

# GM Holden Remanufactured Transmissions

**WE DO HAVE TRANSMISSIONS FOR VEHICLES PRIOR TO MY07 → PLEASE CONTACT FLUIDDRIVE (03) 9485 9777**

Generally when your transmission fails, you have three choices:

1. Buy a second hand transmission
2. Buy a new transmission, or
3. Buy a re-conditioned transmission

GM Holden gives you another, much better option, a Remanufactured Transmission.

### More Convenient.

GM Holden Remanufactured Transmissions are easy to install as they are complete units.

Simply unbolt your old transmission and bolt on the new GM Holden Remanufactured Transmission after following a few simple procedures.

GM Holden Remanufactured Transmissions are subject to detailed and effective remanufacturing process to ensure product quality including:

- > All transmissions to be remanufactured are completely disassembled.
- > All obviously worn and mandatory replacement parts are scrapped.
- > All passed components are washed and de-greased at high pressure.
- > Quality control systems ensure that all retained parts are checked and those that don't make the grade are scrapped.
- > All dimensions and tolerances are carefully checked.
- > Every valve body is checked and tested to ensure it meets manufacturer's specifications.
- > Sub assemblies and components are built, tested and moved to final assembly line.
- > All units are leak checked on line to ensure proper assembly of sub components.
- > All bolts are individually torqued to ensure proper clamp load and monitored with statistical process control to ensure continued accuracy.
- > Each and every Transmission must pass extensive Dynamometer tests to be 'approved for use' by the original manufacturer as a Remanufactured Transmission.
- > Each unit purchased & fitted by a Holden dealer is covered for both Parts & Labour Australia wide through the Holden Dealer network.
- > All transmissions are sent with fully traceable consignment notes.

### Mandatory Replacement Parts.

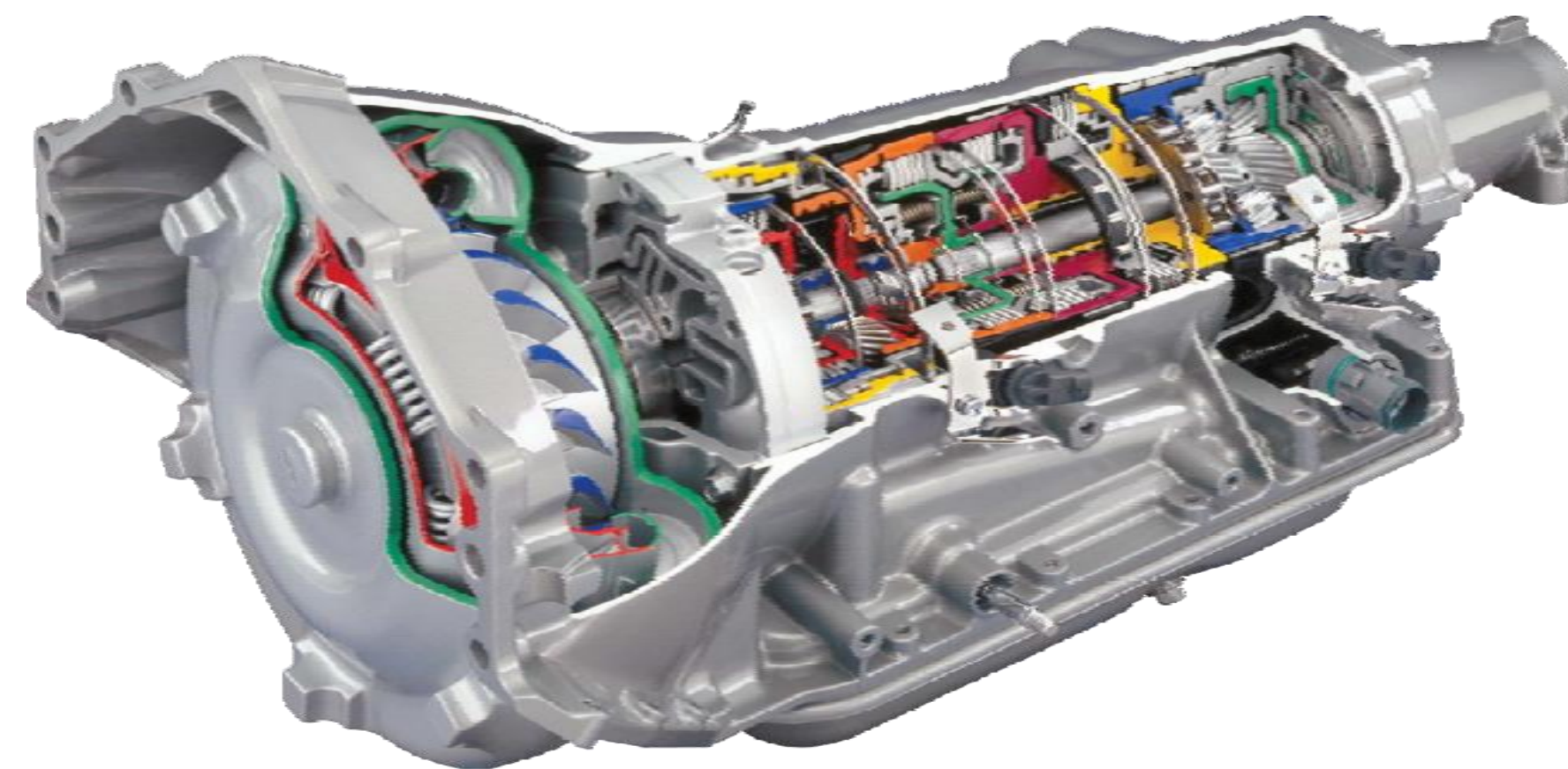
Every GM Holden Remanufactured Transmission includes the following new replacement parts - only Genuine GM Holden Parts are used.

