



HEATING & AIR CONDITIONING

TECHNICAL GUIDE

LX SERIES

SPLIT SYSTEM AIR CONDITIONERS

17 SEER – R-410A – 1 PHASE

1.5 THRU 5 NOMINAL TONS

MODELS: CC7B18 THRU 60

FOR INSTALLATION IN ALL US REGIONS AND CANADA



Due to continuous product improvement, specifications are subject to change without notice.

Visit us on the web at

www.upgnet.com and www.colemanac.com

Additional rating information can be found at

www.ahridirectory.org

WARRANTY SUMMARY*

Extended 10-Years limited parts warranty.

Standard 10-year limited compressor warranty.

Extended 10-Years limited parts warranty requires online registration within 90 days of purchase for replacement or closing for new home construction.

*Does not apply to R-22 models, 3-Phase models, or internet sales.

See Limited Warranty certificate in User's Information Manual for details.

DESCRIPTION

The CC7B models are the newest addition to our successful LX Series split system air conditioner lineup. Optimized for tax credit and utility rebate efficiency levels, these ENERGY STAR labeled outdoor units are specifically designed to be matched with Coleman indoor coils, furnaces, and air handlers to provide a complete system solution.

FEATURES

- **High System Efficiency** - Optimized system designs provide ENERGY STAR coil-only ratings in all tonnages. Targeted furnace and air handler matches meeting Federal Tax Credit efficiencies are available for almost all tonnages and markets.
- **Easier Installation** - Independent panels provide quick access for unit setup. Installation time is reduced by easy power and control wiring access. The factory installed filter-drier and factory charge for a 15-Ft lineset means less time spent brazing and charging the system.
- **Accessible Information** - QR code on unit provides quick access to technical documents and warranty information.
- **Durable Finish** - The coated steel wire fan guard, coated external fasteners, and pre-treated G90-equivalent galvanized steel chassis components resist corrosion and rust creep. Titanium and black powdercoat paint further protects external panels.
- **Quality Coils** - The high efficiency microchannel aluminum coil is manufactured using an improved material system providing reliable performance and smaller unit size.
- **Rugged Coil Protection** - Coils are protected from mechanical damage by a proven stamped steel coil guard design.
- **Protected Compressor** - Compressors are protected internally by a high pressure relief valve and a temperature sensor, and externally by the system high and low pressure switches. The liquid line filter-drier is factory installed to protect the compressor against moisture and debris.
- **Reliable Operation** - ECM ball bearing fan motors provide superior performance in extreme temperatures.
- **Environmentally Friendly** - CFC-free R-410A refrigerant delivers environmentally friendly performance with zero ozone depletion.
- **Top Discharge** - Warm air is blown up, away from the structure and any landscaping and allows compact location on multi-unit applications.
- **Low Operating Sound Levels** - Specific sound and vibration development tests provide a design sound performance of 74 dBA or lower. Swept-wing fan blades are featured on units 2.5-Tons and higher. Compatible accessories for further sound reduction are also available.
- **Better Service Access** - Diagonal base valves with open access for low-loss fittings, single panel access to the electrical controls, swing out control box for full corner access, and removable fan guard allow easy access for unit maintenance.
- **Agency Listed** - Safety certified by CSA to UL 1995 / CSA 22.2. Performance certified to ANSI/AHRI Standard 210/240 in accordance with the Unitary Small Equipment certification program.

LIST OF SECTIONS

DESCRIPTION 1
FEATURES 1
NOMENCLATURE 2
PHYSICAL AND ELECTRICAL DATA 3
DIMENSIONS 3
SYSTEM CHARGE FOR VARIOUS MATCHED SYSTEMS 4
COOLING CAPACITY - With Air Handler Coils 5
COOLING CAPACITY - Upflow, Downflow & Horizontal Furnaces and Coils (Coil Only Ratings) 8
COOLING CAPACITY - With High Efficiency Motor Furnaces ... 9
ACCESSORIES 40
SOUND POWER RATINGS 40
MECHANICAL SPECIFICATIONS 41
TYPICAL INSTALLATION 42
TYPICAL FIELD WIRING 43
ALTERNATIVE INSTALLATION CLEARANCES 43
PERFORMANCE DATA - 1.5 TON 44
PERFORMANCE DATA - 2 TON 47
PERFORMANCE DATA - 2.5 TON 51
PERFORMANCE DATA - 3 TON 55
PERFORMANCE DATA - 3.5 TON 60
PERFORMANCE DATA - 4 TON 64
PERFORMANCE DATA - 5 TON 68

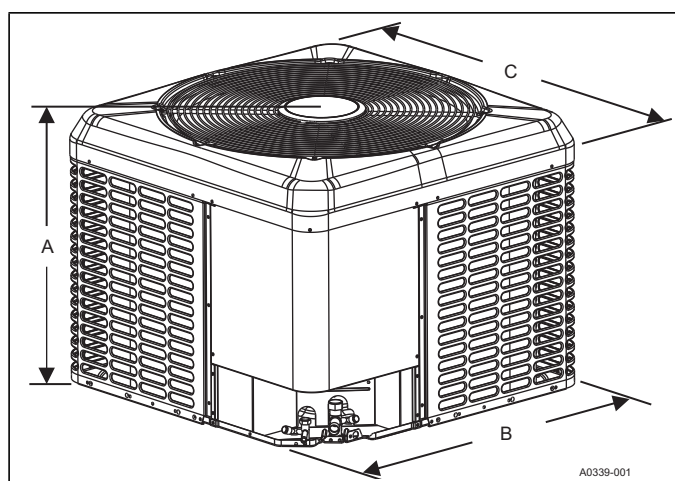
NOMENCLATURE

BRAND	C	C = Coleman
		T = Factory Branded
PRODUCT TYPE	C	C = Air Conditioner (US Northern or Southeast Region)
		H = Heat Pump
		F = Fin & Tube Air Conditioner
		W = High EER US Southwest Region Air Conditioner
NOMINAL SERIES EFFICIENCY AND STAGING	7	3 = 13 SEER / 1-Stage (US Northern Region)
		4 = 14 SEER / 1-Stage (US Southeast or Southwest Region)
		7 = 17 SEER / 1-Stage
REFRIGERANT	B	B = R-410A
NOMINAL UNIT CAPACITY (MBH)	36	18 = 1.5 Ton 42 = 3.5 Ton
		24 = 2 Ton 48 = 4 Ton
		30 = 2.5 Ton 60 = 5 Ton
		36 = 3 Ton
VOLTAGE (Voltage-Phase-Hertz)	2	2 = 208/230-1-60
GENERATION (MAJOR REVISION)	1	1 = 1st Gen
		2 = 2nd Gen etc
FACTORY OPTION	S	S = Standard (No Options) H = Hard Start Kit
STYLE LETTER (Minor Revision) Not Used for Ordering	A	A = Style A
		B = Style B

PHYSICAL AND ELECTRICAL DATA

MODEL		CC7B1821S	CC7B2421S	CC7B3021S	CC7B3621S	CC7B4221S	CC7B4821S	CC7B6021S
Unit Supply Voltage		208-230V, 1 ϕ , 60Hz						
Normal Voltage Range ¹		187 to 252						
Minimum Circuit Ampacity		14.0	16.4	18.8	22.0	23.6	25.9	32.4
Max. Overcurrent Device Amps ²		20	25	30	35	40	40	50
Min. Overcurrent Device Amps ³		15	20	20	25	25	30	35
Compressor Type		Scroll	Scroll	Scroll	Scroll	Scroll	Scroll	Scroll
Compressor Amps	Rated Load	9.0	10.9	12.8	15.4	16.6	18.5	23.7
	Locked Rotor	47.5	62.9	67.8	83.9	109.0	124.0	152.5
Crankcase Heater		No	No	No	No	No	No	No
Factory External Discharge Muffler		No	No	No	No	No	No	No
HS Kit Required with TXV		No	No	No	No	No	No	No
Fan Diameter Inches		22	22	24	24	26	26	26
Fan Motor	Rated HP	1/3	1/3	1/3	1/3	1/3	1/3	1/3
	Rated Load Amps	2.80	2.80	2.80	2.80	2.80	2.80	2.80
	Nominal RPM	917	917	682	682	875	875	834
	Nominal CFM	2575	2575	3000	3000	4100	4100	4275
Coil	Face Area Sq. Ft.	13.83	13.83	21.06	21.06	25.28	25.28	27.40
	Rows Deep	1	1	1	1	1	1	1
	Fins / Inch	23	23	23	23	23	23	23
Liquid Line Set OD (Field Installed)		3/8	3/8	3/8	3/8	3/8	3/8	3/8
Vapor Line Set OD (Field Installed) ⁴		3/4	3/4	3/4	3/4	7/8	7/8	1-1/8 [‡]
Unit Charge (Lbs. - Oz.) ⁵		3 - 10	3 - 10	4 - 11	4 - 9	6 - 6	6 - 11	7 - 14
Charge Per Foot, Oz.		0.62	0.62	0.62	0.62	0.67	0.67	0.75
Operating Weight Lbs.		150	150	165	175	220	220	265

1. Rated in accordance with AHRI Standard 110-2012, utilization range "A".
2. Dual element fuses or HACR circuit breaker. Maximum allowable overcurrent protection.
3. Dual element fuses or HACR circuit breaker. Minimum recommended overcurrent protection.
4. For applications with non-standard vapor line sizes, see the "Applications & Accessories" section of this Technical Guide.
5. The Unit Charge is correct for the outdoor unit, smallest matched indoor unit, and 15 feet of refrigerant tubing. For tubing lengths other than 15 feet, add or subtract the amount of refrigerant, using the difference in actual lineset length (not the equivalent length) multiplied by the per foot value.



DIMENSIONS

Unit Model	Dimensions (Inches)			Refrigerant Connection Service Valve Size	
	A	B	C	Liquid	Vapor
CC7B1821S	30	29-1/4	29-1/4	3/8	3/4
CC7B2421S	30	29-1/4	29-1/4		
CC7B3021S	36-1/4	35-1/4	31-3/4		
CC7B3621S	36-1/4	35-1/4	31-3/4		7/8
CC7B4221S	39-1/2	38	34-1/4		
CC7B4821S	39-1/2	38	34-1/4		7/8 [‡]
CC7B6021S	42-3/4	38	34-1/4		

‡ Adapter fitting must be field installed for the required 1-1/8" line set.
 All dimensions are in inches and are subject to change without notice.
 Overall height is from bottom of base pan to top of fan guard.
 Overall length and width include screw heads.

SYSTEM CHARGE FOR VARIOUS MATCHED SYSTEMS

Outdoor Unit	CC7B1821S	CC7B2421S	CC7B3021S	CC7B3621S	CC7B4221S	CC7B4821S	CC7B6021S
Required TXV ^{1,2}	BA1	BA1	BH1	BA1	BB1	BC1	BG1
Indoor Unit ^{3,4,5}	Additional Charge, oz						
AP18B	0	–	–	–	–	–	–
AP24B	3	0	–	–	–	–	–
AP30B	10	7	2	–	–	–	–
AP36B	10	7	2	0	–	–	–
AP36C	–	11	2	2	–	–	–
AP42C	–	11	4	2	0	–	–
AP48(C,D)	–	–	–	6	5	0	–
AP60(C,D)	–	–	–	10	9	4	0
AE18B	0	–	–	–	–	–	–
AE24B	3	0	–	–	–	–	–
AE30B	8	5	0	–	–	–	–
AE36(B,C)	10	7	4	0	–	–	–
AE42C	–	–	–	6	5	–	–
AE48(C,D)	–	–	–	6	5	0	–
AE60C	–	–	–	10	9	4	0
AE60D	–	–	–	–	29	22	16
AVC18B	0	–	–	–	–	–	–
AVC24B	3	0	–	–	–	–	–
AVC30B	8	5	0	–	–	–	–
AVC36(B,C)	10	7	4	0	–	–	–
AVC42C	–	–	–	6	5	–	–
AVC48(C,D)	–	–	–	6	5	0	–
AVC60C	–	–	–	10	9	4	0
AVC60D	–	–	–	–	29	22	16
CF/CM/CU18(A,B)	0	–	–	–	–	–	–
CF/CM/CU24(A,B)	3	0	–	–	–	–	–
CF/CM/CU30(A,B,C)	8	5	0	–	–	–	–
CF/CM/CU36(A,B,C)	10	7	2	0	–	–	–
CF/CM/CU42(B,C,D)	–	11	4	2	0	–	–
CF/CM/CU48(C,D)	–	–	–	6	5	0	–
CF/CM/CU60(C,D)	–	–	–	10	9	4	0
CF/CM64D	–	–	–	–	29	22	16

Some of the combinations shown in the above System Charge table require Advanced Main Air Circulating Fan indoor product. For approved coil only matches, please see the "COOLING CAPACITY - Upflow, Downflow & Horizontal Furnaces and Coils" table.

FOOTNOTES:

1. For applications requiring a TXV, use S1-1TVM*** series kit.
2. A TXV kit must be used with these indoor units to obtain system performance.
3. Systems matched with furnaces or air handlers not equipped with blower-off delays may require blower Time Delay Kit S1-2FD06700224.
4. CF coils cannot be used in horizontal applications.
5. Charge adders shown above do not indicate that coils are rated for every application. Refer to Performance Data Tables for actual performance for specified system matches. Obtain certified system ratings from www.ahridirectory.org.

CHARGING PROCEDURES:

1. Unit factory charge listed on the unit nameplate includes refrigerant for the outdoor unit, the smallest matched indoor unit, and 15 feet of interconnecting line tubing.
2. Verify the TXV and additional charge required for specific matched indoor unit in the system using the above table.
3. Add additional charge for the amount of interconnecting line tubing greater than 15 feet at the rate specified in Physical and Electrical Data Table.
4. For indoor matches requiring additional charge, the refrigerant needs to be weighed in for specific matched indoor unit and actual lineset length.
5. Permanently mark the unit nameplate with the total system charge. Total System Charge = Base Charge (as shipped) + charge adder for matched indoor unit + charge adder for actual lineset length.

COOLING CAPACITY - With Air Handler Coils

UNIT MODEL	AIR HANDLER		COIL MODEL ¹	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B1821S	AE18BX21	17.5	--	625	18.0	13.8	18.50	15.00
CC7B1821S	AE24BX21	17.5	--	625	18.0	13.5	18.50	15.00
CC7B1821S	AE30BX21	17.5	--	650	18.0	13.7	18.50	15.00
CC7B1821S	AE36BX21	17.5	--	675	18.0	14.1	18.00	14.25
CC7B1821S	AE36CX21	21.0	--	675	18.0	14.0	18.50	14.75
CC7B1821S	AP18BX21	17.5	--	600	18.0	13.5	16.25	13.25
CC7B1821S	AP24BX21	17.5	--	600	18.0	13.5	16.00	13.00
CC7B1821S	AP30BX21	17.5	--	600	18.0	13.5	16.25	13.00
CC7B1821S	AVC18BX21	17.5	--	600	18.0	13.6	18.00	14.50
CC7B1821S	AVC24BX21	17.5	--	600	18.0	13.6	18.50	14.75
CC7B1821S	AVC30BX21	17.5	--	600	18.0	13.5	18.50	15.00
CC7B1821S	ME08BN21	17.5	CF/CM18B	600	18.0	13.7	18.50	15.00
CC7B1821S	ME08BN21	17.5	CF/CM24B	600	18.0	13.6	18.50	15.00
CC7B1821S	ME08BN21	17.5	CF/CM30B	600	18.0	13.5	18.50	15.00
CC7B1821S	ME08BN21	17.5	CF/CM36B	600	18.0	13.6	18.50	15.00
CC7B1821S	ME12BN21	17.5	CF/CM18B	675	18.0	14.2	17.00	13.75
CC7B1821S	ME12BN21	17.5	CF/CM24B	675	18.0	14.1	17.00	14.00
CC7B1821S	ME12BN21	17.5	CF/CM30B	675	18.0	14.0	17.50	14.25
CC7B1821S	ME12BN21	17.5	CF/CM36B	675	18.0	14.0	17.50	14.25
CC7B2421S	AE24BX21	17.5	--	800	24.0	18.4	17.50	14.25
CC7B2421S	AE30BX21	17.5	--	825	24.0	18.5	18.00	14.75
CC7B2421S	AE36BX21	17.5	--	825	24.0	18.5	18.50	15.00
CC7B2421S	AE36CX21	21.0	--	850	24.0	18.6	18.50	15.00
CC7B2421S	AP24BX21	17.5	--	775	23.6	17.8	15.50	12.75
CC7B2421S	AP30BX21	17.5	--	800	24.0	18.1	16.50	13.50
CC7B2421S	AP36BX21	17.5	--	900	24.0	19.2	16.00	13.00
CC7B2421S	AP36CX21	21.0	--	850	24.0	18.6	16.00	13.00
CC7B2421S	AVC24BX21	17.5	--	675	23.6	17.0	17.50	14.25
CC7B2421S	AVC30BX21	17.5	--	750	24.0	18.1	18.50	14.75
CC7B2421S	AVC36BX21	17.5	--	800	24.0	18.3	18.50	15.00
CC7B2421S	AVC36CX21	21.0	--	850	24.0	19.1	18.50	15.00
CC7B2421S	ME08BN21	17.5	CF/CM24B	825	24.0	18.7	18.00	14.50
CC7B2421S	ME08BN21	17.5	CF/CM30B	825	24.0	18.6	18.50	15.00
CC7B2421S	ME08BN21	17.5	CF/CM36B	825	24.0	18.7	18.50	15.00
CC7B2421S	ME08BN21	17.5	CF42B	775	24.0	18.0	18.50	14.75
CC7B2421S	ME12BN21	17.5	CF/CM24B	825	24.0	18.8	17.50	14.50
CC7B2421S	ME12BN21	17.5	CF/CM30B	825	24.0	18.6	18.00	14.50
CC7B2421S	ME12BN21	17.5	CF/CM36B	825	24.0	18.8	18.50	14.75
CC7B2421S	ME12BN21	17.5	CF42B	800	24.0	18.1	18.00	14.75
CC7B2421S	ME14DN21	24.5	CF/CM30D	900	24.0	19.3	17.50	14.25
CC7B2421S	ME14DN21	24.5	CF/CM36D	900	24.0	19.2	18.00	14.50
CC7B2421S	ME14DN21	24.5	CF/CM42D	900	24.0	19.0	18.00	14.75
CC7B2421S	ME16CN21	21.0	CF/CM24C	900	24.0	19.1	16.25	13.25
CC7B3021S	AE30BX21	17.5	--	825	27.8	19.2	17.00	14.00
CC7B3021S	AE36BX21	17.5	--	1000	29.2	21.6	17.00	14.25
CC7B3021S	AE36CX21	21.0	--	1025	29.2	21.8	17.50	14.50
CC7B3021S	AP30BX21	17.5	--	1000	28.2	21.0	15.25	12.75
CC7B3021S	AP36BX21	17.5	--	1000	28.6	21.2	15.25	13.00
CC7B3021S	AP36CX21	21.0	--	1000	29.0	21.0	15.50	13.00
CC7B3021S	AVC30BX21	17.5	--	825	27.6	19.1	16.50	13.75
CC7B3021S	AVC36BX21	17.5	--	975	29.2	22.0	17.00	14.25
CC7B3021S	AVC36CX21	21.0	--	950	29.0	21.2	17.50	14.50
CC7B3021S	ME08BN21	17.5	CF/CM30B	900	28.2	20.2	17.00	14.00
CC7B3021S	ME08BN21	17.5	CF/CM36B	900	28.8	20.6	17.00	14.25
CC7B3021S	ME08BN21	17.5	CF42B	875	29.0	20.2	17.00	14.25
CC7B3021S	ME12BN21	17.5	CF/CM30B	825	27.8	19.0	17.00	14.00

For Notes See Page 7.

