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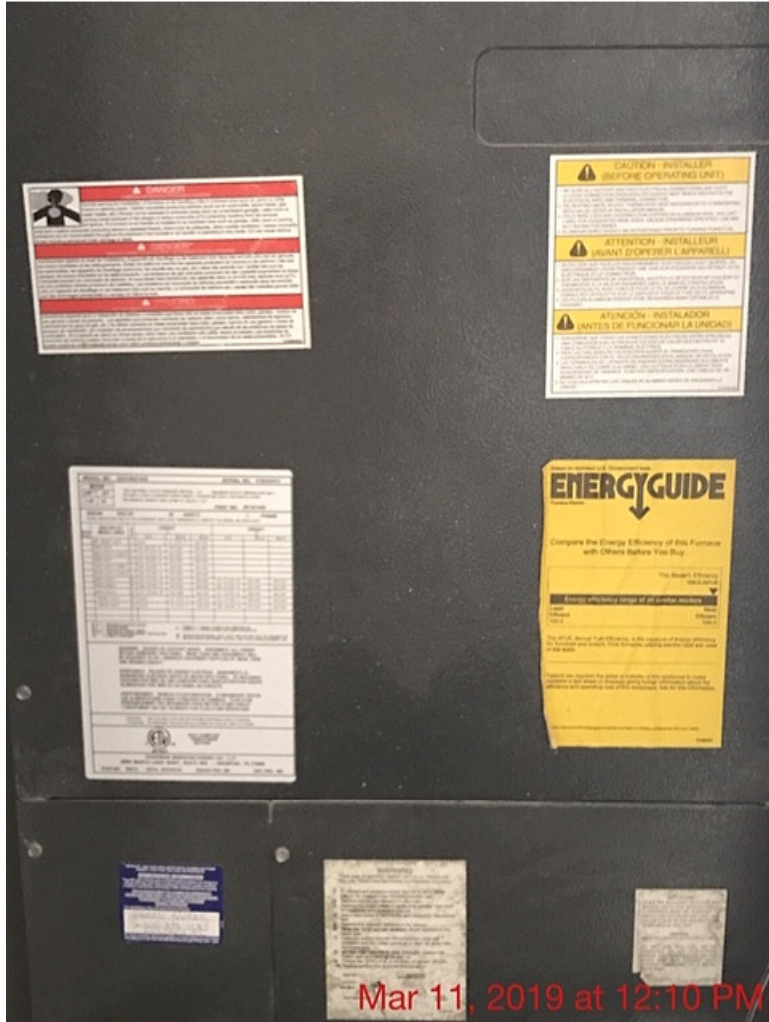


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MODEL NO. ARUF384216AB **SERIAL NO. 0705303474**

MOTOR		TEST EXTERNAL STATIC PRESSURE (INCHES) 0.3		MAXIMUM OUTLET TEMPERATURE 200 F	
AMP†	H/P	OR LESS, 0 INCH CLEARANCE FROM CABINET, PLENUM AND DUCT, FOR INSTALLATION.			
2.95	1/2	SEE MANUAL CABINET INSULATION R-VALUE = 42			

PART NO. SR1431030

208/240 VOLTS **60 HERTZ** **1 PHASE**
WHEN INSTALLING ONE OF THE ACCESSORY HEAT KITS, PERMANENTLY IDENTIFY THE MODEL ON THIS PLATE.

MARK HERE	HEATER KIT MODEL USED	S	CIRCUIT 1			CIRCUIT 2		
			H.A.	M.C.A.	M.O.P.	H.A.	M.C.A.	M.O.P.
	NO HEAT KIT	L	0/0	3.7/3.7	15/15			
	HKR-03*	L	10.8/12.5	17/19	20/20			
	HKR-05*/-05C*	L	17.1/19.8	25/28	30/30			
	HKR-06*	L	21.6/25.0	31/35	40/40			
	HKR-08*/-08C*	L	25.2/29.1	35/40	40/40			
	HKR-10*/-10C*	L	34.3/39.6	47/53	60/60			
	HKR-16C*	M	34.3/39.6	47/53	60/60	17.1/19.8	22/25	30/30
	HKR-20C*	M	34.3/39.6	47/53	60/60	34.3/39.6	43/49	60/60
	HKR-21C*	M	37.9/43.8	51/58	60/60	37.9/43.8	48/55	60/60
	HKR3-15	M	0/0	3.7/3.7	15/15	31.2/36.1	39/45	60/60
	HKR3-20	M	0/0	3.7/3.7	15/15	40.6/46.9	51/59	60/60