- > All seals, o-rings, sealing rings and gaskets.
- > Oil pump vanes and rings.
- > All bearings, thrust races and washers.
- > All filters and screens.
- > Input carrier gear pins and bearings.
- > Output shaft snap ring.
- > Front seal retainer.
- > Magnet - chip collector.
- > All bands and friction plates.
- > Pump bolts and seals.
- > Case bush.
- > Converters - remanufactured to GM specifications.
- > All pistons with moulded seals.
- > Variable force motor and 3-2 control solenoid.
- > Valve body spacer plates.

All solenoids are cleaned and tested for functionality - those that do not meet manufacturers specifications are replaced with new.

All bushes that are out of manufacturers specifications are replaced with new OEM bushes.

Regardless of the age of the transmission, all components are upgraded to the latest specifications during the remanufacturing process.



### How to order a Transmission / Parts.

> Download the latest order form and follow the instructions at: <http://www.fluiddrive.com.au/holden.php>

> Cross reference the part number / broadcast code of the failed transmission, with the details in EPC for your VIN, and the details in the order form.

Dealers can contact Holden Parts Technical via either 1800 463 325 or [partstechlocal.holden@gm.com](mailto:partstechlocal.holden@gm.com) if you need assistance in confirming a part number.

### Transmission Warranty.

GM Holden Remanufactured Transmission warranty policy is applicable for 2 years or 50,000 km from the date of fitment, whichever comes first.

Prior to transmission fitment to vehicle, please inspect the transmission for damage. If there is any damage, please contact Steven Garland via email with photos indicating the damage, [steven.garland@gm.com](mailto:steven.garland@gm.com). For further clarification, please refer to the GM Parts Policies and Procedures Manual.

This parts warranty covers only repairs and / or replacements caused by defects in material and / or workmanship.

