL VEHICLES - FULL FRAME

THE SAME BASIC PASSENGER CAR FRONT FRAME IS UTILIZED FOR COMMERCIAL VEHICLES WITH THE ADDITION OF REAR SIDE BARS AND INNER BOXING MEMBERS FORMING A FULL PERIMETER FRAME TO COPE WITH THE INCREASED WORK LOAD OF A COMMERCIAL VEHICLE.

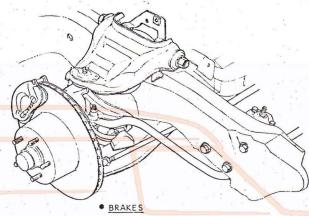
Issued: DECEMBER, 1975 Revised:

MECHANICAL

FRONT SUSPENSION

SUSPENSIONS ARE CARRYOVER WITH THE EXCEPTION OF MODIFIED SHOCK ABSO BER UPPER MOUNTINGS TO IMPROVE NOISE ISOLATION.

THIS SUSPENSION IS AN INDEPENDANT SHORT AND LONG ARM TYPE WITH 'A TYPE UPPER AND LOWER CONTROL ARMS.



ALL MODELS ARE FITTED WITH THE 11" (279mm) DISC FRONT BRAKES AND 10" DUO SERVO REAR DRUM BRAKES, WHILE THE FEATURES OF SELF ADJUSTING BRAKES, DUAL MASTER CYLINDER AND THE BRAKE SYSTEM FAILURE WARNING LAMP ARE CARRIED OVER. HESE PLUS THE FLOOR MOUNTED HANDBRAKE AND THE HANDBRAKE WARNING LAMP ARE ALL ITEMS WHICH CONTRIBUTE TO 'HX' SAFETY AND BRAKING EFFICIENCY. THE REAR ANTI-LOCK BRAKING SYSTEM STANDARD ON 'HJ' STATESMAN CAPRICE AND OPTIONAL ON DEVILLE, IS NOT AVAILABLE ON ANY OTHER MODEL. THE 'HX' BRAKE PEDAL HEIGHT IS . 8" LESS THAN 'HJ' AND THE THIS HAS IMPROVED THE PEDAL POSITION WHILE RETAINING A SIMILAR APPLICATION BOOSTER AND PEDAL RATIOS ARE REVISED. EFFORT TO 'HJ'.

FRONT DISC BRAKES

STANDARD EQUIPMENT ON ALL MODELS. THE POWER ASSISTED FRONT DISC BRAKES USE A NEW LIGHTWEIGHT ALUMINIUM SIGLE PISTON SLIDING CALIPER. . A ONE INCH THICK VENTILATED DISC PROVIDES A COOLING EFFECT DURING OPERATION WHICH ALLOWS EXTENDED PAD LIFE.

REAR ANTI LOCK SYSTEM

TO PREVENT REAR WHEEL LOCK WHEN BRAKING A SMALL COMPUTOR DEVICE MEASURES DE-CELERATION AGAINST WHEEL SPEED AND AUTGMATICALLY APPLIES AND RELEASES THE REAR BRAKES BY MODULATING HYDRAULIC LINE PRESSURE TO THE REAR BRAKES.

THE CONVENIENT HOLD DOWN HANDBRAKE IS RETAINED FOR 'HX'. THE LEVER IS FLOOR MOUNTED ON THE RIGHT SIDE OF THE FRONT SEAT, AND OPERATES THE REAR DRUMS THROUGH A SYSTEM OF CABLES. THE FOLD DOWN FEATUPE, WHEN THE BRAKES ARE ENGAGED, IS CONTINUED, TO ALLOW EASE OF ACCESS TO AND FROM THE VEHICLE. A HANDBRAKE WARNING LAMP OPERATES WHEN THE BRAKES ARE ENGAGED.

* SOP HX MODELS ARE FITTED WITH CARRYOVER HQ, HJ CAST IRON CALIPERS. THE ALLOY CALIPERS WERE HITPODUCED AUGUST 1976 PRODUCTION.

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MECHANICAL

REAR AXLE AND SUSPENSION

REAR AXLE

THE TWO TYPES OF REAR AXLE USED ARE CONTINUED ON "HX". ALL AXLE SHAFTS ARE FITTED WITH TAPER ROLLER BEARINGS TO ACHIEVE HIGH LOAD CAPACITY WITH LONG BEARING LIFE.

THE SALISBURY TYPE REAR AXLE IS USED TO ACCOMMODATE THE HIGH POWER OUTPUT OF THE V8 ENGINES AND THE LOAD CARRYING CAPACITY OF THE CHASSIS AND CAB.

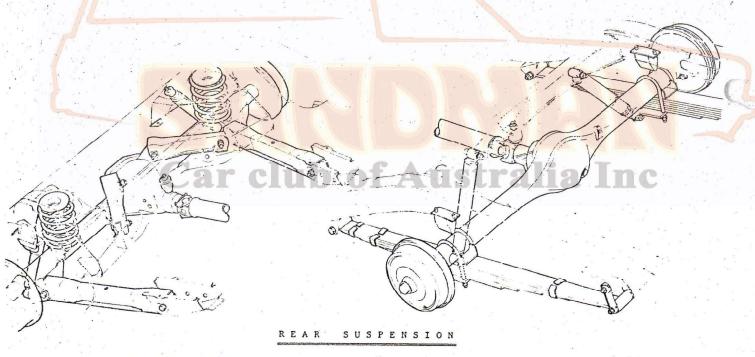
THE BANJO TYPE REAR AXLE REMAINS UNCHANGED AND IS FITTED TO ALL 6 CYLINDER MODELS EXCEPT CHASSIS & CAB.

REAR AXLE RATIO AVAILABILITY

V8 SALISBURY TYPE	2.60, 3.08, 3.36, 3.55
6 CYL. BANJO TYPE	3.08, 3.36, 3.55,
CHASSIS & CAB SALISBURY TYPE	4.44, 3.36, 3.55

A LIMITED SLIP DIFFERENTIAL IS AVAILABLE AS AN OPTION ON ALL MODELS

THE 2.78:1 RATIO AXLE AVAILABLE PREVIOUSLY IS REPLACED BY A 2.60:1 RATIO



PASSENGER VEHICLES

THE 'HX' REAR SUSPENSION SYSTEM IS OF THE 4 LINK COIL SPRING TYPE, WITH ANGULAR UNEQUAL LENGTH UPPER AND LOWER SUSPENSION ARMS. THE COIL SPRINGS ARE MOUNTED ON THE AXLE HOUSING AND INSULATED FROM THE BODY BY RUBBER CUSHIONS. SPRING MOUNTING CUSHIONS AND SHOCK ABSORBER MOUNTINGS ARE REVISED TO IMPROVE HOUSE ISOLATION.

COMMERCIAL VEHICLES

THE LEAF SPRING REAR SUSPENSION REMAINS UNCHANGED AS THIS TYPE OF SUSPENSION IS BEST SUITED FOR COMMERCIAL USE. THE LEAF SPRINGS ARE MOUNTED BY HEAVY DUTY SHACKLES AND BUSHES, AND THE AXLE IS CLAMPED BY U-BOLTS. THE SHOCK ABSORBERS ARE FORWARD MOUNTED TO A STRONG "U" SECTION MEMBER.

Issued: DECEMBER, 1975 • Revised: AUGUST, 1976

F. - 4

MECHANICAL

ENGINES

THE ENGINE AVAILABILITY FOR 'HX' HAS BEEN EXTENSIVELY RESTRUCTURED. TWO ENTIRELY SEPARATE ENGINE LINEUPS ARE AVAILABLE. A DOMESTIC RANGE COMPRISING OF 3300 L6, 4.2 AND 5.0 V8's AND AN EXPORT RANGE OF 2850 AND 3300 L6, 4.2 AND 5.0 V8's.

LOCAL ENGINES ARE REVISED TO COMPLY WITH 1976 EMISSION CONTROL STANDARDS.

V8 ENGINES HAVE NEW CYLINDER HEADS, INLET & EXHAUST MANIFOLDS, CARBURETTORS AND DISTRIBUTORS.

THE PISTONS FOR 4.2 V8 HAVE A SPHERICAL DOME TO INCREASE THE COMPRESSION RATIO.

6 CYLINDER INLET AND EXHAUST MANIFOLDS, VALVE SPRINGS, CARBURETTORS AND DISTRIBUTORS

ARE NEW. AUTOMATIC TRANSMISSION ENGINES ARE FITTED WITH AN IMPROVED CAMSHAFT.

EMISSION CONTROL DEVICES ARE FITTED EXTERNALLY TO ALL ENGINES.

ENGINES PROVIDED FOR EXPORT AND INDUSTRIAL APPLICATIONS WHERE AUSTRALIAN DESIGN STANDARDS FOR EMISSION CONTROL ARE NOT REQUIRED ARE MANUFACTURED TO UNCHANGED 'HJ' FORM.

'HX' BASE DOMESTIC ENGINE RANGE

ENCINE	BORE & STROKE ins./ mm.	COMP. RATIC :1	GRO TORQUE RPM LBFT No	OSS OUTPUT RPM HP kW	MODEL
		€ 6 CYL	INDER		
3300 MANUAL	3.625 x 3.250	b	1400 185 251	3900 109 81	BELMONT HOLDEN COMMERCIAL KINGSWOOD
3300 AUTOMATIC	92.0 x 82.5	9.4	2100 185 251	4900 118 88	PREMIER
		8 CYL	INDER		
4.2	3.625 x 3.062 92.0 x 77.7	9.4	2600 240 325	4550 161 120	MONARO CTS
5.0	4.000 x 3.062	9.7	3100	4800	STATESMAN DEVILLE &

MECHANICAL

TRANSMISSION

THERE ARE SIX TRANSMISSIONS USED IN THE 'HX' RANCE:

ONE 3-SPEED, ALL SYNCHROMESH MANUAL TRANSMISSION.

THREE ALL SYNCHROMESH, 4-SPEED MANUAL TRANSMISSIONS.

TWO 3-SPEED AUTOMATIC TRANSMISSIONS (TRIMATIC AND TURBO-HYDRAMATIC 400)

ALL TRANSMISSIONS ARE MODIFIED TO ACCEPT AND OPERATE THE EMISSION CONTROL TRANSMISSION CONTROLLED SWITCH (TCS).
THIS SWITCH IS ACTIVATED WHEN THE TRANSMISSION ENTERS TOP GEAR.

NCISE ISOLATION IS IMPROVED BY THE INTRODUCTION OF A CABLE OPERATED CLUTCH CONTROL MECHANISM FOR ALL MANUAL TRANSMISSION EQUIPPED VEHICLES.

'HX' TRANSMISSION LINE-UP

PRODUCTION OPTION NOs.	TRANSMISSION	RATIO :1 . FIRST GEAR	AVAILABILITY		
M15	3 SPEED ALL SYNCHRO MANUAL.	3.07	TO AND A STEED WO		
M20		3.05	L6 AND 4.2 LITRE V8		
M21	4 SPEED ALL SYNCHRO MANUAL.	2.54	4.2 LITRE AND 5.0 LITRE V8		
M2.2	FLOOR SHIFT	3.74	Ī.6		
M40	3 SPEED AUTOMATIC (TRIMATIC)		L6 AND 4.2 LITRE V8		
M41	3 SPEED AUTOMATIC (TURBO- HYDRAMATIC 400)		5.0 LITRE V8		

3 SPEED ALL SYNCHROMESH

THE BASE MANUAL TRANSMISSION FOR BELMONT, KINGSWOOD & HOLDEN COMMERCIALS IS THE 3 SPEED COLUMN SHIFT, ALL SYNCHROMESH UNIT.

THE 4 SPEED MANUAL TRANSMISSION HAS SYNCHROMESH ON ALL FORWARD GEARS, WITH A FLOORSHIFT CONTROL LEVER. TO SUIT ENGINE OR VEHICLE LOAD REQUIREMENTS, THREE VERSIONS OF THIS TRANSMISSION ARE AVAILABLE (SEE CHART ABOVE).

4 SPEED ALL SYNCHROMESH

'TRIMATIC' AUTOMATIC TRANSMISSION

3 SPEED AUTOMATIC 'TRIMATIC' TRANSMISSION IS REDEVELOPED TO OPERATE WITH THE LOW VACUUM SIGNAL OF EMISSION EQUIPPED ENGINES. THE FEATURE OF "FULLY COUNTERPHASED GEARSET" DESIGN IS RETAINED TO ENSURE LOW GEAR AND TRANSMISSION NOISE. AN ELECTRICALLY OPERATED DETENT DOWNSHIFT IS USED. THE TRIMATIC TRANSMISSION IS FITTED AS STANDARD ON PREMIER AND IS AVAILABLE WITH 3300 AND 4.22 ENGINES AS AN OPTION

TURBO-HYDRAMATIC 400

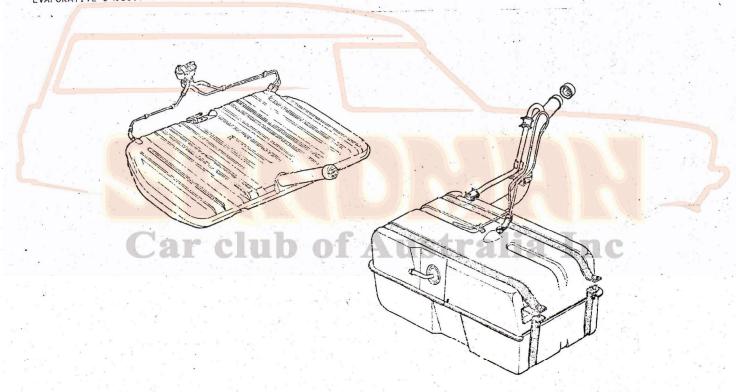
TO CATER FOR THE HIGH POWER OUTPUT OF THE 5.0 LITRE ENGINE, A 3 SPEED AUTOMATIC TRANSMISSION KNOWN AS TURBO-HYDRAMATIC 400 IS FITTED. THIS TRANSMISSION IS OF HEAVY DUTY CONSTRUCTION FOR SMOOTH OPERATION AND DURABILITY.

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MECHANICAL

FUEL TANK

THE 'HX' PASSENGER VEHICLE FUEL TANK USES A CARRY-OVER SHAPE GIVING A FUEL CAPACITY OF 16.5 IMP. GALLONS C75 LITRES). THE TANK IS LOCATED BY STRAPS UNDER THE REAR COMPARTMENT FLOOR, WITH THE FUEL LINES AND FILLER OUTSIDE THE BODY. THE CHASSIS CAB, PANEL VAN AND UTILITY TANK IS CARRIED OVER FROM 'HJ'. THE TANK (S MOUNTED WITHIN THE CHASSIS FRAME AT THE REAR OF THE CAB. ALL COMMERCIALS USE THE SAME TANK, THE FILL PIPE VENT SYSTEM BEING DIFFERENT ON THE CHASSIS CAB. THE COMMERCIAL TANK CAPACITY IS 15.5 GALLS. (70 LITRES). THE FUEL FILLER CAP FOR SEDAN MODELS IS CONCEALED BEHIND THE HINGED REAR LICENCE PLATE FOR STATION WAGONS IT IS LOCATED ON THE RIGHT HAND LOWER REAR QUARTER ADJACENT TO THE REAR WHEEL ARCH. ON COMMERCIAL VEHICLES THE FUEL FILLER IS LOCATED ON THE RIGHT HAND SIDE ABOVE THE BODY WIDE LINE TO THE REAR OF THE DRIVERS DOOR. THE FUEL TANK CAP IS FITTED WITH A SPECIAL VALVE TO FORM PART OF THE EVAPORATIVE EMISSIONS SYSTEM. THIS CAP MUST NEVER BE REPLACED BY A NON STANDARD PART.





THE ANTI-THEFT FEATURE OF THE COMBINED IGNITION SWITCH AND STEERING LOCK IS CARRIED OVER WITH THE SWITCH BEING MOUNTED IN THE UPPER RIGHT HAND SECTION OF THE STEERING COLUMN BELOW THE STEERING WHEEL. THE OPERATION OF THE LOCK INCORPORATES A POSITIVE STOP SYSTEM. THIS SYSTEM PREVENTS THE STEERING WHEEL SEING INADVERTENTLY LOCKED WHILE THE VEHICLE IS IN MOTION. A SINGLE SQUARE HEADED KEY OPERATES THE IGNITION AND ALL LOCKS.

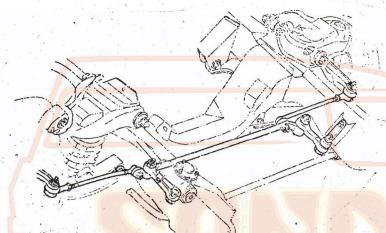
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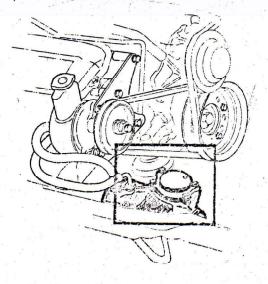
MECHANICAL

STEERING

A MANUAL STEERING GEAR IS STANDARD ON ALL MODELS EXCEPT STATESMAN DEVILLE AND CAPRICE. THE FRONT MOUNTED STEERING LINKAGE INTRODUCED IN 'HQ' SERIES FOR ITS INHERENT HANDGING AND SAFETY CHARACTERISTICS IS CARRIED OVER INTO ALL 'HX' MODELS. THIS ARRANGEMENT RESULTS IN AN UNDERSTEERING CAR WHICH IS VERY STABLE IN HIGHWAY DRIVING. THE OVERALL STEERING WATID FOR ALL MODELS EXCEPT GTS IS 25.0:1. A FAST RATIO 20.7:1 IS FITTED TO THE GTS AND THIS IS AVAILABLE AS AN OPTION ON ALL MODELS EXCEPT CHASSIS AND CAB.



Car club



VARIABLE RATIO POWER STEERING GEAR

VARIABLE RATIO POWER STEERING IS CARRIED OVER INTO 'HX'. THIS STEERING GEAR IS STANDARD EQUIPMENT ON STATESMAN CAPRICE AND DEVILLE AND IS OPTIONAL ON ALL OTHER MODELS EXCEPT CHASSIS AND CAB. THE POWER STEERING MAINTAINS A PLEASANT STEERING FEEL THROUGHOUT ALL STEERING CONDITIONS. COMPARED TO A MANUAL STEERING CAR A REDUCTION IN THE NUMBER OF TURNS FROM LOCK TO LOCK IS ACHIEVED WITHOUT AFFECTING DRIVER EFFORT ADVERSELY. POWER STEERING IS 2.6 TURNS LOCK TO LOCK WHILE THE MANUAL HAS 5.5 TURNS (GTS 4.0). THE STEERING GEAR IS A FULL INTEGRAL UNIT WITH ALL CONTROL MECHANISM AND ASSIST PISTON INBUILT. THE VARIABLE RATIO GIVES AN OVERALL RATIO OF 18.1:1 ON CENTRE, THE RATIO CAN VARY BETWEEN 18.1:1 TO APPROXIMATELY 11.0:1 AT FULL LOCK. THIS GIVES A FASTER RATIO THE FURTHER THE WHEEL IS TURNED TO GIVE A LIGHT EFFORT FOR PARKING WHILE STILL ALLOWING DRIVER 'FEEL' DURING NORMAL OPERATING CONDITIONS.

Issued: DECEMBER, 1975 Revised:

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MECHANICAL

WHEELS AND TYRES

WHELL & TYRES FOR 'HN' CARRY-OVER FROM THE PREVIOUS 'HJ' SERIES, WITH THE STATESMAN DEVILLE MODEL BEING EQUIPPED WITE 6.00JJ WHEELS.

*ALL PREMIER AND HIGHER LUNURY LEVEL MODELS ARE FITTED WITH STEEL BELTED RADIALS EXCEPT FOR THE GTS WHICH RETAINS THE TEXTILE ER70H14 RADIAL AND KINGSWOOD SEDAN AND STATION WAGON WHICH ARE FITTED WITH 1858R14 TEXTILE RADIALS.

SIZE	MODEL	OPTION
5.00"JJ x 14	ALL MODELS ENCEPT STATESMAN GTS . & CHASSIS CAB	
6.00"JJ x 14 (HEAVY DUTY)	CHASSIS CAB	-
6.00"JJ x 14	STATESMAN	ALL MODELS EXCEPT MONARO 'GTS' AND CHASSIS CAB
6.00"JJ x 14 (RALLY WHEEL)	MONARO 'GTS'	ALL MODELS EXCEPT STATESMAN CAPRICE AND CHASSIS CAB

BASE TYRE RANGE

SIZE	CORD MATERIAL	PLY RATING	MODEL					
6.95L14		4	BELMONT SEDAN					
F78L14	NYLON POLYESTER	CROSS	PANEL VAN & UTILITY					
E78L14	RAYON POLYESTER	PLY	BELMONT STATION WAGON					
• 185SR14	TEXTILE BELT	4 RADIAL	KINGSWOOD					
ER78S14	ar cru	JU ₄ U	PREMIER					
FR.78514	STEEL BELT	PLY	STATESMAN CAPRICE & DEVILLE					
ER70H14	TEXTILE BELT	RADIAL	MONARO 'GTS'					
F78-14LT	NYLON POLYESTER	10 CROSS	CHASSIS CAB					

WALL COLOURS :-

BLACKWALL

ALL EXCEPT STATESMAN CAPRICE, STATESMAN DEVILLE.

SINGLE WHITE BAND - STATESMAN CAPRICE, STATESMAN DEVILLE.

HUB CAPS

SEE PAGES B-26, B-27, & B-28

SPARE WHEEL MOUNTINGS

SEDANS (EXCEPT STATESMAN)

HORIZONTALLY MOUNTED ON LUGGAGE COMPARTMENT FLOOR. COVER: - HARDBOARD.

STATESHAN DEVILLE & CAPPICE -

OBLIQUELY MOUNTED ON FORWARD SECTION OF LUGGAGE COMPT. COVER: DEVILLE - VINYL - CAPPLICE - CAPPET

STATION SEDANS

- HORIZOHTALLY MOUNTED BELOW LOAD COMPARTMENT PLOOR.

COMMERCIALS

HORIZONTALLY MOUNTED TO THE PRAME ON A DROP CRADLE.

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EREFELDING ILA BUNCHERIA

MECHANICAL

EXTERNAL LAMPS

ALL VEHICLES ARE FITTED WITH HEAD, PARKING, STOP/TAIL, AMBER TURN SIGNAL/BACK-UP, AND REAR LICENCE PLATE LAMPS. SIDE MARKER LAMPS ARE USED ON SOME MODELS. LAMP LOCATIONS ARE SHOWN ON VEHICLE ILLUSTRATIONS IN GROUP 'B'.

HEAD LAMPS

THE HEADLAMPS ON BELMONT, KINGSWOOD, GTS AND HOLDEN COMMERCIALS ARE SINGLE 7" (178 MM) SEALED BEAMS. THE CHASSIS CAB HAS COMBINED HEAD AND PARK LAMPS.

