## **Warranty Claim Form**



Complete only the areas associated with this concern Customer Name: Order ID Number: Trans. Model: Workshop name or Installer: Workshop Phone #: Trans. Code: Vehicle Model: Workshop, E-mail: Vehicle Mileage: Mileage driven after transmission rebuild: Gearbox installation date: Recro Invoice #: VIN: Vehicle Towed to Shop Vehicle Driven to Shop Customer Concern: Technician Verification: Adaptations process after transmission installation Cooling systems maintenance before transmission installation: Full Adaptation process with adaptation drive performed Change of radiator Basic settings set to zero values Cooling system has been flushed Latest software update made. Cooing systems was not touched

## **Shift Quality Chart**

Mark appropriate box(es) with an **X** to indicate the condition

What tool/scanner used for Diagnostics:							
Error codes:	Error description:						
Operating Conditions							
Vehicle Speed	Kkph						
Engine Temp	°C						
Trans Temp	°C						
Is the Concern:	Constant						
	Intermittent						
<b>Drive Conditions</b>	<ul><li>Accelerating</li><li>Decelerating</li></ul>						
	Constant speed						
	Braking						

wark appropriate box(cs) with	Wark appropriate box(cs) with all X to indicate the condition.											
	/2	Ieunal	$N_{O.S.}$ Slips	Uy Gear	Won't Shift	Haret Shift Manually.	Son Shift Apply	For Shift/Apply	Jan Shift	No Too	CC Lock-up	7
Parking												
Reverse												
Neutral												
Drive – 1												
2												
3												
4												
5												
6												
7												
8												

## **Warranty Claim Form**



Complete **only** the areas associated with this concern

Fluids	Fluid Condition Detail							
Level OK Low High	ATF							
Condition OK Detail on page 2								
Leaks	Color:							
ATF Temp when problem occurs°C	Odor:							
	Contamination Type:							
Noise	Differential Fluid							
Type of noise (whine, rattle, bang, etc.):	Color:							
	Contamination Type:							
Does noise ☐ increase ☐ decrease with	Leakage Detail							
□enginespeed □ vehicle speed?	Use picture / drawing / sketch if possible to show location (attach drawing).							
Does the noise occur in Neutral? ☐ Yes ☐ No	Vent ☐ Transmission ☐ Front Axle drive							
Customer states noise getting worse? ☐ Yes ☐ No	Center Differential							
	Output flange							
Shift Quality Detail	Drain plug  transmission  front axle drive  center differential							
Circle or check appropriate number or area and describe where necessary.	Weep hole ☐ front ☐ center ☐ rear							
Does concern occur:	Oil cooler pipe							
When moving selector lever from	☐transmission ☐radiator ☐ other							
□ N−D □P-D □ N−R □R−P □P−R	Oil cooler, banjo bolt seals							
On sudden load change acceleration deceleration	☐ Oil pan							
acceleration	Converter housing							
Erratic (please explain)	Various cover plates:							
	Joining housings:							
	Others / Remarks:							
	L							
Additional Information:								