The exceptions to this are:

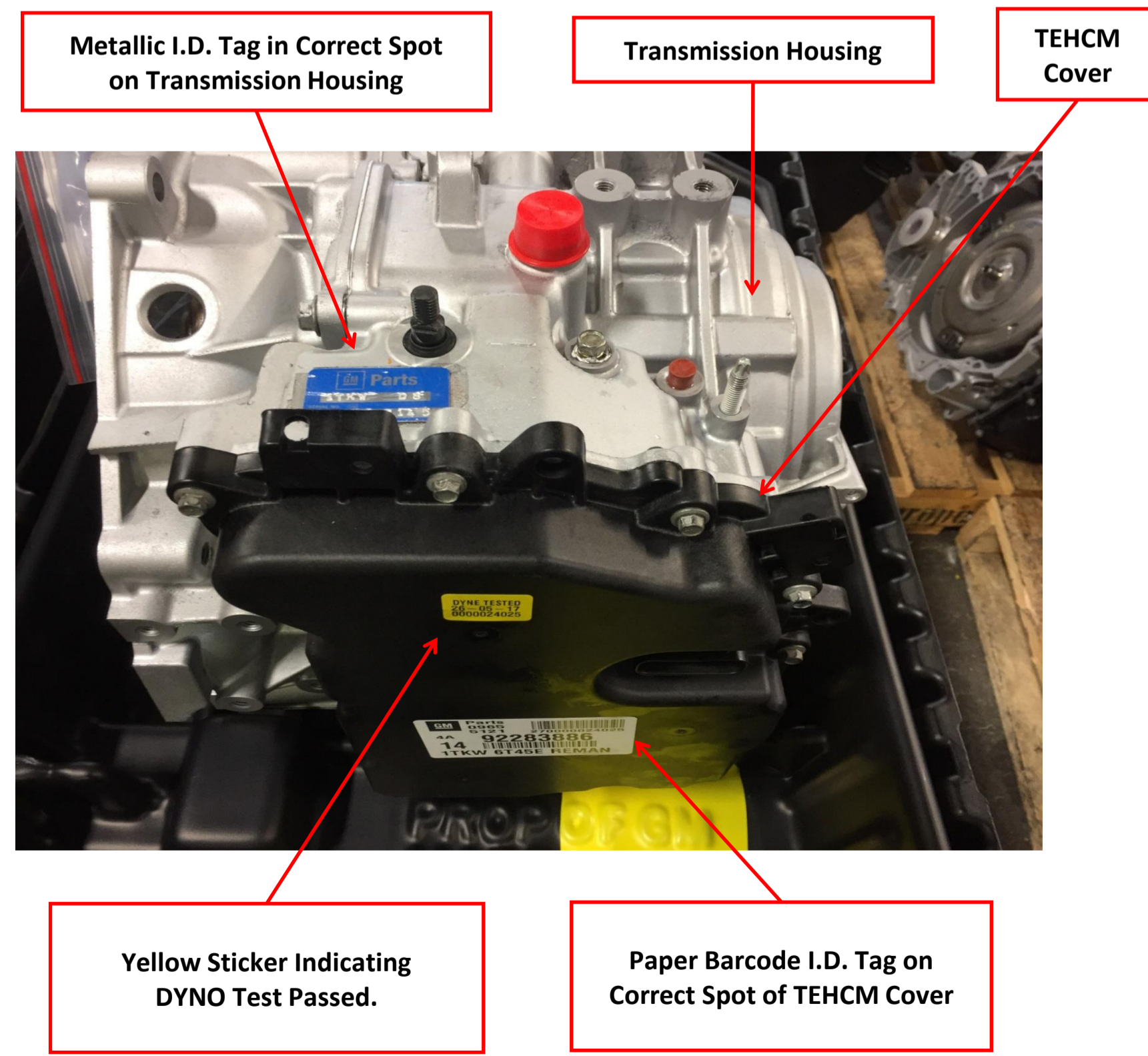
- > Parts that have been subject to deliberate abuse.
- > Conditions resulting from normal wear, negligence, alterations or accidents.
- > Parts used in an incorrect application or parts that are not used for their intended purpose.