STATESMAN CAPRICE, STATESMAN DE VILLE AND PREMIER HAVE DUAL 54" (146 MM) SEALED BEAMS.

FROMT TURN SIGNAL AND PARKING LAMP

THE 'HX' MODEL (EXCEPT CHASSIS CAB) FEATURE A RECTANGULAR WRAP AROUND LAMP ASSEMBLY MOUNTED VERTICALLY IN THE UPPER LEADING EDGE OF THE FRONT FENDERS. THE LAMP HAS AN OUTER CLEAR LENS WITH THE PARKING LAMP MOUNTED IN THE UPPER SECTION. THE LOWER SECTION HAS AN INNER AMBER LENS FOR THE TURN SIGNAL LAMPS. THE POSITION OF THE LAMPS AFFORDS AN EXCELLENT FIELD OF VISIBILITY TO OTHER TRAFFIC. THE CHASSIS CAB IS FITTED WITH HEAD LAMP MOUNTED PARK LAMPS AND CIRCULAR PROJECTING AMBER TURN SIGNAL LAMPS INBOARD OF THE HEADLAMPS.

Car club REAR LAMPS Australia Inc

THE REAR LAMPS ON ALL SEDAN MODELS ARE ALSO OF THE WRAP AROUND TYPE AND ARE DIVIDED INTO TWO SECTIONS.

THE UPPER SECTION CONSISTS OF RED STOP/TAIL LAMPS, THE LOWER BEING AMBER TURN SIGNAL/BACK-UP LAMPS.

STATION SEDAN, PANEL VAN AND UTILITY HAVE VERTICALLY MOUNTED LAMPS WITH THE UPPER SECTION BEING STOP/

THE CHASSIS CAB HAS INDIVIDUAL STOP/TAIL, TURN SIGNAL/BACK-UP LAMPS BOLTED TO THE CHASSIS FRAME.

RECTANGULAR SIDE MARKERS CONTAINING A TURN SIGNAL REPEATER LAMP AND A RED REFLECTOR ARE ONLY FITTED TO STATION SEDAN, PANEL YAN AND UTILITY MODELS.

THE REAR NUMBER PLATE POSITION IS ILLUMINATED BY AN INDEPENDENT BULB.

issued: DECEMBER, 1975 Revised: AUGUST, 1976

MECHANICAL

INTERNAL LAMPS

POS	SITION AND OPERATION	MODEL					
	Light switch controlled	All Sedans and Commercials All except Belmont and Commercials					
DOME	Front door switch controlled	Statesman Caprice, Statesman DeVille & Premier					
	Rear door switch controlled	(Statesman Caprice lamp incorporates 2 map lamps)					
REAR QUARTER L	AMP Activated by light switch	Statesman DeVille					
FOOTWELL ILLUM	and all door switches	 Statesman Caprice, Deville, Premier &GTS sedan 					
REAR COMPARTME READING LAMP	NT Light, door and independent combined switch activated	Statesman Caprice					
(DED & WHITE)	R DOOR COURTESY AND WARNING LAMP ENS ON LOWER INNER DOOR TRIM). Light switch activated.						
GLOVE COMPART	MENT LAMP	Statesman Caprice, Statesman DaVille, Premier and Monaro 'GTS'.					
LUGGAGE COMPA	RTMENT LAMP						

INSTRUMENT PANEL AND TELL-TALE LAMPS

All instruments, auto shift indicators and windscreen wiper switch - indirect blue lighting.

Non functioning tell tales show black faces.

LAMP		POSITION	MODEL		
I-BEAM H TURK SIGNAL H TURK SIGNAL H TURN SIGNAL ARK BRAKE RAKE FAILURE BENERATOR HL PRESSURE FUEL ECONUMY (optional)	- Blue - Green arrow - Green arrow - Red - Red - Red - Red - Red - Orange	Centre warning lamp panel HI beam small rectangle all others large rectangles with corresponding symbol.	Selmont, Kingswood, Premier and Holden Commercial.		
EMPERATURE	- Red	LH panel lower	Belmont and Commercial		
IL PRESSURE ATTERY	- Red - Red	Fuel and Temperature Gauge panel	Statesman DeVille		
		Tachonieter	Monaro 'GTS'		
I TUDN SIGNAL	- Green arrow	Clock	Statesman DeVille		
LY TURN SIGNAL		Digital Clock	Statesman Caprice		
H TURN SIGNAL	- Green arrow	Speedometer	Statesman Caprice & Deville, Monaro 'GTS'		
EATED WINDOW SWITCH	- Orange	Lamp in switch	Statesman Caprice		
PARK BRAKE PAKE FAILURE	- Red - Red - Blue	Individual Centre Rectangles	Statesman Caprice & Deville		
ASH TRAY AND CIGAR LIGHTER		Instrument panel	All models (except Belmont & Commercial, cigar lighter not fitted).		
PARK BRAKE BRAKE FAILURE	- Red - Red	Individual Centre Rectangles	Monaro 'GTS'		
HI-BEAM - Blue		Speedometer			

Issued: DECEMBER, 1975 Revised: ЭСТОВЕЯ, 1976

MECHANICAL

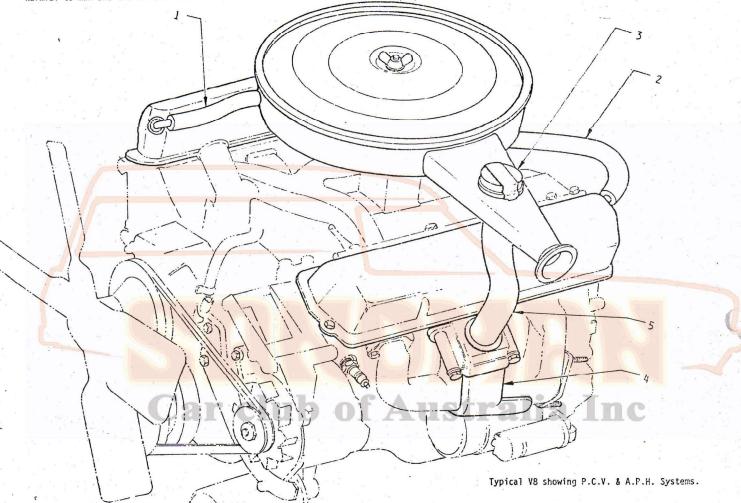
EMISSION CONTROLS

GENERAL

Emission Control is now an important feature of automotive design.

Control devices are designed to reduce the output of gases that are
harmful to man and the environment.

The systems fitted to Holden vehicles can be divided into sub-groups. Each system operates and can be (and has been) introduced progressively to form an overall integrated system.



POSITIVE CRANKCASE VENTILATION P.V.C. (182)
This system is designed to reduce hydrodarbon emissions. Clean air enters the engine crankcase through a hose(1) from the outer rim of the air cleaner to the rocker cover and flows through the engine mixing with the blow by gases. The mixture is then drawn out through a valve (2) into the inlet manifold to be burnt in the combustion chamber.

This is not an add on system, but a refinement of the necessary engine functions. Attention is paid to distributor and carburetor settings and tolerances to achieve a close control of engine operation.

EVAPORATIVE EMISSION CONTROL SYSTEM - E.C.S.

CONTROLLED COMBUSTION SYSTEM - C.C.S.

This system further reduced hydrocarbon losses. It is designed to reduce the escape of fuel vapour to the atmosphere. The fuel tank and carburettor are vented to an activated carbon canister. At rest

all vapours given off by the fuel are fed to the carbon canister to be stored. During engine operation the canister is purged of fuel vapours which are drawn into the inlet manifold to be burnt in the combustion chamber.

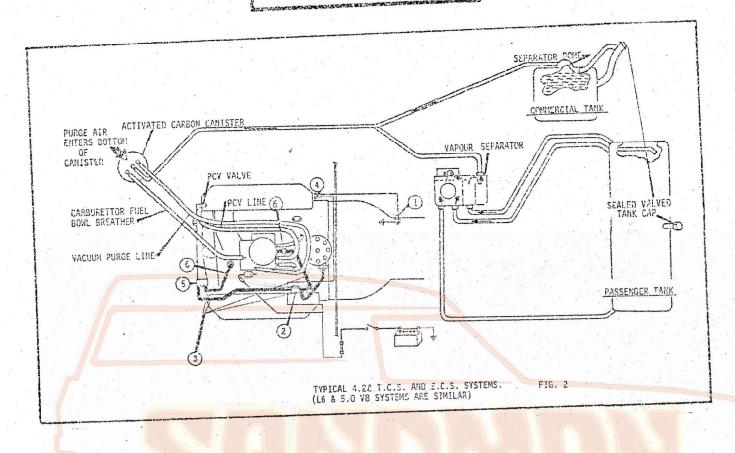
CARBURETTOR AIR PREHEAT - A.P.H.

This allows significantly leaner carburettor calibration for reduced emissions. Carburettor air is heated to approximately 40°c when underhood temperatures are low. A damper door (3) controlled by engine vacuum and a bi-metallic thermostat regulates heated air from an exhaust manifold heat stove (4 & 5). This also improves engine driveability during warm-up allowing reduced choke operation time.

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Revised: GCTOBER, 1976

MECHANICAL



Additional Emission Control Systems to meet ADR 27A are applicable from July 1, 1976 vehicle production.

These controls call for a further reduction in Emission levels to achieve an overall reduction of 80% of the Hydrocarbons HC (15% less than before ADR 27A) and 69% of Carbon Monoxide CO (13% Decrease). Control of Nitrogen Oxide NOx levels is introduced for the first time and a reduction of approx. 38% has been obtained.

In achieving this level of control similar.

In achieving this level of control significant changes have been made to the engines as well as the addition of a considerable number of peripheral devices.

Fitment of these Emission Controls results in a lowering of performance and Economy levels.

Three basic areas are affected:(1) The provision of a fuel mixture of a quality
which will minimise the formation of HC and

CO.
This is achieved by revision to the carburettor and provision of an exhaust heated manifold. Refer section A&B for details.
Control of spark timing.
Retarding the spark reduces the formation of HC and NOx but has a bad effect on fuel economy, cooling and performance.
A range of devices are fitted to retard the spark when necessary for Emission Control, but to allow advance when possible to gain fuel economy, cooling and performance advantages. Refer Section D

(3) Exhaust Cas Recirculation (L5 & 5.0 V8 only)

This is a system allowing exhaust gases to feed back into the combustion chamber providing a reduction in formation of NOx. Ref. Section C.

A revision is made to the ECS carbon canister deleting the ported signal valve and connecting the purge line directly to the carburettor via an internal signal

(A) EXHAUST GAS CROSS-OVER AND HEAT VALVE.

The critical phase of Emission Concrol is during the warm-up period. Approx 30% of the ADR limit of RC and CO are delivered during the first two minutes.

Control is achieved by diverting exhaust gas against the floor of the inlet manifold under the carburgator risers, by blocking the exhaust manifold with a bimetallic spring controlled valve. After the warm-up period the valve opens to avoid overheating the fuel mixture leading to economy and power losses and to prevent manifold warping. warping.

(B) CARBURETTOR MODIFICATIONS

L6:- The carburettor is completely redesigned being shorter in height with a push type accelerator oump. The choke butterfly is now at 90° to the throttle shaft and the fuel bowl vent is repositioned. The main body has connections for vacuum advance, and canister purge. The throttle body is made of aluminium and has connections for E.G.R. and air preheat. The air cleaner attachment is similar to the 4.2 V8.

V8:- V8 carburettors change less than L6. The changes are:

changes are:

Reat Pickup for Auto Choke.

Revised: Issued: DECEMBER, 1975

MECHANICAL

E.G.R. Signal Connection Air Preheat Connection Quadrajet Carburettors have a new integral choke machanism.

Common features are: ALL CARBURETTORS: -Insulator Reat Shield between carburettor and manifold. Anti Dieseling Sclenoid.

Higher engine speeds are required to obtain good idle quality with the lean mixtures required for emission control. The combination of these factors and hot weather can allow the engine to run on (or diesel) when the ignition is switched off. This is harmful to the engine. The anti-dieseling sclenoid is activated by the ignition switch and acts as an idle stop. When the ignition switch is turned off the sclenoid is de-energised allowing the throttle valve to close fully, thereby starving the engine of fuel and air to positively prevent dieseling.

ing.
Starting an engine requires the ignition being switched on and the throttle opened approx. 1/4, allowing the solenoid to set and fuel and air to pass thru the carburetter.

(C) EXHAUST GAS RECIRCULATION (EGR) L6 & 5.0 V8 (FIG. 4) Nitrogen oxides are mainly generated at high combustion temperatures, particularly during lugging periods in low gear or high speed road load conditions. By introducing inert exhaust gas into the intake mixture the combustion process is retarded, the combustion temperatures are lowered and Nitrogen. combustion temperatures are lowered and Nitrogen Oxide emissions are reduced.

The components required for EGR are:

1. EGR Valve

Vacuum signal line from carburettor to actuate the valve incorporating thermal vacuum switch V8 only. Passages in the inlet manifold to duct exhaust gas.

3.

duct exhaust gas.

The E.G.R. system operates at all times on L6 engines. The V8 system remains activated when the coolant exceeds 35°C. The control is a thermal vacuum switch in the vacuum signal line. When cold with full choke and over rich mixture, the inefficient burning causes low temperature in the combustion chamber, hence low NOX emissions. After 35°C the EGR operates depending on the vacuum signal. The signal line is above the throttle butterfly and at idle there is no signal. To obtain best engine performance when the throttle is wide open the valve does not operate due to the inlet depression being zero.

At throttle openings in between idle and full throttle the vacuum signal operates the EGR valve. Exhaust gas feeds from the cross-over passages into the inlet manifold below the carburettor to be evenly distributed to all cylinders.

DISTRIBUTOR MODIFICATIONS DISTRIBUTOR MODIFICATIONS
Distributor advance is separated into
centrifugal, designed to give maximum power on wide
open throttle, and vacuum giving best economy on
part throttle. But as explained previously
emission control conflicts with optimum distributor
operation for performance and economy.

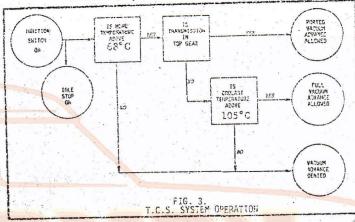
After-burning in the exhaust manifold is relied
upon to reduce unburnt HC and NOx. Increasing the
temperature in the exhaust manifold to obtain this
after-burning is achieved by retarding the spark.
The retarded spark also lowers combustion temperatur

The retarded spark also lowers combustion temperatures and thereby reduces NOx emissions.

The spark retard produces curb idle cooling problems and to overcome this the spark advance curve is a compromise between Emission Control and Performance, Economy and Cooling.

VACUUM ADVANCE SIGNAL CONTROL SYSTEM TRANSMISSION CONTROLLED SPARK T.C.S. The T.C.S. system is fitted to allow vacuum advance in top gear but to deny vacuum advance in the intermediate gears.

The basic components are (Fig.2)
T.C.S. Switch
T.C.S. Solenoid Valve (2) Hose Connections Hose Connections
Secondary components are
Cold Feed Switch
Thermal Vacuum Distributor Switch (5) Vacuum Delay Switch



The T.C.S. system operates after engine temperatures

The T.C.S. system operates after engine temperatures stabilize.

Emissions of HC and CO run at a higher level on a cold engine than on a stabilised engine. To control this a cold feed switch (4) is installed in the cylindar head metal. This switch prevents vacuum advance at all times until the metal reaches 68°C and the switch closes allowing the T.C.S. circuit to function.

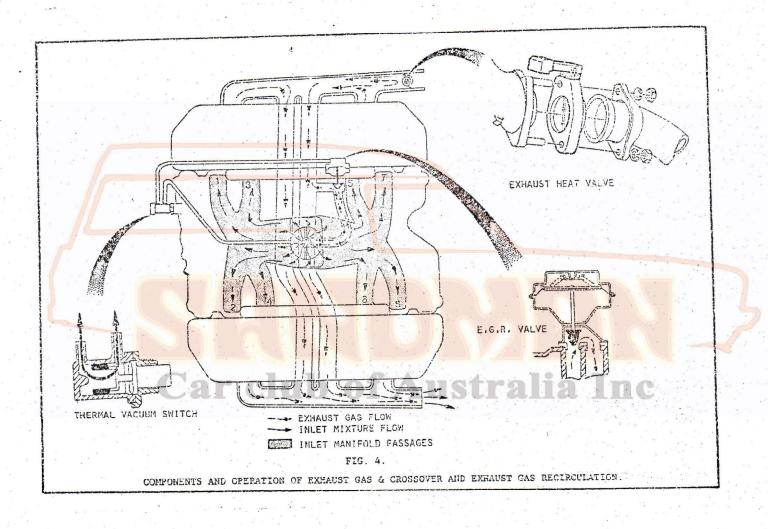
The transmission going into top gear closes the T.C.S. switch (1) and activates the T.C.S. solemoid valve (2) ellowing the distributor to have ported vacuum signal after a time delay of approximately 30 seconds (controlled by vacuum delay valve (6)). At all other times the vacuum advance diaphragm is vented thru the centre port of the distributor thermal vacuum switch (5) With T.C.S. vacuum advance is not available at idle speeds, however, at high ambient temperatures it is necessary to introduce advance to maintain adequate cooling. Accordingly the thermal vacuum switch allows full manifold vacuum to the distributor when the coolant exceeds 105°C.

105°C.

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MECHANICAL



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HOLDEN 'HJ: FEATURES

SPECIFICATIONS

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BODY DIMENSIONS - INTERIOR - \$ INCHES HILLIMETERS

A Note to conform to the metric standards the method of expressing decimal points and thousand seperators differs from the Imperial system.

IMPERIAL SYSTEM: A full stop is used as a decimal marker i.e. 2.1 a comma is used as a thousands seperator i.e. 100,000 METRIC: A comma is substituted as the decimal marker, i.e. 3,4 a gap between groups of three figures counted from the right is used as a thousands seperator i.e. 149 012.

	KIC:	is used as a thousands seperator i.e. 149 0	12.					
C	ODE	DESCRIPTION	BELMONT KINGSV	MONARO CTS	STATESMAN STATESMAN DE VILLE CAPRICE			
	L31	BODY ZERO LINE TO H POINT		1 069				
	H70	H POINT TO BODY ZERO		383				
	H61	EFFECTIVE HEAD ROOM AT C/L O		38.5 978				
	H37	HEADLINING TO ROOF HEIGHT		156				
	L34	MAXIMUM EFFECTIVE LEG ROOM - ACCELERATOR		40.7 1 034				
	H30	H POINT TO HEEL POINT	8.8	8.7 221	8.5 216			
	H67	UNDEPRESSED FLOOR COVERING THICKNESS	10	i3	15 15			
	L40	BACK ANGLE		27 ⁰				
Z	L42	HIP ANGLE		92°				
X T	L44	KNEE ANGLE		117 ⁰				
FRONT COLPARTMENT	L46	FOOT ANGLE		88°				
2	H65	D POINT DIFFERENTIAL, SIDE TO CENTRE	6 15		N.A.			
KON	H54	D POINT TO TUNNEL	1.6		N.A.			
4	L53	H POINT TO ACCELERATOR FLOOR POINT	32.4 823 32.6 828					
	L17	H POINT TRAVEL		4.8				
a	H58	H POINT RISE		.8				
×	H75	EFFECTIVE T POINT HEAD ROOM - FRONT	38.7 983					
	W19	LATERAL HEAD CLEARANCE - FRONT	3.1	3.2				
	H56	D POINT TO FLOOR	New Property	6.0 152				
	L30	BODY ZERO LINE TO ACTUAL FRONT OF DASH		8	HATLY			
	H79	H POINT OFFSET SIDE TO CENTRE	i6 15		N.A.			
_	L50	H POINT COUPLE DISTANCE		31.7 805	33.7 856			
	H71	H POINT TO BODY ZERO	DEOLEAU	ISTF 25.1 2	ine			
	H63	EFFECTIVE HEAD ROOM AT C/L O		37.1 942	37.2 945			
	H38	HEADLINING TO ROOF HEIGHT		.6	.9			
W.	L51	MINIMUM EFFECTIVE LEG ROOM	35.2 894	34.5 876	23 36.3 922			
3	H31	H POINT TO HEEL POINT	11.5	11.4 289	11.5			
	H68	DEPRESSED FLOOR COVERING THICKNESS	10 1					
H	L48	KNEE CLEARANCE	6	; ²	2.0			
IME	L3	REAR COMPARTMENT ROOM	24.8 630	25.1 637	27.2 691			
COMPARTMENT	L41	BACK ANGLE		270				
CO	L43	HIP ANGLE	87°	86°	89°			
REAR	L45	KNEE ANGLE	89°	86°	940			
2	L47	FOOT ANGLE	116°	114°	119°			
	H66	D POINT DIFFERENTIAL, SIDE TO CENTRE		.8				
	H55	D POINT TO TUNNEL		1.7	1.8			
	H76	EFFECTIVE T POINT HEADROOM - REAR		36.6 930	37.0 940			
٠.	H57	"D POINT TO FLOOR - REAR		4.0 102	4.1 104			
8	.08H	H POINT OFFCET SIDE TO CENTRE		102 17	1 201			
				.19				
_								

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SPECIFICATIONS

BODY DIMENSIONS - INTERIOR - SEDANS (Cont'd...)

INCHES MILLIMETRES

DE	DESCRIPTION	BELMONT	KINGSWOOD	PREMIER	MONARO GTS	STATES DEVILLE	SMAN CAPRICE	
	OUGUL DEG. DOOM	1 59 2 1 503		5\$.7 1 491		58.8 1 493	58.7 1 491	
W3	SHOULDER ROOM	60.2						
W5	HIP ROOM	52.0						
W16	SEAT WIDTH	49.5	49.3 1 252	49.5 1 257	48.8	49.7 1 262	49.8 1 265	
H50	UPPER BODY OPENING TO GROUND	1 257	1 232		30.3 769	, A , A		
H11_	ENTRANCE HEIGHT	13.4	13.3	13.5	12.8	13.6	13.7	
H115	STEP HEIGHT FRONT (DESIGN LOAD)	15.2	15.0	15.4	14.6	1:	5.4 391	
H130	STEP HEIGHT FRONT (CURB LOAD)	386	381	391	371	17.2		
L18	ENTRANCE-FOOT CLEARANCE		3.0					
H32	SEAT CUSHION DEFLECTION	104		76 4.4				
L14	THICKEST POINT OF SEAT BACK AT C/LO		137	55, 4				
W17	HAT ROOM		10.0	1 407				
H3	SEAT CHAIR HEIGHT		12.0 305		• 11.9 302 • 299			
H73	H POINT TO HEEL HARD - FRONT	9.2 234			231	19.8		
L9	SEAT DEPTH - FRONT		20.4 518			503	0.0	
H26	INTERIOR BODY HEIGHT - METAL TO METAL AT CA	AR C/L	R C/L 40.9 40.8 1 036					
H27	INTERIOR BODY HEIGHT - METAL TO METAL AT C.	/LO	L0 45.0 1 143					
H77	SEAT BACK HEIGHT - FRONT		27.9 709		27.8 706			
L63	ENTRANCE, HEAD CLEARANCE				8.0			
W4	SHOULDER ROOM	1 491	58.5 1 486		58.1 1 476	58.2 1. 478	1 465	
W6	HIP ROOM	1 501	F A		1 ⁵⁸ .1 1 ⁵⁷ .7 1465			
H51	UPPER BODY OPENING TO GROUND	48.8 1 239	48.6	48.9 1 242	48.2 1 224	49.0 1 245	49.2 1 250	
H12	ENTRANCE HEIGHT				29.7 754			
H111	TOTAL LOS TOTAL	12.8 325	12.6	13.0	12.3 312	13.1	13.3 338	
H13		15.0 381	14.8 376	15.1	14.4 366	15.1 383	15.3 389	
H69			28.8 29.1		739			
L19				12.5			13.3 338	
H33			3.3		4.0 102		V started at	
L15		6.3		6.5 165		188		
W18			160		103		50.9 293	
H8			13.8		1 305		14.0 355	
H74			350 11.9		11.8			
LIC			302		299 19.2			
		CAR C/I	460			488	39.9	
H2:				42.6		43.0		
H2		1, 10	25.0		24.4		1 092 24.8	
H7	8 SEAT BACK HEIGHT - REAR		635 620 630		030			
-				and the second second second second second				
							and the state of t	

SPECIFICATIONS

BODY DIMENSIONS - INTERIOR - SEDANS (Cont'd...)