COOLING CAPACITY - With Air Handler Coils (Continued)

UNIT MODEL	AIR HANDLER		COIL MODEL ¹	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B3021S	ME12BN21	17.5	CF/CM36B	825	28.4	19.7	17.00	14.25
CC7B3021S	ME12BN21	17.5	CF42B	975	29.4	21.4	17.00	14.25
CC7B3021S	ME14DN21	24.5	CF/CM30D	1050	29.0	21.8	17.50	14.75
CC7B3021S	ME14DN21	24.5	CF/CM36D	1050	29.6	22.4	18.00	14.75
CC7B3021S	ME14DN21	24.5	CF/CM42D	1025	29.8	22.0	18.00	14.75
CC7B3021S	ME16CN21	21.0	CF/CM30C	1075	28.8	21.6	16.50	13.75
CC7B3021S	ME16CN21	21.0	CF/CM36C	1100	29.6	22.2	16.50	14.25
CC7B3021S	ME16CN21	21.0	CF/CM42C	1100	29.8	22.6	17.00	14.25
CC7B3621S	AE36BX21	17.5	–	1000	34.6	24.0	16.25	13.50
CC7B3621S	AE36CX21	21.0	–	1025	34.6	24.0	16.50	14.00
CC7B3621S	AE42CX21	21.0	–	1000	35.4	24.4	17.00	14.00
CC7B3621S	AE48CX21	21.0	–	1250	36.0	27.0	17.00	14.00
CC7B3621S	AE48DX21	24.5	–	1250	36.0	26.8	17.00	14.25
CC7B3621S	AE60CX21	21.0	–	1350	36.0	27.4	15.75	13.50
CC7B3621S	AP36BX21	17.5	–	975	34.6	23.8	14.75	12.50
CC7B3621S	AP36CX21	21.0	–	975	34.6	23.6	15.00	12.75
CC7B3621S	AP42CX21	21.0	–	1150	35.4	25.2	14.75	12.50
CC7B3621S	AP48CX21	21.0	–	1175	36.0	26.0	14.75	12.75
CC7B3621S	AP48DX21	24.5	–	1175	36.0	26.0	14.75	12.75
CC7B3621S	AP60CX21	21.0	–	1350	36.0	27.0	14.25	12.25
CC7B3621S	AP60DX21	24.5	–	1225	36.0	26.0	14.00	12.20
CC7B3621S	AVC36BX21	17.5	–	975	34.6	23.6	16.25	13.75
CC7B3621S	AVC36CX21	21.0	–	975	34.6	23.6	16.50	14.00
CC7B3621S	AVC42CX21	21.0	–	1100	35.4	25.6	17.00	14.00
CC7B3621S	AVC48CX21	21.0	–	1075	36.0	25.4	17.00	14.00
CC7B3621S	AVC48DX21	24.5	–	1150	36.0	26.0	17.00	14.25
CC7B3621S	AVC60CX21	21.0	–	1125	36.0	25.8	17.00	14.25
CC7B3621S	ME12BN21	17.5	CF/CM36B	1025	34.6	24.0	16.20	13.75
CC7B3621S	ME12BN21	17.5	CF42B	975	35.4	24.2	16.25	13.50
CC7B3621S	ME14DN21	24.5	CF/CM36D	1250	34.6	26.2	16.50	14.00
CC7B3621S	ME14DN21	24.5	CF/CM42D	1225	35.4	26.0	17.00	14.25
CC7B3621S	ME14DN21	24.5	CF/CM48D	1200	36.0	26.6	17.00	14.25
CC7B3621S	ME14DN21	24.5	CF/CM60D	1050	36.0	25.4	17.00	14.50
CC7B3621S	ME16CN21	21.0	CF/CM36C	1250	34.6	26.0	16.50	14.00
CC7B3621S	ME16CN21	21.0	CF/CM42C	1225	35.4	26.0	17.00	14.25
CC7B3621S	ME16CN21	21.0	CF/CM48C	1250	36.0	26.8	17.00	14.25
CC7B3621S	ME16CN21	21.0	CF/CM60C	1250	36.0	26.8	17.00	14.25
CC7B3621S	ME20DN21	24.5	CF/CM36D	1325	35.4	27.2	15.50	13.25
CC7B3621S	ME20DN21	24.5	CF/CM42D	1350	36.0	27.2	16.20	13.50
CC7B3621S	ME20DN21	24.5	CF/CM48D	1350	36.0	27.4	16.25	13.75
CC7B3621S	ME20DN21	24.5	CF/CM60D	1350	36.0	27.2	16.50	13.75
CC7B4221S	AE42CX21	21.0	–	1175	41.5	27.8	17.00	13.75
CC7B4221S	AE48CX21	21.0	–	1225	42.0	28.4	17.00	14.25
CC7B4221S	AE48DX21	24.5	–	1225	42.0	28.6	17.00	14.25
CC7B4221S	AE60CX21	21.0	–	1425	42.0	30.6	17.00	14.00
CC7B4221S	AE60DX21	24.5	–	1400	42.0	30.2	17.50	14.25
CC7B4221S	AP42CX21	21.0	–	1225	40.5	27.2	15.00	12.50
CC7B4221S	AP48CX21	21.0	–	1300	41.5	28.6	15.50	12.75
CC7B4221S	AP48DX21	24.5	–	1350	42.0	29.2	15.50	13.00
CC7B4221S	AP60CX21	21.0	–	1400	42.0	30.0	15.25	12.50
CC7B4221S	AP60DX21	24.5	–	1400	42.0	30.0	15.25	12.50
CC7B4221S	AVC42CX21	21.0	–	1175	41.5	27.8	17.00	13.75
CC7B4221S	AVC48CX21	21.0	–	1225	42.0	28.4	17.00	14.00
CC7B4221S	AVC48DX21	24.5	–	1225	42.0	28.6	17.00	14.25
CC7B4221S	AVC60CX21	21.0	–	1275	42.0	29.4	17.00	14.00
CC7B4221S	AVC60DX21	24.5	–	1200	42.0	28.4	17.00	14.25

For Notes See Page 7.

COOLING CAPACITY - With Air Handler Coils (Continued)

UNIT MODEL	AIR HANDLER		COIL MODEL ¹	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B4221S	ME14DN21	24.5	CF/CM42D	1200	41.0	27.8	17.00	14.00
CC7B4221S	ME14DN21	24.5	CF/CM48D	1175	41.5	27.6	17.00	14.00
CC7B4221S	ME14DN21	24.5	CF/CM60D	1225	42.0	29.0	17.50	14.50
CC7B4221S	ME14DN21	24.5	CF/CM64D	1175	42.0	28.0	17.50	14.25
CC7B4221S	ME16CN21	21.0	CF/CM42C	1200	40.5	27.0	16.50	13.75
CC7B4221S	ME16CN21	21.0	CF/CM48C	1225	42.0	28.6	17.00	14.25
CC7B4221S	ME16CN21	21.0	CF/CM60C	1225	42.0	29.0	17.00	14.25
CC7B4221S	ME20DN21	24.5	CF/CM42D	1450	41.5	30.2	16.50	13.75
CC7B4221S	ME20DN21	24.5	CF/CM48D	1475	42.0	30.6	17.00	14.25
CC7B4221S	ME20DN21	24.5	CF/CM60D	1450	42.0	30.6	17.00	14.25
CC7B4221S	ME20DN21	24.5	CF/CM64D	1425	42.0	30.4	17.00	14.25
CC7B4821S	AE48CX21	21.0	—	1425	45.5	32.4	16.25	13.25
CC7B4821S	AE48DX21	24.5	—	1425	46.0	32.6	16.50	13.75
CC7B4821S	AE60CX21	21.0	—	1425	46.5	33.8	16.50	13.75
CC7B4821S	AE60DX21	24.5	—	1400	47.0	33.6	17.00	14.00
CC7B4821S	AP48CX21	21.0	—	1300	44.5	30.4	15.00	12.50
CC7B4821S	AP48DX21	24.5	—	1400	45.0	31.6	15.25	12.50
CC7B4821S	AP60CX21	21.0	—	1500	46.0	33.4	15.00	12.50
CC7B4821S	AP60DX21	24.5	—	1550	46.0	34.0	15.00	12.50
CC7B4821S	AVC48CX21	21.0	—	1350	45.5	31.6	16.20	13.25
CC7B4821S	AVC48DX21	24.5	—	1400	46.0	32.4	16.50	13.75
CC7B4821S	AVC60CX21	21.0	—	1350	46.0	32.4	16.50	13.75
CC7B4821S	AVC60DX21	24.5	—	1300	46.5	32.0	16.50	13.75
CC7B4821S	ME14DN21	24.5	CF/CM60D	1425	46.5	33.4	16.50	13.75
CC7B4821S	ME14DN21	24.5	CF/CM64D	1375	47.0	33.2	17.00	13.75
CC7B4821S	ME16CN21	21.0	CF/CM48C	1475	46.0	33.2	16.50	13.50
CC7B4821S	ME16CN21	21.0	CF/CM60C	1450	46.5	33.6	16.50	13.75
CC7B4821S	ME20DN21	24.5	CF/CM48D	1475	46.0	32.6	16.50	13.75
CC7B4821S	ME20DN21	24.5	CF/CM60D	1450	46.5	33.8	16.50	13.75
CC7B4821S	ME20DN21	24.5	CF/CM64D	1425	47.0	33.8	17.00	13.75
CC7B6021S	AE60CX21	21.0	—	1625	56.0	39.0	14.75	12.50
CC7B6021S	AE60DX21	24.5	—	1775	58.0	41.0	15.25	12.75
CC7B6021S	AP60CX21	21.0	—	1600	55.5	38.0	14.25	11.75
CC7B6021S	AP60DX21	24.5	—	1675	56.0	39.0	14.25	12.00
CC7B6021S	AVC60CX21	21.0	—	1750	56.5	40.0	14.75	12.25
CC7B6021S	AVC60DX21	24.5	—	1650	58.0	40.5	15.50	13.00
CC7B6021S	ME16CN21	21.0	CF/CM60C	1725	57.0	41.0	15.25	12.75
CC7B6021S	ME20DN21	24.5	CF/CM60D	1650	56.5	39.0	15.25	12.75
CC7B6021S	ME20DN21	24.5	CF/CM64D	1625	58.0	40.0	15.75	13.00

Rated in accordance with DOE test procedures (Federal Register 12-27-79 and 3-18-88) and ANSI/AHRI Standard 210/240.

Cooling MBH based on 80°F entering air temperature, 50% RH (Relative Humidity), and rated air flow.

EER (Energy Efficiency Ratio) is the total cooling output in BTUs at 95°F outdoor ambient divided by the total electric power in watt-hours at those conditions.

SEER (Seasonal Energy Efficiency Ratio) is the total cooling output in BTUs during a normal annual usage period for cooling divided by the total electric power input in watt-hours during the same period.

1. CM coils available with a factory installed horizontal drain pan. See price pages for specific model number.

— = Not applicable.

MP Modular Air Handlers use Coil Only Ratings.

COOLING CAPACITY - Upflow, Downflow & Horizontal Furnaces and Coils (Coil Only Ratings)

UNIT MODEL	COIL		CFM RANGE (MIN.-MAX.)	RATED CFM	COOLING			
	MODEL	WIDTH			NET MBH		SEER ¹	EER
					TOTAL	SENS.		
CC7B1821S	CF/CM/CU18A	14.5	450 - 750	600	17.8	13.4	15.50	12.75
CC7B1821S	CF/CM/CU18B	17.5	450 - 750	600	17.8	13.4	15.50	12.75
CC7B1821S	CF/CM/CU24A	14.5	450 - 750	600	18.0	13.5	15.75	12.75
CC7B1821S	CF/CM/CU24B	17.5	450 - 750	600	18.0	13.5	15.75	12.75
CC7B1821S	CF/CM/CU24C	21	450 - 750	600	18.0	13.5	15.75	12.75
CC7B1821S	CF/CM/CU30A	14.5	450 - 750	600	18.0	13.4	16.00	13.00
CC7B1821S	CF/CM/CU30B	17.5	450 - 750	600	18.0	13.4	16.00	13.00
CC7B1821S	CF/CM/CU30C	21	450 - 750	600	18.0	13.4	16.00	13.00
CC7B1821S	CF/CM/CU30D	24.5	450 - 750	600	18.0	13.4	16.00	13.00
CC7B1821S	CF/CM/CU36B	17.5	450 - 750	600	18.0	13.5	16.00	13.00
CC7B1821S	CF/CM/CU36C	21	450 - 750	600	18.0	13.5	16.00	13.00
CC7B1821S	CF/CM/CU36D	24.5	450 - 750	600	18.0	13.5	16.00	13.00
CC7B1821S	CF/CM36A	14.5	450 - 750	600	18.0	13.5	16.00	13.00
CC7B2421S	CF/CM/CU24A	14.5	600 - 1000	800	23.6	18.0	15.50	12.75
CC7B2421S	CF/CM/CU24B	17.5	600 - 1000	800	23.6	18.0	15.50	12.75
CC7B2421S	CF/CM/CU24C	21	600 - 1000	800	23.6	18.0	15.50	12.75
CC7B2421S	CF/CM/CU30A	14.5	600 - 1000	800	24.0	18.3	15.75	13.00
CC7B2421S	CF/CM/CU30B	17.5	600 - 1000	800	24.0	18.3	15.75	13.00
CC7B2421S	CF/CM/CU30C	21	600 - 1000	800	24.0	18.3	15.75	13.00
CC7B2421S	CF/CM/CU30D	24.5	600 - 1000	800	24.0	18.3	15.75	13.00
CC7B2421S	CF/CM/CU36B	17.5	600 - 1000	800	24.0	18.1	16.00	13.00
CC7B2421S	CF/CM/CU36C	21	600 - 1000	800	24.0	18.1	16.00	13.00
CC7B2421S	CF/CM/CU36D	24.5	600 - 1000	800	24.0	18.1	16.00	13.00
CC7B2421S	CF/CM/CU42C	21	600 - 1000	800	24.0	18.0	16.00	13.00
CC7B2421S	CF/CM/CU42D	24.5	600 - 1000	800	24.0	18.0	16.00	13.00
CC7B2421S	CF/CM36A	14.5	600 - 1000	800	24.0	18.1	16.00	13.00
CC7B2421S	CF42B	17.5	600 - 1000	800	24.0	18.0	16.00	13.00
CC7B3021S	CF/CM/CU30B	17.5	800 - 1200	1000	28.0	20.4	14.75	12.50
CC7B3021S	CF/CM/CU30C	21	800 - 1200	1000	28.0	20.4	14.75	12.50
CC7B3021S	CF/CM/CU30D	24.5	800 - 1200	1000	28.0	20.4	14.75	12.50
CC7B3021S	CF/CM/CU36B	17.5	800 - 1200	1000	28.4	21.0	15.50	12.75
CC7B3021S	CF/CM/CU36C	21	800 - 1200	1000	28.4	21.0	15.50	12.75
CC7B3021S	CF/CM/CU36D	24.5	800 - 1200	1000	28.4	21.0	15.50	12.75
CC7B3021S	CF/CM/CU42C	21	800 - 1200	1000	28.8	21.0	15.50	13.00
CC7B3021S	CF/CM/CU42D	24.5	800 - 1200	1000	29.0	21.4	15.50	13.00
CC7B3021S	CF42B	17.5	800 - 1200	1000	28.8	21.0	15.50	13.00
CC7B3621S	CF/CM/CU36B	17.5	1000 - 1400	1200	34.6	25.2	14.50	12.50
CC7B3621S	CF/CM/CU36C	21	1000 - 1400	1200	34.6	25.2	14.50	12.50
CC7B3621S	CF/CM/CU36D	24.5	1000 - 1400	1200	34.6	25.2	14.50	12.50
CC7B3621S	CF/CM/CU42C	21	1000 - 1400	1200	35.4	25.4	15.00	12.50
CC7B3621S	CF/CM/CU42D	24.5	1000 - 1400	1200	35.4	26.0	15.00	12.50
CC7B3621S	CF/CM/CU48C	21	1000 - 1400	1200	36.0	26.4	15.50	12.75
CC7B3621S	CF/CM/CU48D	24.5	1000 - 1400	1200	36.0	26.4	15.50	12.75
CC7B3621S	CF/CM/CU60C	21	1000 - 1400	1200	36.0	26.0	15.50	12.75
CC7B3621S	CF/CM/CU60D	24.5	1000 - 1400	1200	36.0	26.0	15.50	12.75
CC7B3621S	CF42B	17.5	1000 - 1400	1200	35.4	25.4	15.00	12.50
CC7B4221S	CF/CM/CU42C	21	1200 - 1600	1400	41.0	29.0	15.00	12.50
CC7B4221S	CF/CM/CU42D	24.5	1200 - 1600	1400	41.0	29.0	15.00	12.50
CC7B4221S	CF/CM/CU48C	21	1200 - 1600	1400	41.5	29.2	15.50	12.75
CC7B4221S	CF/CM/CU48D	24.5	1200 - 1600	1400	41.5	29.2	15.50	12.75

For Notes See Page 9.