M.R.S. = MINIMUM SLOWER SPEED
 H.A. = HEATER AMP
 M.C.A. = MINIMUM CIRCUIT AMPS
 M.O.P. = MAXIMUM OVERCURRENT PROTECTION
 (C) = CIRCUIT BREAKER

▲ CIRCUIT 1: SINGLE PHASE FOR AIRHANDLER
 CIRCUIT 2: THREE PHASE FOR HKR3 HEATER KIT
 * INDICATED REVISION LEVEL THAT MAY OR MAY NOT BE DESIGNATED
 † MOTOR AMPS REPRESENT ACTUAL TEST DATA FROM GOODMAN LAB

WARNING: HAZARD OF ELECTRIC SHOCK. DISCONNECT ALL POWER BEFORE REMOVING THIS PANEL. MORE THAN ONE DISCONNECT WILL BE REQUIRED TO DE-ENERGIZE EQUIPMENT SUPPLIED BY MORE THAN ONE BRANCH CIRCUIT.

AVERTENCIA: PELIGRO DE CHOQUE ELÉCTRICO. DESCONECTE EL SUMINISTRO ELÉCTRICO ANTES DE SACAR ESTE PANEL. ES NECESARIO DESCONECTAR MÁS DE UNA CONEXIÓN PARA DEELECTRIFICAR EQUIPO ALIMENTADO POR MÁS DE UN RAMAL DE CIRCUITO.

AVERTISSEMENT: DANGER D'ELECTROCUTION. D'BRANCHER TOUTES LES ALIMENTATIONS AVANT D'ENLEVER CE PANNEAU. PLUS D'UN DEBRANCHEMENT EST NECESSAIRE POUR METTRE H'ORD CIRCUIT L'EQUIPEMENT QUI EST ALIMENTE PAR PLUS D'UNE DERIVATION.

CAUTION: NOT SUITABLE FOR USE ON SYSTEMS EXCEEDING 150V TO GROUND.
ATTENTION: NE CONVIENT PAS AUX INSTALLATIONS DE PLUS DE 150V A LA TERRE.

ETL HEAT PUMP/AIR CONDITIONER SECTION
3073027

GOODMAN MANUFACTURING CO., L.P.
2050 NORTH LOOP WEST, SUITE 400 - HOUSTON, TX 77092
81521402 SR012 REFIG. R22/R410A DESIGN PBIG 150 TEST PSIG 480

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RUUD AIR CONDITIONER

MODEL NO. UAMB-036JBZ
SERIAL NO. 6316 M0802 05505
VOLTS 208-230 PHASE 1
COMPRESSOR R.L.A. 16.0/16.0 L.R.A. 88
OUTDOOR FAN MOTOR F.L.A. 2.0 HP(WATTS) 1/3 ()
MIN. SUPPLY CIRCUIT AMPACITY 23/23 AMP
MAX. FUSE OR CKT. BRK. SIZE* 35/35 AMP
MIN. FUSE OR CKT. BRK. SIZE* 30/30 AMP
DESIGN PRESSURE HIGH 2068 KPA/300 PSIG
DESIGN PRESSURE LOW 1034 KPA/150 PSIG
OUTDOOR UNITS FACTORY CHARGE 2636G/93 OZ. R22
TOTAL SYSTEM CHARGE 2636G/93 OZ. R22

SEE INSTRUCTIONS INSIDE ACCESS PANEL
RUUD AIR CONDITIONING DIVISION
FORT SMITH, ARKANSAS

MADE IN THE USA

*HACR TYPE BREAKER FOR U.S.A.

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