INCHES
MILLIMETRES

	CODE	DESCRIPTION	BELMONT KINGSWOOD PREMIER	MONARO GTS	STA' DEVILLE	TESMAN CAPRICE			
	H6	H POINT TO WINDSHIELD BOTTOM D LO	4	62	1.				
	H14	EYE ELLIPSE TO BOTTOM OF REAR VIEW MIRROR	1.4 35						
	H25	BELT HEIGHT - FRONT		09					
	W7	STEERING WHEEL CENTRE TO CENTRELINE OF CAR	14.8 376						
1 8	W9	STEERING WHEEL OUTSIDE DIAMETER	16x15 406x381	16.15 406x381	15.5				
VISION & CONTROL	H18	STEERING WHEEL ANGLE - VERTICAL	20°						
	H49	EYE ELLIPSE TO TOP OF STEERING WHEEL	1.4 35	1.4	• 1.1				
	L7	STEERING WHEEL THIGH CLEARANCE	13.2 335	• 13.2 335	• 13.0 330				
	H13	BRAKE PEDAL KNEE CLEARANCE	1.9	1.8	1.6				
	L13	BRAKE PEDAL KNEE CLEARANCE	25	38 5.1 37	70				
	Ĺ52	BRAKE PEDAL TO ACCELERATOR		.3					
	W122A	TUMBLE HOME		5.2					
- - -	\$1	WINDSHIELD GLASS EXPOSED SURFACE AREA SOLIN.		888					
	S2	SIDE GLASS EXPOSED SURFACE AREA SG.IN.	1513 9 761			.568			
	S3-	BACK WINDOW/TAILGATE GLASS EXPOSED SURFACE AR		4.5	1	161 .037 690			
,1	S4 ·	TOTAL GLASS EXPOSED SURFACE AREA SQ. IN.	4037 26 045		3	761			
					25	761			
	CARGO	SPACE DIMENSIONS:				1			
	L200	MAXIMUM CARGO LENGTH - FRONT SEAT		N.A.					
	L201	MAXIMUM CARGO LENGTH - SECOND SEAT		b 1	-				
	L201 L202	MAXIMUM CARGO LENGTH - SECOND SEAT CARGO LENGTH AT FLOOR - FRONT SEAT	of Austral	lia l	Inc				
		MAXIMUM CARGO LENGTH - SECOND SEAT CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT	of Austral	lia l	Inc				
	L202	CARGO LENGTH AT FLOOR - FRONT SEAT	of Austral	lia]	Inc				
	L202 L203	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT	of Austral	lia l	Inc				
	L202 L203 L204	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT CARGO LENGTH AT BELT - FRONT SEAT	of Austral	lia]	Ine				
	L202 L203 L204 L205	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT CARGO LENGTH AT BELT - FRONT SEAT CARGO LENGTH AT BELT - SECOND SEAT	of Austral	lia]	Inc				
	L202 L203 L204 L205 L206	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT CARGO LENGTH AT BELT - FRONT SEAT CARGO LENGTH AT BELT - SECOND SEAT CARGO LENGTH AT ROOF - FRONT SEAT	of Austral	lia]	Ine				
	L202 L203 L204 L205 L206 L207	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT CARGO LENGTH AT BELT - FRONT SEAT CARGO LENGTH AT BELT - SECOND SEAT CARGO LENGTH AT ROOF - FRONT SEAT CARGO LENGTH AT ROOF - SECOND SEAT	of Austral	lia]	Inc				
	L202 L203 L204 L205 L206 L207 W200	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT CARGO LENGTH AT BELT - FRONT SEAT CARGO LENGTH AT BELT - SECOND SEAT CARGO LENGTH AT ROOF - FRONT SEAT CARGO LENGTH AT ROOF - SECOND SEAT CARGO WIDTH - FRONT	Dof Austra	lia]	Ine				
	L202 L203 L204 L205 L206 L207 W200 W201	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT CARGO LENGTH AT BELT - FRONT SEAT CARGO LENGTH AT BELT - SECOND SEAT CARGO LENGTH AT ROOF - FRONT SEAT CARGO LENGTH AT ROOF - SECOND SEAT CARGO WIDTH - FRONT CARGO WIDTH - WHEELHOUSE	of Austral	lia]	Inc				
	L202 L203 L204 L205 L206 L207 W200 W201 W203	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT CARGO LENGTH AT BELT - FRONT SEAT CARGO LENGTH AT BELT - SECOND SEAT CARGO LENGTH AT ROOF - FRONT SEAT CARGO LENGTH AT ROOF - SECOND SEAT CARGO WIDTH - FRONT CARGO WIDTH - WHEELHOUSE REAR OPENING WIDTH AT FLOOR	Dof Austra	lia	Inc				
	L202 L203 L204 L205 L206 L207 W200 W201 W203 W204	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT CARGO LENGTH AT BELT - FRONT SEAT CARGO LENGTH AT BELT - SECOND SEAT CARGO LENGTH AT ROOF - FRONT SEAT CARGO LENGTH AT ROOF - SECOND SEAT CARGO WIDTH - FRONT CARGO WIDTH - WHEELHOUSE REAR OPENING WIDTH AT FLOOR OPENING WIDTH AT BELT	of Austra	lia]	Inc				
	L202 L203 L204 L205 L206 L207 W200 W201 W203 W204 W205	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT CARGO LENGTH AT BELT - FRONT SEAT CARGO LENGTH AT BELT - SECOND SEAT CARGO LENGTH AT ROOF - FRONT SEAT CARGO LENGTH AT ROOF - SECOND SEAT CARGO WIDTH - FRONT CARGO WIDTH - WHEELHOUSE REAR OPENING WIDTH AT FLOOR OPENING WIDTH AT BELT MINIMUM REAR OPENING WIDTH ABOVE BELT	of Austral	lia	Inc				
	L202 L203 L204 L205 L206 L207 W200 W201 W203 W204 W205 H201	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT CARGO LENGTH AT BELT - FRONT SEAT CARGO LENGTH AT BELT - SECOND SEAT CARGO LENGTH AT ROOF - FRONT SEAT CARGO LENGTH AT ROOF - SECOND SEAT CARGO WIDTH - FRONT CARGO WIDTH - WHEELHOUSE REAR OPENING WIDTH AT FLOOR OPENING WIDTH AT BELT MINIMUM REAR OPENING WIDTH ABOVE BELT MAXIMUM CARGO HEIGHT	of Austral	lia]	Inc				
	L202 L203 L204 L205 L206 L207 W200 W201 W203 W204 W205 H201 H202	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT CARGO LENGTH AT BELT - FRONT SEAT CARGO LENGTH AT BELT - SECOND SEAT CARGO LENGTH AT ROOF - FRONT SEAT CARGO LENGTH AT ROOF - SECOND SEAT CARGO WIDTH - FRONT CARGO WIDTH - WHEELHOUSE REAR OPENING WIDTH AT FLOOR OPENING WIDTH AT BELT MINIMUM REAR OPENING WIDTH ABOVE BELT MAXIMUM CARGO HEIGHT TAILGATE TO GROUND HEIGHT (CURB LOAD) CARGO VOLUME	of Austral	ha]	Inc				
	L202 L203 L204 L205 L206 L207 W200 W201 W203 W204 W205 H201 H202 H250 V2	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT CARGO LENGTH AT BELT - FRONT SEAT CARGO LENGTH AT BELT - SECOND SEAT CARGO LENGTH AT ROOF - FRONT SEAT CARGO LENGTH AT ROOF - SECOND SEAT CARGO WIDTH - FRONT CARGO WIDTH - WHEELHOUSE REAR OPENING WIDTH AT FLOOR CPENING WIDTH AT BELT MINIMUM REAR OPENING WIDTH ABOVE BELT MAXIMUM CARGO HEIGHT REAR OPENING HEIGHT TAILGATE TO GROUND HEIGHT (CURB LOAD)	DOT AUSÉE &	N.A.	Inc				
	L202 L203 L204 L205 L206 L207 W200 W201 W203 W204 W205 H201 H202 H250 V2	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT CARGO LENGTH AT BELT - FRONT SEAT CARGO LENGTH AT BELT - SECOND SEAT CARGO LENGTH AT ROOF - FRONT SEAT CARGO LENGTH AT ROOF - SECOND SEAT CARGO WIDTH - FRONT CARGO WIDTH - WHEELHOUSE REAR OPENING WIDTH AT FLOOR OPENING WIDTH AT BELT MINIMUM REAR OPENING WIDTH ABOVE BELT MAXIMUM CARGO HEIGHT TAILGATE TO GROUND HEIGHT (CURB LOAD) CARGO VOLUME CARGO VOLUME CARGO VOLUME	15.0 .425	N.A.		7.0			

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• Revised:

SEPTEMBER, 1976

SPECIFICATIONS

BODY DIMENSIONS - INTERIOR - STATION WAGON & COMMERCIAL DERIVATIVES - MILLIMETRES

(CODE	DESCRIPTION	STATION V BELMONT KINGSWO	VAGON OD PREMIEŔ	PANEL VAN HOLDEN KINGSWOOI	HOLDEN	ITY KINGSWOO	CHASSIS CAB
	L31	BODY ZERO LINE TO H POINT			42.1 1 069		2	
	H70	H POINT TO BODY ZERO		4,7	15.1 383			
Digasion Compa	H61	EFFECTIVE HEAD ROOM AT C/L 0	38.9 988	<i>'</i>	• 41.5 1 054	38	3.3 '3	38.3 973
The second of	H37	HEADLINING TO ROOF HEIGHT	• 15		12.2	•	15	
- Constitution	L34	MAXIMUM EFFECTIVE LEG ROOM - ACCELERATOR		1	40.7 1 034		* "	4
-	H30	H POINT TO HEEL POINT	8.8	8.7 221	8.8 8.7 223 221	8.8	8.7 221	8.3
and a contract of the contract	H67	UNDEPRESSED FLOOR COVERING THICKNESS	10	.5	10 13	10	.5	10
The state of the s	L40	BACK ANGLE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		27°		167	4
INT	L42	HIP ANGLE			92°			
COMPARTMENT	L44	KNEE ANGLE			117°		-	1 10
MPA	L46	FOUT ANGLE		,	88°		-	
00	H65	D POINT DIFFERENTIAL, SIDE TO CENTRE	.6 15	N.A.		.6 15		
FRONT	H54	D POINT TO TUNNEL	1.6	N.A.		1.6		
FR	L53	H POINT TO ACCELERATOR FLOOR POINT			32.4 823			
on property	L17	H POINT TRAVEL			4.8		7	
Seatura/New A	H58	H POINT RISE			.8		4.1	1
Section Company	H75	EFFECTIVE T POINT HEAD ROOM - FRONT	39.2 996		41.3		38.5 978	
No. of Persons	W19	LATERAL HEAD CLEARANCE - FRONT	3.1 79	3.2	NA STATE	3.1	1	7/4
man man	H56	D POINT TO FLOOR	MEMIN		6.0 152		* 3	
ALCO MESSAGE	L30	BODY ZERO LINE TO ACTUAL FRONT OF DASH			8			
-	H79	H POINT OFFSET SIDE TO CENTRE	.6.	N.A.		.6	-	1
-	L.50	H POINT COUPLE DISTANCE	33.7 856			N.A.		
- Seculations	H71	H POINT TO BODY ZERO	15.1	gtr	alia I	me		
officiency Brea	H63	EFFECTIVE HEAD ROOM AT C/L 0	38.6	ISUI	CONTROL H	.11		
-	H38	HEADLINING TO ROOF HEIGHT	.7					200
Contract of the Contract of th	151	MINIMUM EFFECTIVE LEG ROOM	38.0 965	36.4 924		*		
Service of the Control of the Contro	H31	H POINT TO HEEL POINT	11.6 295	11.5				
I	H68	DEPRESSED FLOOR COVERING THICKNESS	10	. 2 5		: = ,:	197	
COMPARTMEN	L48	KNEE CLEARANCE	1.6 41	1.8				
PAR	L3	REAR COMPARTMENT ROOM	27.0 686	27.2 691			,	
COM	L41	BACK ANGLE	25°					
1K	L43	HIP ANGLE	90°	- 87°		1940		
REAR	1.45	KNEE ANGLE	102°	94 ⁰	et et y			
torizative Was	L47	FOOT ANGLE	122 ⁰	119°		* .		N
	H66	D POINT DIFFERENTIAL, SIDE TO CENTRE	.8		4			
design of	H55	D POINT TO TUNNEL	1.8					
description and	H76	EFFECTIVE T POINT HEADROOM - REAR	38. 980	3. 1				
- Inches	H57	P BOUNT TO LEGOUS - HAB	4.1				1	profession
THE STATE OF	OSH	H POINT OFFSET SIDE TO CENTRE	is			N.A.		

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SPECIFICATIONS

BODY DIMENSIONS - INTERIOR - STATION WAGON & COMMERCIAL DERIVATIVES
INCHES
MILLIMETRES

	CODE	DESCRIPTION	ST BELMONT	ATION WAGO	PREMIER	PANE . hOLDEN	L VAN	UTILITY HOLDEN KINGSWOOD	CHASSI
	W3	SHOULDER ROOM	5	9.2	58.7			59.2	
	.W5	HIP ROOM	60.2	59	.2	60.2	59.2	1 503	60.2
	W16	SEAT WIDTH	529	1 50	3	1 529	.0	1 529 1 503	1 529
	H50	UPPER BODY OPENING TO GROUND	50.0	49.9	49.7	1 32		0.4	51.7
	H11	ENTRANCE HEIGHT	270	1 267	1 262		.3		1 313
	H115	STEP HEIGHT FRONT (DESIGN LOAD)	13.9	13.8	13.6	76	9	4.5	15.7
ONT	H130	STEP HEIGHT FRONT (CURB LOAD)	353	5.7	345 15.4	16	3	16.7	399
FR	L18	ENTRANCE-FOOT CLEARANCE	39	16.8	391	42		16.3	17.6 447
& ENTRANCE FRONT	H32 -	SEAT CUSHION DEFLECTION		427		4	.1	414	
NTR	L14.	THICKEST POINT OF SEAT BACK AT C/LO		5.4	4.4 1	10		5.4	
S. E	W17	HAT ROOM	13	37	112	55	4	137	
SEAT	Н3	SEAT CHAIR HEIGHT		2.0	11.9	1 40		12.0	1 - 1
S	H73	H POINT TO HEEL HARD - FRONT	9.2	05	302	9.2	0.1	305	·
	L9	SEAT DEPTH - FRONT	234	23		234	9.1 231	9.2 234 9.1 231	9.2
1	H26	INTERIOR BODY HEIGHT - METAL TO METAL AT CAR	C/L 51		19.8		, ,	20 4 518	
d	H27	INTERIOR BODY HEIGHT - METAL TO METAL AT C/LC		1 453 4 1 153 4		1 22	7 2	40.6 1 031	. :
1	H77	SEAT BACK HEIGHT - FRONT		1 153		1 328		1 138 8	
I	L63	ENTRANCE, HEAD CLEARANCE				. 70	19		
1	W4	SHOULDER ROOM	58.7	58.5 1 486	58.0	203			1
-	W6	HIP ROOM	59.1	57	6		<u> </u>	N.A.	
Ī	H51	UPPER BODY OPENING TO GROUND	501 49	1 463	49.2	200			
T	H12	ENTRANCE HEIGHT	1 25	29.8	250		Ha.	LUC	
	H116	STEP HEIGHT - REAR (DESIGN LOAD)	13	757	13.1				2.47
	H131	STEP HEIGHT - REAR (CURB LOAD)	15	6	333 15.4 391		-		
	H69	EXIT HEIGHT	390	29.7	391				
	L19	ENTRANCE - FOOT CLEARANCE		754 13.3		- 1044			
	H33	SEAT CUSHION DEFLECTION	·	338			 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
-	L15	THICKEST POINT SEAT BACK, AT C/LO		6.3					
	W18	HAT ROOM		160 51.8 316					<u> </u>
	Н8	SEAT CHAIR HEIGHT		7	13.6				
	H74	H POINT TO HEEL HARD - REAR	12.	0	345				
L	L16	SEAT DEPTH - REAR	305	19.5	297			***************************************	
_	H28	INTERIOR BODY HEIGHT - METAL TO METAL AT CAR	7	40.9			B 5		
L	H29	INTERIOR BODY HEIGHT - METAL TO METAL AT C/LO		039 44.2 123					
L	H78	SEAT BACK HEIGHT - REAR		24.9 632				N.A.	Y E
_				0.32	:				
L				name and upper a space of a state fragment of the name			The second contract of the second		
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SPECIFICATIONS