COOLING CAPACITY - Upflow, Downflow & Horizontal Furnaces and Coils (Coil Only Ratings) (Continued)

UNIT MODEL	COIL		CFM RANGE (MIN.-MAX.)	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER ¹	EER
					TOTAL	SENS.		
CC7B4221S	CF/CM/CU60C	21	1200 - 1600	1400	42.0	30.2	15.50	12.75
CC7B4221S	CF/CM/CU60D	24.5	1200 - 1600	1400	42.0	30.2	15.50	12.75
CC7B4221S	CF/CM64D	24.5	1200 - 1600	1400	42.0	30.0	15.75	13.00
CC7B4821S	CF/CM/CU48C	21	1400 - 1800	1500	45.0	32.0	14.75	12.25
CC7B4821S	CF/CM/CU48D	24.5	1400 - 1800	1500	45.0	32.0	14.75	12.25
CC7B4821S	CF/CM/CU60C	21	1400 - 1800	1500	45.5	33.0	15.50	12.75
CC7B4821S	CF/CM/CU60D	24.5	1400 - 1800	1500	46.0	33.4	15.50	12.75
CC7B4821S	CF/CM64D	24.5	1400 - 1800	1500	47.0	34.0	15.50	13.00
CC7B6021S	CF/CM/CU60C	21	1520 - 1920	1725	56.5	40.5	14.50	12.00
CC7B6021S	CF/CM/CU60D	24.5	1520 - 1920	1725	56.5	40.5	14.50	12.00
CC7B6021S	CF/CM64D	24.5	1520 - 1920	1725	57.5	40.5	15.10	12.75

For rated condition information, see the footnotes below the System Capacity - Single Piece and Modular Air Handlers table.

1. Requires a S1-2FD06700224 Blower Time Delay unless a standard furnace is equipped with one.

— = Not Applicable.

MP Modular Air Handlers use Coil Only Ratings.

PSC furnaces, such as the TG8S, TGLS, and TG9S, use Coil Only Ratings.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B1821S	TM8V060A12MP11	14.5	CF/CM/CU18A	525	17.8	12.8	17.00	13.75
CC7B1821S	TM8V060A12MP11	14.5	CF/CM/CU24A	550	18.0	13.2	17.50	14.00
CC7B1821S	TM8V060A12MP11	14.5	CF/CM/CU30A	550	18.0	13.1	17.50	14.25
CC7B1821S	TM8V080B12MP11	17.5	CF/CM/CU18B	650	18.0	14.0	17.50	14.25
CC7B1821S	TM8V080B12MP11	17.5	CF/CM/CU24B	675	18.0	14.1	18.00	14.50
CC7B1821S	TM8V080B12MP11	17.5	CF/CM/CU30B	625	18.0	13.7	18.00	14.50
CC7B1821S	TM8V080B12MP11	17.5	CF/CM/CU36B	675	18.0	14.1	18.50	14.75
CC7B1821S	TM8X060A12MP11	14.5	CF/CM/CU18A	675	18.0	14.2	18.00	14.50
CC7B1821S	TM8X060A12MP11	14.5	CF/CM/CU24A	675	18.0	14.1	18.00	14.50
CC7B1821S	TM8X060A12MP11	14.5	CF/CM/CU30A	675	18.0	14.1	18.50	15.00
CC7B1821S	TM8X060A12MP11	14.5	CF/CM36A	675	18.0	14.0	18.50	15.00
CC7B1821S	TM8X080B12MP11	17.5	CF/CM/CU18B	675	18.0	14.2	18.00	14.50
CC7B1821S	TM8X080B12MP11	17.5	CF/CM/CU24B	675	18.0	14.1	18.00	14.50
CC7B1821S	TM8X080B12MP11	17.5	CF/CM/CU30B	675	18.0	14.1	18.50	15.00
CC7B1821S	TM8X080B12MP11	17.5	CF/CM/CU36B	675	18.0	14.0	18.50	15.00
CC7B1821S	TM8X080C16MP11	21.0	CF/CM/CU24C	675	18.0	14.1	18.00	14.50
CC7B1821S	TM8X080C16MP11	21.0	CF/CM/CU30C	675	18.0	14.0	18.00	14.75
CC7B1821S	TM8X080C16MP11	21.0	CF/CM/CU30D	675	18.0	14.0	18.00	14.75
CC7B1821S	TM8X080C16MP11	21.0	CF/CM/CU36C	675	18.0	13.9	18.00	14.50
CC7B1821S	TM8X080C16MP11	21.0	CF/CM/CU36D	675	18.0	13.9	18.00	14.50
CC7B1821S	TM8X100C16MP11	21.0	CF/CM/CU24C	675	18.0	14.1	18.00	14.50
CC7B1821S	TM8X100C16MP11	21.0	CF/CM/CU30C	675	18.0	14.0	18.00	14.75
CC7B1821S	TM8X100C16MP11	21.0	CF/CM/CU30D	675	18.0	14.0	18.00	14.75
CC7B1821S	TM8X100C16MP11	21.0	CF/CM/CU36C	675	18.0	13.9	18.00	14.50
CC7B1821S	TM8X100C16MP11	21.0	CF/CM/CU36D	675	18.0	13.9	18.00	14.50
CC7B1821S	TM8Y060A12MP11	14.5	CF/CM/CU18A	675	18.0	14.2	18.00	14.50
CC7B1821S	TM8Y060A12MP11	14.5	CF/CM/CU24A	675	18.0	14.1	18.00	14.50
CC7B1821S	TM8Y060A12MP11	14.5	CF/CM/CU30A	675	18.0	14.1	18.50	15.00
CC7B1821S	TM8Y060A12MP11	14.5	CF/CM36A	675	18.0	14.0	18.50	15.00
CC7B1821S	TM8Y080B12MP11	17.5	CF/CM/CU18B	675	18.0	14.2	18.00	14.50
CC7B1821S	TM8Y080B12MP11	17.5	CF/CM/CU24B	675	18.0	14.1	18.00	14.50

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B1821S	TM8Y080B12MP11	17.5	CF/CM/CU30B	675	18.0	14.1	18.50	15.00
CC7B1821S	TM8Y080B12MP11	17.5	CF/CM/CU36B	675	18.0	14.0	18.50	15.00
CC7B1821S	TM8Y080C16MP11	21.0	CF/CM/CU24C	675	18.0	14.1	18.00	14.50
CC7B1821S	TM8Y080C16MP11	21.0	CF/CM/CU30C	675	18.0	14.0	18.00	14.75
CC7B1821S	TM8Y080C16MP11	21.0	CF/CM/CU30D	675	18.0	14.0	18.00	14.75
CC7B1821S	TM8Y080C16MP11	21.0	CF/CM/CU36C	675	18.0	13.9	18.00	14.50
CC7B1821S	TM8Y080C16MP11	21.0	CF/CM/CU36D	675	18.0	13.9	18.00	14.50
CC7B1821S	TM8Y100C16MP11	21.0	CF/CM/CU24C	675	18.0	14.1	18.00	14.50
CC7B1821S	TM8Y100C16MP11	21.0	CF/CM/CU30C	675	18.0	14.0	18.00	14.75
CC7B1821S	TM8Y100C16MP11	21.0	CF/CM/CU30D	675	18.0	14.0	18.00	14.75
CC7B1821S	TM8Y100C16MP11	21.0	CF/CM/CU36C	675	18.0	13.9	18.00	14.50
CC7B1821S	TM8Y100C16MP11	21.0	CF/CM/CU36D	675	18.0	13.9	18.00	14.50
CC7B1821S	TM9E040A10MP11	14.5	CF/CM/CU18A	600	18.0	13.6	17.50	14.25
CC7B1821S	TM9E040A10MP11	14.5	CF/CM/CU24A	575	18.0	13.4	17.50	14.25
CC7B1821S	TM9E040A10MP11	14.5	CF/CM/CU30A	600	18.0	13.5	18.00	14.50
CC7B1821S	TM9E040A10MP11	14.5	CF/CM36A	600	18.0	13.5	18.00	14.50
CC7B1821S	TM9E060B12MP11	17.5	CF/CM/CU18B	675	18.0	14.2	17.50	14.25
CC7B1821S	TM9E060B12MP11	17.5	CF/CM/CU24B	675	18.0	14.1	17.50	14.25
CC7B1821S	TM9E060B12MP11	17.5	CF/CM/CU30B	675	18.0	14.0	18.00	14.75
CC7B1821S	TM9E060B12MP11	17.5	CF/CM/CU36B	675	18.0	14.0	18.50	14.75
CC7B1821S	TM9E080B12MP11	17.5	CF/CM/CU18B	675	18.0	14.2	17.50	14.25
CC7B1821S	TM9E080B12MP11	17.5	CF/CM/CU24B	675	18.0	14.1	17.50	14.25
CC7B1821S	TM9E080B12MP11	17.5	CF/CM/CU30B	675	18.0	14.0	18.00	14.75
CC7B1821S	TM9E080B12MP11	17.5	CF/CM/CU36B	675	18.0	14.0	18.50	14.75
CC7B1821S	TM9E080C16MP11	21.0	CF/CM/CU24C	675	18.0	14.1	18.00	14.75
CC7B1821S	TM9E080C16MP11	21.0	CF/CM/CU30C	675	18.0	14.0	18.50	15.00
CC7B1821S	TM9E080C16MP11	21.0	CF/CM/CU30D	675	18.0	14.0	18.50	15.00
CC7B1821S	TM9E080C16MP11	21.0	CF/CM/CU36C	675	18.0	13.9	18.50	15.00
CC7B1821S	TM9E080C16MP11	21.0	CF/CM/CU36D	675	18.0	13.9	18.50	15.00
CC7B1821S	TM9E100C16MP11	21.0	CF/CM/CU24C	675	18.0	14.1	18.00	14.75
CC7B1821S	TM9E100C16MP11	21.0	CF/CM/CU30C	675	18.0	14.0	18.50	15.00
CC7B1821S	TM9E100C16MP11	21.0	CF/CM/CU30D	675	18.0	14.0	18.50	15.00
CC7B1821S	TM9E100C16MP11	21.0	CF/CM/CU36C	675	18.0	13.9	18.50	15.00
CC7B1821S	TM9E100C16MP11	21.0	CF/CM/CU36D	675	18.0	13.9	18.50	15.00
CC7B1821S	TM9E100C20MP11	21.0	CF/CM/CU24C	675	18.0	14.1	16.50	13.50
CC7B1821S	TM9E100C20MP11	21.0	CF/CM/CU30C	675	18.0	14.1	16.50	13.75
CC7B1821S	TM9E100C20MP11	21.0	CF/CM/CU30D	675	18.0	14.1	16.50	13.50
CC7B1821S	TM9E100C20MP11	21.0	CF/CM/CU36C	675	18.0	13.9	17.00	13.50
CC7B1821S	TM9E100C20MP11	21.0	CF/CM/CU36D	675	18.0	13.9	17.00	13.50
CC7B1821S	TM9E120D20MP11	24.5	CF/CM/CU30D	675	18.0	14.1	17.00	13.75
CC7B1821S	TM9E120D20MP11	24.5	CF/CM/CU36D	675	18.0	14.0	17.00	13.75
CC7B1821S	TM9V040A10MP11	14.5	CF/CM/CU24A	675	18.0	14.0	16.25	13.25
CC7B1821S	TM9V060B12MP11	17.5	CF/CM/CU18B	550	18.0	13.2	18.00	14.50
CC7B1821S	TM9V060B12MP11	17.5	CF/CM/CU24B	550	18.0	13.2	18.00	14.50
CC7B1821S	TM9V060B12MP11	17.5	CF/CM/CU30B	650	18.0	14.0	18.00	14.50
CC7B1821S	TM9V060B12MP11	17.5	CF/CM/CU36B	650	18.0	13.9	18.50	15.00
CC7B1821S	TM9V080B12MP11	17.5	CF/CM/CU18B	550	18.0	13.2	18.00	14.50
CC7B1821S	TM9V080B12MP11	17.5	CF/CM/CU24B	550	18.0	13.2	18.00	14.50
CC7B1821S	TM9V080B12MP11	17.5	CF/CM/CU30B	650	18.0	14.0	18.00	14.50
CC7B1821S	TM9V080B12MP11	17.5	CF/CM/CU36B	650	18.0	13.9	18.50	15.00
CC7B1821S	TM9Y040A10MP11	14.5	CF/CM/CU18A	600	18.0	13.6	17.50	14.25
CC7B1821S	TM9Y040A10MP11	14.5	CF/CM/CU24A	575	18.0	13.4	17.50	14.25

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B1821S	TM9Y040A10MP11	14.5	CF/CM/CU30A	600	18.0	13.5	18.00	14.50
CC7B1821S	TM9Y040A10MP11	14.5	CF/CM36A	600	18.0	13.5	18.00	14.50
CC7B1821S	TM9Y060B12MP11	17.5	CF/CM/CU18B	675	18.0	14.2	17.50	14.25
CC7B1821S	TM9Y060B12MP11	17.5	CF/CM/CU24B	675	18.0	14.1	17.50	14.25
CC7B1821S	TM9Y060B12MP11	17.5	CF/CM/CU30B	675	18.0	14.0	18.00	14.75
CC7B1821S	TM9Y060B12MP11	17.5	CF/CM/CU36B	675	18.0	14.0	18.50	14.75
CC7B1821S	TM9Y080B12MP11	17.5	CF/CM/CU18B	675	18.0	14.2	17.50	14.25
CC7B1821S	TM9Y080B12MP11	17.5	CF/CM/CU24B	675	18.0	14.1	17.50	14.25
CC7B1821S	TM9Y080B12MP11	17.5	CF/CM/CU30B	675	18.0	14.0	18.00	14.75
CC7B1821S	TM9Y080B12MP11	17.5	CF/CM/CU36B	675	18.0	14.0	18.50	14.75
CC7B1821S	TM9Y080C16MP11	21.0	CF/CM/CU24C	675	18.0	14.1	18.00	14.75
CC7B1821S	TM9Y080C16MP11	21.0	CF/CM/CU30C	675	18.0	14.0	18.50	15.00
CC7B1821S	TM9Y080C16MP11	21.0	CF/CM/CU30D	675	18.0	14.0	18.50	15.00
CC7B1821S	TM9Y080C16MP11	21.0	CF/CM/CU36C	675	18.0	13.9	18.50	15.00
CC7B1821S	TM9Y080C16MP11	21.0	CF/CM/CU36D	675	18.0	13.9	18.50	15.00
CC7B1821S	TM9Y100C16MP11	21.0	CF/CM/CU24C	675	18.0	14.1	18.00	14.75
CC7B1821S	TM9Y100C16MP11	21.0	CF/CM/CU30C	675	18.0	14.0	18.50	15.00
CC7B1821S	TM9Y100C16MP11	21.0	CF/CM/CU30D	675	18.0	14.0	18.50	15.00
CC7B1821S	TM9Y100C16MP11	21.0	CF/CM/CU36C	675	18.0	13.9	18.50	15.00
CC7B1821S	TM9Y100C16MP11	21.0	CF/CM/CU36D	675	18.0	13.9	18.50	15.00
CC7B1821S	TM9Y100C20MP11	21.0	CF/CM/CU24C	675	18.0	14.1	16.50	13.50
CC7B1821S	TM9Y100C20MP11	21.0	CF/CM/CU30C	675	18.0	14.1	16.50	13.75
CC7B1821S	TM9Y100C20MP11	21.0	CF/CM/CU30D	675	18.0	14.1	16.50	13.50
CC7B1821S	TM9Y100C20MP11	21.0	CF/CM/CU36C	675	18.0	13.9	17.00	13.50
CC7B1821S	TM9Y100C20MP11	21.0	CF/CM/CU36D	675	18.0	13.9	17.00	13.50
CC7B1821S	TM9Y120D20MP11	24.5	CF/CM/CU30D	675	18.0	14.1	17.00	13.75
CC7B1821S	TM9Y120D20MP11	24.5	CF/CM/CU36D	675	18.0	14.0	17.00	13.75
CC7B1821S	TMLV060A12MP11	14.5	CF/CM/CU18A	525	17.8	12.8	17.00	13.75
CC7B1821S	TMLV060A12MP11	14.5	CF/CM/CU24A	550	18.0	13.2	17.50	14.00
CC7B1821S	TMLV060A12MP11	14.5	CF/CM/CU30A	550	18.0	13.1	17.50	14.25
CC7B1821S	TMLV080B12MP11	17.5	CF/CM/CU18B	650	18.0	14.0	17.50	14.25
CC7B1821S	TMLV080B12MP11	17.5	CF/CM/CU24B	675	18.0	14.1	18.00	14.50
CC7B1821S	TMLV080B12MP11	17.5	CF/CM/CU30B	625	18.0	13.7	18.00	14.50
CC7B1821S	TMLV080B12MP11	17.5	CF/CM/CU36B	675	18.0	14.1	18.50	14.75
CC7B1821S	TMLX060A12MP11	14.5	CF/CM/CU18A	675	18.0	14.2	18.00	14.50
CC7B1821S	TMLX060A12MP11	14.5	CF/CM/CU24A	675	18.0	14.1	18.00	14.50
CC7B1821S	TMLX060A12MP11	14.5	CF/CM/CU30A	675	18.0	14.1	18.50	15.00
CC7B1821S	TMLX060A12MP11	14.5	CF/CM36A	675	18.0	14.0	18.50	15.00
CC7B1821S	TMLX080B12MP11	17.5	CF/CM/CU18B	675	18.0	14.2	18.00	14.50
CC7B1821S	TMLX080B12MP11	17.5	CF/CM/CU24B	675	18.0	14.1	18.00	14.50
CC7B1821S	TMLX080B12MP11	17.5	CF/CM/CU30B	675	18.0	14.1	18.50	15.00
CC7B1821S	TMLX080B12MP11	17.5	CF/CM/CU36B	675	18.0	14.0	18.50	15.00
CC7B1821S	TMLX080C16MP11	21.0	CF/CM/CU24C	675	18.0	14.1	18.00	14.50
CC7B1821S	TMLX080C16MP11	21.0	CF/CM/CU30C	675	18.0	14.0	18.00	14.75
CC7B1821S	TMLX080C16MP11	21.0	CF/CM/CU30D	675	18.0	14.0	18.00	14.75
CC7B1821S	TMLX080C16MP11	21.0	CF/CM/CU36C	675	18.0	13.9	18.00	14.50
CC7B1821S	TMLX080C16MP11	21.0	CF/CM/CU36D	675	18.0	13.9	18.00	14.50
CC7B1821S	TMLX100C16MP11	21.0	CF/CM/CU24C	675	18.0	14.1	18.00	14.50
CC7B1821S	TMLX100C16MP11	21.0	CF/CM/CU30C	675	18.0	14.0	18.00	14.75
CC7B1821S	TMLX100C16MP11	21.0	CF/CM/CU30D	675	18.0	14.0	18.00	14.75
CC7B1821S	TMLX100C16MP11	21.0	CF/CM/CU36C	675	18.0	13.9	18.00	14.50
CC7B1821S	TMLX100C16MP11	21.0	CF/CM/CU36D	675	18.0	13.9	18.00	14.50
CC7B1821S	TP9C060B12MP12	17.5	CF/CM/CU18B	550	18.0	13.2	18.00	14.50

