

TERNATOR

# Alternator Warranty Approval Criteria

1 Sr



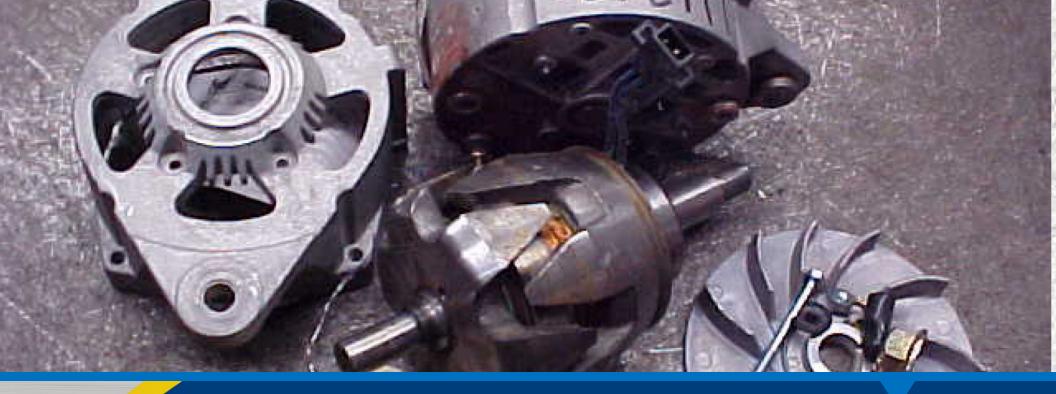
11/11. gl&bal

**Non – WAI manufactured or remanufactured product.** 

**Non WAI product** 



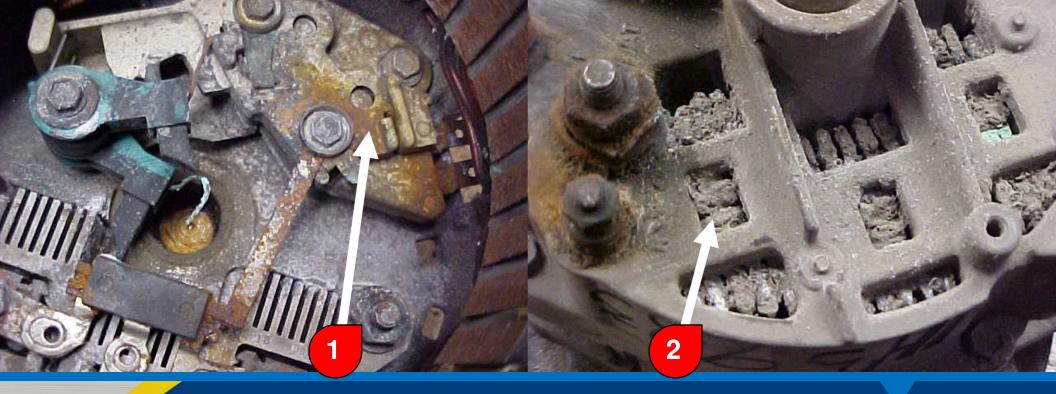
Returned unit must be properly identified with original WAI labels, and date codes. In special circumstances, if original labels are missing unit must be clearly identified with attached tag containing WAI part number, and date code of product.



1<mark>/A</mark>lgl&ba

**Disassembled, modified or incomplete unit.** 

**Alteration to product** 



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1- Excessive corrosion of internal parts caused by water damage due to use of product in wrong application. Water sealed unit should be used in high water exposure application.

2 - Cooling Fins contaminated/clogged with debris as a result of insufficient vehicle maintenance or wrong application (dust/debris shield should be used).

Improper use of product



al&ba

Physical damage to product as a result of improper installation, insufficient preventative maintenance, and/or evidence of physical damage to external components.

**Damaged Product (1)** 



Physical damage to the product as a result of improper installation, and/or insufficient preventative maintenance – improperly tightened mounting bolt causing damage to alternator frame.