BODY DIMENSIONS - INTERIOR - STATION WAGON & COMMERCIAL DERIVATIVES (Cont'd...)
INCHES
MILLIMETRES

ODE	DESCRIPTION	STATION WAGON BELMONT KINGSWOOD PREMIE	R HOLDEN KINGSWOOD	UTILITY HOLDEN KINGSWOO	CHASSI CAB
H6	H POINT TO WINDSHIELD BOTTOM D LO		18.2		
H14	EYE ELLIPSE TO BOTTOM OF REAR VIEW MIRROR		1.4 35		
H25	BELT HEIGHT - FRONT		16.1 409		
W7	STEERING WHEEL CENTRE TO CENTRELINE OF CAR		14.8 376		
W9	STEERING WHEEL OUTSIDE DIAMETER		16×15 406×381	V 8	•
H18	STEERING WHEEL ANGLE - VERTICAL		200		
H49	EYE ELLIPSE TO TOP OF STEERING WHEEL		1.4	,	
L7 ·	STEERING WHEEL THIGH CLEARANCE		13.2 335		
H13	BRAKE PEDAL KNEE CLEARANCE		1.9		
L13	BRAKE PEDAL KNEE CLEARANCE		48 25.1		-
L52	BRAKE PEDAL TO ACCELERATOR		637		
W122			33 5.2		•
SI	WINDSHIELD GLASS EXPOSED SURFACE AREA SQ 1N.		132 1388		
S2	SIDE GLASS EXPOSED SURFACE AREA SQ. IN.	2570	8 954	780 5 032	
\$3	BACK WINDOW/TAILGATE GLASS EXPOSED SURFACE AR	16 580 EA SQ.IN. 664	466	54	
S4	TOTAL GLASS EXPOSED SURFACE AREA SQ. IN.	CM. 4 283 4622 29 819	3 006 2634 16 993	3 51 271 17 49	
. 7	CdiZ	29 819	! 16 993	17 49	7
CARG	SPACE DIMENSIONS:		TAILS!		17 . 7
1200	MAXIMUM CARGO LENGTH - FRONT SEAT	100.6	e 99.2 2 519		N.A
1201	MAXIMUM CARGO LENGTH - SECOND SEAT	65.0		N.A.	
1201	MAXIMUM CARGO LENGTH - SECOND SEAT				
1202	CARGO LENGTH AT FLOOR - FRONT SEAT	1 651	83.	Tno	N.A
		1 651 80.5 2 045 44.8	83.	Tno	N.A
L202	CARGO LENGTH AT FLOOR - FRONT SEAT	1 651 80.5 2 045 44.8 1 138 67.0	2-11	inc	1-
L202 L203	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT	1 651 80.5 2 045 .44.8 1 138 67.0 1 702 33.9	75.4	N.A.	1-
L202 L203 L204	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT CARGO LENGTH AT BELT - FRONT SEAT	1 651 80.5 2 045 44.8 1 138 67.0 1 702 33.9 861 59.8	75.4 1 915	inc	1-
L202 L203 L204 L205	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT CARGO LENGTH AT BELT - FRONT SEAT CARGO LENGTH AT BELT - SECOND SEAT	1 651 80.5 2 045 .44.8 1 138 67.0 1 702 33.9 .651 .59.8 1 59.8 1 59.8	2-11 • 1 75.4 • 1 915	N.A.	1-
L202 L203 L204 L205 L206	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT CARGO LENGTH AT BELT - FRONT SEAT CARGO LENGTH AT BELT - SECOND SEAT CARGO LENGTH AT ROOF - FRONT SEAT	1 651 80.5 2 045 44.8 1 138 67.0 1 702 33.9 851 59.8 1 519 26.6 676 61.6	75.4 1 915 71.2 2 012	N.A. N.A. N.A. N.A.	N.A
L202 L203 L204 L205 L206 L207 W200	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT CARGO LENGTH AT BELT - FRONT SEAT CARGO LENGTH AT BELT - SECOND SEAT CARGO LENGTH AT ROOF - FRONT SEAT CARGO LENGTH AT ROOF - SECOND SEAT	1 651 80.5 2 045 .44.8 1 138 67.0 1 702 33.9 861 59.8 1 59.8 1 59.8 1 59.8 1 59.8 1 59.8 48.4	75.4 1 915 71.2 2 012	N.A. N.A. N.A. N.A.	N.A
L202 L203 L204 L205 L206 L207 W200	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT CARGO LENGTH AT BELT - FRONT SEAT CARGO LENGTH AT BELT - SECOND SEAT CARGO LENGTH AT ROOF - FRONT SEAT CARGO LENGTH AT ROOF - SECOND SEAT CARGO WIDTH - FRONT CARGO WIDTH - WHEELHOUSE	1 651 80.5 2 045 44.8 1 138 67.0 1 702 33.9 851 59.8 1 519 26.6 676 61.6 1 565 48.4 1 229 47.8	75.4 75.4 71.2 2 012 61 1 549 48 1-2 50	N.A. N.A. N.A. N.A. 1.00	N.A
L202 L203 L204 L205 L206 L207 W200 W201 W103	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT CARGO LENGTH AT BELT - FRONT SEAT CARGO LENGTH AT BELT - SECOND SEAT CARGO LENGTH AT ROOF - FRONT SEAT CARGO LENGTH AT ROOF - SECOND SEAT CARGO WIDTH - FRONT CARGO WIDTH - WHEELHOUSE REAR OPENING WIDTH AT FLOOR	1 651 80.5 2 045 44.8 1 138 67.0 1 702 33.9 861 59.8 1 59.8 1 519 26.6 676 61.6 1 565 48.4 1 229 47.8 1 219 47.8 1 214 48.4	75.4 1 75.4 1 915 71.2 2 012 61 1 549 482 50 1 2	N.A. N.A. N.A. N.A. 0 3 3 2 2 4 172 50.5	N.A N.A N.A
L202 L203 L204 L205 L206 L207 W200 W201 W103 W204	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT CARGO LENGTH AT BELT - FRONT SEAT CARGO LENGTH AT BELT - SECOND SEAT CARGO LENGTH AT ROOF - FRONT SEAT CARGO LENGTH AT ROOF - SECOND SEAT CARGO WIDTH - FRONT CARGO WIDTH - WHEELHOUSE REAR OPENING WIDTH AT FLOOR OPENING WIDTH AT BELT	1 651 80.5 2 045 44.8 1 138 67.0 1 702 33.9 851 59.8 1 519 26.6 676 61.6 1 565 48.4 1 229 47.8 1 219 48.4 1 229 42.7	75.4 775.4 71.2 2 012 61 1 549 48 1 2 50 1 2 49.2 1 250 39.6	N.A. N.A. N.A. N.A. 1.1 N.A. N.A. 1.2 1.1 7.2 1.283	N.A N.A N.A
L202 L203 L204 L205 L206 L207 W200 W201 W103 W204	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT CARGO LENGTH AT BELT - FRONT SEAT CARGO LENGTH AT BELT - SECOND SEAT CARGO LENGTH AT ROOF - FRONT SEAT CARGO LENGTH AT ROOF - SECOND SEAT CARGO WIDTH - FRONT CARGO WIDTH - WHEELHOUSE REAR OPENING WIDTH AT FLOOR OPENING WIDTH AT BELT	1 651 80.5 2 045 44.8 1 138 67.0 1 702 33.9 861 59.8 1 59.8 1 519 26.6 676 61.6 1 565 48.4 1 229 47.8 1 229 42.7 1 085 30.2	2-11 - 1 75.4 - 1 915 - 71.2 2 012 - 1 549 - 48.2 - 1 250 - 39.6 - 1 006 - 40.1	N.A. N.A. N.A. N.A. N.A. 1.22 1.172 1.283 N.A.	
L202 L203 L204 L205 L206 L207 W200 W201 W103 W204 W205 H201	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT CARGO LENGTH AT BELT - FRONT SEAT CARGO LENGTH AT BELT - SECOND SEAT CARGO LENGTH AT ROOF - FRONT SEAT CARGO LENGTH AT ROOF - SECOND SEAT CARGO WIDTH - FRONT CARGO WIDTH - WHEELHOUSE REAR OPENING WIDTH AT FLOOR OPENING WIDTH AT BELT MINIMUM REAR OPENING WIDTH ABOVE BELT MAXIMUM CARGO HEIGHT	1 651 80.5 2 045 44.8 1 138 67.0 1 702 33.9 851 59.8 1 519 26.6 676 61.6 1 565 48.4 1 229 47.8 1 214 48.4 1 229 42.7 1 085 30.2 767 27.3	75.4 775.4 71.2 2 012 61 1 549 48 1 27 50 1 2 49.2 1 250 39.6 1 006 40.1 1 018 36.0	N.A. N.A. N.A. N.A. N.A. 1.1 1.2 1.2 1.3 1.3 1.4 1.7 1.5 1.2 1.3 1.4 1.4 1.4 1.4 1.4 1.4 1.4	N.A N.A N.A N.A
L202 L203 L204 L205 L206 L207 W200 W201 W103 W204 W205	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT CARGO LENGTH AT BELT - FRONT SEAT CARGO LENGTH AT BELT - SECOND SEAT CARGO LENGTH AT ROOF - FRONT SEAT CARGO LENGTH AT ROOF - SECOND SEAT CARGO WIDTH - FRONT CARGO WIDTH - WHEELHOUSE REAR OPENING WIDTH AT FLOOR OPENING WIDTH AT BELT MINIMUM REAR OPENING WIDTH ABOVE BELT MAXIMUM CARGO HEIGHT	1 651 80.5 2 045 44.8 1 138 67.0 1 702 33.9 851 59.8 1 519 26.6 676 61.6 1 565 48.4 1 229 47.8 1 214 48.4 1 229 42.7 1 085 30.2 767 27.3 693 28.4 28.3 28.2	2-11	N.A. N.A. N.A. N.A. N.A. 1.24 1.283 N.A. N.A. N.A.	N.A N.A N.A
L202 L203 L204 L205 L206 L207 W200 W201 W103 W204 W205 H201 H202	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT CARGO LENGTH AT BELT - FRONT SEAT CARGO LENGTH AT BELT - SECOND SEAT CARGO LENGTH AT ROOF - FRONT SEAT CARGO LENGTH AT ROOF - SECOND SEAT CARGO WIDTH - FRONT CARGO WIDTH - WHEELHOUSE REAR OPENING WIDTH AT FLOOR OPENING WIDTH AT BELT MINIMUM REAR OPENING WIDTH ABOVE BELT MAXIMUM CARGO HEIGHT TAILGATE TO GROUND HEIGHT (CURB LOAD)	1 651 80.5 2 045 44.8 1 138 67.0 1 702 33.9 861 59.8 1 519 26.6 676 61.6 1 565 48.4 1 229 47.8 1 214 48.4 1 229 42.7 1 085 30.2 767 27.3 693 28.4 721 719 71.5	2-11	N.A. N.A. N.A. N.A. N.A. 1 224 1 72 1 283 N.A N.A. N.A.	N.A N.A N.A N.A
L202 L203 L204 L205 L206 L207 W200 W201 W103 W204 W205 H201 H202 H250 V2	CARGO LENGTH AT FLOOR - FRONT SEAT CARGO LENGTH AT FLOOR - SECOND SEAT CARGO LENGTH AT BELT - FRONT SEAT CARGO LENGTH AT BELT - SECOND SEAT CARGO LENGTH AT ROOF - FRONT SEAT CARGO LENGTH AT ROOF - SECOND SEAT CARGO WIDTH - FRONT CARGO WIDTH - WHEELHOUSE REAR OPENING WIDTH AT FLOOR OPENING WIDTH AT BELT MINIMUM REAR OPENING WIDTH ABOVE BELT MAXIMUM CARGO HEIGHT REAR OPENING HEIGHT TAILGATE TO GROUND HEIGHT (CURB LOAD)	1 651 80.5 2 045 44.8 1 138 67.0 1 702 33.9 861 59.8 1 519 26.6 676 61.6 1 565 48.4 1 229 47.8 1 214 48.4 1 229 42.7 1 085 30.2 767 27.3 693 28.4 721 719 716	2-11	N.A. N.A. N.A. N.A. N.A. 1.24 1.283 N.A. N.A. N.A.	N.A N.A N.A

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SPECIFICATIONS

BODY DIMENSIONS - EXTERIOR - SEDANS

INCHES MILLIMETRES

CODE	DESCRIPTION	BELMONT	KINGSWOOD	PREMIER	MONARO GTS	STAT DEVILLE	'ESMAN CAPRICE
W10	1 TREAD - FRONT	1.	59.5 1 511	The second secon	59.8 • 1 518		9.5
W10	2 TREAD - REAR		60.2		60.5		511 0.2 530
W10	3 MAXIMUM OVERALL WIDTH OF CAR	73.9 1 877	74	4.3 887	73.9	7	4.3
_ W11	6 MAXIMUM OVERALL WIDTH OF BODY		1	7	1 877 3.9	11	887
#L W11	7 MAXIMUM OVERALL WIDTH NUMBER 2 PILLAR			7	877 3.1		
W10	6 FRONT FENDER OVERALL WIDTH			7	857 3.7		
W10	7 REAR FENDER OVERALL WIDTH			3.6	872	7	3.5
W12	MAXIMUM OVERALL CAR WIDTH - FRONT DOORS OPEN		1 8	13	8.7	<u> </u>	867
W12				12	523 9,2		
L10.			112	1.0	282	11	4.0
L10	4 OVERHANG, FRONT		4.8	35.2	34.8		895
L10	OVERHANG, REAR	4	884 4.5	894 44.6	884	899 53.7	902
L10		190	130	1 133	1 131	1 364 203.1	1 387
L126			834	4 845	4 834	5 159	204.1 5 184
L123				1 4	433		
L129			28		548	30	9.1
L127	SIL SEITON IN OCHTREETINE			26			993
L125			2 3		0.6		433
L102		<u>\</u>	CEE	1	68		
L128	BODY ZERO LINE TO CENTRELINE OF FRONT WHEELS		SEE	PAGES A-2, A	1-9, & F-43		
GROU	ND CLEARANCE:	N. O.F.	A 116		62	T	
H102		15	5.9	15.8		LIIC	
H104			15.0	401	15.1 383 14.9	16.0	13.5 343
H106		391	381 28 ⁰	399	378	15.8 401	14.1 358
H107	ANGLE OF DEPARTURE	14.5°	140	0	26°	25°	24.5°
H147		12.5°	12°	15°	13.5°	12.5°	13°
H148		12.5	7.2	12.5°	11.5° 6.5	13	
H149	OIL PAN TO GROUND	7.2	7.1	7.2	1.65	7.	8
H150		183	2 180	183	1.50	6. 17	3
H151	FRAME TO GROUND	6.5	6.4	133-	170 5.9	7. 18 5.8	3
H152		5.9	162	168	150 5.3	173	6.9
H153	THE TO GROUND	6.7	6.4	6.9	135	6.2 157	162
H154		170 6.3	162 6.5	175	157 6.3	7.1	7.3 185
H155	TYRE WELL TO GROUND	173	165	178	160	7.2	7.4 188
	MINIMUM RUNNING GROUND CLEARANCE	5.9	5.6	6.0 I	5.3		
H156	POSITION ON CAR	150	142	152	135	1.57	6.4 162
11144	DESIGN BODY ZERO TO GROUND - FRONT	<u> </u>	the same of the sa	H15		The second of th	
H145	DESIGN BODY ZERO TO GROUND - REAR			104			
			5 Pevise	104	1		

Issued: DECEMBER, 1975

Revised:

MAY, 1976

SPECIFICATIONS

BODY DIMENSIONS - EXTERIOR - SEDANS (Cont'd...)

INCHES MILLIMETRES

· ·	The second second	ngsacteritation of Citation and the Company of the	MILLIME	TRES	-	-		
	CODE	DESCRIPTION	BELMONT	KINGSWOOD	PREMIER	MONARO GTS	STAT DEVILLE	ESMAN CAPRICE
	-	DESIGN LOAD (PASSENGER DISTRIBUTION)		PARTIES AND THE PARTIES AND TH	2 FRONT	3-REAR		
	H101	OVERALL HEIGHT	54.3 1 379	54.1 1 374	54.4 1.382	53.7	54.6 1 387	54.8
- Current	H114	HOOD AT REAR TO GROUND	37.4	37.3	37.4 949	36.7	37.	
	H112	ROCKER PANEL TO GROUND - FRONT	8.2	8.1	8.2	7.5	8.4	8.5
	H111	ROCKER PANEL TO GROUND - REAR	208	6.9	208 7.3	6.6	7.4	7.6
	H132	BOTTOM OF DOOR TO GROUND, OPEN - FRONT	180	175	185	168	138	193
	H134	BOTTOM OF DOOR TO GROUND, OPEN - REAR	10.8	10.6	10.9	269 10.2.	289	292 11.3
-	H122	WINDSHIELD SLOPE ANGLE	274	269	277	259	282	287
			• 2	26.4	26.0	25.6	1 26	2
	H125	HEADLAMP TO GROUND	27.3	670	660 27.5	650	28.9	5
	H126	TAIL LAMP TO GROUND	693	683	698	26.7	734	29.2 741
-	H136	DIVISI <mark>ON</mark> BODY ZERO TO GROUND - FRONT		4.6 117	V. 1	3.9	4.	
-	H137	DIVISION BODY ZERO TO GROUND - REAR	3.7	3.4	3.9	3.1	4.0	4.3
-	H133	BOTTOM OF DOOR TO GROUND, CLOSED - FRONT	11.1	279	11.3	10.5	11.4	11.6 295
	H135	BOTTOM OF DOOR TO GROUND, CLOSED - REAR	10.7	10.5	10.9 277	10.1 256	11.0	11.2
a de la constanta	H158	ROOF THICKNESS			4.	7	-1	204
- Innovenable	H159	DLO HEIGHT			14.	4	AND AND	
2000	H160	BODY THICKNESS		13/11/11/11	27.	7.	MI WALL	
- majeria	H195	LIFT OVER HEIGHT DESIGN WEIGHT	24.4	24.1	24.7	23.9	24.8	25.1
- Same	H139	BOTTOM OF DOOR TO GROUND, CURB CLEARANCE - FR	1117	11.0	11.3	10.5	630	637
Patricia and American	H140	BOTTOM OF DOOR TO GROUND, CURB CLEARANCE - RE	120 2	10.5	10.9	10.1	289	295 11.2
-	H196	LIFT OVER HEIGHT CURB WEIGHT	27.4	267 27.0 686	277	256 26.9	279	284
daylan	H164	FIDUCIAL MARK TO GROUND - REAR	030	1 000	701 N.	683 A.	698	709
						-		
durch ages to								
- Interest Contract			and a		3			
nd reserved and	7.							
- in			1.					
- Company								
T. Salley	-							
- Carried								
- Commontains			5.7					
and the state of the							The second secon	
out of the last of		2			and the property of the second second			
No. of Concession, Name of Street, or other Persons, Name of Street, or ot	-			-		****		
-			-	THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER.		-		
and and a second								
NO.			Transferênce que se la pagaz a	The second was between the			***************************************	
_	-			The state of the s		The second secon		The same and the s
				-	-	-		

Issued: DECEMBER, 1975 • Revised: SEPTEMBER, 1976

SPECIFICATIONS

BODY DIMENSIONS - EXTERIOR - STATION WAGON & COMMERCIAL DERIVATIVES

INCHES MILLIMETRES

-		The second secon				-	and the state of t	United the Party of the Party o		-	Personal Control Control
	CODE	DESCRIPTION	BELMONT	KINGSWOOD		HOL	PANEL DEN	VAN KINGSWOOD	175	ILITY KINGSWOOD	CHASSIS /CAB HOLDEN
	W101	TREAD - FRONT		-	-	and the same of	59.	5	TOTAL STREET		The second second
- Charleson	W102	TREAD - REAR					60. 1 53	2	To a r		
- control of	W103	MAXIMUM OVERALL WIDTH OF CAR	73.9 1 877		4.3		3.9	74.3	73.9	74.3	73.9
-	W116	MAXIMUM OVERALL WIDTH OF BODY	1 01,	1 10	887	1 1	73.		1 877	1 887	1 877
TOT	W117	MAXIMUM OVERALL WIDTH NUMBER 2 PILLAR		3			73.	1			
3	W106	FRONT FENDER OVERALL WIDTH		100 0 0			1 85 73.	7		-	
- Carterior -	W107	REAR FENDER OVERALL WIDTH					1 87	2			N.A.
A CONTRACTOR OF THE PARTY OF TH	W120	MAXIMUM OVERALL CAR WIDTH - FRONT DOORS OPEN			-	1.	138.		***************************************	1	
-	W121	MAXIMUM OVERALL CAR WIDTH - REAR DOORS OPEN		129.2		T	3 52	3	N.A.		
	L101	WHEELBASE		3 282			4.C		•	-	120.4
	L104	OVERHANG, FRONT		.8	35.2	2 1	895	54.	8		3 058 33.7
	L105	OVERHANG, REAR	43	.5	43.6			45.	6	- American	856 37.0
	L103	OVERALL LENGTH	1 1	.3	1 107		10 K	1 15	4		940 191.1
	L126	FRONT END LENGTH AT CENTRELINE	4 8	84	4 897		5.6	4 93	8		4 854 56.7
TH	L123	UPPER STRUCTURE LENGTH		122.9		1	126.0		53	3.7	1 440
LENGTH	L129	REAR END LENGTH AT CENTRELINE		3 122	To the same		3 216 N.A.		1 3	364	1 359
	L127	BODY ZERO LINE TO CENTRELINE OF REAR WHEELS					5.8				102.2
-	L125	BODY ZERO PLANE TO WINDSHIELD COWL POINT				2 4	6.6				2 596
	L102	TYRE SIZE			SEE PAGES	A-2, A	167 1-9 ĝ F-				
	L128	BODY ZERO LINE TO CENTRELINE OF FRONT WHEELS					18.2				
	GROUN	D CLEARANCE:	. 0:	· A :		- 30	460	io	Tra		nelmone
	H102	FRONT BUMPER TO GROUND	16		16.0	0	18.0		17	.9	17.7
	H104	REAR BUMPER TO GROUND	11		406 • 11.7	0	457 13.3		4	55	449 N.A.
	H106	ANGLE OF APPROACH	290	28.5°	299		338	32.5	3	43	34 ⁰
	H107	ANGLE OF DEPARTURE		140		0		130			220
	H147	RAMP BREAKOVER ANGLE		13°	1.	•		15°			170
	H148	FRONT SUSPENSION TO GROUND		.6	7.3 185	0	8:9		8	.8	9.7
	H149	OIL PAN TO GROUND	7.	6	7.3	9	8.8			23	9.7
HT	H150	FLYWHEEL HOUSING / TRANS. ASSY. TO GROUND	8.7 221	8.6	185 7.4	0	223	9.7		21	10.6
HEICHT	H151	FRAME TO GROUND	7.1	7.0	188	0	-	7.4			269 8.4
=	H152	EXHAUST SYSTEM TO GROUND	6.5	6.4	6.2	•		188		-	7.9
-	H153	REAR AXLE DIFFERENTIAL SYSTEM TO GROUND	7.		7.1	•	7.0	173	7	.1	8.0
	H154	FUEL TANK TO GROUND	7.	4	1,80 7.2	0	178 8.3		8	.4	9.9
-	H155	TYRE WELL TO GROUND	10		183		N.A.		2	13	251
	H156	MINIMUM RUNNING GROUND CLEARANCE	6.5	6.4	6.2	•		6.8			7.9
	UT20_	POSITION ON CAR	103	11 152	157		50	173		front wheel	201
	H144	DESIGN BODY ZERO TO GROUND - FRONT	en ner i passini	117				379, (1735,	N.A.	ront wheel	
		The state of the s		104					11.17.		

Issued: DECEMBER, 1975

Revised: SEPTEMBER, 1976

SPECIFICATIONS

BODY DIMENSIONS - EXTERIOR - STATION WAGON & COMPERCIAL DERIVATIVES
INCHES
MILLIMETRES

	TILLITE.	L. MIO						
	S'	PATION WAGO	Ν .	PANE	L VAN	UTII	.1TY	CHASS IS
DESCRIPTION	BELMONT	KINGSWOOD	PREMIER	HOLDEN	KINGSWOOD	HOLDEN	KINGSWOOD	HOLDEN
DESIGN LOAD (PASSENGER DISTRIBUTION)	2F 3R + 1	001b. TONNE	AU FLOOR		GROSS	VEHICLE WET	IGHT	
OVERALL HEIGHT	55.4 1 407	55.3 1 405	55.1 1 399	1 10	108	1 39	99	56.4 1 432
HOOD AT REAR TO GROUND	37.9 963	37.8 960	37.6 955		889	985	38.9 988	39.8 1 011
ROCKER PANEL TO GROUND - FRONT	8.7	8.6 218	8.4 213	•				10.6
	7	.7	7.5		12.3	N.A.		•
	11	.7	11.5	•				13.5 343
	11.4	11.3	11.1			N.A.	,	
·	205	.207	202	5	4°		1 1 1 1	, , ,
HEADI AMP TO GROUND			26.2					28.7 729
	28	. 2	28.1	2	9.1	29	. 3	18.6
DIVISION BODY ZERO TO GROUND - FRONT	5.0	4.9	47		6.3	6	.2	7.1
	4	. 3	4.1		4.0	4	.1	- 5.7
- // //	11.7	11.6	11.4		1	2.0		145
	11.3	11.2	11.1		7 4	N.A.		340
ROOF THICKNESS	287	5.4	1 282				4.2	
DLO HEIGHT		14.4			309	14.8	107	•
BODY THICKNESS		27.7				27.4		
LIFT OVER HEIGHT DESIGN WEIGHT		703		1	.A.	696		
BOTTOM OF DOOR TO GROUND, CURB CLEARANCE - F	RONT 11.7	11.6	11.4	1.				13.4
ROTTOM OF DOOR TO GROUND, CURB CLEARANCE - R	EAD 11.3	11.2	11.1			305 N.A.	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	340
	287	204	202	-1	.A.	_		
	OI	N.A.	IST	rai				17.4
	 					1 3	96	442
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	<u> </u>							
	<u> </u>		No					
	-		***********	~~~				
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	1						<u> </u>	
T 1 /8 1 /2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 2					10			
			appy mental and entereding paying a		AND WITH THE RAW AND ADDRESS.	Order many area y many many		
	OVERALL HEIGHT HOOD AT REAR TO GROUND ROCKER PANEL TO GROUND - FRONT ROCKER PANEL TO GROUND - REAR BOTTOM OF DOOR TO GROUND, OPEN - FRONT BOTTOM OF DOOR TO GROUND, OPEN - REAR WINDSHIELD SLOPE ANGLE HEADLAMP TO GROUND TAIL LAMP TO GROUND DIVISION BODY ZERO TO GROUND - FRONT DIVISION BODY ZERO TO GROUND - REAR BOTTOM OF DOOR TO GROUND, CLOSED - FRONT BOTTOM OF DOOR TO GROUND, CLOSED - REAR ROOF THICKNESS DLO HEIGHT D BODY THICKNESS LIFT OVER HEIGHT DESIGN WEIGHT BOTTOM OF DOOR TO GROUND, CURB CLEARANCE - F	DESCRIPTION DESIGN LOAD (PASSENGER DISTRIBUTION) OVERALL HEIGHT HOOD AT REAR TO GROUND ROCKER PANEL TO GROUND - FRONT BOTTOM OF DOOR TO GROUND, OPEN - FRONT BOTTOM OF DOOR TO GROUND, OPEN - REAR WINDSHIELD SLOPE ANGLE HEADLAMP TO GROUND TAIL LAMP TO GROUND DIVISION BODY ZERO TO GROUND - REAR BOTTOM OF DOOR TO GROUND - FRONT DIVISION BODY ZERO TO GROUND - FRONT BOTTOM OF DOOR TO GROUND - FRONT DIVISION BODY ZERO TO GROUND - REAR BOTTOM OF DOOR TO GROUND, CLOSED - FRONT BOTTOM OF DOOR TO GROUND, CLOSED - REAR ROOF THICKNESS LIFT OVER HEIGHT DESIGN WEIGHT BOTTOM OF DOOR TO GROUND, CURB CLEARANCE - FRONT 11.7 297 297 DIVISION OF DOOR TO GROUND, CURB CLEARANCE - FRONT 11.7 297 DIVISION OF DOOR TO GROUND 11.7 297 DIVISION OF DOOR TO GROUND 11.7 297 DIVISION OF DOOR TO GROUND 11.7 297 DI	DESIGN LOAD (PASSENGER DISTRIBUTION) 2F 3R + 1001b. TOXNE	DESCRIPTION DESCRIPTION DELMOXT KINGSMOOD PREMIER	DESIGN LOAD (PASSENGER DISTRIBUTION) DESIGN LOAD (PASSENGER DISTRIBUTION) 2F 3R + 1001b. TONNEAU FLOCK	DESCRIPTION DESCRIPTION DELMONT EINCSMOOD PREMIER HALDEN EINCSMOOD PREMIER EINCSMOOD PREMIER EINCSMOOD PREMIER EINCSMOOD PREMIER EINCSMOOD EINCSMOO	DESCRIPTION DESCRIPTION DECEMONT KINGSMOOD PREMIER HOLDEN KINGSMOOD HOLDEN	DESCRIPTION DELIMINT KINGSMOOT PREMIER HOLDEN KINGSMOOD HOLDEN KINGSMOOD NOLDEN NOLDEN KINGSMOOD NOLDEN KINGS