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B1821S	TP9C060B12MP12	17.5	CF/CM/CU24B	550	18.0	13.2	18.00	14.50
CC7B1821S	TP9C060B12MP12	17.5	CF/CM/CU30B	650	18.0	14.0	18.00	14.50
CC7B1821S	TP9C060B12MP12	17.5	CF/CM/CU36B	650	18.0	13.9	18.50	15.00
CC7B1821S	TP9C080B12MP12	17.5	CF/CM/CU18B	550	18.0	13.2	18.00	14.50
CC7B1821S	TP9C080B12MP12	17.5	CF/CM/CU24B	550	18.0	13.2	18.00	14.50
CC7B1821S	TP9C080B12MP12	17.5	CF/CM/CU30B	650	18.0	14.0	18.00	14.50
CC7B1821S	TP9C080B12MP12	17.5	CF/CM/CU36B	650	18.0	13.9	18.50	15.00
CC7B1821S	TPLC060A12MP12	14.5	CF/CM/CU18A	525	17.8	12.8	17.00	13.75
CC7B1821S	TPLC060A12MP12	14.5	CF/CM/CU24A	550	18.0	13.2	17.50	14.00
CC7B1821S	TPLC060A12MP12	14.5	CF/CM/CU30A	550	18.0	13.1	17.50	14.25
CC7B1821S	TPLC080B12MP12	17.5	CF/CM/CU18B	650	18.0	14.0	17.50	14.25
CC7B1821S	TPLC080B12MP12	17.5	CF/CM/CU24B	675	18.0	14.1	18.00	14.50
CC7B1821S	TPLC080B12MP12	17.5	CF/CM/CU30B	625	18.0	13.7	18.00	14.50
CC7B1821S	TPLC080B12MP12	17.5	CF/CM/CU36B	675	18.0	14.1	18.50	14.75
CC7B1821S	CP9C060B12MP12	17.5	CF/CM/CU18B	550	18.0	13.2	18.00	14.50
CC7B1821S	CP9C060B12MP12	17.5	CF/CM/CU24B	550	18.0	13.2	18.00	14.50
CC7B1821S	CP9C060B12MP12	17.5	CF/CM/CU30B	650	18.0	14.0	18.00	14.50
CC7B1821S	CP9C060B12MP12	17.5	CF/CM/CU36B	650	18.0	13.9	18.50	15.00
CC7B1821S	CP9C080B12MP12	17.5	CF/CM/CU18B	550	18.0	13.2	18.00	14.50
CC7B1821S	CP9C080B12MP12	17.5	CF/CM/CU24B	550	18.0	13.2	18.00	14.50
CC7B1821S	CP9C080B12MP12	17.5	CF/CM/CU30B	650	18.0	14.0	18.00	14.50
CC7B1821S	CP9C080B12MP12	17.5	CF/CM/CU36B	650	18.0	13.9	18.50	15.00
CC7B1821S	CPLC060A12MP12	14.5	CF/CM/CU18A	525	17.8	12.8	17.00	13.75
CC7B1821S	CPLC060A12MP12	14.5	CF/CM/CU24A	550	18.0	13.2	17.50	14.00
CC7B1821S	CPLC060A12MP12	14.5	CF/CM/CU30A	550	18.0	13.1	17.50	14.25
CC7B1821S	CPLC080B12MP12	17.5	CF/CM/CU18B	650	18.0	14.0	17.50	14.25
CC7B1821S	CPLC080B12MP12	17.5	CF/CM/CU24B	675	18.0	14.1	18.00	14.50
CC7B1821S	CPLC080B12MP12	17.5	CF/CM/CU30B	625	18.0	13.7	18.00	14.50
CC7B1821S	CPLC080B12MP12	17.5	CF/CM/CU36B	675	18.0	14.1	18.50	14.75
CC7B2421S	TM8V060A12MP11	14.5	CF/CM/CU24A	725	23.6	17.4	16.50	13.75
CC7B2421S	TM8V060A12MP11	14.5	CF/CM/CU30A	725	24.0	17.8	17.00	13.75
CC7B2421S	TM8V060A12MP11	14.5	CF/CM36A	700	24.0	17.4	17.00	14.00
CC7B2421S	TM8V080B12MP11	17.5	CF/CM/CU24B	850	24.0	18.9	17.00	13.75
CC7B2421S	TM8V080B12MP11	17.5	CF/CM/CU30B	800	24.0	18.4	17.00	14.00
CC7B2421S	TM8V080B12MP11	17.5	CF/CM/CU36B	675	24.0	16.7	17.50	14.25
CC7B2421S	TM8V080B12MP11	17.5	CF42B	850	24.0	18.7	17.50	14.25
CC7B2421S	TM8X060A12MP11	14.5	CF/CM/CU24A	700	23.6	17.4	17.00	14.00
CC7B2421S	TM8X060A12MP11	14.5	CF/CM/CU30A	700	24.0	17.5	18.00	14.50
CC7B2421S	TM8X060A12MP11	14.5	CF/CM36A	700	24.0	17.4	18.00	14.50
CC7B2421S	TM8X080B12MP11	17.5	CF/CM/CU24B	725	23.8	17.6	17.50	14.25
CC7B2421S	TM8X080B12MP11	17.5	CF/CM/CU30B	725	24.0	17.9	18.00	14.50
CC7B2421S	TM8X080B12MP11	17.5	CF/CM/CU36B	725	24.0	17.6	18.00	14.75
CC7B2421S	TM8X080B12MP11	17.5	CF42B	725	24.0	17.7	18.50	14.75
CC7B2421S	TM8X080C16MP11	21.0	CF/CM/CU24C	800	24.0	18.4	18.00	14.50
CC7B2421S	TM8X080C16MP11	21.0	CF/CM/CU30C	825	24.0	18.6	18.50	15.00
CC7B2421S	TM8X080C16MP11	21.0	CF/CM/CU30D	825	24.0	18.6	18.50	15.00
CC7B2421S	TM8X080C16MP11	21.0	CF/CM/CU36C	825	24.0	18.7	18.50	15.00
CC7B2421S	TM8X080C16MP11	21.0	CF/CM/CU36D	825	24.0	18.7	18.50	15.00
CC7B2421S	TM8X080C16MP11	21.0	CF/CM/CU42C	825	24.0	18.5	18.50	15.00
CC7B2421S	TM8X080C16MP11	21.0	CF/CM/CU42D	825	24.0	18.5	18.50	15.00
CC7B2421S	TM8X100C16MP11	21.0	CF/CM/CU24C	800	24.0	18.4	18.00	14.50
CC7B2421S	TM8X100C16MP11	21.0	CF/CM/CU30C	825	24.0	18.6	18.50	15.00

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B2421S	TM8X100C16MP11	21.0	CF/CM/CU30D	825	24.0	18.6	18.50	15.00
CC7B2421S	TM8X100C16MP11	21.0	CF/CM/CU36C	825	24.0	18.7	18.50	15.00
CC7B2421S	TM8X100C16MP11	21.0	CF/CM/CU36D	825	24.0	18.7	18.50	15.00
CC7B2421S	TM8X100C16MP11	21.0	CF/CM/CU42C	825	24.0	18.5	18.50	15.00
CC7B2421S	TM8X100C16MP11	21.0	CF/CM/CU42D	825	24.0	18.5	18.50	15.00
CC7B2421S	TM8X100C20MP11	21.0	CF/CM/CU30C	900	24.0	19.3	17.00	13.75
CC7B2421S	TM8X100C20MP11	21.0	CF/CM/CU30D	900	24.0	19.3	17.00	13.75
CC7B2421S	TM8X100C20MP11	21.0	CF/CM/CU36C	900	24.0	19.3	17.00	14.00
CC7B2421S	TM8X100C20MP11	21.0	CF/CM/CU36D	900	24.0	19.3	17.00	14.00
CC7B2421S	TM8X100C20MP11	21.0	CF/CM/CU42C	900	24.0	19.0	17.00	14.00
CC7B2421S	TM8X100C20MP11	21.0	CF/CM/CU42D	900	24.0	19.0	17.50	14.25
CC7B2421S	TM8X120C20MP11	21.0	CF/CM/CU30C	900	24.0	19.3	17.00	13.75
CC7B2421S	TM8X120C20MP11	21.0	CF/CM/CU30D	900	24.0	19.3	17.00	13.75
CC7B2421S	TM8X120C20MP11	21.0	CF/CM/CU36C	900	24.0	19.3	17.00	14.00
CC7B2421S	TM8X120C20MP11	21.0	CF/CM/CU36D	900	24.0	19.3	17.00	14.00
CC7B2421S	TM8X120C20MP11	21.0	CF/CM/CU42C	900	24.0	19.0	17.00	14.00
CC7B2421S	TM8X120C20MP11	21.0	CF/CM/CU42D	900	24.0	19.0	17.50	14.25
CC7B2421S	TM8Y060A12MP11	14.5	CF/CM/CU24A	700	23.6	17.4	17.00	14.00
CC7B2421S	TM8Y060A12MP11	14.5	CF/CM/CU30A	700	24.0	17.5	18.00	14.50
CC7B2421S	TM8Y060A12MP11	14.5	CF/CM36A	700	24.0	17.4	18.00	14.50
CC7B2421S	TM8Y080B12MP11	17.5	CF/CM/CU24B	725	23.8	17.6	17.50	14.25
CC7B2421S	TM8Y080B12MP11	17.5	CF/CM/CU30B	725	24.0	17.9	18.00	14.50
CC7B2421S	TM8Y080B12MP11	17.5	CF/CM/CU36B	725	24.0	17.6	18.00	14.75
CC7B2421S	TM8Y080B12MP11	17.5	CF42B	725	24.0	17.7	18.50	14.75
CC7B2421S	TM8Y080C16MP11	21.0	CF/CM/CU24C	800	24.0	18.4	18.00	14.50
CC7B2421S	TM8Y080C16MP11	21.0	CF/CM/CU30C	825	24.0	18.6	18.50	15.00
CC7B2421S	TM8Y080C16MP11	21.0	CF/CM/CU30D	825	24.0	18.6	18.50	15.00
CC7B2421S	TM8Y080C16MP11	21.0	CF/CM/CU36C	825	24.0	18.7	18.50	15.00
CC7B2421S	TM8Y080C16MP11	21.0	CF/CM/CU36D	825	24.0	18.7	18.50	15.00
CC7B2421S	TM8Y080C16MP11	21.0	CF/CM/CU42C	825	24.0	18.5	18.50	15.00
CC7B2421S	TM8Y080C16MP11	21.0	CF/CM/CU42D	825	24.0	18.5	18.50	15.00
CC7B2421S	TM8Y100C16MP11	21.0	CF/CM/CU24C	800	24.0	18.4	18.00	14.50
CC7B2421S	TM8Y100C16MP11	21.0	CF/CM/CU30C	825	24.0	18.6	18.50	15.00
CC7B2421S	TM8Y100C16MP11	21.0	CF/CM/CU30D	825	24.0	18.6	18.50	15.00
CC7B2421S	TM8Y100C16MP11	21.0	CF/CM/CU36C	825	24.0	18.7	18.50	15.00
CC7B2421S	TM8Y100C16MP11	21.0	CF/CM/CU36D	825	24.0	18.7	18.50	15.00
CC7B2421S	TM8Y100C16MP11	21.0	CF/CM/CU42C	825	24.0	18.5	18.50	15.00
CC7B2421S	TM8Y100C16MP11	21.0	CF/CM/CU42D	825	24.0	18.5	18.50	15.00
CC7B2421S	TM8Y100C20MP11	21.0	CF/CM/CU30C	900	24.0	19.3	17.00	13.75
CC7B2421S	TM8Y100C20MP11	21.0	CF/CM/CU30D	900	24.0	19.3	17.00	13.75
CC7B2421S	TM8Y100C20MP11	21.0	CF/CM/CU36C	900	24.0	19.3	17.00	14.00
CC7B2421S	TM8Y100C20MP11	21.0	CF/CM/CU36D	900	24.0	19.3	17.00	14.00
CC7B2421S	TM8Y100C20MP11	21.0	CF/CM/CU42C	900	24.0	19.0	17.00	14.00
CC7B2421S	TM8Y100C20MP11	21.0	CF/CM/CU42D	900	24.0	19.0	17.50	14.25
CC7B2421S	TM8Y120C20MP11	21.0	CF/CM/CU30C	900	24.0	19.3	17.00	13.75
CC7B2421S	TM8Y120C20MP11	21.0	CF/CM/CU30D	900	24.0	19.3	17.00	13.75
CC7B2421S	TM8Y120C20MP11	21.0	CF/CM/CU36C	900	24.0	19.3	17.00	14.00
CC7B2421S	TM8Y120C20MP11	21.0	CF/CM/CU36D	900	24.0	19.3	17.00	14.00
CC7B2421S	TM8Y120C20MP11	21.0	CF/CM/CU42C	900	24.0	19.0	17.00	14.00
CC7B2421S	TM8Y120C20MP11	21.0	CF/CM/CU42D	900	24.0	19.0	17.50	14.25
CC7B2421S	TM9E040A10MP11	14.5	CF/CM/CU24A	750	23.6	17.7	16.50	13.50
CC7B2421S	TM9E040A10MP11	14.5	CF/CM/CU30A	775	24.0	17.9	17.00	13.75
CC7B2421S	TM9E040A10MP11	14.5	CF/CM36A	775	24.0	18.0	17.00	13.75