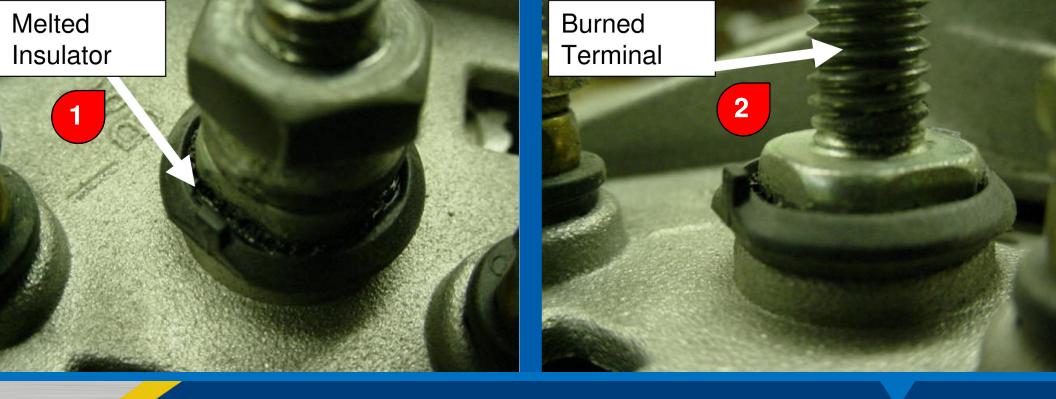
**Damaged Product (2)** 



1- Terminal damaged due to heavy harness wiring arcing as a result of loose connection.

2- Physical damage to battery terminal as a result of improper installation/removal, or evidence of physical damage to external components.

**Damaged Product (3)** 

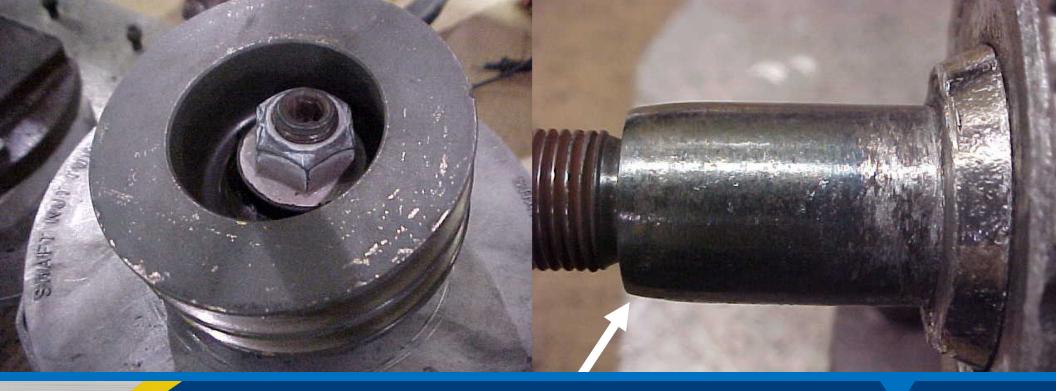




1-Terminal damaged due to harness wiring arcing as a result of loose connection.

2- Physical damage to battery terminal as a result of improper installation/removal, or evidence of physical damage to external components.

**Damaged Product (4)** 



Pulley nut insufficiently tightened causing excessive wear on rotor shaft as a result of improper installation, and/or insufficient vehicle maintenance.

**Damaged Product (5)** 



1- Pulley nut insufficiently tightened (blued shaft) as a result of improper installation, and/or insufficient vehicle maintenance.

2- Damaged shaft threads during pulley removal.

**Damaged Product (6)** 



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Damaged/stripped pulley nut threads as a result of use wrong/damaged components, or improper tools.

**Damaged Product (7)** 



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Damaged terminals caused by heavy arcing present from loose cable terminal as a result of improper installation, or insufficient vehicle maintenance.

**Damaged Product (8)**