Issued: DECEMBER, 1975 • Revised: SHPTEMBER, 1976

8

HOLDEN HX FEATURES

SPECIFICATIONS

GLASS AREAS

MODELS	GLASS	TYPE	DAYLIGHT	OPENING	THICKNESS
NODILO	. GENOU	TTE	SQ.IN.	SQ.CN.	ının ,
ALL EXCEPT STATESMAN CAPRICE	WINDSHIELD	CURVED HEAT TREATED SAFETY PLATE WITH MODIFIED ZONE.	1388	8955	5.0 ± 0.2
STATESMAN CAPRICE		LAMINATED WITH TINTED UPPER SHADE.			6.0 + 0.3
SEDANS EXCEPT STATESMAN DEVILLE & STATESMAN CAPRICE		HEAT TREATED SAFETY SHEET	1136	7328	5.0. ± 0.2
STATESMAN DEVILLE STATESMAN CAPRICE	REAR WINDOW	HEAT TREATED SAFETY SHEET ELECTRICALLY HEATED	1037	6690	• 4.0 ± 0.2
UTILITY, CHASSIS & CAB		The state of the s	544	3510	
STATION SEDANS	END		664	4283	5.0 ± 0.2
PANEL VAN	GATE		466	3009	5.0 £ 0.2
ALL	FRONT DOOR (2 SIDES)		780	5032	
SEDANS. STATION SEDANS STATESMAN	REAR DOOR SLIDING (2 SIDES)	HEAT TREATED SAFETY SHEET	568 578 569	3664 3729 3671	
SHORT WHEELBASE SEDANS	REAR DOOR	THEAT TABATED SAFETY SHEET	165	1066	4.0 ± 0.2
STATION SEDAN	FIXED (2 SIDES)		221	1426	
STATESMAN DEVILLE, STATESMAN CAPRICE			219	141	
STATION SEDAN	REAR QUARTER		990	6387	5.0 ± 0.2

Car club of Australia Inc

TOTAL DAYLIGHT OPENING - SQ.IN.	(sq.cm.)				
SHORT WHEELBASE SEDANS			 	4037	(26045)
STATESMAN DEVILLE, CAPRICE			 114	3993	(25761)
STATION SEDANS		•••	 	4622	(29819)
COUPE UTILITY & CHASSIS CAB		•••	 	2712	(17497)
PANEL VAN			 ***	. 2634	(16993)

STATESMAN CAPRICE & AIRCONDITIONED VEHICLES:

TINTED UPPER SHADE BAND WINDSCREEN, TINTED SIDE WINDOWS, & TINTED HEATED REAR SCREEN

Issued: DECEMBER, 1975 • Revised: JAHUARY 1973

SPECIFICATIONS

SERIAL NUMBERS IDENTIFICATION AND LOCATION

ENGINE SERIAL NUMBER

HOLDEN ENGINE - L6

HOLDEN ENGINE - V8

LOCATION

15 - ON PAD ABOVE ENGINE MOUNTING BOSSES RIGHT HAND SIDE OF ENGINE. V8 - ON PAD AT TOP FRONT LEFT SIDE OF CYLINDER CASE.

ASSIGNMENT OF SERIAL NUMBERS

THE ENGINE SERIAL NUMBER PREFIX CONSISTS OF A TWO LETTER CODE. 'HX' ENGINES RETAIN 'HJ'8'HQ' EXTERNAL FEATURES,

1.E. OIL PAN SHAPE, ENGINE MOUNTING POINTS, ETC. THEREFORE, CODE LETTER 'Q' WILL CONTINUE AS FIRST LETTER

OF 'HX' ENGINE CODES. SECOND CODE LETTER INDICATES ENGINE CHARACTERISTICS AND IS ALSO UNCHANGED FROM

FREVIOUS MODEL SERIES.

THE ENGINE SERIAL NUMBER STARTS AT 1901 AND RUNS IN CONTINUOUS NUMERICAL SEQUENCE REGARDLESS OF ENGINE SIZE.

ENGINE SIZE DESIGNATIONS ARE :-

LO ENGINE	V8 ENGINE	
173 LC(2850)- QE	257 10 (1) 22	
173 HC(2850)- QD	253 LC (4.2)- Q5	
202 LC(3300)- QM	253 HC (4.2)- QR	
202 HC(3300)- QL	308 HC (5.0)- QT	
EXAMPLE :- 11 Q T , 1001 STATESMAN MODELS ONLY		
MODEL SERIES AS	SIGNED NUMBER AT START OF HQ PRODUCTION.	
ENGINE TYPE		

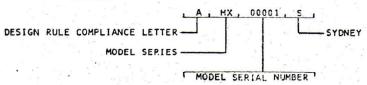
VEHICLE SERIAL NUMBER

" 'Q' REFERS TO ENGINES WITH EXTERNAL FEATURES SAME AS HQ.

LOCATION: STAMPED ON FRAME RIGHT HAND SIDE FRONT, IN ENGINE COMPARTMENT.

VEHICLE SERIAL NUMBER AT EACH BODY ASSEMBLY FLANT EXCEPT DANDENONG, STARTS AT 00001 AND IS PRE-FIXED BY MODEL SERIES AND SUFFIXED BY A PLANT LETTER WHERE THE BODY IS BUILT. DANDENONG COMMENCES AT 00021*.

EXAMPLE :-



ALPHA CODE LETTER DENOTES COMPLIANCE WITH SAFETY DESIGN RULE.

LETTER STARTS AT 'A' AND ADVANCE TO 'B', 'C' ETC. WITH INTRODUCTION OF ADDITIONAL DESIGN RULES.

* FIRST 20 NUMBERS ARE RESERVED FOR PRE-TEST VEHICLES.

Issued: DECEMBER, 1975 • Revised: AUGUST, 1976

SPECIFICATIONS

SERIAL NUMBERS IDENTIFICATION AND LOCATION (CONTINUED)

BODY IDENTIFICATION PLATE

LOCATION : ATTACHED TO TOP LEDGE OF SHROUD PANEL - LEFT SIDE - UNDER ENGINE HOOD

EXAMPLE :-

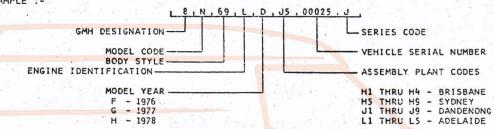
BODY SERIAL NUMBER ____ ASSEMBLY PLANT

ADDITIONAL INFORMATION ON PLATE :- MODEL, TRIM, PAINT, ENGINE, TRANSMISSION AND REAR AXLE NUMBERS. PRODUCTION OPTION NUMBERS FOR ENGINE, TRANSMISSION AND REAR AXLE TO BE STAMPED ON WHEN OPTION/S IS/ARE EXERCISED OVER STANDARD POWER TRAIN COMBINATION.

V.I.N. PLATE

LOCATION : ATTACHED TO TOP LEDGE OF SHROUD PANEL - RIGHT SIDE - UNDER ENGINE HOOD

EXAMPLE :-



V.I.N. CODES

MODEL	MODEL IDENTIFICATION	V.I.N. CODE
	HOSEL TOURTH TEACTOR	VIIIN CODE
HOLDEN CHASSIS & CAB	8WM6 C	8M60
HOLDEN PANEL VAN	8WM70	8M70
HOLDEN UTILITY	8WM80	08M8
BELMONT SEDAN	8WM69	2M69
BELMONT STATION WAGON	EWM35	8M35
KINGSWOOD SEDAN	8WN69	8N69
KINGSWOOD STATION WAGON	3WN35	8N35
KINGSWOOD UTILITY	08NW3	8N80
PREMIER SEDAN	3WP69	8P69
PREMIER STATION WAGON	8WP35	8P35
MONARO 'GTS' SEDAN	8WQ69	3Q69
STATESMAN DE VILLE	8WS69	8569
STATESMAN CAPRICE	8WT69	8769
KINGSWOOD PANEL VAN	8WN70	8N70

SAFETY COMPLIANCE PLATE (EXCEPT EXPORT VEHICLES)

LOCATION : ATTACHED TO TOP LEDGE OF SHROUD PANEL - RIGHT SIDE - UNDER ENGINE HOOD

PLATE STAMPED WITH THE FOLLOWING INFORMATION :-

AUSTRALIAN DESIGN RULE NUMBERS

VEHICLE SERIAL NUMBER

VEHICLE MAKE - HOLDEN OR STATESMAN

GROSS VEHICLE WEIGHT IN KG'S (COMMERCIALS ONLY)

VEHICLE MODEL NAME AND STYLE

SEATING CAPACITY OF VEHICLE

MONTH AND YEAR OF MANUFACTURE

FOR EXPORT COMMERCIAL VEHICLES A G.V.W. PLATE IS FITTED IN THIS LOCATION.

* ASSEMBLY PLANT CODES

S - SYONEY M - MELBOURNE A - ADELAIDE B - BRISBANE

Issued: DECEMBER, 1975 Revised:

P = 13

HOLDEN'HY FEATURES

SPECIFICATIONS

VEHICLE WEIGHTS

LBS. kg's. NOMIMAL.

الرم يأثاء المساعيدة و والرسوانية و مستحاب ومستحاب ويويه ويورو	N S S S S S S S S S S S S S S S S S S S	1		CURS		MAXIMUM LOADED VEHICLE WEIGHT			I CHI W
MODEL	TAKE Kg's ONLY	SHIPPING TOTAL	TOTAL	FRONT	REAR	TOTAL	FRONT	ENGRG.	XLE SALES
SEDAN	<u> </u>	4			and the state of t		al mosene, v m anadoj junganu		2
BELMONT								1	
KINGSWOOD						-			The second section of the second section of the second second section of the second se
PREMIER									released the St. Whiteholder is to bridge office.
MONARO GTS			Anna brade - distribution to order	T. A. C.	a moint can seem or many				
STATESMAN DEVILLE			A SULPHANISH WAS ASSETTED BASE						-
STATESMAN CAPRICE						A STATE OF THE STA			
STATION WAGON						WANTE OF DESCRIPTION OF THE PROPERTY OF THE PR	·	7	T
BELMOWT						Manager Street Street			
сосивриту				-					
PREMIER					<u></u>			1	
PANEL VAN	Ca	rcl	цЬ		THE	tral	ia l	Inc	1
HOLDEN				40 ×	ــــــــــــــــــــــــــــــــــــــ				
KINGSWOOD									1
UT11.1TY									
HOLDEN							_		
KINGSWOOD									
CHASSIS & CAB									
HOLDEN									

INCLUDES PASSENGERS, LUGGAGE & WEIGHT OF MAJOR (+5 LB.) OPTIONS WITH STANDARD ENGINE TYPE AND TYRES. THESE LOADS CAN ONLY BE USED INDIVIDUALLY AS PART OF THE GVW.

SALES REAR AXLE RATING

THIS IS AN ARBITARY FIGURE FOR USE BY SALES DEPARTMENT. IT IS AN AVERAGE GROUPING OF ENGINEERING AXLE WEIGHTS OF CHOSEN VEHICLE TYPES AND IS SUBJECT TO MUTUAL SALES AND ENGINEERING DEPARTMENT AGREEMENT.

TARE WEIGHT:
THIS WEIGHT IS USED BY COVERNMENT DEPARTMENTS FOR REGISTRATION. IT IS CURB LESS FUEL +2 GALLONS (DELIVERY WEIGHT).

issued: DECEMBER, 1975 Revised:

SPECIFICATIONS

VEHICLE WEIGHTS CONTINUED



Issued: DECEMBER, 1975

Revised:

SPECIFICATIONS

VEHICLE WEIGHTS

CONTINUED



TO BE NOTIFIED

Issued: DECEMBER, 1975 Revised:

SPECIFICATIONS Constitution of the second companies of the second contract of the s

FRONT SUSPENSION SPECIFICATIONS

DESCRIPTION

INDEPENDENT, SLA TYPE WITH COIL SPRINGS AND CONCENTRIC SHOCK ABSORBERS WITH SPHERICAL BALL JOINTED STEERING KNUCKLE

FOR EACH WHEEL.

LOWER CONTROL ARMS ARE LINKED TO A RUBSER MOUNTED STABILIZER BAR.

ROLL CENTRE HEIGHT - ABOVE GROUND & DESIGN LOAD - INS (MM) ...

FRONT 3.146" (79.91)

STEERING KNUCKLES SPINDLE DIA. THS. (MM) INNER BEARINGS

1.2493/1.2498 (31.72/31.75)

OUTER BEARINGS

.7493/.7498 (19.03/19.04)

WHEEL BEARINGS

TAPER ROLLER

TYPE

LUBRICANT GM WHEEL BEARING GREASE HN 1227

SPHERICAL JOINTS LUBRICANT UPPER & LOWER -

E.P. GREASE PART NO. 9935038

FRONT WHEEL ALIGNMENT AT CURE LOAD & Ø

	SPECIFICATIONS FOR DIAGNOSIS FOR WARRANTY REPAIR OR CUSTOMER FAID SERVICE		SPECS. FOR MOTOR VEHICLE SAFETY INSPECTION	SPECIFICATION SETTING ALIC	
	PER WHEEL	LIMIT	No. 10 Telephone Control of the Cont	ļ	L Chill
CASTER DEG.	0 TO 2 NEG.	1	3 1/2 NEG. TO 1/2 FOS.	1 NEG. TO 2 NEG.	1/2
CAMBER DEG.	1/2 NEG. TO 1 POS.		1 NEG. TO 2 FOS.	0 TO 1 POS:	1/2
TOE-IN DEG.	.30 TOE-OUT TO .30 TOE-IN	.15 TOE-OUT TO .45 TOE-IN	28 TOS-OUT TO .42 TOE-IN	0 TO .15 TCE-IN	0 TO .30 TOE-IN
TOE-IN INS.	1/8 TOE-OUT TO 1/8 TCE-IN	1/16 TOE-OUT TO 3/16 TOE-IN	1/4 TOE-OUT TO 3/8 TOE-IN	0 TO 1/15 TOE-IN	0 TO 1/8 TOE-IN
TOE-IN mm.	3 TOE-CUT TO 3 TOE-IN	1 1/2 TOB-OUT TO 5 TOB-IN	6 TOE-OUT TO 10 TOE-IN	0 TO 1 1/2 TOE-IN	0 TO 3 TOE-IN

^{# =} STEERING WHEEL MUST BE LOCKED IN THE STRAIGHT AHEAD POSITION WITHIN = 5 DEG.
STEERING GEAR MUST BE CENTRALISED WITHIN = 20 DEG. OF GEAR INPUT SHAFT ROTATION OBSERVE INDEX MARKINGS

STABILIZER BAR - NOMINAL OD -

L'S VEHICLES V8 VEHICLES EXCEPT GTS COUPE GTS COUPE

17

19

24

FRONT SPRINGS

TYPE

RH HELICAL COIL INSIDE DIAMETER - INS. (MM.) 3.6 (91.4)

Issued: DECEMBER, 1975 Revised:

[&]quot; = LEFT AND RIGHT SIDE CAMBER AND CASTER TO BE EQUAL WITHIN LIMIT SHOW:

[&]quot; = TOE-IN EQUAL WITHIN LIMIT SHOWN

Ø = SHIMSTACKS MUST NOT EXCEED .5 IN. 127 mm.



SPECIFICATIONS

FRONT SPRING APPLICABILITY

ENGINE	MODEL	PART NO.	CONDITION
		2818476	STANDARD
		2818478	C68 - AIRCONDITIONING
	S NS, STATION WAGONS	2825748	F72 - GROSS LOAD PACKAGE
		2825749	F72 - GROSS LOAD PACKAGE AND C60 AIRCONDITIONING
L6		2825748	STANDARD
and the second s	PANEL VAN, UTILITY	2825749	C60 - AIRCONDITIONING F72 - GROSS LOAD PACKAGE) WITHOUT XW5 - OUTBACK PACKAGE) C60 FE7 - HEAVY DUTY FRONT) REAR SUSPENSION) AIRCONDIT.
/		2825756	F72, XW5, FE7 WITH C60
		2825749	STANDARD
	CHASSIS AND CAB	2825750	C60 - AIRCONDITIONING
		2818478	STANDARD
		2818480	C60 - AIRCONDITIONING
	SHORT WHEELBASE SEDANS	2825749	F72 - GROSS LOAD PACKAGE
	STATION WAGONS	2825750	F72 - GROSS LOAD PACKAGE AND C60 AIRCONDITIONING
		2813482	5.0 V8 WITH AUTOMATIC TRANSMISSION
V8		2818480	STANDARD
		2818481	C60 - AIRCONDITIONING
STATESMAN DEVILLE	STATESMAN DEVILLE	2825749	F72 - GROSS LOAD PACKAGE
		2825750	F72 - GROSS LOAD PACKAGE AND C60 AIRCONDITIONING
		2818484	STANDARD
	STATESMAN CAPRICE	2825750	F72 - GROSS LOAD PACKAGE
11.	CHASSIS AND CAB, PANEL VAN, UTILITY	2825750	STANDARD

Issued: DECEMBER, 1975 Revised: APRIL, 1976

SPECIFICATIONS

FRONT SPRING SPECIFICATIONS

PART NO.	WIRE DIA.	NO. OF	COILS	HEIGHT - INS. (mm.)			DEFLECTION RATE LBS/[N (kN/m)	
	INS.(mm.)	ACTIVE	TOTAL	FREE	WORKING	@ LBS.(N)	AT SPRING	AT WHEEL
2818476	.609	7.91	9.30	14.13 (358.9)		1550 (6897)	335 (59)	84 (15)
2818477	.604 (15.3)	7.92	9.31	14.58		1650 (7342)	325 (57)	81 (14)
2825748	.649 (16.5)	7.07	8.46	13.20		1740 (7743)	470	118 (21)
2825749	.649 (16.5)	7.07	8.46	13.44	9.50	1850 (8232)	470 (82)	118 (21)
2818481	.648 (16.4)	8.16	9.55	14.19 (360.4)	(241.30)	1900 (8455)	405 (71)	101 (18)
2818484	.648 (16.4)	8.16	9.55	14.43 (366.5)		1995 (8878)	405 (71)	101 (18)
2825750	.649 (16.5)	7.07	8.46	13.82 (351.0)		2030 (9033)	470 (82)	118 (21)
2818478	.609	7.68	9.07	14.41 (366.0)		1695 (7543)	345	86 (15)
2818480	.609 (15.5)	27.68	9.07	14.75 (374.7)	bfA	1810 (8054)	345 (60)	86 (15)
2818482	.648 (16.4)	8.16	9.55	13.85 (351.8)		1760 (3832)	405 (71)	101 (18)

Issued: DECEMBER, 1975 Revised:



SPECIFICATIONS

SHOCK ASSORBERS

TYPE

DIRECT ACTING (DOUBLE ACTING)

PRONT SHOCK ASSCREER APPLICABILITY AND VALVE CODE

ENGINE	MODEL	CCNDITION	VALVE CODE	PART NO.	
	SHORT WHEEL BASE	STANDARD	ZFN3J10 - 2Y16	9937829	
	SECANS	F72 GROSS VEHICLE LOAD FACKAGE			
L6	STATION SEDANS	STANDARD	ZFN1L10 - 2Y9	2817851	
		772 GROSS VEHICLE LOAD PACKAGE			
H	SHORT W/B SEDANS	STANDARD	ZFN2H10 - 2Y16	9937830	
	EXCEPT GTS	F72 GROSS VEHICLE LOAD PACKAGE			
v8	STATION SEDANS	STANDARO	ZFJ1V10 - 3Y17	2819938	
	MONARO GTS	F72 GROSS VEHTCLE LOAD PACKAGE			
	STATESMAN DEVILLE	STANDARD	ZFN1J10 - 2Y16	9937277	
	STATESMAN CAPRICE	F72 GROSS VEHICLE LOAD PACKAGE	ZF01V10 - 3Y17	2819938	
L6 s V8	COMMERCIALS	STANDARD	ZFN1L10 - 2Y9	28217851	
		F72 GROSS VEHICLE LOAD PACKAGE	ZFC25L12+ 2Y9	9940655	

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SPECIFICATIONS I

REAR AMLE AND REAR SUSPENSION SPECIFICATIONS

REAR AXLE

GENERAL

ALL & CYLINDER MODELS EXCEPT CHASSIS & CAE

STAMPED AND WELDED 0.164 IN.(4.17MM) BANUO TYPE HOUSING WITH PRESSED ENDS.

CHASSIS CAR AND VS MODELS.

SALISBURY TYPE WITH CAST CENTRE AND PRESSED AND WELDED STEEL TUBES OF 0.15 IN.(3.81MM) PASSENGER, AND 0.18 IN. (4.57MM) COMMERCIAL VEHICLES.

REAR AXLE

			SAN	JO				SALISBO	JRY	
EATIO :1		3.08	3.36	3.55	5.90	2.50	3.08	3,36	3.55	4.44 10
HYPOID GEAR		40	37	39	39	79	40	37	39	40
MG. TRETH T DIAMETER INS. (MM)			1 7.0	(177.8)	-		1	1.5(190.5	5)	
FINION GEAR		13	.11	11	10	15	13	11	11	9
NO. TEETH OFFSET INS. (MM)			1.25	(31.75)			1.	75 (34.9	3)	
MATERIALS:-	rel	ub	of	Ati	usi	ma	lia		nœ	
CASE					NODULA	R IRON	tow, is			
CARRIER		GREY	CYLINDER	CAST IR	אכ			NODULAR:	IRON	
HYPOID GEARS			g the tr	FINE	GRAIN S	TEEL FOR	FING	Y 1		
AXLE SHAFT				FINE	GRAIN S	TEEL FOR	TING			
BEARINGS					ley A					
WHEEL BEARING			,	IMKEN T	APER ROL	LER UNIT	BEARING			
PINION FRONT AND REAR		TAPER ROLLER								
FINAL DRIVE					TAPER	ROLLER				

.. HYPOID GEAR OIL HN-1386 2.5(1.42)

HYPOID GEAR OIL GMH 9989035 2.5(1.42)

DRIVE AND BRAKING TORQUE :

PASSENGER VEHICLES TAKEN THROUGH SUSPENSION ARMS.
COMMERCIAL VEHICLES TAKEN THROUGH REAR SPRINGS.