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B2421S	TM9E060B12MP11	17.5	CF/CM/CU24B	750	24.0	18.0	17.50	14.25
CC7B2421S	TM9E060B12MP11	17.5	CF/CM/CU30B	750	24.0	18.0	18.00	14.50
CC7B2421S	TM9E060B12MP11	17.5	CF/CM/CU36B	750	24.0	17.8	18.00	14.50
CC7B2421S	TM9E060B12MP11	17.5	CF42B	750	24.0	17.9	18.00	14.75
CC7B2421S	TM9E080B12MP11	17.5	CF/CM/CU24B	750	24.0	18.0	17.50	14.25
CC7B2421S	TM9E080B12MP11	17.5	CF/CM/CU30B	750	24.0	18.0	18.00	14.50
CC7B2421S	TM9E080B12MP11	17.5	CF/CM/CU36B	750	24.0	17.8	18.00	14.50
CC7B2421S	TM9E080B12MP11	17.5	CF42B	750	24.0	17.9	18.00	14.75
CC7B2421S	TM9E080C16MP11	21.0	CF/CM/CU24C	750	24.0	18.0	18.00	14.50
CC7B2421S	TM9E080C16MP11	21.0	CF/CM/CU30C	750	24.0	18.1	18.50	14.75
CC7B2421S	TM9E080C16MP11	21.0	CF/CM/CU30D	775	24.0	18.0	18.50	15.00
CC7B2421S	TM9E080C16MP11	21.0	CF/CM/CU36C	750	24.0	17.9	18.50	15.00
CC7B2421S	TM9E080C16MP11	21.0	CF/CM/CU36D	775	24.0	18.1	18.50	15.00
CC7B2421S	TM9E080C16MP11	21.0	CF/CM/CU42C	750	24.0	18.0	18.50	15.00
CC7B2421S	TM9E080C16MP11	21.0	CF/CM/CU42D	775	24.0	18.1	18.50	15.00
CC7B2421S	TM9E100C16MP11	21.0	CF/CM/CU24C	750	24.0	18.0	18.00	14.50
CC7B2421S	TM9E100C16MP11	21.0	CF/CM/CU30C	750	24.0	18.1	18.50	14.75
CC7B2421S	TM9E100C16MP11	21.0	CF/CM/CU30D	775	24.0	18.0	18.50	15.00
CC7B2421S	TM9E100C16MP11	21.0	CF/CM/CU36C	750	24.0	17.9	18.50	15.00
CC7B2421S	TM9E100C16MP11	21.0	CF/CM/CU36D	775	24.0	18.1	18.50	15.00
CC7B2421S	TM9E100C16MP11	21.0	CF/CM/CU42C	750	24.0	18.0	18.50	15.00
CC7B2421S	TM9E100C16MP11	21.0	CF/CM/CU42D	775	24.0	18.1	18.50	15.00
CC7B2421S	TM9E100C20MP11	21.0	CF/CM/CU24C	900	24.0	19.4	17.50	14.25
CC7B2421S	TM9E100C20MP11	21.0	CF/CM/CU30C	900	24.0	19.3	17.50	14.25
CC7B2421S	TM9E100C20MP11	21.0	CF/CM/CU30D	900	24.0	19.3	18.00	14.25
CC7B2421S	TM9E100C20MP11	21.0	CF/CM/CU36C	900	24.0	19.2	18.00	14.50
CC7B2421S	TM9E100C20MP11	21.0	CF/CM/CU36D	900	24.0	18.8	18.00	14.50
CC7B2421S	TM9E100C20MP11	21.0	CF/CM/CU42C	900	24.0	19.0	18.00	14.50
CC7B2421S	TM9E100C20MP11	21.0	CF/CM/CU42D	900	24.0	19.0	18.00	14.50
CC7B2421S	TM9E120D20MP11	24.5	CF/CM/CU30D	900	24.0	19.4	18.00	14.50
CC7B2421S	TM9E120D20MP11	24.5	CF/CM/CU36D	900	24.0	18.9	18.00	14.50
CC7B2421S	TM9E120D20MP11	24.5	CF/CM/CU42D	900	24.0	19.0	18.50	14.75
CC7B2421S	TM9V040A10MP11	14.5	CF/CM/CU30A	700	23.8	17.2	16.50	13.50
CC7B2421S	TM9V060B12MP11	17.5	CF/CM/CU24B	750	24.0	17.9	17.50	14.25
CC7B2421S	TM9V060B12MP11	17.5	CF/CM/CU30B	650	23.6	16.7	17.00	14.00
CC7B2421S	TM9V060B12MP11	17.5	CF/CM/CU36B	650	24.0	16.7	18.50	15.00
CC7B2421S	TM9V060B12MP11	17.5	CF42B	825	24.0	18.4	18.00	14.50
CC7B2421S	TM9V080B12MP11	17.5	CF/CM/CU24B	750	24.0	17.9	17.50	14.25
CC7B2421S	TM9V080B12MP11	17.5	CF/CM/CU30B	650	23.6	16.7	17.00	14.00
CC7B2421S	TM9V080B12MP11	17.5	CF/CM/CU36B	650	24.0	16.7	18.50	15.00
CC7B2421S	TM9V080B12MP11	17.5	CF42B	825	24.0	18.4	18.00	14.50
CC7B2421S	TM9V080C16MP11	21.0	CF/CM/CU36C	875	24.0	18.9	18.00	14.50
CC7B2421S	TM9V100C16MP11	21.0	CF/CM/CU36C	875	24.0	18.9	18.00	14.50
CC7B2421S	TM9Y040A10MP11	14.5	CF/CM/CU24A	750	23.6	17.7	16.50	13.50
CC7B2421S	TM9Y040A10MP11	14.5	CF/CM/CU30A	775	24.0	17.9	17.00	13.75
CC7B2421S	TM9Y040A10MP11	14.5	CF/CM36A	775	24.0	18.0	17.00	13.75
CC7B2421S	TM9Y060B12MP11	17.5	CF/CM/CU24B	750	24.0	18.0	17.50	14.25
CC7B2421S	TM9Y060B12MP11	17.5	CF/CM/CU30B	750	24.0	18.0	18.00	14.50
CC7B2421S	TM9Y060B12MP11	17.5	CF/CM/CU36B	750	24.0	17.8	18.00	14.50
CC7B2421S	TM9Y060B12MP11	17.5	CF42B	750	24.0	17.9	18.00	14.75
CC7B2421S	TM9Y080B12MP11	17.5	CF/CM/CU24B	750	24.0	18.0	17.50	14.25
CC7B2421S	TM9Y080B12MP11	17.5	CF/CM/CU30B	750	24.0	18.0	18.00	14.50

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B2421S	TM9Y080B12MP11	17.5	CF/CM/CU36B	750	24.0	17.8	18.00	14.50
CC7B2421S	TM9Y080B12MP11	17.5	CF42B	750	24.0	17.9	18.00	14.75
CC7B2421S	TM9Y080C16MP11	21.0	CF/CM/CU24C	750	24.0	18.0	18.00	14.50
CC7B2421S	TM9Y080C16MP11	21.0	CF/CM/CU30C	750	24.0	18.1	18.50	14.75
CC7B2421S	TM9Y080C16MP11	21.0	CF/CM/CU30D	775	24.0	18.0	18.50	15.00
CC7B2421S	TM9Y080C16MP11	21.0	CF/CM/CU36C	750	24.0	17.9	18.50	15.00
CC7B2421S	TM9Y080C16MP11	21.0	CF/CM/CU36D	775	24.0	18.1	18.50	15.00
CC7B2421S	TM9Y080C16MP11	21.0	CF/CM/CU42C	750	24.0	18.0	18.50	15.00
CC7B2421S	TM9Y080C16MP11	21.0	CF/CM/CU42D	775	24.0	18.1	18.50	15.00
CC7B2421S	TM9Y100C16MP11	21.0	CF/CM/CU24C	750	24.0	18.0	18.00	14.50
CC7B2421S	TM9Y100C16MP11	21.0	CF/CM/CU30C	750	24.0	18.1	18.50	14.75
CC7B2421S	TM9Y100C16MP11	21.0	CF/CM/CU30D	775	24.0	18.0	18.50	15.00
CC7B2421S	TM9Y100C16MP11	21.0	CF/CM/CU36C	750	24.0	17.9	18.50	15.00
CC7B2421S	TM9Y100C16MP11	21.0	CF/CM/CU36D	775	24.0	18.1	18.50	15.00
CC7B2421S	TM9Y100C16MP11	21.0	CF/CM/CU42C	750	24.0	18.0	18.50	15.00
CC7B2421S	TM9Y100C16MP11	21.0	CF/CM/CU42D	775	24.0	18.1	18.50	15.00
CC7B2421S	TM9Y100C20MP11	21.0	CF/CM/CU24C	900	24.0	19.4	17.50	14.25
CC7B2421S	TM9Y100C20MP11	21.0	CF/CM/CU30C	900	24.0	19.3	17.50	14.25
CC7B2421S	TM9Y100C20MP11	21.0	CF/CM/CU30D	900	24.0	19.3	18.00	14.25
CC7B2421S	TM9Y100C20MP11	21.0	CF/CM/CU36C	900	24.0	19.2	18.00	14.50
CC7B2421S	TM9Y100C20MP11	21.0	CF/CM/CU36D	900	24.0	18.8	18.00	14.50
CC7B2421S	TM9Y100C20MP11	21.0	CF/CM/CU42C	900	24.0	19.0	18.00	14.50
CC7B2421S	TM9Y100C20MP11	21.0	CF/CM/CU42D	900	24.0	19.0	18.00	14.50
CC7B2421S	TM9Y120D20MP11	24.5	CF/CM/CU30D	900	24.0	19.4	18.00	14.50
CC7B2421S	TM9Y120D20MP11	24.5	CF/CM/CU36D	900	24.0	18.9	18.00	14.50
CC7B2421S	TM9Y120D20MP11	24.5	CF/CM/CU42D	900	24.0	19.0	18.50	14.75
CC7B2421S	TMLV060A12MP11	14.5	CF/CM/CU24A	725	23.6	17.4	16.50	13.75
CC7B2421S	TMLV060A12MP11	14.5	CF/CM/CU30A	725	24.0	17.8	17.00	13.75
CC7B2421S	TMLV060A12MP11	14.5	CF/CM36A	700	24.0	17.4	17.00	14.00
CC7B2421S	TMLV080B12MP11	17.5	CF/CM/CU24B	850	24.0	18.9	17.00	13.75
CC7B2421S	TMLV080B12MP11	17.5	CF/CM/CU30B	800	24.0	18.4	17.00	14.00
CC7B2421S	TMLV080B12MP11	17.5	CF/CM/CU36B	675	24.0	16.7	17.50	14.25
CC7B2421S	TMLV080B12MP11	17.5	CF42B	850	24.0	18.7	17.50	14.25
CC7B2421S	TMLX060A12MP11	14.5	CF/CM/CU24A	700	23.6	17.4	17.00	14.00
CC7B2421S	TMLX060A12MP11	14.5	CF/CM/CU30A	700	24.0	17.5	18.00	14.50
CC7B2421S	TMLX060A12MP11	14.5	CF/CM36A	700	24.0	17.4	18.00	14.50
CC7B2421S	TMLX080B12MP11	17.5	CF/CM/CU24B	725	23.8	17.6	17.50	14.25
CC7B2421S	TMLX080B12MP11	17.5	CF/CM/CU30B	725	24.0	17.9	18.00	14.50
CC7B2421S	TMLX080B12MP11	17.5	CF/CM/CU36B	725	24.0	17.6	18.00	14.75
CC7B2421S	TMLX080B12MP11	17.5	CF42B	725	24.0	17.7	18.50	14.75
CC7B2421S	TMLX080C16MP11	21.0	CF/CM/CU24C	800	24.0	18.4	18.00	14.50
CC7B2421S	TMLX080C16MP11	21.0	CF/CM/CU30C	825	24.0	18.6	18.50	15.00
CC7B2421S	TMLX080C16MP11	21.0	CF/CM/CU30D	825	24.0	18.6	18.50	15.00
CC7B2421S	TMLX080C16MP11	21.0	CF/CM/CU36C	825	24.0	18.7	18.50	15.00
CC7B2421S	TMLX080C16MP11	21.0	CF/CM/CU36D	825	24.0	18.7	18.50	15.00
CC7B2421S	TMLX080C16MP11	21.0	CF/CM/CU42C	825	24.0	18.5	18.50	15.00
CC7B2421S	TMLX080C16MP11	21.0	CF/CM/CU42D	825	24.0	18.5	18.50	15.00
CC7B2421S	TMLX100C16MP11	21.0	CF/CM/CU24C	800	24.0	18.4	18.00	14.50
CC7B2421S	TMLX100C16MP11	21.0	CF/CM/CU30C	825	24.0	18.6	18.50	15.00
CC7B2421S	TMLX100C16MP11	21.0	CF/CM/CU30D	825	24.0	18.6	18.50	15.00
CC7B2421S	TMLX100C16MP11	21.0	CF/CM/CU36C	825	24.0	18.7	18.50	15.00
CC7B2421S	TMLX100C16MP11	21.0	CF/CM/CU36D	825	24.0	18.7	18.50	15.00
CC7B2421S	TMLX100C16MP11	21.0	CF/CM/CU42C	825	24.0	18.5	18.50	15.00

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B2421S	TMLX100C16MP11	21.0	CF/CM/CU42D	825	24.0	18.5	18.50	15.00
CC7B2421S	TMLX100C20MP11	21.0	CF/CM/CU30C	900	24.0	19.3	17.00	13.75
CC7B2421S	TMLX100C20MP11	21.0	CF/CM/CU30D	900	24.0	19.3	17.00	13.75
CC7B2421S	TMLX100C20MP11	21.0	CF/CM/CU36C	900	24.0	19.3	17.00	14.00
CC7B2421S	TMLX100C20MP11	21.0	CF/CM/CU36D	900	24.0	19.3	17.00	14.00
CC7B2421S	TMLX100C20MP11	21.0	CF/CM/CU42C	900	24.0	19.0	17.00	14.00
CC7B2421S	TMLX100C20MP11	21.0	CF/CM/CU42D	900	24.0	19.0	17.50	14.25
CC7B2421S	TMLX120C20MP11	21.0	CF/CM/CU30C	900	24.0	19.3	17.00	13.75
CC7B2421S	TMLX120C20MP11	21.0	CF/CM/CU30D	900	24.0	19.3	17.00	13.75
CC7B2421S	TMLX120C20MP11	21.0	CF/CM/CU36C	900	24.0	19.3	17.00	14.00
CC7B2421S	TMLX120C20MP11	21.0	CF/CM/CU36D	900	24.0	19.3	17.00	14.00
CC7B2421S	TMLX120C20MP11	21.0	CF/CM/CU42C	900	24.0	19.0	17.00	14.00
CC7B2421S	TMLX120C20MP11	21.0	CF/CM/CU42D	900	24.0	19.0	17.50	14.25
CC7B2421S	TP9C060B12MP12	17.5	CF/CM/CU24B	750	24.0	17.9	17.50	14.25
CC7B2421S	TP9C060B12MP12	17.5	CF/CM/CU30B	650	23.6	16.7	17.00	14.00
CC7B2421S	TP9C060B12MP12	17.5	CF/CM/CU36B	650	24.0	16.7	18.50	15.00
CC7B2421S	TP9C060B12MP12	17.5	CF42B	825	24.0	18.4	18.00	14.50
CC7B2421S	TP9C080B12MP12	17.5	CF/CM/CU24B	750	24.0	17.9	17.50	14.25
CC7B2421S	TP9C080B12MP12	17.5	CF/CM/CU30B	650	23.6	16.7	17.00	14.00
CC7B2421S	TP9C080B12MP12	17.5	CF/CM/CU36B	650	24.0	16.7	18.50	15.00
CC7B2421S	TP9C080B12MP12	17.5	CF42B	825	24.0	18.4	18.00	14.50
CC7B2421S	TP9C080C16MP12	21.0	CF/CM/CU36C	875	24.0	18.9	18.00	14.50
CC7B2421S	TP9C100C16MP12	21.0	CF/CM/CU36C	875	24.0	18.9	18.00	14.50
CC7B2421S	TPLC060A12MP12	14.5	CF/CM/CU24A	725	23.6	17.4	16.50	13.75
CC7B2421S	TPLC060A12MP12	14.5	CF/CM/CU30A	725	24.0	17.8	17.00	13.75
CC7B2421S	TPLC060A12MP12	14.5	CF/CM36A	700	24.0	17.4	17.00	14.00
CC7B2421S	TPLC080B12MP12	17.5	CF/CM/CU24B	850	24.0	18.9	17.00	13.75
CC7B2421S	TPLC080B12MP12	17.5	CF/CM/CU30B	800	24.0	18.4	17.00	14.00
CC7B2421S	TPLC080B12MP12	17.5	CF/CM/CU36B	675	24.0	16.7	17.50	14.25
CC7B2421S	TPLC080B12MP12	17.5	CF42B	850	24.0	18.7	17.50	14.25
CC7B2421S	CP9C060B12MP12	17.5	CF/CM/CU24B	750	24.0	17.9	17.50	14.25
CC7B2421S	CP9C060B12MP12	17.5	CF/CM/CU30B	650	23.6	16.7	17.00	14.00
CC7B2421S	CP9C060B12MP12	17.5	CF/CM/CU36B	650	24.0	16.7	18.50	15.00
CC7B2421S	CP9C060B12MP12	17.5	CF42B	825	24.0	18.4	18.00	14.50
CC7B2421S	CP9C080B12MP12	17.5	CF/CM/CU24B	750	24.0	17.9	17.50	14.25
CC7B2421S	CP9C080B12MP12	17.5	CF/CM/CU30B	650	23.6	16.7	17.00	14.00
CC7B2421S	CP9C080B12MP12	17.5	CF/CM/CU36B	650	24.0	16.7	18.50	15.00
CC7B2421S	CP9C080B12MP12	17.5	CF42B	825	24.0	18.4	18.00	14.50
CC7B2421S	CP9C080C16MP12	21.0	CF/CM/CU36C	875	24.0	18.9	18.00	14.50
CC7B2421S	CP9C100C16MP12	21.0	CF/CM/CU36C	875	24.0	18.9	18.00	14.50
CC7B2421S	CPLC060A12MP12	14.5	CF/CM/CU24A	725	23.6	17.4	16.50	13.75
CC7B2421S	CPLC060A12MP12	14.5	CF/CM/CU30A	725	24.0	17.8	17.00	13.75
CC7B2421S	CPLC060A12MP12	14.5	CF/CM36A	700	24.0	17.4	17.00	14.00
CC7B2421S	CPLC080B12MP12	17.5	CF/CM/CU24B	850	24.0	18.9	17.00	13.75
CC7B2421S	CPLC080B12MP12	17.5	CF/CM/CU30B	800	24.0	18.4	17.00	14.00
CC7B2421S	CPLC080B12MP12	17.5	CF/CM/CU36B	675	24.0	16.7	17.50	14.25
CC7B2421S	CPLC080B12MP12	17.5	CF42B	850	24.0	18.7	17.50	14.25
CC7B3021S	TM8V060A12MP11	14.5	CF/CM/CU30A	975	28.0	20.4	15.50	13.00
CC7B3021S	TM8V060A12MP11	14.5	CF/CM36A	875	28.2	20.0	16.25	13.50
CC7B3021S	TM8V080B12MP11	17.5	CF/CM/CU36B	975	28.8	21.0	16.25	13.50
CC7B3021S	TM8V080B12MP11	17.5	CF42B	850	28.4	19.8	16.50	14.00
CC7B3021S	TM8V080C16MP11	21.0	CF/CM/CU30C	950	28.4	20.4	16.50	13.75

