

KITCHEN EXHAUST FAN & MUA REPORT

EXHAUST FAN NAMEPLATE DATA		MUA CFM	DESIGN	ACTUAL
MANUFACTURER				
MODEL		SUPPLY AIR CFM		
TYPE		RETURN AIR CFM		
SERIAL NUMBER		OUTDOOR AIR CFM		
MOTOR NAMEPLATE DATA		OUTDOOR AIR %		
MANUFACTURER		O/A DAMPER POSITION		
VOLTS/PHASE				
HORSEPOWER		EXHAUST FAN MOTOR (ACTUAL)		
FULL LOAD AMPS		HORSEPOWER		
RPM / SPEED		RPM / SPEED		
EXHAUST FAN PULLEY DATA		AMP DRAW		
DIAMETER		VOLTAGE		
SHAFT		STATIC PRESSURE		
ADJ/FIXED				
BELT NO. & SIZE		MUA MOTOR (ACTUAL)		
MOTOR PULLEY DATA		HORSEPOWER		
DIAMETER		RPM / SPEED		
SHAFT		AMP DRAW		
ADJ/FIXED		VOLTAGE		
		ESP		
MUA NAMEPLATE DATA				
MANUFACTURER		EXHAUST HOOD DESCRIPTION		
MODEL		HOOD STYLE		
STYLE		HOOD TYPE (1 OR 2)		
SERIAL NUMBER		HOOD DIMENSIONS		
HEATING BTU'S		HOOD AREA - SQ. FT.		
MOTOR NAMEPLATE DATA		FILTER TYPE		
MANUFACTURER		EXHAUST DUCT		
VOLTS/PHASE		DUCT DIMENSIONS		
HORSEPOWER		DUCT AREA - SQ. FT.		
FULL LOAD AMPS		DUCT VELOCITY		
RPM / SPEED		*OTHER MAKE-UP AIR		
MUA FAN PULLEY DATA		LOCATION		
DIAMETER		COMMENTS:		
SHAFT		MUA TEMPERATURES		
ADJ/FIXED		EDB TEMP		
		LDB TEMP		
		ΔT		

REMARKS

DATE

PROJECT:

SYSTEM

READINGS BY:
THOMAS SOLSKI

JOB NUMBER

SAMPLE DIVISION 23