" DUE TO THE LOW RATIG. VEHICLES FITTED WITH THIS REAR AXLE RATIO REQUIRE AN ENGINE/VEHICLE SPEED WARNING NOTICE.

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SPECIFICATIONS

REAR AXLE AND REAR SUSPENSION

REAR SUSPENSION	
TYPE:	· [18] 12 - [18] 12 - [18] 12 - [18] 12 - [18] 12 - [18] 12 - [18] 12 - [18] 12 - [18] 12 - [18] 12 - [18] 12
ALL EXCEPT COMMERCIAL VEHICLES	FOUR LINK DESIGN UTILIZING AXLE MOUNTED
	COIL SPRINGS AND DIRECT ACTING SHOCK
	ABSORBERS. THE FOUR LINKS ARE ATTACHED
	TO THE AXLE AND BODY BY RUBBER BUSHES.
COMMERCIAL VEHICLES	CONVENTIONAL SEMI-ELLIPTICAL, WITH COM-
	POSITE STEEL SLEEVE AND RUBBER FRONT EYE
회의 경기에 있는 가는 일반을 받는 어떤 것이 없다는 것이 없다.	BOLT INSERT BUSHING, AND TWO PIECE RUSBET
SPRINGS	COMPRESSION TYPE SHACKLE MOUNTING
TYPE:	<u> - (^) : [] : [] : [] : [] : [] : [] : [] : [] : [] : [] : [] : [] : [] : [] : [] : [] : [[] : []</u>
ALL EXCEPT COMMERCIAL VEHICLES	RH HELICAL COIL
COMMERCIAL VEHICLES	SEMI-ELLIPTIC
SHOCK ABSORBERS	
TYPE:	DIRECT ACTING (DOUBLE ACTING)

REAR SPRING APPLICABILITY

MCDEL	CONDITION F72 = GROSS LOAD EQUIPMENT XWS = OUTBACK PACKAGE EQUIP. F37 = H/D FRONT & REAR SUSP.	PART NUMBER
SHORT WHEELBASE SEDAN	STANDARD	2818485
	F72	2825751
STATESMAN DE VILLE	STANDARD	2818487
STATESMAN CAPRICE	STANDARD	2818483
STATESMAN DE VILLE AND CAPRICE	F72	2825752
	STANDARD	2822647
STATION WAGGN	F72	2825753
CHASSIS AND CAB	STANDARD	0025227 21
	F72, XW5, FE7	9935932/ 3/4
PANEL VAN AND UTILITY	STANDARD	99359337-35

COIL SPRINGS

MATERIAL SILICON MANGANESE STEEL
INSIDE DIAMETER 4.50 INS. (122.32 MM.)

Issued: DECEMBER, 1975 Revised:

(B)

HOLDEN 'HX' FEATURES

SPECIFICATIONS

REAR COIL SPRING SPECIFICATIONS

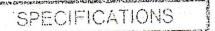
PART	GAUGE	ЖŲ.	OF COILS		HEIGHT		SEFLECTION RATE
NAMER NUMBER	IN.(pm)	ACTIVE	TOTAL	FAEE IN.(mm)	WORK IN.(mm)	ING 0 LBS. (N)	AT SERING AT WHEEL LESTINS (PN/M)
2813485	.530	7.69	9.23	15.70 (398.8)		760 (3382)	160 (17.52)
2825751	.572	7.23	8.57	14.58 (370.3)		948	145 (25.4)
2818487	.330	6.61	7.95	15.8 (385.6)	8.10	850 (3783)	126 (21.0)
2825752	(14.48)	5.98	7.42	14.22 (361.2)	(205.74)	1040 : (4628)	186 (29.1)
2822647	.566	7.52	8.85	15.55 (394.9)		960 (4272)	129 (22.6)
2825753	.609 (13.46)	6.65	80.3	14.21 (360.9)		(5162)	197 (34.5)
2818488	.530 (15.46)	6.61	7.95	15.68 (598.3)		910 (4050)	125 (21.0)

COMMERCIAL REAR LEAF SPRING SPECIFICATIONS

PART	MAIN LEAF	NO HIDIN	NUMBER	LEAF	LOAD NEWTONMETRE	S & CAMBER mm.	BATE
NUMBER	LENGTH mm. (INS)	LEAVES	OF LEAVES	THICKNESS			kN/m
9935935 RH			PRIMARY - 3	8.0	3270 9 66	2890 @ 56	29.3
9935933 LH	1372	65	SECONDARY- 1	13.0	6565 @ 13	G085 @ 13	51.8
9935934 RH	(54)	(2.5)	PRIMARY - 3	7.5	2725 @ 91	2275 @ 91	39
9935932 LH			SECONDARY- 3	13.0	7225 @ 25	7400 @ 25	11.1

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REAR SHOCK ABSORBER APPLICABILITY AND VALVE CODE

CONDITION	VALVE CODE	PART NO.	MODEL
STANDARD AND F72 GROSS VEHICLE LOAD PACKAGE	ZFU2N12 - 2Y15	2818310	STATION SEDANS, MONARD GTS.
	IFN2D10 - 2Y5	9933527	SEDAN EXCEPT GTS
STANDARD			
F72 GROSS YEHICLE LOAD PACKAGE	ZF2GIO - 2Y7	2819940	" 5EDAN . (EXCEPT 0TS)
STANDARD ALL MODELS F72 GROSS VEHICLE LOAD PACKAGE CHASSIS AND CAB	ZEM1110 - 2Y9	2813924	HOLDEN COMMERCIALS
F72 GROSS VEHICLE LOAD PACKAGE FE7 H/D FRONT & REAR SUSPENSION UTILITY & PANEL VAN	ZFC2.5L12 - 279	9940555	

F72 GROSS VEHICLE LOAD PACKAGE.

FE7 H/D FRONT AND REAR SUSPENSION UTILITY AND PANEL VAN.

Issued: DECEMBER, 1975 Revised:

SPECIFICATIONS

PROPELLER SHAFT APPLICABILITY

ENGINE	TRANSMISSION	WHEELBASE - INS. (CM)	PROPELLER SHAFT PART NUMBER
LŚ	3 SPD. 4 SPD. TRIMATIC	113 (281.9)	2814557
	3 SFO. 4 SFO		2814287
	TRIMATIC	114 (289.5)	2814353
	5 SPD. 4 SPD. TRIMATIC	120.4 (305.8)	9929974
	3 SPD. 4 SPD. TRIMATIC		2814339
	TURBO HYDRAMATIC	111 (281.9)	9933672
V8	3 SPD. 4 SPD. TRIMATIC		2814340
	TURBO HYDRAMATIC	114 (239,6)	9935673
	3 SPO. 4 SPD. TRIMATIC	120.4 (305.8)	9929255
	TURED HYDRAMATIC	120.4 (305-8)	9935855

PROPELLER SHAFT SPECIFICATIONS

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PART NUMBER	LENGTH C/L TO C/L OF U JOINTS INS. (CMS)	OUTSIDE DIA. INS. (MM)	WALL THICKNESS INS. (MM)	NO. OF SPLINES
283,4337	57.3 (146)			
2814339	r club of A	2175 (69.9)	alia	Inc
9933672				
2814287	60.3 (153.2)	3.0 (76.2)		27
2814340	59.3 (150.6)			
2814338	60,3 (153.2)			51
9933672	55.6 (141.2)	2.75 (69.9)	and the state of t	
9933673	58.6 (148.8)	3.0 (76.2)		
9929974				
9929265	65.8 (167.1)	3.3 (83.8)	.072 (1.8)	27
9935855	55.18 (165.56)	3.5 (88.9)	.072 (1.8)	31

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SPECIFICATIONS

BRAKES

THE FOLLOWING SPECIFICATIONS RELATE TO DISC BRAKES WITH LIGHT WEIGHT ALLOY CALIPERS. FARLY 1 5 DELS ARE FITTED WITH CARRYOVER BQ BD CALIPERS DETAILS OF WHICH ARE AVAILABLE IN THE BJ FEATURES BOOK. NOTE:

PARK BRAKE WARNING LAMP ILLUMINATES IF PARK BRAKE IS IN OPERATION.

TYPE	CALIFER
FRONT INTEGRAL HUB AND VENTILATED ROTOR WITH SINGLE PISTON	MATERIAL COMPOSITE LIGHTWEIGHT ALAMINIUM/
ALUMINIUM SLIDING PIN CALIPER	PISTON PIA. nomin SS. (mm) CAST IRON 2.50 (63.5)
REAR DRUM, DUO SERVO	MOUNTING SLIDING PIN
SYSTEM DESCRIPTION	MHEEL CYLINDER CAST IRON
FOUR WHEEL HYDRAULIC WITH	PISTON DI/ . minal INS. (mm) .875 (22.5)
DUAL MASTER CYLINDER TO PROVIDE SEPARATE HYDRAULIC SYSTEMS FOR	MOUNTING BOLTED TO BACKING PLATE
FRONT AND REAR BRAKES.	BRAKE AT UTMENT AUTOMATIC
DISCS	PARKING BRAK
MATERIAL CAST IRON	TYPE MECHANICAL PULL ON REAR
DIAMETER INS. (mm)	BRAKES, CABLE OPERATED VIA AN EQUALIZER
OUTER 10.88 (276.4) INNER 6.50 (165.1)	CONT. L HAND LEVER WITH PUSH BUTTON RELEASE
THICKNESS - nominal - INS. (nm) 1.00 (25.4)	LO. FIC: FLOOR MOUNTED ON RIGHT SIDE
SWEPT AREA - SQ.INS. (cm2) 2 DISC 2 SURFACES TO BE ADVISED	OF DRIVER'S SEAT
DRUMS	
MATERIAL CAST IRON RIMS WITH STEEL CENTRES	TYPE DUAL RESERVOIR TANDEM PISTON UID TYPE & CAPACITY GM 4653 M TYPE 450. ● 6.3 (180) C FL.OZ. (ml)
DIAMETER - nominal - INS. (mm) 10 (254)	ISTON TRAVEL - INS. (mm) 1.215 (30.9)
EFFECTIVE SWEPT AREA SQ.INS. (cm2) 109.95 (719.3)	IAMETER - INS. (mm) 1.00 (25.4)
TOTAL SWEPT AREA SQ.INS. (cm2) DISC/DRUM TO BE ADVISED	POWER AS STANCE VA L JM SERVO
DISC PADS	MAKE PBR
MATERIAL • MOULDED ASSESTOS COMPOSITION INNER	TYPE SUSPENDED VACUUM
ATTACHMENT TO BACKING SEMI METALLIC OUTER RESIN BONDED	V'JUM PISTON DIA. INS. (mm) 10.0 (254)
AREA PER PAD - SQ.INS. (cm2)	PROPORTIONING VALVE
PAD THICKNESS - INS. (mm) TO BE ADVISED	TVDE
TOTAL PAD AREA SQ.INS. (cm2)	PRESSURE SENSITIVE (INTEGRAL WITH PRESSURE
TOTAL PAD & LINING AREA SQ.INS (cm2)	DIFFERENTIAL SWITCH) LOCATION RH WHEEL HOUSE ABOVE UPPER
LININGS	SUSPENSION ARM ATTACHMENT BOLTS SHORT WHEEL BASE LONG WHEEL BASE
MATERIAL MOULDED ASBESTOS COMPOSITION	OUTPUT @ 400 PSI 220 - 245 295 - 320
ATTACHMENT TO SHOE RIVITTED	* 2756 kPa 1516 - 1688 2032 - 2205
WIDTH nominal INS. (mm) 1.75 (44.5)	OUTPUT @ 1,000 PSI 420 - 465 495 - 540
LENGTH nominal INS. (mm) - PRIMARY 7.97 (202.4) - SECONDARY 10.35 (262.9)	INPUT 2894 - 3204 3410 - 3721
- THICKNESS nominal INS. (mm)201 (5.11)	BRAKE SYSTEM PRESSURE DIFFERENTIAL BRAKE FAILURE WARNING LIGHT ON WARNING SWITCH INSTRUMENT PANEL ILLUMINATES IF
EFFECTIVE AREA SQ.INS. (cm2) 56.76 (366.1)	PRESSURE DIFFERENTIAL BETWEEN FRONT & REAP BRAKE CIRCUITS EXCEED
GROSS APEA SQ.INS. (cm2) 64.12 (413.6)	120 - 170 PC1 (827 - 1171 kPa)
	REAR WHEEL LOCK COSTPOL BRAYE FAILURE WARNING LIGHT LLUMINATES IF TOTAL ELECTRICAL
	FAILUPE OCCUPS TO SYCTEM.

Issued: INCOMER, 1975 · Revised:

PARK BRAYE WARNING

JAHARY, 1977

SPECIFICATIONS

ENGINE DATA

1976 ADR EMISSION ENGINES

ENGINEERING & SALES DESIGNATION (NOMINAL CAPACITY)	• 3300 HC MANUAL	3300 LC MANUAL	• 3300 HC AUTO.	3300 LC AUTO.	4.2 HC	5.0 нс
ACTUAL						
ACTUAL LITRES - C			298		4.142	5.044
DISPLACEMENT CU. INS.		20	1.25		252.81	307.83
COMP. RATIO :1 (MAX.)	9.4	7.8	9.4	7.8	9.4	9.7
PETROL RESEARCH OCTANE RATING	97	87	97	87	97	97
NUMBER OF CYLINDERS		S	IX		EIG	CHT
BORE INS.		3.625	x 3.250		3.625 x 3.062	4.000 x
STROKE DE.		92.075	x 82.550		92.075 x 77.775	3.062 101.600 x
TAXABLE HORSEPOWER RAC OR SAE	A.	3	1.5		42.0	77.775
BRAKE HORSEPOWER GROSS @ RPM.	109 3900		118 4000		161 4550	216 4800
KILLOWATTS GROSS @ RPM. kW	81 3900		88 4000		120 4550	161 4800
TCRQUE LBS/FT. GROSS @ RPM.	185 1400	TO BE	185 2100	ТО	240 2600	295 3100
TORQUE NEWTON METRES Nm •	251 1400	ADVISED	251 2100	BE ADVISED	325 2600	400 3100
DISPLACEMENT GROSS BHP/CU.IN.	. 55		.61		.63	.70
DISPLACEMENT GROSS kW/LITRE	25	of	27	troli	29	32
IDLE SPEED MANUAL TRANSMISSION	CIUI		350	ti ati	900	850
IDLE SPEED AUTO TRANSMISSION			ND MIXTURE PR 50 DRIVE	ESET - NOT TO E	BE RE-ADJUSTED 625 DI	
COMP. PRESSURE HGT CRANKING	i i	то	BE EQUAL WITH	IN 20 PSI (140	(KPA)	
ENGINE ASM. AS SHIPPED		INE WE BS. (Kg		*		
3 & 4 SPEED						
AUTOMATIC			TO BE	ADVISED		
POWER PLANT ASM.						
3 SPEED						
4 SPEED	* 1		ፐር የ	ADVISED		
AUTOMATIC			IV DL			

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SPECIFICATIONS

ENGINE DATA EXPORT ENGINE RANGE

ENGINEERING DESIGNAT (NOMINAL CAR	ION	2850 НС	2850 LC	3300 HC	3300 LC	4.2 HC	5.0 HC	
ACTUAL	LITRES - £		838	3 /	298	1 1/0	1 . 5 . 2//	
ACTUAL PISTON						4.142	5.044	
DISPLACEMENT	CU.INS.		3.16	201	25	252.81	307.83	
COMP. RATIO :1 (M	AX.)	9.4	8.3	9.4	7.8	9.0	9.7	
PETROL RESEARCH OCTANE RATING		97	87	97	. 87		97	
NUMBER CYLINDERS		70.	S	IX.		EI EI	GHT	
BORE	INS.	3.500 x 3.000		3.625	x 3.250	3.625 x 3.062	4.000 x 3.062	
STROKE	mm.	88.900	x 76.200	92.075	x 82.550	92.075 x	101.600	
TAXABLE HORSEPOWE RAC OR SAE	R	29	9.4	31	.5	42.0	51.2	
BRAKE HORSEPOWER GROSS @ RPM.		105 @ 4000	95 @ 4200	110 @ 4000	100 @ 3600	175 @ 4800	250 @ 5000	
KILLOWATTS GROSS @ RPM.		78 @ 4000	71 @ 4200	82 @ 4000	75 @ 3600	130 @ 4800	186 @ 5000	
TORQUE LBS./FT. GROSS @ RPM.		165 @ 2400	150 @ 2000	190 @ 1600	180 @ 1600	240 @ 3000	320 @ 3400	
TORQUE NEWTON MET GROSS @ RPM.	RES	224 @ 2400	203 @ 2000	258 @ 1600	244 @ 1600	325 @ 3000	434 @ 3400	
DISPLACEMENT GROSS BHP/CU.IN.		.61		55	.50	.69	.81	
DISPLACEMENT GROSS kW/LITRE		27		25	23	31	37	
IDLE SPEED MANUAL TRANSMISSI	on are	lub	of A	ust	650	a Inc	C	
IDLE SPEED AUTO TRANSMISSION			DLE SPEED AND	MIXTURE PRES	SET - NOT TO I	BE RE-ADJUSTED		
COMP. PRESSURE HOT CRANKING			то ве	EQUAL WITHIN	N 20 PSI (140) KPA)		
ENGINE ASM. AS SH	IPPED							
3 & 4 SPEED	er e			2 0				
AUTOMATIC	* .			TO B	E ADVISED			
POWER PLANT ASM.		7 9 7 7					***************************************	
3 SPEED			1 1 1 1			and the second second second second		
4 SPEED				TO E	E ADVISED			
		a s t. com = 0 55 − 5 − 9	T (50)					

Issued: DECEMBER, 1975 Revised: 6 MAY, 1976

SPECIFICATIONS

ENGINE DATA

CAR PERFORMANCE DATA

TYRE SIZE	PERF	AXLE RATIO	2.60	140	3.08			3.36		1 -	3.55	., .	3.	90		4.44	
(BASE)	COND.	ENGINE	4.2 5.0	2850	3300	4.2	2850	3300	5.0	2850	3300	4.2	2850	3300	2850	3300	4.2
695L14				1266	1367			1491		1459	1576		1603	1731			
Annual Control of the				(240)				(282)			(293)			(328)			
C78L14	P	ISTON	, A.	, 5	1369 (259)		(262)	1493 (283)	- P	1461 (277)	(299)		(304)	1733 (328)			
	* V * * * *	V series	,	1232	1330		1344	1451		1420	1534		1560	1685		7 %	1
E78L14	T	RAVEL		(233)	(252)	•	(254)	(275)		(269)	(290)		(295)	(319)	elle Care Care main dalle		-
ER78514	D	IRECT	1166		1347	1273		1469	1388		1553	1468				-	
2,70011	f -		(221)	,	(255)	(241)		(278)	(263)		(254)	(278)					
E78514 ER70H14		RATIO	1153	-2	70.1	1279			1393			1473 (279)			Control Control		
//			1126			1248			1361			1439					
FR78S14	FEE	T/ MILE	(213)			(236)			(258)		1	(272)					, h
			1119	1215	1312	1240	1325	1431	1352	1400	1512	1430	1538	1662			
F78L14	(METRE	S/KILOMETRES)	(212)	(230)	(248)	(235)	(251)	(271)	(256)	(265)	(28)	(271)	(291)	(315)			4
F78-14LT							1304	1408	1330	1377	1487				1723	1855	1758
												1					
695L14		Ca	r	elli.	42.2 (26.2)	0	f	(28.6)	us	tr	48.6	lia	(33		9		
C78L14					42.2		7.	46.1	9	200	48.7		-53	.5			
					(26.2)			(28.6)			(30.3)		. (33	.2)		3 5	
E78L14	ENG	GINE			41.1			44.8			47.3		52	.0			
					(25.5)			(27.8)			(29.4)		(32	.3)			
ER78514	4, 3,5		37.5	10	41.6			45.4			47.9						
	RPM,	/MPH	(23.3)		(25.8)		-	(28.2)		_	(29.8)						
E78514 ER70H14	1 100		(23.4)		41.7			45.5			48.1		11 7				
	RPM,	KMPH	36.8		40.7			44.5			47.0						
FR78514			(22.9)		(25.3)	4.4		(27.6)	· ·		(29.2))					
F78L14				1	40.5			44.2			46.7		51	.3			
			(22.7)		(25.2)	i e		(27.5)			(29.0))	(31	.9)			
F78-14LT						28 2 2 28		43.4			45.9					57.4	
	1					1 1	,	(27.0)			(28.5))	1.7			(35.7)	

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SPECIFICATIONS

ENGINE DATA

CAR PERFORMANCE DATA (Continued...)

TYRE SIZE	PERF.	AXLE RATIO	2.60	3.	08	*, *	3.36	**		3.55		3	.90		4.44	
(BASE)	COND.	ENGINE	4.2 5.0	2850 3	5.0	2850	3300	4.2 5.0	2850	3300	4.2 5.0	2850	3300	2850	3300	4.2
695L14				23 (38			21.7			20.6			8.7			
C78L14	TOP G	EAR		23 (38			21.7			20.5			8.7			
E78L14			, je	24 (39	•5 •4)		22.5			21.3		(3	9•3 1.0)			
ER78514	MPH/100	0 ERPM	28.5 (45.8)		.0 .6)		22.0			20.9						
E78514 ER70H14			28.4 (45.7)	23	.9		21.9			20.8						
FR78S14	(KMH/100	O ERPM)	29.1	a secolar	.5		22.5			21.3	, 75.					
F78L14		Ca	r		.7)		22.6	us		21.4 (34.4)	ia		9.5	C		
F78-14LT							23.0			21.8					17.4	

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ENGINE DATA

THE 'HX' ENGINE RANGE CONSISTS OF 1976 EMISSION EQUIPPED ENGINES AND EXPORT CARRYOVER 'HJ' ENGINES.

