HVAC

W.O.	TECH #	DATE

CUSTOMER NAME

ADDRESS

CITY | P.O. #

UNIT NUMBER	MAKE	TYPE #	MODEL #

EQUIPMENT DESCRIPTION	AGE	RATED VOLTS	PHASE	SERIAL #

WORK REQUESTED

WORK PERFORMED

RECOMMENDATION

FIELD QUOTE ☐

P.N.	P.0.		QTY	MATERIAL DESCRIPTION

FEES #	RECOVERY ☐	WELDING ☐	VACUUM PUMP ☐	NITROGEN ☐	TRUCK ☐

REGULAR HOURS	OVERTIME HOURS	DOUBLE TIME HOURS	DATE	TECHNICIAN NAME		

CUSTOMER NAME	CUSTOMER SIGNATURE	DATE	TOTAL HRS	

CONDITION CODES	E - EXCELLENT G - GOOD R - REPAIR/REPLACEMENT N - NOT APPLICABLE	
TECHNICAL ANALYSIS	BEG	END
AMBIENT		
VOLTAGE ACTUAL		
REFRIGERANT TYPE		
CONTACTORS		
#1 DISCHARGE PRESSURE		
#1 SUCTION PRESSURE		
#1 COMPRESSOR AMPS RATED		
#1 COMPRESSOR AMPS DRAW		
#1 COMPRESSOR SUPER HEAT		
#1 SUB COOLING		
#2 DISCHARGE PRESSURE		
#2 SUCTION PRESSURE		
#2 COMPRESSOR AMPS RATED		
#2 COMPRESSOR AMPS DRAW		
#2 COMPRESSOR SUPER HEAT		
#2 SUB COOLING		
CONDENSER CONDITION		
CONDENSER T.D.		
COND MOTOR #1		
COND MOTOR #2		
COND MOTOR #3		
DRAIN PAN CONDITION		
EVAPORATOR CONDITION		
EVAPORATOR T.D.		
ECONOMIZER CONDITION		
ECONOMIZER FILTERS		
BEARINGS		
AIR FILTERS		
SERVICE DISCONNECT		
PULLEY CONDITION		
BELT CONDITION		
BELT SIZE		
SUPPLY MOTOR RATED AMPS		
SUPPLY MOTOR ACTUAL AMPS		
RETURN AIR TEMP		
SUPPLY AIR TEMP		
THERMOSTAT CONDITION		
THERMOSTAT SET POINT		
SPACE TEMPERATURE		
GAS MANIFOLD PRESSURE		
VENTER MOTOR RATE AMPS		