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B3021S	TM8V080C16MP11	21.0	CF/CM/CU36C	925	28.8	20.8	17.00	14.00
CC7B3021S	TM8V080C16MP11	21.0	CF/CM/CU42C	925	29.2	20.6	17.00	14.25
CC7B3021S	TM8V100C16MP11	21.0	CF/CM/CU30C	950	28.4	20.4	16.50	13.75
CC7B3021S	TM8V100C16MP11	21.0	CF/CM/CU36C	925	28.8	20.8	17.00	14.00
CC7B3021S	TM8V100C16MP11	21.0	CF/CM/CU42C	925	29.2	20.6	17.00	14.25
CC7B3021S	TM8V100C20MP11	21.0	CF/CM/CU36C	1100	29.6	22.2	16.50	14.00
CC7B3021S	TM8V100C20MP11	21.0	CF/CM/CU42C	1100	29.8	22.4	17.00	14.00
CC7B3021S	TM8V120C20MP11	21.0	CF/CM/CU36C	1100	29.6	22.2	16.50	14.00
CC7B3021S	TM8V120C20MP11	21.0	CF/CM/CU42C	1100	29.8	22.4	17.00	14.00
CC7B3021S	TM8X060A12MP11	14.5	CF/CM/CU30A	850	27.6	18.9	16.50	13.50
CC7B3021S	TM8X060A12MP11	14.5	CF/CM36A	850	28.2	19.6	16.50	13.75
CC7B3021S	TM8X080B12MP11	17.5	CF/CM/CU30B	850	27.6	18.9	16.50	13.50
CC7B3021S	TM8X080B12MP11	17.5	CF/CM/CU36B	850	28.2	19.6	16.50	14.00
CC7B3021S	TM8X080B12MP11	17.5	CF42B	875	28.8	20.2	17.00	14.25
CC7B3021S	TM8X080C16MP11	21.0	CF/CM/CU30C	1050	28.8	21.6	16.50	14.00
CC7B3021S	TM8X080C16MP11	21.0	CF/CM/CU30D	1075	29.0	21.8	17.00	14.25
CC7B3021S	TM8X080C16MP11	21.0	CF/CM/CU36C	1050	29.4	22.2	17.00	14.25
CC7B3021S	TM8X080C16MP11	21.0	CF/CM/CU36D	1075	29.4	22.4	17.50	14.25
CC7B3021S	TM8X080C16MP11	21.0	CF/CM/CU42C	1050	29.6	22.0	17.50	14.50
CC7B3021S	TM8X080C16MP11	21.0	CF/CM/CU42D	1075	29.6	21.8	17.50	14.50
CC7B3021S	TM8X100C16MP11	21.0	CF/CM/CU30C	1050	28.8	21.6	16.50	14.00
CC7B3021S	TM8X100C16MP11	21.0	CF/CM/CU30D	1075	29.0	21.8	17.00	14.25
CC7B3021S	TM8X100C16MP11	21.0	CF/CM/CU36C	1050	29.4	22.2	17.00	14.25
CC7B3021S	TM8X100C16MP11	21.0	CF/CM/CU36D	1075	29.4	22.4	17.50	14.25
CC7B3021S	TM8X100C16MP11	21.0	CF/CM/CU42C	1050	29.6	22.0	17.50	14.50
CC7B3021S	TM8X100C16MP11	21.0	CF/CM/CU42D	1075	29.6	21.8	17.50	14.50
CC7B3021S	TM8X100C20MP11	21.0	CF/CM/CU30C	1075	29.0	21.8	17.00	14.25
CC7B3021S	TM8X100C20MP11	21.0	CF/CM/CU30D	1100	29.4	22.6	17.00	14.25
CC7B3021S	TM8X100C20MP11	21.0	CF/CM/CU36C	1075	29.4	22.4	17.00	14.25
CC7B3021S	TM8X100C20MP11	21.0	CF/CM/CU36D	1100	29.8	22.4	17.50	14.75
CC7B3021S	TM8X100C20MP11	21.0	CF/CM/CU42C	1075	29.8	22.4	17.50	14.50
CC7B3021S	TM8X100C20MP11	21.0	CF/CM/CU42D	1100	30.0	22.8	17.50	14.75
CC7B3021S	TM8X100C20MP11	21.0	CF/CM/CU42D	1100	30.0	22.8	17.50	14.75
CC7B3021S	TM8X120C20MP11	21.0	CF/CM/CU30C	1075	29.0	21.8	17.00	14.25
CC7B3021S	TM8X120C20MP11	21.0	CF/CM/CU30D	1100	29.4	22.6	17.00	14.25
CC7B3021S	TM8X120C20MP11	21.0	CF/CM/CU36C	1075	29.4	22.4	17.00	14.25
CC7B3021S	TM8X120C20MP11	21.0	CF/CM/CU36D	1100	29.8	22.4	17.50	14.75
CC7B3021S	TM8X120C20MP11	21.0	CF/CM/CU42C	1075	29.8	22.4	17.50	14.50
CC7B3021S	TM8X120C20MP11	21.0	CF/CM/CU42D	1100	30.0	22.8	17.50	14.75
CC7B3021S	TM8Y060A12MP11	14.5	CF/CM/CU30A	850	27.6	18.9	16.50	13.50
CC7B3021S	TM8Y060A12MP11	14.5	CF/CM36A	850	28.2	19.6	16.50	13.75
CC7B3021S	TM8Y080B12MP11	17.5	CF/CM/CU30B	850	27.6	18.9	16.50	13.50
CC7B3021S	TM8Y080B12MP11	17.5	CF/CM/CU36B	850	28.2	19.6	16.50	14.00
CC7B3021S	TM8Y080B12MP11	17.5	CF42B	875	28.8	20.2	17.00	14.25
CC7B3021S	TM8Y080C16MP11	21.0	CF/CM/CU30C	1050	28.8	21.6	16.50	14.00
CC7B3021S	TM8Y080C16MP11	21.0	CF/CM/CU30D	1075	29.0	21.8	17.00	14.25
CC7B3021S	TM8Y080C16MP11	21.0	CF/CM/CU36C	1050	29.4	22.2	17.00	14.25
CC7B3021S	TM8Y080C16MP11	21.0	CF/CM/CU36D	1075	29.4	22.4	17.50	14.25
CC7B3021S	TM8Y080C16MP11	21.0	CF/CM/CU42C	1050	29.6	22.0	17.50	14.50
CC7B3021S	TM8Y080C16MP11	21.0	CF/CM/CU42D	1075	29.6	21.8	17.50	14.50
CC7B3021S	TM8Y100C16MP11	21.0	CF/CM/CU30C	1050	28.8	21.6	16.50	14.00
CC7B3021S	TM8Y100C16MP11	21.0	CF/CM/CU30D	1075	29.0	21.8	17.00	14.25
CC7B3021S	TM8Y100C16MP11	21.0	CF/CM/CU36C	1050	29.4	22.2	17.00	14.25
CC7B3021S	TM8Y100C16MP11	21.0	CF/CM/CU36D	1075	29.4	22.4	17.50	14.25

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B3021S	TM8Y100C16MP11	21.0	CF/CM/CU42C	1050	29.6	22.0	17.50	14.50
CC7B3021S	TM8Y100C16MP11	21.0	CF/CM/CU42D	1075	29.6	21.8	17.50	14.50
CC7B3021S	TM8Y100C20MP11	21.0	CF/CM/CU30C	1075	29.0	21.8	17.00	14.25
CC7B3021S	TM8Y100C20MP11	21.0	CF/CM/CU30D	1100	29.4	22.6	17.00	14.25
CC7B3021S	TM8Y100C20MP11	21.0	CF/CM/CU36C	1075	29.4	22.4	17.00	14.25
CC7B3021S	TM8Y100C20MP11	21.0	CF/CM/CU36D	1100	29.8	22.4	17.50	14.75
CC7B3021S	TM8Y100C20MP11	21.0	CF/CM/CU42C	1075	29.8	22.4	17.50	14.50
CC7B3021S	TM8Y100C20MP11	21.0	CF/CM/CU42D	1100	30.0	22.8	17.50	14.75
CC7B3021S	TM8Y120C20MP11	21.0	CF/CM/CU30C	1075	29.0	21.8	17.00	14.25
CC7B3021S	TM8Y120C20MP11	21.0	CF/CM/CU30D	1100	29.4	22.6	17.00	14.25
CC7B3021S	TM8Y120C20MP11	21.0	CF/CM/CU36C	1075	29.4	22.4	17.00	14.25
CC7B3021S	TM8Y120C20MP11	21.0	CF/CM/CU36D	1100	29.8	22.4	17.50	14.75
CC7B3021S	TM8Y120C20MP11	21.0	CF/CM/CU42C	1075	29.8	22.4	17.50	14.50
CC7B3021S	TM8Y120C20MP11	21.0	CF/CM/CU42D	1100	30.0	22.8	17.50	14.75
CC7B3021S	TM9E040A10MP11	14.5	CF/CM/CU30A	875	27.6	19.3	15.50	12.75
CC7B3021S	TM9E040A10MP11	14.5	CF/CM36A	875	28.0	19.9	15.75	13.00
CC7B3021S	TM9E060B12MP11	17.5	CF/CM/CU30B	900	28.0	19.9	16.50	13.75
CC7B3021S	TM9E060B12MP11	17.5	CF/CM/CU36B	900	28.6	20.4	16.50	14.00
CC7B3021S	TM9E060B12MP11	17.5	CF42B	900	29.0	20.2	17.00	14.00
CC7B3021S	TM9E080B12MP11	17.5	CF/CM/CU30B	900	28.0	19.9	16.50	13.75
CC7B3021S	TM9E080B12MP11	17.5	CF/CM/CU36B	900	28.6	20.4	16.50	14.00
CC7B3021S	TM9E080B12MP11	17.5	CF42B	900	29.0	20.2	17.00	14.00
CC7B3021S	TM9E080C16MP11	21.0	CF/CM/CU30C	1075	28.8	21.6	16.50	14.00
CC7B3021S	TM9E080C16MP11	21.0	CF/CM/CU30D	1075	28.8	21.6	16.50	14.00
CC7B3021S	TM9E080C16MP11	21.0	CF/CM/CU36C	1075	29.4	22.4	17.00	14.00
CC7B3021S	TM9E080C16MP11	21.0	CF/CM/CU36D	1075	29.4	22.4	17.00	14.00
CC7B3021S	TM9E080C16MP11	21.0	CF/CM/CU42C	1075	29.4	21.8	17.00	14.00
CC7B3021S	TM9E080C16MP11	21.0	CF/CM/CU42D	1075	29.6	21.8	17.00	14.25
CC7B3021S	TM9E100C16MP11	21.0	CF/CM/CU30C	1075	28.8	21.6	16.50	14.00
CC7B3021S	TM9E100C16MP11	21.0	CF/CM/CU30D	1075	28.8	21.6	16.50	14.00
CC7B3021S	TM9E100C16MP11	21.0	CF/CM/CU36C	1075	29.4	22.4	17.00	14.00
CC7B3021S	TM9E100C16MP11	21.0	CF/CM/CU36D	1075	29.4	22.4	17.00	14.00
CC7B3021S	TM9E100C16MP11	21.0	CF/CM/CU42C	1075	29.4	21.8	17.00	14.00
CC7B3021S	TM9E100C16MP11	21.0	CF/CM/CU42D	1075	29.6	21.8	17.00	14.25
CC7B3021S	TM9E100C20MP11	21.0	CF/CM/CU30C	975	28.6	20.8	17.00	14.00
CC7B3021S	TM9E100C20MP11	21.0	CF/CM/CU30D	975	28.6	20.8	17.00	14.25
CC7B3021S	TM9E100C20MP11	21.0	CF/CM/CU36C	975	29.2	21.4	17.00	14.25
CC7B3021S	TM9E100C20MP11	21.0	CF/CM/CU36D	975	29.2	21.4	17.50	14.50
CC7B3021S	TM9E100C20MP11	21.0	CF/CM/CU42C	975	29.6	21.8	17.50	14.75
CC7B3021S	TM9E100C20MP11	21.0	CF/CM/CU42D	975	29.6	21.8	17.50	14.75
CC7B3021S	TM9E120D20MP11	24.5	CF/CM/CU30D	975	28.6	21.0	17.50	14.25
CC7B3021S	TM9E120D20MP11	24.5	CF/CM/CU36D	975	29.2	21.6	17.50	14.50
CC7B3021S	TM9E120D20MP11	24.5	CF/CM/CU42D	975	29.8	22.0	18.00	14.75
CC7B3021S	TM9V060B12MP11	17.5	CF/CM/CU30B	825	27.6	18.9	16.25	13.50
CC7B3021S	TM9V060B12MP11	17.5	CF/CM/CU36B	950	28.8	21.0	16.50	13.75
CC7B3021S	TM9V060B12MP11	17.5	CF42B	925	29.2	20.6	17.00	14.25
CC7B3021S	TM9V080B12MP11	17.5	CF/CM/CU30B	825	27.6	18.9	16.25	13.50
CC7B3021S	TM9V080B12MP11	17.5	CF/CM/CU36B	950	28.8	21.0	16.50	13.75
CC7B3021S	TM9V080B12MP11	17.5	CF42B	925	29.2	20.6	17.00	14.25
CC7B3021S	TM9V080C16MP11	21.0	CF/CM/CU30C	950	28.4	20.6	16.50	14.00
CC7B3021S	TM9V080C16MP11	21.0	CF/CM/CU36C	975	29.0	21.4	17.00	14.25
CC7B3021S	TM9V080C16MP11	21.0	CF/CM/CU42C	975	29.6	21.8	17.50	14.50