CYLINDER HEAD		CRANKSHAFT (CONTD	.)	
MATERIAL	CAST IRON	STROKE - INS. (M	CM	
COMBUSTION CHAMBER VOLUME WITH VALVES AND SPARK PLUG IN PLACE.		L6 - 2850	•	2.995/3.005 (76.0733/76.3273)
L6 - 2850 HC, 2850 LC, 3300		V8		3.245/3.255 (82.4233/82.6775) 3.057/3.067
V8 - 4.2, 5.0	55.60 ± 1.0cc	JOURNAL DIAMETE	D - THE CHM)	(77.6481/77.9021)
CYLINDER BLOCK MATERIAL	CAST IRON	L6		2.497/2.498 (63.4240/63.4494)
BORE - INS. (MM)		V8		2.397/2.398 (60.8840/60.9094)
L6 - 2850	3.5000/3.5030 (88.9004/88.9766)	TORSIONAL DAMPE	R PULLEY DIA I	NS.(MM)
3300, V8-4.2	3.6250/3.6280	L6 V8		5.90 (149.85) 6.03 (153.16)
v8 - 5.0	4.000/4.0030 (101.6004/101.6766)	MAIN BEARINGS	alla 1	In C
CRANKSHAFT MATERIAL	NODULAR CAST IRON	TYPE		PRECISION REMOVABLE
WEIGHT LBS.(KG) NOM		MATERIAL		
L6 - 2850		L6, V8 NUMBER		COPPER/LEAD STEEL BACKET
V8 - 4.2	50.4 (22.86) 52.0 (23.59)	L6 V8		7 5
COUNTER WEIGHTS		DIAMETRAL CLEAR	ANCE - INS. (MM)	0010/0018
L6			•••	(.0254/.0457)
v8	. 6	END THRUST - IN	IS. (MM) NOM.	
				.002/.006 (.0508/.1524)
		CRANKPIN JOURNA	L DIA INS. (MM	9
		L6	•	1.899/1.900 (48.2348/42.2602)

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2.124/2.125 (53.9498/53.9752)

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ENGINE DATA

PRINCIPAL COMPONENTS (CONT'D)

		WOR TH 50	SKIRT CLEARANCE IN BORE - INS. (mm)						
WEIGHT INC. RING GEAR - LBS. (kg.)				.0005/.0011					
	36 (10.83) 13 (14.57)			(.0127/.0279)					
	ν8		•• •••	.0008/.0014 (.0203/.0356)					
CAMSHAFT		.0 INS. (5	0.8mm) FROM	PISTON TOP					
INITELLIE	T IRON TOP LAND CL	EARANCE IN	BORE - INS.	(mm)					
	CRANKCASE - L6 - 285	0	•••••	.0330/.0440 (.8382/1.1176)					
V8 IN	RH SIDE - 330	0		.0340/.0450 (.8636/1.1430)					
ABO	VE CRANKSHAFT V8 - 4.2			.0340/.0450 (.8636/1.1430)					
END PLAY - INS. (mm)	2/.006 - 5.0	No.		.0370/.0460					
	508/.1524)			(.9398/1.1684)					
	2/.014 508/.3556) PIN BORE OF COMPRESSION		INS. (pm) NOM.	.060 (1.52)					
DRIVE TYPE	2850		(200)	1.799/1.801					
L6 GEA				(45.69/45.74)					
	GLE ROW CHAIN 3300			1.674/1.676 (42.51/42.57)					
PISTONS	4.2 & 5.	0		1.700/1.702 (43.18/43.23)					
	MINIUM ALLOY PISTON WEIG	HT -	(grams.) NOM						
	E RELIEVED TRUNK L6 - 285			455					
TYP	E WITH STRUT AND 330	00		456 509					
TOP FEATURES & CAPACITY cc's				632					
2850 LC 3.7	1								
CAVITY 2850 HC 1.9	2 PISTON PINS								
3300 LC 19.8	TVDE			SEMI FLOATING RETAINED					
CAVITY		TNG ()		IN CON RODS					
3300 НС 2.3		INS. (ma)		.8660/.8663					
4.2 LC CAVITY FLA	I - EXPORT ENG.		•••	(21.9965/22.0041)					
• 4.2 HC SPERICAL DOME 3.3	4 LOCAL ENG. V8	•••	•••	.9270/.9273 (23.5459/23.5535)					
5.0 CAVITY 9.2	LENGTH - II	NS (mm) NO	М.						
*PISTON DIAMETER - INS. (mm)	L6		•••	2.72 (69.0883)					
L6 - 2850 3.4	992/3.4995 3.8809/88.8876) V8 - 4.3			2.72 (69.0883) 2.88 (73.1523)					
- 3300 2.6	0242/3.6272 0.0550/92.1312) DIAMETRAL (PISTON -	CLEARANCE INS. (mm)	IN	.00015/.00025 (.0038/.0064)					
	5239/3.6269 INTERFERANCE 2.04/4/92.1236)		CON ROD.	.0008/.0016					
- 5.0 3.9	9989/4.0019 COMPRESSION	RING UPPER		(.0204/.0407)					
Cl.	01.5725/101.6487) Golf ALSSTON MATERIAL	. v.:		CAST IRON					
다가 나는 사람들이 가득하다면 하는 모습이다.	TYPE			BALANCED SECTION					
보다면 생각하는 사람이 되었다.	FINISH			BARREL LAPPED MOLYB- DENUM FILLED					
	WIDTH - IN	S. (mm)		.0775/.0780 (1.9685/.1.9812)					
	GAP - INS.	(mm) NOM.		.010/.020 (.25/.50)					
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ENGINE DATA

PRINCIPAL COMPONENTS (CONT'D)

COMPRESSION RING LOWER			VALVE TRAIN
MATERIAL	••.	CAST IRON	TYPE INCLINED PUSH ROD OPERATED OVERHEAD
PYPE			VALVES WITH NON- ADJUSTABLE ROCKER
L6	••	TAPERED FACE TORSIONAL	ARMS MOUNTED IN PAIRS
v8	••	TAPERED FACE TORSIONAL REVERSE TWIST	LIFTERS HYDRAULIC
FINISH		WEAR RESISTANT COATING	VALVE SEATS
WIDTH T INS, CMM)	•	.0775/.0780 (1.9685/1.9812)	DESCRIPTION CUT IN CYLINGER HEAD SEAT / FACE ANGLES - DEG.
GAP - INS. (MM)			
L6 - V8 4.2	••	.010/.020	HEAD SEAT VALVE FACE
5,0	••	.011/.021 (.28/ .53)	- INLET
			EXHAUST SEAT WIDTH IN HEAD - INS. (MM)
OIL CONTROL RING		*	L6062/.093
MATERIAL	••	STEEL	(1.5784/2.3622)
TYRE		SEGMENTED (2) WITH CIRCUMFERENTIAL EX- PANDER TYPE SPACER	v8
FINISH		CHROME PLATED PERIPHERY	INLET SEAT WIDTH IN HEAD - INS. (MM)035/.060 (.8890/1.5240)
• RAIL GAP - INS. (MM) NOM.		.015/ .055 (.38/1.39)	VALVE EXHAUST
• EXPANDER GAP		+.19 /19	MATERIAL AUSTENITIC 21-4N STEEL
CONNECTING RODS	a	rclubo	HEAD DIAMETER - INS. (MM)
MATERIAL		STEEL FORGING	L6 1.271/1.281 (32.2835/32.5375)
ASSEMBLY WEIGHT LESS BEAR - OZ. (GRMS.) NOM.	ING SH	ELLS	v8 1.475/1.485 (37.4651/37.7191)
L6	••	15.5 (481)	OVERALL LENGTH - INS. (MM)
v8		18.9 (588)	
END FLAY			L6 4.493/4.513 (114.1226/114.6307)
L6	••	.0085/.0135 (.2159/.3429)	v8 5.217/ 5.237 (132.5123/133.0203)
γ8		.008/.014 (.2032/.3556)	STEM DIAMETER - INS. (MM)3410/.3417 (8.6614/8.6792)
CRANKPIN BEARING			STEM CLEARANCE - INS. (MM)
TYPE	••	PRECISION REMOVABLE STEEL BACKED	L6
MATERIAL		COPPER / LEAD	
DIAMETRAL CLEARANCE - 1	INS. (A	(M)	v8
ι6 ,,		.5010/.0018	LIFT - INS. (MM)
v8		.0007/.0022	16
		(.0178/.0559)	v8
			VALVE CLEARANCE ZERO

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ENGINE DATA

PRINCIPAL COMPONENTS (CONT'D)

LVE INLET	ACTUAL VALVE TIMING - DEG. CRANKSHAF	EXCLUDING	INCLUDING
MATERIAL ALLOY STEEL		RAMPS	RAMPS
HEAD DIAMETER - (mm)	E A L6 INLET - OPENS (BTC)	29	77
L6 1.488/1.498 (37.7955/38.	1493) MU - CLOSES (ABC)	59	107
v8 1.755/1.765	S O DURATION	268	364
(44.5772/44.		64	112
OV .GTH - INS. (mm)	O R - CLOSES (ATC)	24	72
4.495/4.515	M DURATION	268	364
5 211/5 231	UVERLAP	53	149
(132.3599/13		15	35 75
STE DIAMETER - INS. (mm)3410/.3417	- CLOSES (ABC)	45	290
(8.6614/8.67	DURATION	240	70
STE. NCE - INS. (mm)0010/.0027	O EXHAUST - OPENS (BBC)	50 10	40
LIFT - INS. (mm)	H - CLUSES (AIC)	240	290
L6338 (8.585)	Bolaitzon	25	75
V8	0)	8	30
VALVE C TARANCE (HOT) - INS. (mm) ZERO	E V8 INLET - OPENS (BTC) H - CLOSES (ABC)	42	78
VALVE ROCKER ARM	I	230	288
TYPE CYLINDRICAL	FULCRUM S CONTROL OFFICE (BBC)	15	. 47
SUPPORT	T 4.2 EARNOST - CLOSES (ATC)	15	51
RATIO:1	N DURATION	210	278
L6 1.50	OVERLAP	23	81
vs 1.60	E V8 INLET - OPENS (BTC)	27	43
VALVE SPRING INLET & EXHAUST	Z - eLOSES (ABC)	63	91
LENGTH AND LOAD - INS. @ LBS. (mm.@ kg.)	DURATION	270	314
A THE OPEN	R 4.2 EXHAUST - OPENS (BBC)	71	87
TILLY GEOGRA	- CLOSES (ATC)	19	47
L6 - 1.513@69/75 (38.4@31/34) 1.175@166/175 (29.8@7	DURATION	270	314
V8 - 1.70@76/84 (45.2@34/38) 1.25@194/206 (31.7@	8/93) OVERLAP	46	90
	V8 INLET - OPENS (BTC)	28	38
FREE LENGTH APPROX INS. (mm)	- CLOSES (ABC)	72	92
L6 1.732 (43.		280	310
V8 2.03 (51.	3.4	78	
DAMPER FREE LENGTH - INS. (mm)	- CLOSES (ATC)	30 288	52 320
L6 NONE	DURATION	58	90
V8 1.83/1.95 (46.48/49.	OVERLAP OVERLAP	50	1
	LUBRICATION SYSTEM		
ENGINE TIMING	METHOD OF LUBRICATION		
FIRING ORDER	MAIN BEARINGS	PRESSU	
L6 1-5-3-6-2-		PRESSU	RE'
v8 1-2-7-8-4-	5-6-3 CON ROD PISTON PINS	OIL SC BOR	RAPED FROM
	CYLINDER WALLS		2.0

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ENGINE DATA

PRINCIPAL COMPONENTS (CONT'D)

LUBRICATION SYSTEM (CONT'D)	FUEL SYSTEM
METHOD OF LUBRICATION (CONT'D)	AIR CLEANER AND SILENCER
CAMSHAFT BEARINGS PRESSURE	TAPE FLUID TREATED PAPER ELEMENT
VALVE LIFTERS / TAPPETS PRESSURE	FUEL PUMP
TIMING GEAR/ CHAIN NOZZLE SPRAYED	TYPE MECHANICAL (DIAPHRAGE
OVERHEAD VALVE GEAR PRESSURE	OUTPUT PRESSURE - PSI (KPA) @ RPM
OIL PAN	L6 3.0/4.0 (21/27)@ 3600
CAPACITY - IMP. PINTS (LITRES) LESS FILTER	v8 4.5/5.7 (31/39)
L6 6.0 (3.4)	INTAKE MANIFOLD
v8 7.0 (4.0)	L6 WATER HEATED
	V8 EXHAUST HEATED 8 PO
OIL FILTER FULL FLOW DIS-	DOUBLE DECK
TYPE POSABLE CANISTER	CARBURETOR
FEATURES NON RETURN	
CHECK VALVE	MAKE 16 VR - 12 BENDIX STROMBERG
CAPACITY - IMP. PINTS (LITRES) 1.5 (.9)	
	W8 - 5.0 ROCHESTER
OIL PUMP	MODEL
TYPE GEAR	L6
FEATURES BY-PASS VALVE UNSEAT- ED UNDER 9-11 PSI	V8 - 4.2 WW
(62/76 KPA) PRESSURE DIFFERENTIAL	5.0 QUADRAJET 4MV
ENGINE OIL PRESSURE - PSI (KPA)	TYPE DOWNDRAFT
15MIN (103) @ 500RPM	1175
30/45 (207/310) @ 1500 RPM	NUMBER CARBURETORS & BARRELS
THE COLOR BEN	L6 ONE - 1 BARREL
V8 40/60 (275/414) @ 2000 RPM	V8 - 4.2 ONE - 2 BARREL
	5.0 ONE - 4 BARREL
OIL PRESSURE WARNING - SWITCH SETTING WITH CONTACTS OPEN - PSI (KPA) . 3/5 (21/34)	
	CHOKE CONTROL
SENDER OPERATING RANGE - PSI (KPA) 0-80 (0-550)	L6 MAN. AUTO. TRANS MANUAL
	V8 MAN. AUTO. TRANS AUTOMATIC
LUBRICANT GRADES AND TEMPERATURE - °F (°C)	
LOWEST ANTICIPATED TEMPERATURE DURING THE INTERVAL IN WHICH THE OIL WILL REMAIN IN THE CRANKCASE	
+20°F (-7°C) AND BELOW SAE 5W, SAE 5W-10, SAE 5W-20	
0°F (-18°C) TO 60°F (16°C) SAE 10W, SAE 10W-20, SAE 10W-30, SAE 10W-40.	
+32°F (0°C) AND ABOVE. SAE DUAL 20/30, SAE 20W, SAE 10W-30, SAE 10W-40.	

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ENGINE DATA

PRINCIPAL COMPONENTS (CONT'D)

"LOCAL CARBURETOR SPECIFICATIONS

SPECIFICATION				APPLICATION		į.
TOTAL TOTAL TOTAL		3300 HC	3300 LC	3300 CH48818 CAB	4.2	5.0
PART NUMBER	MANUAL	9946094	9946313	004(35)	9937433	17056280
	AUTOMATIC	9937430	9946314	9940852	9937432	17056280
CODE	MANUAL	MA	мв .	My	. NZ	
CODE	SITAMOTUA	AX	AB	AY	AZ	_
	FRIMARY		31 MM		1.188	1.093
VENTURI DIAM.	SECONDARY		_		_	AIR VALVE
THROTTLE BORE SECONDARY	PRIMARY		1 9/16		1.43	1.38
				_	2.25	
MAIN METERING JET		330	MAN 330 AUTO 320	320	.050	.068 CC.
POWER JET			1ST020 2ND051		1ST020	
PUMP DISCHARGE JET			0.70 MM		≱71	.026
IDLE TUBE/JET		MAN #62 AUTO #66	*62	≈ 65	≠ 66	.038
METERING ROD	PRIMARY					.0480/.025
	SECONDARY		-			CT a 2.165
FLOAT LEVEL-INS a	PSIZMM & KPA	.63/.6	9(16.0/17.5) 23 (20.7)	.62 INS. (15.7)	.60 INS. (15.2)

EXPORT CARBURETOR SPECIFICATIONS

SPECIFICATION			A	FPLIC	ATION			
		2850	3300	4	. 2	5	. 0.	
PART NUMBER	MANUAL	9930585	9930587	9931463		7043283		
PART NUMBER	AUTOMATIC	9930586	9930588	4 JU	9931464		7043284	
CODE	MANUAL	МО	MP	ЖR		27	47.	
	AUTOMATIC	AO	AP		- AR	15	zĸ	
VENTURI DIAM.	PRIMARY	1.2	219	1.	188	1.093		
	SECONDARY					AIR VALVE		
THROTTLE BORE	FRIMARY	1.	.44	1	.43		1.38	
THIST TEE BOXE	SECONDARY					2.25		
MAIN METERING JET		370 CC.		.050		MAN. 77CC.	AUTO. 76CC.	
POWER JET		2 X	# 53	1ST: .0 2ND: .0		.050/.026	.045/.026	
PUMP DISCHARGE JET		2 X	¥ 5€	MAN. # 71	AUTO. # 68		.026	
IDLE TUBE/JET	g a - 8 a - 1	1 g	62	* *66	#67		.031	
METERING ROD	PRIMARY				10 g	7034850	7.034845	
TICTOTATIO NOD	SECONDARY	1 2				AN		
PELOAT LEVEL - INS./ PSI/CM/PPa		THE TAX STREET, IN STREET, IN S.	(20.7)	.62 11.5	(15.7)	.60 LHS	(15.2)	

^{* #} FLOAT LEVEL SPECIFIED FOR RECONDITIONING PURPOSES ONLY. HOT TO BE PESET OF ADJUSTED AT LESS THAN 60000 KM.

. . DRILL HO.

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ENGINE DATA

PRINCIPAL COMPONENTS (CONT'D)

COOLING SYSTEM	COOLING SYSTEM CAPACITY - IMP. PINTS (LITRES)
ENGINE COOLING	L6 15.0 (8.5)
TYPE LIQUID PRESSURISED	v8 - 4.2 21.0 (12.0)
SYSTEM WITH FULL LENGTH WATER JACKETS AROUND EACH CYLINDER	5.0 20.0 (11.3)
	PRESSURE CAP
DRAIN TYPE ENGINE BLOCK PLUG	PSI (KG/CM) - NOMINAL 15 (1.05)
L6 LEFT SIDE BLOCK - REAR	FNOVE FLEETING AND THE
V8 RIGHT AND LEFT - CENTRE	ENGINE ELECTRICAL SYSTEM
WATER PUMP	GENERATOR
CAPACITY - IMP. GALL. (LITRES)/ MIN. @ RPM	MAKE BOSCH OR LUCAS
40 (182) @ 4400	NON AIRCONDITIONED PART NO. 9930535 OR 2825480
v8 31 (141) @ 3000	AIRCONDITIONED PART NUMBER. 9930537 OR 9930764
WATER THERMOSTAT	TYPE 12 POLE ALTERNATING CURRENT GENERATOR -
TYPE WAX PELLET	STAR WOUND STATOR- DIODE RECTIFIED WITH
LOCATION	INTEGRAL TRANSISTOR REGULATOR
L6 IN CYLINDER HEAD WATER OUTLET	OUTPUT RATING - AMPS. & VOLTS
v8 INLET MANIFOLD WATER	NON AIRCONDITIONED 35A - 13.5V
CROSSOVER PASSAGE	AIRCONDITIONED EQUIPMENT 55A - 13.5V
STARTS TO OPEN DEG. F (C) NOM 180 (82) EXPORT - 195 (91) EMISSION	PULLEY PITCH DIA INS. (MM)
FULL FLOW DEG. F (C) NOM 202 (94)	L6, V8 2.50 (63.5)
ENGINE FAN	A
BLADES NUMBER AND DIAMETER - INS. (MM)	SPEED RATIO - GEN. TO CRANK/S. REVS. :1
L6 4 - 15.5 (394)	L6 2.36
v8 4 - 17.6 (447)	v8 2.41
AIRCONDITIONING 7 - 18" (457)	
• WATER PUMP ENGINE SPEED RATIO :1	CUT IN SPEED (HOT) @ ERPM
L6 1.15	L6 460 OR IDLE
v3 1.05	y8 450 OR IDLE
AIRCONDITIONING • 1.30	
FAN BELT - WIDTH X LENGTH - INS. (MM) X PITCH ANGLE	ENGINE SPEED 3 MAX. GEN. OUTPUT - RPM
L638 (9.6) x 35.25	L6 1910
(895) x 40°	v8
v8 - 4.238 (9.6) x 43.00 (1092) x 40°	
5.038 (9.6) x 43.67 (1109) x 40°	MAX. CONTINUOUS OUTPUT - AMPS. @ GENERATOR RPM 35 OR 55 @ 4500
TEMPERATURE WARNING SWITCH SETTING - DEG. F (C)	VOLTAGE REGULATOR
LS, V8 243 (117)	TYPE INTEGRAL TRANSISTOR
MAY. SENDER OPERATING RANGE DEG. F (C) - 248 (129)	VOLTAGE SETTING '8 68F (20C) 14.1/14.5

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ENGINE DATA

PRINCIPAL COMPONENTS (CONT'D)

		(Cont'd)	a.*	IGNIT	ION COIL			
STARTER	MOTOR						poer	CH OR LUCAS
MA	KE	BOSC	H (ALTERNATIVE LUCAS)	1 × 25	MAKE CURRENT DRAW	AMPS	8050	on on Louis
TY	PE		LE 4 BRUSH PRE-		RUNNING (I	DLING)		3.3
. 74		EN	GAGED DRIVE		STOPPED			3.7
NUMBER	OF TEETH			SPARK	PLUGS			
PI	NION		9	11	MAKE		· · ·	AC
FL	YWHEEL L6		137		TYPE & GAP SETT		EMISSIONS EC	OUTPMENT)
	V8 .		153		3300		*	040 (1)
STARTER	MOTOR TEST					5.0 .		r .040 (1)
, A		K TEST LOCK TORQUE	BRUSH TENSION oz. (kg.)			INES (WITH		ISSIONS EQUIP
		S. @ 7V			2850			r .038 (.965) r .038 (.965)
		19 25.8			3300			r .038 (.965)
- //_	MODELS		(1.19/1.30)		7.2	. 3.0 .		
#				VACUUM	ADVANCE	APPROX. BREAKER	CAM. ANGLE	CONDENSOR
ENGINE	CENTRIFUGAL		e eng. RPM		INS. (mm) HG	GAP	DECDEEC.	CAPACITY
	START	INTERMEDIATE	FULL	START	FULL	INS. (mm)	3,3	MICROFARAD
		• LOCAL	ENGINES (WITH 1	976 EMISSIONS	EQUIPMENT)			
3300 HC	0/2.0 2 1000	14/18 @ 2000	23/27 9 4400	1				
MANUAL 3300 LC				3.5/46.5	11 0 11 (279)			
A & M	0/2.0 9 1100	22/26 @ 2000	33/37 @ 4400	0 @ (89/165)	TO 15 0 9 (229)	.018	30/34	
3300 HC	1.7/5.7 3 1400	17/21 @ 2000	26/30 @ 4400	LAU	Istra	(.45)	Inc	
3300		2 1127 4 2 2000	26/70 2 4400	5/9	10 @ 16 (401)		#	.15/.20
HASSIS CAB	0/1.4 3 1200	9.4/13.4 8 2000	26/30 € 4400	0 @ (127/229)	TO 14 @ 14 (355)		-	
4.2			27/31 @ 4400	0 @ (127/178)	TO 18 @ 10 (254)	.016	26/30	
	0/3.2 @ 1400	14/18 @ 2000	22/26 @ 4400	6/8	14 @ 14 (355)	(.41)	20/30	
5.0				0 9 (152/203)	TO 18 @ 12 (305)			
		EXPOR	T ENGINES (LES	S 1976 EMISSIO	NS EQUIPMENT)			
2850					11 € 10 (254)			
3300.	0/2 9 600	20/24 @ 2000	31/35 @ 4600		TO 15 4 8.5(216)	.022	30/35	
3300.				0 %	15 4 8.5(216)	(.56)		.15/.20
4.2	e a a a	17/21 @ 2000	28/32 9 4400	(127/178)	TO 9 @ 11 (279)	.014		100
-	0/2 @ 500	-		4/8	TO 14 * 14 (355)	(.36)	30/34	
5.0		15/19 @ 2000	22/26 @ 4000	0 @ (152/203)	18 % 12 (305)			1
• TIMING	SPARK ADVANC	E INITIAL SETTING	DEG. BTDC/RPM	4	EXPORT ENGINE	S (LESS 19		
LOCAL	. ENGINES (WI	TH 1976 EMISSIONS	6° BELOW 900		L6 V8 4	. 2 LC	8°	@ 800 @ 800
		CHASSIS CAB	3° BELOW 900		4	. 2 HC MAN.		008 9
2300	I NO A G PI		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		5	.0		800
		a ferrilla e e e	4 77	MING MARK				

16, V8 - TDC LONG MARK ON TIMING COVER AND MARK ON HARMONIC BALANCER PULLEY

Issued: DECEMBER, 1975 • Revised: JANUARY, 1977

SPECIFICATIONS

CLUTCH AND TRANSMISSION

CLUTCH AND CONTROLS

CLUTCH

TYPE

.. ..