### Core Return Process.

When returning cores (as per "GM Remanufacturing Program Agreement 2016-06-14" and "Parts 2016-R3589 - Core Return for GM Remanufacturing Programs"):

- > Ensure cores are packaged in a secure and environmentally safe manner for transport.
- > Ensure all cores are returned in a prompt manner to avoid processing delays.
- > Use care not to damage case.
- > Please drain as much oil as possible from the transmission cores before returning.
- > Reuse the shipping plugs and caps from the replacement transmission in the core.
- > Carefully repack the core in the same packaging that the replacement transmission arrived in, then send to the correct address.
- > If it's a warranty claim, fill out the WPC form, attach it to the packaging, and ship to the address specified in the GWM system.
- > If it's not a warranty claim, provide any customer complaints, vehicle information, symptoms, diagnosis, DTC's that will help. Send them with the transmission.
- > Call the CEVA Ground Customer Care Team 13 24 22 or email through to [SH-AP-AU-CGCC@Cevalogistics.com](mailto:SH-AP-AU-CGCC@Cevalogistics.com) to arrange the collection
- > Return to: FluidDrive, 87/93 Raglan Street, Preston, VIC 3072, AUSTRALIA, Ph: 03 9485 9777

### Transmission Identification Guide.



MODEL YEAR	ENGINE TYPE	TRANS. FAMILY	TRANS. CODE	REMAN. TRANS PART NUMBER
<b>HOLDEN</b>				
<b>ASTRA</b>				
MY15	LWC 1.6L TURBO PETROL	6T45	5CQW	92509071
MY16-17	LWC 1.6L TURBO PETROL	6T45	6CWW	92509082
<b>BARINA</b>				
MY12	LDE 1.6L PETROL	6T30	2AFS	17804522
MY13	LDE 1.6L PETROL	6T30	3GXS	17804532
MY14	LDE 1.6L PETROL	6T30	4FFS	17804560
	LUJ 1.4L TURBO PETROL	6T40	4SAW	17804582
MY15	LDE 1.6L PETROL	6T30	5FBS	92509066
	LUJ 1.4L TURBO PETROL	6T40	5SAW	92509068
MY16-17	LDE 1.6L PETROL	6T30	6FHS	92509081
	LUJ 1.4L TURBO PETROL	6T40	6SAW	92509072
<b>CAPTIVA</b>				
MY11	LE5 2.4L PETROL	6T45	0TAW 1TKW	92283886
	LF1 3.0L V6 PETROL	6T50 AWD	1TAR 1TTR	17804528
