NORTH AMERICAN ELECTRIC, INC. WARRANTY REPAIR REPORT

Name of Manufacturer NORTH AMERICAN ELECTRIC, INC. NO.
Address Date of Invoice or Report
City & State Date put in Service
Customer Date of Failure
Address MFG. of Driven Machine
City & State Type of Driven Machine

Type	Frame	Model/ Style	HP/KW	Volts	Cycles	PH	RPM
				230/460/796			

Temp Rise C	Serial No	Spec. No/ Cat. No	CS	SP	CR	SHP	3PH	

Complaint:

X = Condition Responsible for Failure
A check = other conditions found

STATOR
- 11 Shorted
- 12 Open
- 13 Grounded
- 14 Completely Burned
- 15 Phase winding burned or single Phased 3PH. Winding
- 16 Main Winding Burned
- 17 Leads broken or Disconnected
- 18 Leads Marked or Connected Wrong

CAPACITOR
- 21 Shorted
- 22 Open

ROTOR or ARMATURE
- 30 Shorted
- 31 Open
- 32 Grounded
- 33 Completely Burned
- 34 Shaft -Explain
- 35 Fan Broken or Loose
- 36 Centrifugal Mechanism
- 37 Commutator or Collector Rings Worn or Damaged
- 38 Brushes Worn or Stuck in Holders
- 39 Out of Balance

SWITCH
- 41 Out of Adjustment
- 42 Damaged
- 43 Contacts Burned
- 44 contacts Loose or Missing
- 45 Shunt Leads Burned or Broken
- 46 Relay- Explain

TERMINAL BOARD
- 51 Terminal Board
- 52 Terminals Loose
- 53 Terminals Burned

THERMAL PROTECTOR
- 61 Cycling or Premature Trip
- 62 Non- Resetting

BEARINGS & LUBRICANT
- 71 Leaking Oil
- 72 Wicking Dry
- 73 Wicking Missing
- 74 Wicking Off Shaft
- 75 Bearing Worn or Loose In Housing
- 76 Bearing Tight
- 77 Bearing Rough - Explain
- 78 Rotor Rubs Stator

HOUSING or BRACKETS
- 81 Cracked or Broken
- 82 Bent or Distorted
- 83 Damaged -Explain
- 84 Faulty Manufacture-Explain

MISCELLANEOUS
- 91 Magnetic Noise
- 92 Mechanical Noise
- 93 Excessive End-Play
- 94 Base or Mounting Parts
- 95 Wrong Speed or Rotation
- 96 Other - Explain

Remarks and/or repairs made

	Parts used /part number	Each	Net Price
Labor	**Hours at**		
Flat Rate			
Total Billing			

Service Station:

Signature:

For Manufacturers Use Only