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B3021S	TM9V100C16MP11	21.0	CF/CM/CU30C	950	28.4	20.6	16.50	14.00
CC7B3021S	TM9V100C16MP11	21.0	CF/CM/CU36C	975	29.0	21.4	17.00	14.25
CC7B3021S	TM9V100C16MP11	21.0	CF/CM/CU42C	975	29.6	21.8	17.50	14.50
CC7B3021S	TM9V100C20MP11	21.0	CF/CM/CU30C	1075	28.8	21.6	16.50	13.75
CC7B3021S	TM9V100C20MP11	21.0	CF/CM/CU36C	1075	29.2	22.2	16.50	13.75
CC7B3021S	TM9Y040A10MP11	14.5	CF/CM/CU30A	875	27.6	19.3	15.50	12.75
CC7B3021S	TM9Y040A10MP11	14.5	CF/CM36A	875	28.0	19.9	15.75	13.00
CC7B3021S	TM9Y060B12MP11	17.5	CF/CM/CU30B	900	28.0	19.9	16.50	13.75
CC7B3021S	TM9Y060B12MP11	17.5	CF/CM/CU36B	900	28.6	20.4	16.50	14.00
CC7B3021S	TM9Y060B12MP11	17.5	CF42B	900	29.0	20.2	17.00	14.00
CC7B3021S	TM9Y080B12MP11	17.5	CF/CM/CU30B	900	28.0	19.9	16.50	13.75
CC7B3021S	TM9Y080B12MP11	17.5	CF/CM/CU36B	900	28.6	20.4	16.50	14.00
CC7B3021S	TM9Y080B12MP11	17.5	CF42B	900	29.0	20.2	17.00	14.00
CC7B3021S	TM9Y080C16MP11	21.0	CF/CM/CU30C	1075	28.8	21.6	16.50	14.00
CC7B3021S	TM9Y080C16MP11	21.0	CF/CM/CU30D	1075	28.8	21.6	16.50	14.00
CC7B3021S	TM9Y080C16MP11	21.0	CF/CM/CU36C	1075	29.4	22.4	17.00	14.00
CC7B3021S	TM9Y080C16MP11	21.0	CF/CM/CU36D	1075	29.4	22.4	17.00	14.00
CC7B3021S	TM9Y080C16MP11	21.0	CF/CM/CU42C	1075	29.4	21.8	17.00	14.00
CC7B3021S	TM9Y080C16MP11	21.0	CF/CM/CU42D	1075	29.6	21.8	17.00	14.25
CC7B3021S	TM9Y100C16MP11	21.0	CF/CM/CU30C	1075	28.8	21.6	16.50	14.00
CC7B3021S	TM9Y100C16MP11	21.0	CF/CM/CU30D	1075	28.8	21.6	16.50	14.00
CC7B3021S	TM9Y100C16MP11	21.0	CF/CM/CU36C	1075	29.4	22.4	17.00	14.00
CC7B3021S	TM9Y100C16MP11	21.0	CF/CM/CU36D	1075	29.4	22.4	17.00	14.00
CC7B3021S	TM9Y100C16MP11	21.0	CF/CM/CU42C	1075	29.4	21.8	17.00	14.00
CC7B3021S	TM9Y100C16MP11	21.0	CF/CM/CU42D	1075	29.6	21.8	17.00	14.25
CC7B3021S	TM9Y100C20MP11	21.0	CF/CM/CU30C	975	28.6	20.8	17.00	14.00
CC7B3021S	TM9Y100C20MP11	21.0	CF/CM/CU30D	975	28.6	20.8	17.00	14.25
CC7B3021S	TM9Y100C20MP11	21.0	CF/CM/CU36C	975	29.2	21.4	17.00	14.25
CC7B3021S	TM9Y100C20MP11	21.0	CF/CM/CU36D	975	29.2	21.4	17.50	14.50
CC7B3021S	TM9Y100C20MP11	21.0	CF/CM/CU42C	975	29.6	21.8	17.50	14.75
CC7B3021S	TM9Y100C20MP11	21.0	CF/CM/CU42D	975	29.6	21.8	17.50	14.75
CC7B3021S	TM9Y120D20MP11	24.5	CF/CM/CU30D	975	28.6	21.0	17.50	14.25
CC7B3021S	TM9Y120D20MP11	24.5	CF/CM/CU36D	975	29.2	21.6	17.50	14.50
CC7B3021S	TM9Y120D20MP11	24.5	CF/CM/CU42D	975	29.8	22.0	18.00	14.75
CC7B3021S	TMLV060A12MP11	14.5	CF/CM/CU30A	975	28.0	20.4	15.50	13.00
CC7B3021S	TMLV060A12MP11	14.5	CF/CM36A	875	28.2	20.0	16.25	13.50
CC7B3021S	TMLV080B12MP11	17.5	CF/CM/CU36B	975	28.8	21.0	16.25	13.50
CC7B3021S	TMLV080B12MP11	17.5	CF42B	850	28.4	19.8	16.50	14.00
CC7B3021S	TMLV080C16MP11	21.0	CF/CM/CU30C	950	28.4	20.4	16.50	13.75
CC7B3021S	TMLV080C16MP11	21.0	CF/CM/CU36C	925	28.8	20.8	17.00	14.00
CC7B3021S	TMLV080C16MP11	21.0	CF/CM/CU42C	925	29.2	20.6	17.00	14.25
CC7B3021S	TMLV100C16MP11	21.0	CF/CM/CU30C	950	28.4	20.4	16.50	13.75
CC7B3021S	TMLV100C16MP11	21.0	CF/CM/CU36C	925	28.8	20.8	17.00	14.00
CC7B3021S	TMLV100C16MP11	21.0	CF/CM/CU42C	925	29.2	20.6	17.00	14.25
CC7B3021S	TMLV100C20MP11	21.0	CF/CM/CU36C	1100	29.6	22.2	16.50	14.00
CC7B3021S	TMLV100C20MP11	21.0	CF/CM/CU42C	1100	29.8	22.4	17.00	14.00
CC7B3021S	TMLV120C20MP11	21.0	CF/CM/CU36C	1100	29.6	22.2	16.50	14.00
CC7B3021S	TMLV120C20MP11	21.0	CF/CM/CU42C	1100	29.8	22.4	17.00	14.00
CC7B3021S	TMLX060A12MP11	14.5	CF/CM/CU30A	850	27.6	18.9	16.50	13.50
CC7B3021S	TMLX060A12MP11	14.5	CF/CM36A	850	28.2	19.6	16.50	13.75
CC7B3021S	TMLX080B12MP11	17.5	CF/CM/CU30B	850	27.6	18.9	16.50	13.50
CC7B3021S	TMLX080B12MP11	17.5	CF/CM/CU36B	850	28.2	19.6	16.50	14.00
CC7B3021S	TMLX080B12MP11	17.5	CF42B	875	28.8	20.2	17.00	14.25

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B3021S	TMLX080C16MP11	21.0	CF/CM/CU30C	1050	28.8	21.6	16.50	14.00
CC7B3021S	TMLX080C16MP11	21.0	CF/CM/CU30D	1075	29.0	21.8	17.00	14.25
CC7B3021S	TMLX080C16MP11	21.0	CF/CM/CU36C	1050	29.4	22.2	17.00	14.25
CC7B3021S	TMLX080C16MP11	21.0	CF/CM/CU36D	1075	29.4	22.4	17.50	14.25
CC7B3021S	TMLX080C16MP11	21.0	CF/CM/CU42C	1050	29.6	22.0	17.50	14.50
CC7B3021S	TMLX080C16MP11	21.0	CF/CM/CU42D	1075	29.6	21.8	17.50	14.50
CC7B3021S	TMLX100C16MP11	21.0	CF/CM/CU30C	1050	28.8	21.6	16.50	14.00
CC7B3021S	TMLX100C16MP11	21.0	CF/CM/CU30D	1075	29.0	21.8	17.00	14.25
CC7B3021S	TMLX100C16MP11	21.0	CF/CM/CU36C	1050	29.4	22.2	17.00	14.25
CC7B3021S	TMLX100C16MP11	21.0	CF/CM/CU36D	1075	29.4	22.4	17.50	14.25
CC7B3021S	TMLX100C16MP11	21.0	CF/CM/CU42C	1050	29.6	22.0	17.50	14.50
CC7B3021S	TMLX100C16MP11	21.0	CF/CM/CU42D	1075	29.6	21.8	17.50	14.50
CC7B3021S	TMLX100C20MP11	21.0	CF/CM/CU30C	1075	29.0	21.8	17.00	14.25
CC7B3021S	TMLX100C20MP11	21.0	CF/CM/CU30D	1100	29.4	22.6	17.00	14.25
CC7B3021S	TMLX100C20MP11	21.0	CF/CM/CU36C	1075	29.4	22.4	17.00	14.25
CC7B3021S	TMLX100C20MP11	21.0	CF/CM/CU36D	1100	29.8	22.4	17.50	14.75
CC7B3021S	TMLX100C20MP11	21.0	CF/CM/CU42C	1075	29.8	22.4	17.50	14.50
CC7B3021S	TMLX100C20MP11	21.0	CF/CM/CU42D	1100	30.0	22.8	17.50	14.75
CC7B3021S	TMLX120C20MP11	21.0	CF/CM/CU30C	1075	29.0	21.8	17.00	14.25
CC7B3021S	TMLX120C20MP11	21.0	CF/CM/CU30D	1100	29.4	22.6	17.00	14.25
CC7B3021S	TMLX120C20MP11	21.0	CF/CM/CU36C	1075	29.4	22.4	17.00	14.25
CC7B3021S	TMLX120C20MP11	21.0	CF/CM/CU36D	1100	29.8	22.4	17.50	14.75
CC7B3021S	TMLX120C20MP11	21.0	CF/CM/CU42C	1075	29.8	22.4	17.50	14.50
CC7B3021S	TMLX120C20MP11	21.0	CF/CM/CU42D	1100	30.0	22.8	17.50	14.75
CC7B3021S	TP9C060B12MP12	17.5	CF/CM/CU30B	825	27.6	18.9	16.25	13.50
CC7B3021S	TP9C060B12MP12	17.5	CF/CM/CU36B	950	28.8	21.0	16.50	13.75
CC7B3021S	TP9C060B12MP12	17.5	CF42B	925	29.2	20.6	17.00	14.25
CC7B3021S	TP9C080B12MP12	17.5	CF/CM/CU30B	825	27.6	18.9	16.25	13.50
CC7B3021S	TP9C080B12MP12	17.5	CF/CM/CU36B	950	28.8	21.0	16.50	13.75
CC7B3021S	TP9C080B12MP12	17.5	CF42B	925	29.2	20.6	17.00	14.25
CC7B3021S	TP9C080C16MP12	21.0	CF/CM/CU30C	950	28.4	20.6	16.50	14.00
CC7B3021S	TP9C080C16MP12	21.0	CF/CM/CU36C	975	29.0	21.4	17.00	14.25
CC7B3021S	TP9C080C16MP12	21.0	CF/CM/CU42C	975	29.6	21.8	17.50	14.50
CC7B3021S	TP9C100C16MP12	21.0	CF/CM/CU30C	950	28.4	20.6	16.50	14.00
CC7B3021S	TP9C100C16MP12	21.0	CF/CM/CU36C	975	29.0	21.4	17.00	14.25
CC7B3021S	TP9C100C16MP12	21.0	CF/CM/CU42C	975	29.6	21.8	17.50	14.50
CC7B3021S	TP9C100C20MP12	21.0	CF/CM/CU30C	1075	28.8	21.6	16.50	13.75
CC7B3021S	TP9C100C20MP12	21.0	CF/CM/CU36C	1075	29.2	22.2	16.50	13.75
CC7B3021S	TPLC060A12MP12	14.5	CF/CM/CU30A	975	28.0	20.4	15.50	13.00
CC7B3021S	TPLC060A12MP12	14.5	CF/CM36A	875	28.2	20.0	16.25	13.50
CC7B3021S	TPLC080B12MP12	17.5	CF/CM/CU36B	975	28.8	21.0	16.25	13.50
CC7B3021S	TPLC080B12MP12	17.5	CF42B	850	28.4	19.8	16.50	14.00
CC7B3021S	TPLC080C16MP12	21.0	CF/CM/CU30C	950	28.4	20.4	16.50	13.75
CC7B3021S	TPLC080C16MP12	21.0	CF/CM/CU36C	925	28.8	20.8	17.00	14.00
CC7B3021S	TPLC080C16MP12	21.0	CF/CM/CU42C	925	29.2	20.6	17.00	14.25
CC7B3021S	TPLC100C16MP12	21.0	CF/CM/CU30C	950	28.4	20.4	16.50	13.75
CC7B3021S	TPLC100C16MP12	21.0	CF/CM/CU36C	925	28.8	20.8	17.00	14.00
CC7B3021S	TPLC100C16MP12	21.0	CF/CM/CU42C	925	29.2	20.6	17.00	14.25
CC7B3021S	TPLC100C20MP12	21.0	CF/CM/CU36C	1100	29.6	22.2	16.50	14.00
CC7B3021S	TPLC100C20MP12	21.0	CF/CM/CU42C	1100	29.8	22.4	17.00	14.00
CC7B3021S	TPLC120C20MP12	21.0	CF/CM/CU36C	1100	29.6	22.2	16.50	14.00
CC7B3021S	TPLC120C20MP12	21.0	CF/CM/CU42C	1100	29.8	22.4	17.00	14.00

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B3021S	CP9C060B12MP12	17.5	CF/CM/CU30B	825	27.6	18.9	16.25	13.50
CC7B3021S	CP9C060B12MP12	17.5	CF/CM/CU36B	950	28.8	21.0	16.50	13.75
CC7B3021S	CP9C060B12MP12	17.5	CF42B	925	29.2	20.6	17.00	14.25
CC7B3021S	CP9C080B12MP12	17.5	CF/CM/CU30B	825	27.6	18.9	16.25	13.50
CC7B3021S	CP9C080B12MP12	17.5	CF/CM/CU36B	950	28.8	21.0	16.50	13.75
CC7B3021S	CP9C080B12MP12	17.5	CF42B	925	29.2	20.6	17.00	14.25
CC7B3021S	CP9C080C16MP12	21.0	CF/CM/CU30C	950	28.4	20.6	16.50	14.00
CC7B3021S	CP9C080C16MP12	21.0	CF/CM/CU36C	975	29.0	21.4	17.00	14.25
CC7B3021S	CP9C080C16MP12	21.0	CF/CM/CU42C	975	29.6	21.8	17.50	14.50
CC7B3021S	CP9C100C16MP12	21.0	CF/CM/CU30C	950	28.4	20.6	16.50	14.00
CC7B3021S	CP9C100C16MP12	21.0	CF/CM/CU36C	975	29.0	21.4	17.00	14.25
CC7B3021S	CP9C100C16MP12	21.0	CF/CM/CU42C	975	29.6	21.8	17.50	14.50
CC7B3021S	CP9C100C20MP12	21.0	CF/CM/CU30C	1075	28.8	21.6	16.50	13.75
CC7B3021S	CP9C100C20MP12	21.0	CF/CM/CU36C	1075	29.2	22.2	16.50	13.75
CC7B3021S	CPLC060A12MP12	14.5	CF/CM/CU30A	975	28.0	20.4	15.50	13.00
CC7B3021S	CPLC060A12MP12	14.5	CF/CM36A	875	28.2	20.0	16.25	13.50
CC7B3021S	CPLC080B12MP12	17.5	CF/CM/CU36B	975	28.8	21.0	16.25	13.50
CC7B3021S	CPLC080B12MP12	17.5	CF42B	850	28.4	19.8	16.50	14.00
CC7B3021S	CPLC080C16MP12	21.0	CF/CM/CU30C	950	28.4	20.4	16.50	13.75
CC7B3021S	CPLC080C16MP12	21.0	CF/CM/CU36C	925	28.8	20.8	17.00	14.00
CC7B3021S	CPLC080C16MP12	21.0	CF/CM/CU42C	925	29.2	20.6	17.00	14.25
CC7B3021S	CPLC100C16MP12	21.0	CF/CM/CU30C	950	28.4	20.4	16.50	13.75
CC7B3021S	CPLC100C16MP12	21.0	CF/CM/CU36C	925	28.8	20.8	17.00	14.00
CC7B3021S	CPLC100C16MP12	21.0	CF/CM/CU42C	925	29.2	20.6	17.00	14.25
CC7B3021S	CPLC100C20MP12	21.0	CF/CM/CU36C	1100	29.6	22.2	16.50	14.00
CC7B3021S	CPLC100C20MP12	21.0	CF/CM/CU42C	1100	29.8	22.4	17.00	14.00
CC7B3021S	CPLC120C20MP12	21.0	CF/CM/CU36C	1100	29.6	22.2	16.50	14.00
CC7B3021S	CPLC120C20MP12	21.0	CF/CM/CU42C	1100	29.8	22.4	17.00	14.00
CC7B3621S	TM8V060A12MP11	14.5	CF/CM36A	975	34.6	23.6	15.00	12.75
CC7B3621S	TM8V080B12MP11	17.5	CF/CM/CU36B	1025	34.6	24.0	15.50	13.00
CC7B3621S	TM8V080B12MP11	17.5	CF42B	1000	35.4	24.2	15.75	13.25
CC7B3621S	TM8V080C16MP11	21.0	CF/CM/CU36C	1100	34.6	25.0	16.20	13.50
CC7B3621S	TM8V080C16MP11	21.0	CF/CM/CU42C	1100	35.4	25.0	16.25	13.50
CC7B3621S	TM8V080C16MP11	21.0	CF/CM/CU48C	1050	36.0	25.4	16.50	13.75
CC7B3621S	TM8V080C16MP11	21.0	CF/CM/CU48D	1050	36.0	25.2	16.50	13.75
CC7B3621S	TM8V080C16MP11	21.0	CF/CM/CU60C	1100	36.0	25.6	16.50	13.75
CC7B3621S	TM8V080C16MP11	21.0	CF/CM/CU60D	1100	36.0	25.6	16.50	14.00
CC7B3621S	TM8V100C16MP11	21.0	CF/CM/CU36C	1100	34.6	25.0	16.20	13.50
CC7B3621S	TM8V100C16MP11	21.0	CF/CM/CU42C	1100	35.4	25.0	16.25	13.50
CC7B3621S	TM8V100C16MP11	21.0	CF/CM/CU48C	1050	36.0	25.4	16.50	13.75
CC7B3621S	TM8V100C16MP11	21.0	CF/CM/CU48D	1050	36.0	25.2	16.50	13.75
CC7B3621S	TM8V100C16MP11	21.0	CF/CM/CU60C	1100	36.0	25.6	16.50	13.75
CC7B3621S	TM8V100C16MP11	21.0	CF/CM/CU60D	1100	36.0	25.6	16.50	14.00
CC7B3621S	TM8V100C20MP11	21.0	CF/CM/CU36C	1100	34.6	24.8	15.75	13.50
CC7B3621S	TM8V100C20MP11	21.0	CF/CM/CU42C	1100	35.4	25.0	16.25	13.50
CC7B3621S	TM8V100C20MP11	21.0	CF/CM/CU48C	1250	36.0	27.0	16.25	13.75
CC7B3621S	TM8V100C20MP11	21.0	CF/CM/CU48D	1125	36.0	26.0	17.00	14.25
CC7B3621S	TM8V100C20MP11	21.0	CF/CM/CU60C	1225	36.0	26.6	16.50	13.75
CC7B3621S	TM8V100C20MP11	21.0	CF/CM/CU60D	1175	36.0	26.0	16.50	13.75
CC7B3621S	TM8V120C20MP11	21.0	CF/CM/CU36C	1100	34.6	24.8	15.75	13.50
CC7B3621S	TM8V120C20MP11	21.0	CF/CM/CU42C	1100	35.4	25.0	16.25	13.50
CC7B3621S	TM8V120C20MP11	21.0	CF/CM/CU48C	1250	36.0	27.0	16.25	13.75
CC7B3621S	TM8V120C20MP11	21.0	CF/CM/CU48D	1125	36.0	26.0	17.00	14.25