	LNQ 2.2L TURBO DIESEL	6T50	1TJR 1TNR	17804330
	LNQ 2.2L TURBO DIESEL	6T50 AWD	1TKR 1TOR	17804326
MY12	LE9 2.4L PETROL	6T45	2GHW	17804524
	LFW 3.0L V6 PETROL	6T50 AWD	2RDR	17804528
	LNQ 2.2L TURBO DIESEL	6T50	2GNR	17804529
	LNQ 2.2L TURBO DIESEL	6T50 AWD	2GOR	17804530
MY13	LE9 2.4L PETROL	6T45	3GQW	17804538
	LFW 3.0L V6 PETROL	6T50 AWD	3RFR	17804542
	LNQ 2.2L TURBO DIESEL	6T50	3FGR	92288854
	LNQ 2.2L TURBO DIESEL	6T50 AWD	3FHR	92288855
MY14	LE9 2.4L PETROL	6T45	4GCW	92507970
	LFW 3.0L V6 PETROL	6T50 AWD	4GFR	92507971
	LNQ 2.2L TURBO DIESEL	6T50	4GLR	92507972
	LNQ 2.2L TURBO DIESEL	6T50 AWD	4GMR	92507973
MY15-17	LE9 2.4L PETROL	6T45	5GCW	92509077
	LFW 3.0L V6 PETROL	6T50 AWD	5GFR	92509078
	LNQ 2.2L TURBO DIESEL	6T50	5GLR	92509079
LNQ 2.2L TURBO DIESEL	6T50 AWD	5GMR	92509080	
<b>CASCADA</b>				
MY15	LWC 1.6L TURBO PETROL	6T45	5CQW	92509071
MY16-17	LWC 1.6L TURBO PETROL	6T45	6CWW	92509082
<b>COLORADO / COLORADO 7 / RODEO</b>				
MY09	LCA 3.6L PETROL	4L60	9HDD	17803702
MY10	LCA 3.6L PETROL	4L60	0HDD	17803702
MY11	LCA 3.6L PETROL	4L60	1HDD	17803702
MY12-13	LWH 2.8L TURBO DIESEL	6L50 4WD	2B7A	17804548
	LWH 2.8L TURBO DIESEL	6L50 2WD	2B9A	17804547
MY14-15	LWH 2.8L TURBO DIESEL	6L50 2WD	4B9A	92288924
	LWH 2.8L TURBO DIESEL	6L50 4WD	4B7A	92288616
	LWH 2.8L TURBO DIESEL	6L50 2WD	5B9A	92288925
MY16	LWH 2.8L TURBO DIESEL	6L50 4WD	5B7A	92288200
	LWH 2.8L TURBO DIESEL	6L50 2WD	6BMA	92509478
MY16	LWH 2.8L TURBO DIESEL	6L50 4WD	6BNA	92509467
<b>CRUZE</b>				
MY10	2H0 1.8L PETROL	6T40	1DFW	17804030
			9CBW	
			0NCW	
			0MBW	
			0JBW	
			0GBW	
MY11	LLW 2.0L TURBO DIESEL	6T45	9DBW	17803991
			0DEW	
			0DNW	
			1DPW	
			1DXS	
			1JQW	
MY12	LUJ 1.4L TURBO PETROL	6T40	2BCW	17804536
			2JUW	
			2NAS	
MY13	2H0 1.8L PETROL	6T30	2NDS	17804519
			2JBW	
			2FCW	
MY14	LNP 2.0L TURBO DIESEL	6T45	2JRW	17804517
			3CNW	
			3NAS	
MY15-16	LUJ 1.4L TURBO PETROL	6T40	4DXW	17804578
			4DOS	
			4JBW	
			4KOW	
			5DYW	
			6DOS	

