## **Repairs Eligible for Dealer Service – Transmissions**

WELLER

Weller Authorization is Required

Verified Transmission Component Claims	Information and documents to supply with RTW Claim	Images Required	Hold Parts *30 Days
<ol> <li>Omitting images or documentation will result in</li> <li>All costs to inspect and repair are excluded from</li> </ol>	the delay or rejection of claim. coverage except verified defects in material or workmanship of the reman u	nits sold by Well	ler.
3. Service Invoice Exclusions on verified warranty:	Towing, over repairs, Shop supplies, Miscellaneous Charges and Taxes (Unless	s required by law	v).
Air System Leak (External Transmission)	*Use OE Air System Troubleshooting to record & supply results <i>Note:</i> Water ingestion from poor vehicle dryer should not be submitted for warranty consideration.	Y	Y
Air System Leak (Internal Transmission)	*Use OE Air System Troubleshooting to record & supply results <i>Note:</i> Water ingestion from poor vehicle dryer should not be submitted for warranty consideration.	Y	Y
Cooler Failure (External Transmission)	<i>Note:</i> External Cooler Failures not Sold or Serviced by Weller Shouldn't be Submitted for Warranty Consideration	Ν	N
Cooler Failure (Internal Transmission)	*Original Repair Order with Oil Used at Installation	Y	N
Oil Leak - Auxiliary & Main Case Gasket	*Clean and verify leak source *Supply clear images of leak	Y	N
Oil Leak - Auxiliary Countershaft Cover Gasket	*Clean and verify leak source *Supply clear images of leak <i>Note: Leaks caused by removing bolts to install chassis hardware</i> <i>shouldn't be submitted for warranty consideration.</i>	Y	N
Oil Leak - Clutch Housing Gasket	<ul> <li>*Verify bolt &amp; nut torque and correct grade bolts used.</li> <li>*Clean and verify leak source</li> <li>*Supply clear images of leak</li> <li>*Halo/Pump Leaks (13 &amp; 18 Speed) - Inspect O-rings for damages</li> <li>Note: Clutch Housing not Sold or Serviced by Weller Should not be</li> <li>Submitted for Warranty Consideration</li> </ul>	Y	N
Oil Leak - Input Gasket	*Verify correct oil level *Verify no internal air leak pressurizing case from PTO and/or air system *Clean and verify leak source *Supply clear images of leak	Y	N

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	in the delay or rejection of claim. om coverage except verified defects in material or workmanship of the rer y: Towing, Over repairs, Shop supplies, Miscellaneous Charges and Taxes (		
Oil Leak - Output Gasket	*Clean and verify leak source *Supply clear images of leak	Ŷ	N
Oil Leak - Output Seal	<i>Note:</i> Output seal leaks where yoke was not sold or serviced by Weller shouldn't be submitted for warranty consideration.	N	N
Oil Leak - PTO Cover Gasket	*Clean and verify leak source *Supply clear images of leak	Y	N
Oil Leak - Shift Bar Housing Gasket	*Clean and verify leak source *Supply clear images of leak	Y	N
Range Synchronizer Failure (High)	*Crackle test oil or Lab analysis to determine water contamination *Use OE Air System Troubleshooting to record & supply results *Verify output yoke nut is torqued, and shaft has no endplay *Supply Driveline Angularity Worksheet (Eaton DAA)	Y	Y
Range Synchronizer Failure (Low)	*Crackle test oil or Lab analysis to determine water contamination *Use OE Air System Troubleshooting to record & supply results *Verify output yoke nut is torqued, and shaft has no endplay *Supply Driveline Angularity Worksheet (Eaton DAA)	Y	Y
Towing Damage	Note: Damages Caused by Improper Towing Shouldn't be Submitted for Warranty Consideration	N	N
Shift Lever Jump out	*Verify shift tower height is correct & base is correctly mounted *Inspect Isolator and tower base for wear *Inspect engine mounts for wear *Inspect cab suspension for wear	Y	Y
Slow and/or Inhibited Split Shift	*Inspect for water ingestion from poor vehicle dryer *Use OE Air System Troubleshooting to record & supply results *Verify output yoke nut is torqued, and shaft has no endplay. *Supply Driveline Angularity Worksheet (Eaton DAA)	Y	Y
Slow and/or Inhibited Range Shift	*Inspect for water ingestion from poor vehicle dryer *Use OE Air System Troubleshooting to record & supply results *Verify output yoke nut is torqued, and shaft has no endplay *Supply Driveline Angularity Worksheet (Eaton DAA)	Y	Y