



FAN SECTION MODULE
HORIZONTAL

SERIAL NO. K00C36505

TAG: AHU-4

MODULE 05 OF 05

SERVICE MODEL NO. MODULE

-----1-----2-----3-----4-----
MCCA066GAY0AAA000H0CCA00B0A0000BC000D00000000000

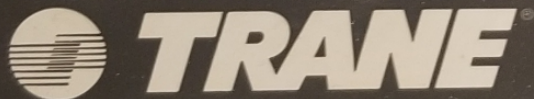
MOTOR	MOTOR
VOLTAGE	HORSEPOWER
200/60/3	15

EXTERNAL OVERLOAD DEVICE IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE (OR CEC) IS REQUIRED WHEN NOT PROVIDED BY TRANE.

SUPPLY AIR TEMPERATURE LIMITATIONS: 104 °F MAX. DRAW-THRU
200 °F MAX. BLOW-THRU

MANUFACTURED UNDER ONE OR MORE OF THE FOLLOWING
PATENT NO'S. 4900108. 5396782. 5056594. 5674125
ORDER NO. R5E020C B/M A

THE TRANE COMPANY, A DIVISION OF AMERICAN STANDARD INC. MADE IN U.S.A. X39500287-01



MCC UNIT

SERIAL NO. K00C36500

TAG: AHU-4

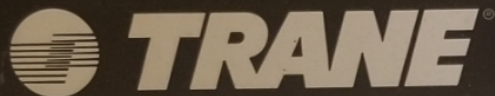
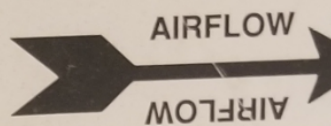
MODULE AA OF 05

SERVICE MODEL NO.

-----1-----
MCCA066UB0B000000U

MANUFACTURED UNDER ONE OR MORE OF THE FOLLOWING
PATENT NO'S. 4900108. 5396782. 5056594. 5674125

ORDER NO. R5E020C B/M A



THE TRANE COMPANY, A DIVISION OF AMERICAN STANDARD INC. MADE IN U.S.A. X39500287-0

		MODEL NUMBER RTAA-10M-4A				SERIAL NUMBER U00F-0P902			
RATED VOLTAGE 200/60/3		MIN CKT AMPACITY 5.75		MAX FUSE OR BRKR (1) 800		MAX. O.C. PROT N		REC DUAL-ELEMENT FUSE	
VOLT UTIL RANGE 180-220				CKT 1		CKT 2		CKT 1 700	
TYPE OF USE OUTDOOR				CKT 2				CKT 2	
VOLT - AC		HZ	PH	RLA	Y LRA	X - L LRA	VOLT - AC	HZ	PH
CPRSR MOTOR 1	200	60	3	233	377	1190	CONTROL CIRCUIT		1
CPRSR MOTOR 2	200	60	3	233	377	1190	EVAP HEATER	113	60
CPRSR MOTOR 3			3				REFRIGERANT		
CPRSR MOTOR 4			3				TYPE/NUMBER	22	
FAN MOTORS	200	60	3	10	1.0	5.1	CHARGE CKT 1	98	LBS
DESIGN PRESSURES	450	HIGH SIDE	300	LOW SIDE		MIN MKD DESIGN PSIG FOR ANY RMT COND	CHARGE CKT 2	98	LBS
INSTALLATION, OPERATION, AND MAINTENANCE MANUALS						FACTORY REFRIGERANT CHARGE			
FIELD WIRING DIAGRAM						ELECTRICAL DIAGRAMS			
LAYOUT & SENSORS						COMPONENT LOCATIONS			
P.1						P.4			
P.2						P.5			
P.3						P.6			
P.7						P.8			
P.9						P.9			
MANUFACTURED UNDER ONE OR MORE OF THE FOLLOWING U.S. PATENTS/ CORRESPONDING FOREIGN PATENTS OWNED BY AMERICAN STANDARD INC.: 4,689,987 4,715,190 4,751,653 4,834,173 4,987,749 5,000,009 5,006,075 5,027,808 5,029,448 5,066,032 5,066,594 5,068,031 5,067,560 5,123,256 5,138,844 5,231,846 5,419,155 5,502,964 5,507,181 5,570,863									
The Trane Company, A Division of American Standard Inc. Made in the U.S.A. 5706-9049-0100									

		SERIAL NUMBER UAOD9161
HELIROTOR™ COMPRESSOR		MODEL NUMBER CHHNO60AKEON069A
ELECTRICAL CHARACTERISTICS		
200 60 3		
LOCKED ROTOR CURRENT, START		
377		
LOCKED ROTOR CURRENT, RUN		
1190		
UTILIZATION RANGE		REFRIGERANT
180-220		22
THERMALLY PROTECTED SYSTEM		
MANUFACTURED UNDER ONE OR MORE OF THE FOLLOWING U.S. PATENTS/FOREIGN COUNTERPARTS OF AMERICAN STANDARD OR ITS LICENSOR SVENSKA ROTOR MASKINER		
Re: 32,568 4,042,310 4,573,324 4,622,048 4,662,190 4,762,469 4,957,517 4,963,654 5,203,685 5,211,026		
The Trane Company, La Crosse WI 54601-7599 Made in U.S.A.		