MODEL YEAR	ENGINE TYPE	TRANS. FAMILY	TRANS. CODE	REMAN. TRANS PART NUMBER
<b>HOLDEN</b>				
<b>COMMODORE / CAPRICE / SPORTWAGON / UTE</b>				
MY07	L98 / LS2 6.0L	6L80	7CRA	17804306
	L98 6.0L	4L65	8HBD	17804260
	LE0 3.6L	4L60	7HSD	17804298
	LW2 3.6L LPG / LY7 3.6L	4L60	6HHD	17804288
	LY7 3.6L	5L40	7HAG	96043038
	LY7 3.6L AWD	5L40	7HGB	96042756
MY08	L98 6.0L	4L65	8HBD	17804260
	LE0 3.6L	4L60	8HSD	17804298
	L98 / LS2 6.0L	6L80	8CVA	17804308
	L98 / LS2 6.0L	6L80	7CRA	17804306
	LY7 3.6L	5L40	8HJG	96043351
	LY7 3.6L	5L40	7HAG	96043038
MY09	L98 6.0L	4L65	8HBD	17804260
	LY7 3.6L	4L60	9HDD	17803702
	LE0 3.6L	4L60	8HSD	17804298
	L76 6.0L / LS3 6.2L	6L80	9CVA	17804308
	L98 / LS2 6.0L	5L40	9HKG	96043352
	LY7 3.6L	4L60	0HDD	17803702
MY10	LF1 3.0L / LLT 3.6L	6L50	0BRA	17803796
	L76 6.0L	6L80	0CVA	92288617
	LS3 6.2L	6L80	0CPA	92288617
	L76 6.0L	6L80	1CVA	92288617
	LS3 6.2L	6L80	1CPA	92288617
	LFW 3.0L / LLT 3.6L	6L50	1BWA	17803796
MY11	L77 6.0L	6L80	1CVA	92288617
	LS3 6.2L	6L80	1CPA	92288617
	LY7 3.6L DUAL FUEL	4L60	1HDD	17803702
	LFW 3.0L PETROL	6L45	2AGA	17803981
	LFX 3.6L PETROL / LWR 3.6L LPG	6L45	2AHA	17803982
	L77 6.0L / LS3 6.2L NON UNI GEAR	6L80	2CVA	92288617
MY12	L77 6.0L / LS3 6.2L UNI GEAR	6L80	2CWA	17804372
	L77 6.0L / LS3 6.2L NON UNI GEAR	6L80	2CPA	92288617
	L77 6.0L / LS3 6.2L UNI GEAR	6L80	2C3A	17804372
	LFW 3.0L PETROL	6L45	4AGA	17804555
	LWR 3.6L LPG	6L45	4AGA	17804555
	LFX 3.6L PETROL	6L45	4AGA	17804555
MY14	L77 6.0L	6L80	4CVA	17804551
	L77 6.0L / LS3 6.2L	6L80	4CPA	17804551
	LSA 6.2L SUPERCHARGED	6L90	4DSA	92507872
	LFW 3.0L PETROL	6L45	4AGA	17804555
	LWR 3.6L LPG	6L45	4AGA	17804555
	LFX 3.6L PETROL	6L45	4AGA	17804555
MY15	L77 6.0L	6L80	5CVA	17804551
	L77 6.0L / LS3 6.2L	6L80	5CPA	17804551
	LSA 6.2L SUPERCHARGED	6L90	4DSA	92507872
	LFW 3.0L PETROL	6L45	4AGA	17804555
	LFX 3.6L PETROL	6L45	4AGA	17804555
	L77 6.0L	6L80	5CVA	17804551
MY16-17	LS3 6.2L	6L80	5CPA	17804551
	LS3 6.2L	6L80	5CPA	17804551
	LSA 6.2L SUPERCHARGED	6L90	4DSA	92507872
<b>EPICA</b>				
MY08-09	LBK 2.5 PETROL	6T40	9DAW	92509050
MY10-11	LLW 2.0L TURBO DIESEL	6T45	9GAW	92509051
	LBK 2.5 PETROL	6T40	1VLW	92509054
MY10-11	LLW 2.0L TURBO DIESEL	6T45	1VFW	92509055
<b>MALIBU</b>				
MY13	LE9 2.4L PETROL	6T40	3KCW	92509060
MY14-15	LE9 2.4L PETROL	6T40	5AHW	92509070
<b>TRAX</b>				
MY14	2H0 1.8L PETROL	6T40	4SDW	92288199
MY15	2H0 1.8L PETROL	6T40	5SDW	92509067
	LUJ 1.4L TURBO PETROL	6T40	5SAW	92509068
<b>OPEL</b>				
<b>OPEL ASTRA</b>				
MY12	1.4L TURBO PETROL	6T40	3CNW	17804536
	1.4L TURBO PETROL	6T40	2JNW	92509058
MY13	1.4L TURBO PETROL	6T40	3GSW	92509061
	1.4L TURBO PETROL	6T40	3JNW	92509062
MY13	LLU 1.6L TURBO PETROL	6T45	3RAW	92507565
<b>OPEL CASADA</b>				
MY13	LLU 1.6L TURBO PETROL	6T45	3GOW	92509063
<b>OPEL ZAFIA</b>				
MY13	LLU 1.6L TURBO PETROL	6T45	3GOW	92509063

**FLUIDDRIVE**  
BETTER THAN NEW

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**Holden**