BLENDER REPAI	BLENDER REPAIRS STICKER PLACED ON EQUIPMENT SERIAL # VERIFIED							
Technician		_ Date						
Claim#		_ Equipment						
Location Address _								
Under Warranty Y	ESNO _	SERIAL	#					
Invoice #		Date Submitted						
ARRIVAL TIME: 1 <sup>ST</sup> T	RIP:	DEPARTURE TIME: 1 <sup>ST</sup> TRIP						
TOTAL MILES: 1 <sup>ST</sup> TF	RIP:TOTA	TOTAL HOURS DRIVING: 1 <sup>ST</sup> TRIP						
ARRIVAL TIME: 2 <sup>ND</sup>	ΓRIP:	DEPARTURE TIME: 2 <sup>nd</sup> TRIP						
TOTAL MILES: 2 <sup>nd</sup> TF	RIP:TOTA	TOTAL HOURS DRIVING:2 <sup>nd</sup> TRIP						
PARTS NEEDED AF	TER DIGANOSIS: _							
CLIENT STATES: _								

## PARTS USED FOR REPAIR - CIRCLE & PUT HOW MANY USED BEFORE PART NAME

20 AMP FUSE	12 AMP FUSE	BMSC	BLOWER MOTOR
CAPACITOR	COOLING FAN	DIODE	DISPLAY
DOOR ASSEMBLY	FILAMANT	HIGH VOLTAGE	HIGH LIMIT
SWITCH	TRANSFORMER	TRANSFORMER	THERMOSTAT
HEATING ELEM TOP	HEATING ELEM BOTTOM	I/O BOARD	K2 RELAY
MECHANICAL RELAY	MAGNETRON	POWER SUPPLY BOX	PROBE
SENSOR	SCREWS	SOLID STATE	TRIAC
P-S-M		RELAY	BOARD
WAVEGUIDE	WIRE	XFR	DOOR HINGE
	HARNESS		ASSEMBLY