

ELECTRICIAN AFFIDAVIT

\*\*\*THIS FORM MUST BE COMPLETED BY A QUALIFIED TECHNICIAN/ELECTRICIAN\*\*\*  
ALL QUESTIONS MUST BE COMPLETED

Name of Insured:  
Address:

- 1 Date of Loss \_\_\_\_\_
- 2 Were fuses/circuit breakers affected? \_\_\_\_\_
- 3 Amperages of fuses (if known): \_\_\_\_\_
- 4 Age of appliance damaged \_\_\_\_\_
- 5 Is this unit repairable? \_\_\_\_\_
- 6 Manufacture's name & model # (of damaged and replacement unit) \_\_\_\_\_
- 7 List ALL lightning damaged part(s) \_\_\_\_\_
- 8 Are replacement parts available for repair(s)? \_\_\_\_\_
- 9 Estimate of repair(s) \_\_\_\_\_
- 10 Estimate of replacement \_\_\_\_\_
- 11 Could any of the following have caused/contributed to (**circle one**) damage: defective or faulty parts, worn out parts, loose wiring connections, wrong wiring connections, low line voltage, high line voltage, short circuit overload, power surge "run dry" failure, other: \_\_\_\_\_
- 12 What physical evidence did you observe that supports the above answer? \_\_\_\_\_
- 13 Could another cause have produced the same type of damage? \_\_\_\_\_
- 14 What date did you receive call for service? \_\_\_\_\_
- 15 Date service was performed: \_\_\_\_\_ Technician: \_\_\_\_\_
- 16 List SPECIFIC reasons how you determined the damage was the result of lightning or water damage: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**IT IS MY FIRM CONVICTION THAT THIS LOSS WAS/WAS NOT (CIRCLE ONE) THE RESULT OF LIGHTNING. THIS DAMAGE WAS NOT A RESULT OF MECHANICAL BREAKDOWN OR DEFECT.**

\_\_\_\_\_  
Signed(Insured) Date

\_\_\_\_\_  
Signed(Repairman) Date

\*\*\*\*\*IMPORTANT NOTICE TO TECHNICIAN\*\*\*\*\*

The above information is to be used to determine payment on an insurance claim. All Salvage becomes the property of the company upon payment. We reserve the option to obtain a qualified second opinion or send an item back to the manufacturer for testing. If it is determined this item was repairable, when in fact it has been replaced; we will look to you for the reimbursement.  
Claim# \_\_\_\_\_