SINGLE DRY PLATE

SPRINGS

TYPE

BELLVILLE DIAPHRAGM

LINING MATERIAL

.. ..

ASBESTOS FABRIC

DRIVEN PLATE SPECIFICATIONS

ENGINE	OUTS	IDE DIA.	INSIDE	DIÁ.	THICK	NESS	AREA GROSS (2	
	INS.	мм.	INS.	MM.	INS.	MM.	SQ. INS.	sq. cm.
6 CYL.	8.62	218.95	6.12	155.45			57.88	373.4
4.2 v8	9.50	241.30	6.00	152.40	.298	7.57	85.22	549.80
5.0 v8	10.00	254.00	6.50	165.10			90.71	581.71

CLUTCH OPERATION SYSTEM

CABLE

BEARING THROWOUT

TYPE

SINGLE ROW BALL

MANUAL TRANSMISSION

TRANSMISSION TYPE

SHIFT LOCATION

.. ALL SYNCHROMESH

3 SPEED

•

4 SPEED .

FLOOR

CENTRE DISTANCE INS. (MM)

2.75 (69.8)

GEA	2	RAT	105	1

TRANSMISSION	COTION CODE	FIRST	SECOND	THIRD	FOURTH	REVERSE
3 SPEED	M15	3.07	1.68	1.00		3.59
a f a	M20	3.05	2.19	1.51	1.00	3.05
4 SPEED	M21	2.54	1.83	1.38	1.00	2.54
	M22	3.74	2.68	1.68	1.00	3.72

STO WITH BOY STO WITH BOY STO 5:0

OIL CAPACITY AND OIL TYPE

3 AND 4 SPEED

3.4 PINTS (2.0 LITPE) - HN 1046

Issued: DECEMBER, 1975 Revised:

SPECIFICATIONS

AUTOMATIC TRANSMISSION.

GENERAL DATA

TYPE

AUTOMATIC HYDRAULIC TORQUE CONVERTOR WITH COMPOUND PLANETARY GEAR SYSTEM -THREE FORWARD SPEEDS AND ONE REVERSE

GEAR RATIO

TRANSMISSION	DRIVE	SECOND	LOW	REVERSE
TRIMATIC	1.00	1.46	2.31	1.85
TURBO HYDRAMATIC	1.00	1.48	2.48	2.08

400	
DOWNSHIFT SWITCH SOLENOID OPER	ATED, TORQUE MULTIPLICATION :1 (CONT'D)
COOLING METHOD WATER	TURBO HYDRAMATIC 400 - 5.0 V8
CONVERTOR ASSEMBLY	LOW 4.96
STALL RATIC :1 TRIMATIC	REVERSE 4.16
L6 2.40	LUBRICANT
V8 4.2 2.20 5.0 2.00	TYPE 9985148 DEXRON
	CAPACITY IMP. PINTS (LITRES)
DIAMETER NOMINAL - INS. (MM) L6 10.00 (254	TRIMATIC
v8 11.75 (298	
TORQUE MULTIPLICATION :1	
TRIMATIC	v8 15.3 (8.7)
LOW	REFILL 3.0 (1.7) -
3300 5.54	TURBO HYDRAMATIC
v8 4.2 5.08	DRY 18.3 (10.4)
REVERSE L6	REFILL 6.5 (3.7)
v8 4.2 4.07	
Car club	of Australia Inc
• TRANSMISSION O	UTPUT SPEEDS - RPM
The state of the s	

(TO CALCULATE SHIFT SPEEDS IN MPH)

ENGINE		UPSHIFTS				DOWNSHIFTS			
ENGINE	CLOSED	THROTTLE	FULL	THROTTLE	CLOSED	THROTTLE	FULL	THROTTLE	
	1 - 2	2 - 3	1 2	3	2 - 1	3 - 5	3 - 2	2 - 1	
L6 - 202	535	752	1917	2972	. 419	634	2600	1510	
v8 - 4.2	535	752	1917	2972	419	634	2600	1480	
v8 - 5.0	488	895	1670	2770	286.	488 .	2444	815	

SHIFT SPEED IN MPH = TRANSMISSION OUTPUT SPEED IN RPM
ENGINE RPM/MPH

EXAMPLE: SPEED IN MPH FOR 1-2 FULL THROTTLE UPSHIFT FOR A POWER TRAIN COMBINATION OF 173 L6 ENGINE, 6.95L 14 TYRES AND 3.36:1 REAR AXLE.

TRANSMISSION OUTPUT SPEED = 1960 RPM

ENGINE RPM/MPH

= (REFER PAGE F - 29)

= 1960

= 41.26 MPH

THEREFORE 1-2 FULL THROTTLE UPSHIFT OCCURS AT 41 MPM APPROXIMATELY

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SPECIFICATIONS

EXHAUST SYSTEM AND FUEL TANK SPECIFICATIONS

EXHAUST SYSTEM		FUEL TANK	
DESCRIPTION		TYPE	TWO PRESSINGS SEAM HELDED
L6 ENGINES ,.	SINGLE FRONT AND REAR		FORMING A BASIC RECTANGULAR
	EXHAUST PIPE WITH		SHAPE INCORPORATING EVAPORATIVE
	MUFFLER AND TAIL PIPE		EMISSION FUEL VAPOUR PIPES:
V3 ENGINE EXCEPT GTS &		LOCATION	EMBERGIA CON PIPES.
PRODUCTION OPTION NID	SEPARATE FRONT EXHAUST	ALL EXCÉPT COMMERCIAL	
	PIPES FROM EACH SIDE	VEHICLES	EXTERNALLY STRAP MOUNTED
	OF ENGINE WITH CROSS-		UNDER REAR COMPARTMENT
	OVER INTO SINGLE REAR		FLCOR.
	PIPE AND INTO MUFFLER	COMMERCIAL VEHICLES	RH CHASSIS FORWARD OF
	WITH SINGLE TAILPIPE.		REAR AXLE.
GTS & PROD. OPT. N10	SEPARATE FRONT EXHAUST	CAPACITY - IMP. GALS/ LITRES	
(STANDARD GIS)	PIPES FROM EACH SIDE	PASSENGER VEHICLES	16.5/75.0
	OF ENGINE WITH BALANCE;	COMMERCIAL VEHICLES	15.5/70.4
	TUBE INTO INDIVIDUAL	FILLER LOCATION	
	MUFFLERS WITH SINGLE	SEDANS,	BEHIND HINGED REAR
	TAILPIPES		LICENCE PLATE
HUFFLER		STATION SEDANS, PANEL V	YANS,
ALL MODELS	REVERSE FLOW WITH	UTILITIES	FLUSH FITTING CIRCULAR.
	RESONANT CHAMBER IN-		FUEL FILLER CAP IN RH
i) Pi (249, A () 2	CORPORATED. DOUBLE	f Austra	SIDE BODY REAR QUARTER
	SKIN SHELL AND		PANEL.
	ASBESTOS INSULATOR.	CHASSIS CAB	CIRCULAR FUEL FILLER CAP
EXHAUST PIPES			ON NECK OF FUEL TANK.
ТҮРЕ	STEEL TUBING .	FILTER	
OUTSIDE DIAMETER - INS. (MM)		PRIMARY	PRIMARY SARAN FILTER FOR
L6 ENGINES	1.875/47.6		INITIAL DIRT AND WATER
A8 ENCINES	2.000/50.8		INFILTRATION IN FUEL TANK
WALL THICKNESS - INS. (MM)	.06/1.5		ON KISER FIPE COMBINED .
TAILPIPES			WITH FUEL GAUGE.
TYPE	STEEL TUBING	SECONDARY	<u> </u>
OUTSIDE DIAMETER - INS. (MM)		L6 ENGINES	IN FUEL PUMP
LE ENGINES	1.625/41.2	5.6 V8 ENGINES	
V8 ENGINES	2.000/50.8	4.2 V8 ENGINES	ON FUEL PIPE BETWEEN FUEL
MOUNTING	2 POINTS PLUS ATTACHMENT TO MANIFOLD.		PUMP AND CARBURETOR.

Issued: DECEMBER, 1975. Revised:

SPECIFICATIONS

STEERING

1	URNING CIRCLE - FEET (METE	ES)
WHEELBASE - INS. (CMS)	CURB TO CURB #	WALL TO WALL "
111.0 (282)	39.7 (12.1)	42.1 (12.8)
114.0 (289.5)	40.5 (12.3)	43.0 (13.1)
120.4 (306)	42.0 (12.8)	44.0 (13.4)

* CALCULATED

ESCRIPTION		••	ENERGY ABSORBING STEERING COLUMN WITH UPPER INTERMEDIATE SHAFT COUPLING AND FLEXIBLE COUPLING AT RECIRCULATING BALL TYPE STEERING BOX.
OWER ASSISTANCE			STANDARD ON STATESMAN DEVILLE AND STATESMAN CAPRICE P/O N40 ON ALL OTHER MODELS EXCEPT CHASSIS AND CAB.
VERALL STEERING RATIO			
MANUAL EXCEPT GTS			25.0:1
GTS FAST RATIO MANUAL & P/C	0 N42 ··		20.7:1
P/O N40 POWER ASSISTANCE			18.1:1 ON CENTRE TO 11.7:1 AT LOCK
MANUAL STEERING GEAR			-RECIRCULATING BALL
LUBRICATION TYPE			LIFE LUBRICATED AT ASSEMBLY
CAPACITY - FLUID OZS. (ML)			9.0 (256)
	n a m		GMH CG-1
SPECIFICATION . STEERING COLUMN TYPE	club	of.	ENERGY ABSORBING
DESCRIPTION		•	LOWER PORTION OF COLUMN MESHED AND INCORPORATES A STEERING SHAFT OF THREE PIECE DESIGN AND A TWO SECTION FABRICATED SHIFTER TUBE.
STEERING WHEEL			
DIAMETER INS. (MM) AND TYPE	· · ·		16 (406) X 15.0 (381) TWO SPOKE DISHED - OVAL
GTS		••	15.5 (394) THREE SPOKE DISHED - CIRCULAR
POWER STEERING TYPE		••	INTEGRAL VARIABLE RATIO GEAR - ROTARY TYPE CONTROL VALVE
PUMP - MAKE AND TYPE			SAGINAW - CONSTANT DISPLACEMENT TYPE
DRIVE	•• • • • • • • • • • • • • • • • • • • •		PULLEY ON CRANKSHAFT
LUBRICATION TYPE			AUTOMATIC TRANSMISSION OIL (9985158)
NUMBER TURNS LOCK TO LOCK			
MANUAL			5.0
POWER			2.6

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SPECIFICATIONS

WHEELS AND TYRES - SPECIFICATIONS

STANDARD TYRE AVAILABILITY

SIZE	CONSTRUCTION	PLY RAILING	MODEL
6.95L14	NYLON POLYESTER		BELMONT SEDAN
0 1855814	TEXTILE BELT		KINGSWOOD
E78L14	RAYON POLYESTER		BELMONT STATION WAGON
ER78514			PREMIER
FK78514	STEEL BELT		STATESMAN
ER70H14	TEXTILE BELT		GTS
F78L14	NYLON POLYESTER		PANEL VAN AND UTILITY
F78-14LT	NILON POLIESIER	10	" CHASSIS LAB

WHEELS TYPE ALL EXCEPT GTS AND CHASSIS & CAB SHORT SPOKE STEEL DISC. RIM INCORPORATES SAFETY HUMP ON INNER AND OUTER FLANGES. CHASSIS AND CAB AS ABOVE BUT HEAVY DUTY CONSTRUCTION. 5 SPOKE PRESSED STEEL SLOTTED RALLY WHEEL. RIM INCORPORATES SAFETY HUMP ON INNER AND MONARO GTS & P/O N66 OUTER FLANGES. ATTACHMENT TO HUB 5 BOLTS 7/16 20 UNF. - 2A THREAD BOLT PITCH CIRCLE DIA. - INS. (MM) 4.75 (120.7) ALL EXCEPT GTS, STATESMAN 14 X 5.00JJ GTS, STATESMAN 14 X 6.00JJ . . # P/O PE1 14 X 7.00JJ FSET - INS. (MM) ALL EXCEPT GTS, P/O N66, P/O PE1 .63 (16.0) GTS, P/O N6650 (12.7) P/O PET .34 (8.6)

TYRES

SPARE WHEEL LOCATION

INFLATION PRESSURES RECOMMENDED

REFER TO TYRE PLACARD LOCATED INSIDE INSTRUMENT PANEL COMPARTMENT DOOR.

PERFORMANCE RATING

THE FOLLOWING SYMBOLS INDICATED IN THE TYRE SIZE REPRESENT THE SPEED RATINGS IN MPH :-

* P/O PET WHEEL OPTION - SHORT SPOKE DISC. RIM INCORPORATES SAFETY HUMP ON INNER AND OUTER FLANGES.
A HONEYCOMB PATTERN POLYURETHANE INSERT IS PREMAMENTLY MOULDED TO THE WHEEL.

NOTE: FRONT AND PEAR VEHICLE TRACK SHOULD BE ADJUSTED WHEN OPTIONAL WHEELS ARE FITTED. REFER SHEETS F-7 C F-9 FOR STANDARD DIMENSIONS.

Issued: DECEMBER, 1975 • Revised: APRIL, 1977

F = 43

SPECIFICATIONS

ELECTRICAL

CAS, CHLORIDE. LYPROPYLENE CASE NTHETIC MATERIAL PARATORS. - 48 / V8 - 61	., 			MAKE
LYPROPYLENE CASE NTHETIC MATERIAL PARATORS.	 u	<u>.</u>	••	TYPE
PARATORS.	u			
- 48 / VS - 61	ιι			
- 48 / VS - 61		ES PER	OF PLAT	NUMBER
- 48 / V8 - 61			. 1/8	. 16
- 48 / VE - 61			OLTAGE	MATED !
- 48 / VS - 61	S	A/H RAT	Y 6 20	CAPACIT
			PLATE	o 7
				LAMPS
ALED SEAM	••			TYPE
(SAE STANDARD)		••		SIZE -
3/4" (SAE STANDARD) IDE OR G.E. OR TUNGSOL	•• ••		DUAL	MAKE
THE OR G.E. OR TUNGSUL				MANE
		OVEDS	IIIT SEE	S & CIRC
FUSE NO.		71/1/2	T ONE	FUSE
CAPACITY	CIRCUIT		n	F051710
IAG OR AC	UMINATION C	UMENT 1	INSTA	1-2
SY LAMPS, 15 AMP	T, DOOR COU LIGHTER			3-4
ELAY 15 AMP	HORN, CLOCK, POVER ANTENNA RELAY			
	IL-LIGHT, F S, HEADLAMP COMPARTMEN	IARY LA	AUXIL	7-8
CKS 40 AMP CIRCUIT BREAKER	POWER DOOR	MOCHIN	POWER	9-10
TILOCK 15 AMP	OWN SWITCH, WINDOW RELA			11-12
ROL (WITH- 15 AMP	PER DWELL C ONING)	R FAN, IRCONDI		13-14
25 AMP	G. WIPER DU	HOITIGH	ALREC	
OWER 15 AMP	IPER/WASHER		TURN	15-16
3 AMP		/STEREO	RADIO	17-18
15 AMP		LIGHTE		19-20
25 AMP		0 W11100	HEATE	İ
CIRCUIT BREAKER IN LIGHT SWITCH			MPS	HEADLA
_	ARO,	WOOD, M	MPS	<u>s</u> 85LMON1

•	R	UL	R	Ç
•	D	Ui.	o	J

BULBS	CMH NO	EASE TYPE	RATING	STADE 138MUN
FRONT PARK INSTRUMENT ILLUMINATION GLOVE BOX	9421330	WEDGE	200	194
BRAKE WARNING - GTS PARK BRAKE WARNING - CTS				
AUTO.TRANS. SELECTOR (COLUMN) TEMPERATURE TELL-TALE				
OIL PRESSURE & GEN TELL-TALE HI-BEAM	SP 2103	MIN: PARALLEL PIN	202	-
ASH-TRAY & CIGAR LIGHTER ILLUMINATION				
BRAKE WARNING EXCEPT ITS PARK BRAKE WARNING EXCEPT GTS				
FRONT TURN SIGNAL REAR TURN SIGNAL S BACK/	9417866	STANDARD PARALLEL -PIN	32CP	1156
FOOTWELL	SP 1467	MINI PARALLEL PIN	6 WATT	989
DOME LAMP	9414045 OR	FESTOON	1207	211
	9422525	To the second		211/1
REAR QUARTER CORNER DOOR COURTESY LAMPS	SP 1932	FESTOON	.5 WAIT	1
REAR QUARTER READING LAMP ROOF MOUNTED READING LAMPS	455136	STANDARD PARALLEL PIN	15CP	-
LUGGAGE COMPARTMENT	455490	STANDARD PARALLEL PIN	150P	1003
STOP/TAIL	9417367	STANDARD OFFSET PIN	4-32CP	н 57
LICENCE PLATE SIDE MARKERS	9417863	STANDARO PARALLEL		1895
HEATER & AIRCONDITIONING CONTROLS AUTO. TRANS. CCHSOLE		PIN		
SELECTOR HEADLAMP - 7"				
TUNGSOL G.E.	7434806		we (e.	-
ALTERNATIVE GTS G.E. CHASSIS & CAB	2323661		75/50	-
TUHGSOL G.E.	2823661			in the second
HEADLAMPS 5.75 - INNER - GUIDE	5965416		SOWATT	
- CUTER - G.E.	7433120		37.5/	5003
		182	50 WATT	5001

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SPECIFICATIONS

LIMITED EDITION 'LE' SUPPLEMENT

REFERENCE TO THE 'LE' (LIMITED EDITION) 2 DOOR COUPE MODEL IS NOT INCLUDED IN OTHER SECTIONS OF THIS FEATURES DOOK, BECAUSE AS THE NAME INDICATES MANUFACTURE IS RESTRICTED TO A SMALL UNIQUE RUN AND EXTENDED OR REPEAT PRODUCTION IS NOT POSSIBLE.

EXCEPT FOR UP-GRADED EQUIPMENT AND SOME "HX! DESIGN FEATURES THIS VEHICLE IS THE SAME AS THE 'HU! GTS COUPE MODELS.

THE 'LE' IS IDENTIFIED AS A 'HX' MODEL AND INCLUDES ADR COMPLIANCE REQUIREMENTS FOUND ON THIS MODEL.

FULL DETAILS OF MECHANICAL SPECIFICATIONS SHOWN BELOW ARE LOCATED IN THE RELEVANT SECTIONS OF 'EX' GROUP 'F'. BODY DIMENSIONS ARE AVAILABLE IN 'HJ' FEATURES BOOK USING GTS COUPE INTERIOR & 'LS' EXTERIOR.

VARIATIONS NOT NOTED ELSEWHERE IN THE FEATURES BOOK ARE:

BODY STYLE	NUMBER	NAME	NO.OF DOORS	EW (MM)	ENGINE	TRANSA TYPE	HISCIGN SHIFT	AXLE RATIO	TYRES	SEATS
COUFE	8WQ37	'LE'	2	111.0	5.02	M41	FLOOR	3.08	ER70H14 GOODYEAR	BUCKET
COULT	0	. 1		(2819)					GRAND	
##							i	1	RALLY *	

MECHANICAL:

BODY:

SUSPENSION ...

SAME AS GTS SEDAN

PAINT ...

EXCLUSIVE - RED GOLD PINSTRIPING ACCENTS

REAR AXLE ...

3.08 L.S.D.

5.02 V8

FRONT END ...

4 HEADLAMP FRONT SAME AS PREMIER GTS GRILLE WITH KINGSWOOD TYPE SHIELD & 'LE' MOTIF

BRAKES ...

SAME AS GTS SEDAN

REAR QUARTERS ...

"LE" MOTIF"

ENGINE ... TRANSMISSION ...

M41 TUEBOHYDRAMATIC

TRIM ...

DUORS CARPET - BLACK SAME AS 'HU! LS ARMREST - AS CAPRICE EXCEPT FOR POWER

WINDOW SWITCHES

EXHAUST ... STEERING ...

SAME AS GTS SEDAN RATIO AS STS, POWER STEERING

CONSOLE...

TYRE SIZE AS GTS SEDAN, GOODYEAR

HEADLINING ...

SAME AS CAPRICE EXCEPT FOR SWITCHES

WHEELS & TYRES ...

'GRAND RALLY' ONLY. FOLYCAST 7" WHEELS - PAINTED GOLD

QUARTZ HALOGEN HIGH BEAM LAMPS

SUNVISORS ...

SAME AS CAPRICE SAME AS CAPRICE

POWER AMTENNA

SILENCER STANDARD

ELECTRICAL ...

PUSH BUTTON RADIO STERIO CASSETTE PLAYER REAR SEAT SPEAKER HEATED REAP WINDOW POWER WINDOWS

ENGINE HOOD ... INSTRUMENTS ...

AS GTS WITH BURL WALNUT SURROUND

BUMPERS ...

RUBBBER RUB STRIP FRONT

ADDITIONAL ...

AIR-CONDITIONING

SEATS ...

RED TRIM MATCHING PLAID CLOTH

OPTIONS ...

MONE AVAILABLE

'HJ' SPECIFICATION VARIATIONS:

NOMINAL TR	ACK IN (nm)	ESTIMATE	D CURB WE	IGHT LA (Eg)
FRONT	REAR	FRONT	PEAR	TOTAL
60.1 (1526)	60.8 (1545)	AVA TON	LABLE	3556 (1613)

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