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B3621S	TM8V120C20MP11	21.0	CF/CM/CU60C	1225	36.0	26.6	16.50	13.75
CC7B3621S	TM8V120C20MP11	21.0	CF/CM/CU60D	1175	36.0	26.0	16.50	13.75
CC7B3621S	TM8X060A12MP11	14.5	CF/CM36A	975	34.6	23.6	15.50	13.25
CC7B3621S	TM8X080B12MP11	17.5	CF/CM/CU36B	1000	34.6	23.4	15.75	13.50
CC7B3621S	TM8X080B12MP11	17.5	CF42B	1000	35.4	24.2	16.20	13.50
CC7B3621S	TM8X080C16MP11	21.0	CF/CM/CU36C	1050	34.6	24.2	16.25	13.75
CC7B3621S	TM8X080C16MP11	21.0	CF/CM/CU36D	1075	34.6	24.4	16.50	13.75
CC7B3621S	TM8X080C16MP11	21.0	CF/CM/CU42C	1050	35.4	24.6	16.50	13.75
CC7B3621S	TM8X080C16MP11	21.0	CF/CM/CU42D	1075	35.4	24.8	16.50	14.00
CC7B3621S	TM8X080C16MP11	21.0	CF/CM/CU48C	1050	36.0	25.4	17.00	14.00
CC7B3621S	TM8X080C16MP11	21.0	CF/CM/CU48D	1075	36.0	25.6	17.00	14.00
CC7B3621S	TM8X080C16MP11	21.0	CF/CM/CU60C	1050	36.0	25.2	17.00	14.00
CC7B3621S	TM8X080C16MP11	21.0	CF/CM/CU60D	1075	36.0	25.4	17.00	14.00
CC7B3621S	TM8X100C16MP11	21.0	CF/CM/CU36C	1050	34.6	24.2	16.25	13.75
CC7B3621S	TM8X100C16MP11	21.0	CF/CM/CU36D	1075	34.6	24.4	16.50	13.75
CC7B3621S	TM8X100C16MP11	21.0	CF/CM/CU42C	1050	35.4	24.6	16.50	13.75
CC7B3621S	TM8X100C16MP11	21.0	CF/CM/CU42D	1075	35.4	24.8	16.50	14.00
CC7B3621S	TM8X100C16MP11	21.0	CF/CM/CU48C	1050	36.0	25.4	17.00	14.00
CC7B3621S	TM8X100C16MP11	21.0	CF/CM/CU48D	1075	36.0	25.6	17.00	14.00
CC7B3621S	TM8X100C16MP11	21.0	CF/CM/CU60C	1050	36.0	25.2	17.00	14.00
CC7B3621S	TM8X100C16MP11	21.0	CF/CM/CU60D	1075	36.0	25.4	17.00	14.00
CC7B3621S	TM8X100C20MP11	21.0	CF/CM/CU36C	1075	34.6	24.4	16.25	13.75
CC7B3621S	TM8X100C20MP11	21.0	CF/CM/CU36D	1100	34.6	25.0	16.50	13.75
CC7B3621S	TM8X100C20MP11	21.0	CF/CM/CU42C	1075	35.4	24.8	16.50	14.00
CC7B3621S	TM8X100C20MP11	21.0	CF/CM/CU42D	1100	35.4	25.2	16.50	14.00
CC7B3621S	TM8X100C20MP11	21.0	CF/CM/CU48C	1075	36.0	25.6	17.00	14.00
CC7B3621S	TM8X100C20MP11	21.0	CF/CM/CU48D	1100	36.0	25.6	17.00	14.00
CC7B3621S	TM8X100C20MP11	21.0	CF/CM/CU60C	1075	36.0	25.6	17.00	14.25
CC7B3621S	TM8X100C20MP11	21.0	CF/CM/CU60D	1075	36.0	25.4	17.00	14.25
CC7B3621S	TM8X120C20MP11	21.0	CF/CM/CU36C	1075	34.6	24.4	16.25	13.75
CC7B3621S	TM8X120C20MP11	21.0	CF/CM/CU36D	1100	34.6	25.0	16.50	13.75
CC7B3621S	TM8X120C20MP11	21.0	CF/CM/CU42C	1075	35.4	24.8	16.50	14.00
CC7B3621S	TM8X120C20MP11	21.0	CF/CM/CU42D	1100	35.4	25.2	16.50	14.00
CC7B3621S	TM8X120C20MP11	21.0	CF/CM/CU48C	1075	36.0	25.6	17.00	14.00
CC7B3621S	TM8X120C20MP11	21.0	CF/CM/CU48D	1100	36.0	25.6	17.00	14.00
CC7B3621S	TM8X120C20MP11	21.0	CF/CM/CU60C	1075	36.0	25.6	17.00	14.25
CC7B3621S	TM8X120C20MP11	21.0	CF/CM/CU60D	1075	36.0	25.4	17.00	14.25
CC7B3621S	TM8Y060A12MP11	14.5	CF/CM36A	975	34.6	23.6	15.50	13.25
CC7B3621S	TM8Y080B12MP11	17.5	CF/CM/CU36B	1000	34.6	23.4	15.75	13.50
CC7B3621S	TM8Y080B12MP11	17.5	CF42B	1000	35.4	24.2	16.20	13.50
CC7B3621S	TM8Y080C16MP11	21.0	CF/CM/CU36C	1050	34.6	24.2	16.25	13.75
CC7B3621S	TM8Y080C16MP11	21.0	CF/CM/CU36D	1075	34.6	24.4	16.50	13.75
CC7B3621S	TM8Y080C16MP11	21.0	CF/CM/CU42C	1050	35.4	24.6	16.50	13.75
CC7B3621S	TM8Y080C16MP11	21.0	CF/CM/CU42D	1075	35.4	24.8	16.50	14.00
CC7B3621S	TM8Y080C16MP11	21.0	CF/CM/CU48C	1050	36.0	25.4	17.00	14.00
CC7B3621S	TM8Y080C16MP11	21.0	CF/CM/CU48D	1075	36.0	25.6	17.00	14.00
CC7B3621S	TM8Y080C16MP11	21.0	CF/CM/CU60C	1050	36.0	25.2	17.00	14.00
CC7B3621S	TM8Y080C16MP11	21.0	CF/CM/CU60D	1075	36.0	25.4	17.00	14.00
CC7B3621S	TM8Y100C16MP11	21.0	CF/CM/CU36C	1050	34.6	24.2	16.25	13.75
CC7B3621S	TM8Y100C16MP11	21.0	CF/CM/CU36D	1075	34.6	24.4	16.50	13.75
CC7B3621S	TM8Y100C16MP11	21.0	CF/CM/CU42C	1050	35.4	24.6	16.50	13.75
CC7B3621S	TM8Y100C16MP11	21.0	CF/CM/CU42D	1075	35.4	24.8	16.50	14.00

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B3621S	TM8Y100C16MP11	21.0	CF/CM/CU48C	1050	36.0	25.4	17.00	14.00
CC7B3621S	TM8Y100C16MP11	21.0	CF/CM/CU48D	1075	36.0	25.6	17.00	14.00
CC7B3621S	TM8Y100C16MP11	21.0	CF/CM/CU60C	1050	36.0	25.2	17.00	14.00
CC7B3621S	TM8Y100C16MP11	21.0	CF/CM/CU60D	1075	36.0	25.4	17.00	14.00
CC7B3621S	TM8Y100C20MP11	21.0	CF/CM/CU36C	1075	34.6	24.4	16.25	13.75
CC7B3621S	TM8Y100C20MP11	21.0	CF/CM/CU36D	1100	34.6	25.0	16.50	13.75
CC7B3621S	TM8Y100C20MP11	21.0	CF/CM/CU42C	1075	35.4	24.8	16.50	14.00
CC7B3621S	TM8Y100C20MP11	21.0	CF/CM/CU42D	1100	35.4	25.2	16.50	14.00
CC7B3621S	TM8Y100C20MP11	21.0	CF/CM/CU48C	1075	36.0	25.6	17.00	14.00
CC7B3621S	TM8Y100C20MP11	21.0	CF/CM/CU48D	1100	36.0	25.6	17.00	14.00
CC7B3621S	TM8Y100C20MP11	21.0	CF/CM/CU60C	1075	36.0	25.6	17.00	14.25
CC7B3621S	TM8Y100C20MP11	21.0	CF/CM/CU60D	1075	36.0	25.4	17.00	14.25
CC7B3621S	TM8Y120C20MP11	21.0	CF/CM/CU36C	1075	34.6	24.4	16.25	13.75
CC7B3621S	TM8Y120C20MP11	21.0	CF/CM/CU36D	1100	34.6	25.0	16.50	13.75
CC7B3621S	TM8Y120C20MP11	21.0	CF/CM/CU42C	1075	35.4	24.8	16.50	14.00
CC7B3621S	TM8Y120C20MP11	21.0	CF/CM/CU42D	1100	35.4	25.2	16.50	14.00
CC7B3621S	TM8Y120C20MP11	21.0	CF/CM/CU48C	1075	36.0	25.6	17.00	14.00
CC7B3621S	TM8Y120C20MP11	21.0	CF/CM/CU48D	1100	36.0	25.6	17.00	14.00
CC7B3621S	TM8Y120C20MP11	21.0	CF/CM/CU60C	1075	36.0	25.6	17.00	14.25
CC7B3621S	TM8Y120C20MP11	21.0	CF/CM/CU60D	1075	36.0	25.4	17.00	14.25
CC7B3621S	TM9E060B12MP11	17.5	CF/CM/CU36B	975	34.6	23.6	15.50	13.25
CC7B3621S	TM9E060B12MP11	17.5	CF42B	975	35.4	24.2	16.20	13.25
CC7B3621S	TM9E080B12MP11	17.5	CF/CM/CU36B	975	34.6	23.6	15.50	13.25
CC7B3621S	TM9E080B12MP11	17.5	CF42B	975	35.4	24.2	16.20	13.25
CC7B3621S	TM9E080C16MP11	21.0	CF/CM/CU36C	1075	34.6	24.6	16.20	13.50
CC7B3621S	TM9E080C16MP11	21.0	CF/CM/CU36D	1075	34.6	24.6	16.25	13.50
CC7B3621S	TM9E080C16MP11	21.0	CF/CM/CU42C	1075	35.4	24.8	16.25	13.75
CC7B3621S	TM9E080C16MP11	21.0	CF/CM/CU42D	1075	35.4	24.8	16.50	13.75
CC7B3621S	TM9E080C16MP11	21.0	CF/CM/CU48C	1075	36.0	25.6	16.50	13.75
CC7B3621S	TM9E080C16MP11	21.0	CF/CM/CU48D	1075	36.0	25.6	16.50	14.00
CC7B3621S	TM9E080C16MP11	21.0	CF/CM/CU60C	1075	36.0	25.4	16.50	14.00
CC7B3621S	TM9E080C16MP11	21.0	CF/CM/CU60D	1075	36.0	25.4	16.50	14.00
CC7B3621S	TM9E100C16MP11	21.0	CF/CM/CU36C	1075	34.6	24.6	16.20	13.50
CC7B3621S	TM9E100C16MP11	21.0	CF/CM/CU36D	1075	34.6	24.6	16.25	13.50
CC7B3621S	TM9E100C16MP11	21.0	CF/CM/CU42C	1075	35.4	24.8	16.25	13.75
CC7B3621S	TM9E100C16MP11	21.0	CF/CM/CU42D	1075	35.4	24.8	16.50	13.75
CC7B3621S	TM9E100C16MP11	21.0	CF/CM/CU48C	1075	36.0	25.6	16.50	13.75
CC7B3621S	TM9E100C16MP11	21.0	CF/CM/CU48D	1075	36.0	25.6	16.50	14.00
CC7B3621S	TM9E100C16MP11	21.0	CF/CM/CU60C	1075	36.0	25.4	16.50	14.00
CC7B3621S	TM9E100C16MP11	21.0	CF/CM/CU60D	1075	36.0	25.4	16.50	14.00
CC7B3621S	TM9E100C20MP11	21.0	CF/CM/CU36C	975	34.6	23.6	16.25	13.75
CC7B3621S	TM9E100C20MP11	21.0	CF/CM/CU36D	975	34.6	23.6	16.25	13.75
CC7B3621S	TM9E100C20MP11	21.0	CF/CM/CU42C	975	35.4	24.2	16.50	13.75
CC7B3621S	TM9E100C20MP11	21.0	CF/CM/CU42D	975	35.4	24.2	16.50	13.75
CC7B3621S	TM9E100C20MP11	21.0	CF/CM/CU48C	975	36.0	25.0	17.00	14.00
CC7B3621S	TM9E100C20MP11	21.0	CF/CM/CU48D	1000	36.0	25.0	17.00	14.00
CC7B3621S	TM9E100C20MP11	21.0	CF/CM/CU60C	1250	36.0	26.6	16.50	14.00
CC7B3621S	TM9E100C20MP11	21.0	CF/CM/CU60D	975	36.0	24.6	17.00	14.00
CC7B3621S	TM9E120D20MP11	24.5	CF/CM/CU36D	975	34.6	23.6	16.50	14.00
CC7B3621S	TM9E120D20MP11	24.5	CF/CM/CU42D	975	35.4	24.2	16.50	14.00
CC7B3621S	TM9E120D20MP11	24.5	CF/CM/CU48D	1000	36.0	24.8	17.00	14.00
CC7B3621S	TM9E120D20MP11	24.5	CF/CM/CU60D	975	36.0	24.6	17.00	14.25
CC7B3621S	TM9V060B12MP11	17.5	CF/CM/CU36B	1050	34.6	24.2	15.75	13.25

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B3621S	TM9V060B12MP11	17.5	CF42B	1050	35.4	24.6	16.20	13.50
CC7B3621S	TM9V080B12MP11	17.5	CF/CM/CU36B	1050	34.6	24.2	15.75	13.25
CC7B3621S	TM9V080B12MP11	17.5	CF42B	1050	35.4	24.6	16.20	13.50
CC7B3621S	TM9V080C16MP11	21.0	CF/CM/CU36C	975	34.6	23.6	16.20	13.75
CC7B3621S	TM9V080C16MP11	21.0	CF/CM/CU42C	975	35.4	24.2	16.50	13.75
CC7B3621S	TM9V080C16MP11	21.0	CF/CM/CU48C	1275	36.0	26.6	16.25	13.75
CC7B3621S	TM9V080C16MP11	21.0	CF/CM/CU48D	1200	36.0	26.4	16.50	14.00
CC7B3621S	TM9V080C16MP11	21.0	CF/CM/CU60C	1200	36.0	26.4	16.50	14.00
CC7B3621S	TM9V080C16MP11	21.0	CF/CM/CU60D	1100	36.0	25.6	16.50	14.00
CC7B3621S	TM9V100C16MP11	21.0	CF/CM/CU36C	975	34.6	23.6	16.20	13.75
CC7B3621S	TM9V100C16MP11	21.0	CF/CM/CU42C	975	35.4	24.2	16.50	13.75
CC7B3621S	TM9V100C16MP11	21.0	CF/CM/CU48C	1275	36.0	26.6	16.25	13.75
CC7B3621S	TM9V100C16MP11	21.0	CF/CM/CU48D	1200	36.0	26.4	16.50	14.00
CC7B3621S	TM9V100C16MP11	21.0	CF/CM/CU60C	1200	36.0	26.4	16.50	14.00
CC7B3621S	TM9V100C16MP11	21.0	CF/CM/CU60D	1100	36.0	25.6	16.50	14.00
CC7B3621S	TM9V100C20MP11	21.0	CF/CM/CU36C	1075	34.6	24.6	15.75	13.50
CC7B3621S	TM9V100C20MP11	21.0	CF/CM/CU42C	1275	35.4	25.8	15.75	13.25
CC7B3621S	TM9V100C20MP11	21.0	CF/CM/CU48C	1200	36.0	26.2	16.25	13.50
CC7B3621S	TM9V100C20MP11	21.0	CF/CM/CU48D	1300	36.0	27.2	16.50	13.75
CC7B3621S	TM9V100C20MP11	21.0	CF/CM/CU60C	1175	36.0	26.0	16.25	13.50
CC7B3621S	TM9V100C20MP11	21.0	CF/CM/CU60D	1250	36.0	26.6	16.50	14.00
CC7B3621S	TM9V120D20MP11	24.5	CF/CM/CU36D	1125	34.6	24.8	16.50	14.25
CC7B3621S	TM9V120D20MP11	24.5	CF/CM/CU42D	1125	35.4	25.2	16.50	13.75
CC7B3621S	TM9V120D20MP11	24.5	CF/CM/CU48D	1250	36.0	27.0	16.50	13.75
CC7B3621S	TM9V120D20MP11	24.5	CF/CM/CU60D	1250	36.0	26.6	16.50	14.00
CC7B3621S	TM9Y060B12MP11	17.5	CF/CM/CU36B	975	34.6	23.6	15.50	13.25
CC7B3621S	TM9Y060B12MP11	17.5	CF42B	975	35.4	24.2	16.20	13.25
CC7B3621S	TM9Y080B12MP11	17.5	CF/CM/CU36B	975	34.6	23.6	15.50	13.25
CC7B3621S	TM9Y080B12MP11	17.5	CF42B	975	35.4	24.2	16.20	13.25
CC7B3621S	TM9Y080C16MP11	21.0	CF/CM/CU36C	1075	34.6	24.6	16.20	13.50
CC7B3621S	TM9Y080C16MP11	21.0	CF/CM/CU36D	1075	34.6	24.6	16.25	13.50
CC7B3621S	TM9Y080C16MP11	21.0	CF/CM/CU42C	1075	35.4	24.8	16.25	13.75
CC7B3621S	TM9Y080C16MP11	21.0	CF/CM/CU42D	1075	35.4	24.8	16.50	13.75
CC7B3621S	TM9Y080C16MP11	21.0	CF/CM/CU48C	1075	36.0	25.6	16.50	13.75
CC7B3621S	TM9Y080C16MP11	21.0	CF/CM/CU48D	1075	36.0	25.6	16.50	14.00
CC7B3621S	TM9Y080C16MP11	21.0	CF/CM/CU60C	1075	36.0	25.4	16.50	14.00
CC7B3621S	TM9Y080C16MP11	21.0	CF/CM/CU60D	1075	36.0	25.4	16.50	14.00
CC7B3621S	TM9Y100C16MP11	21.0	CF/CM/CU36C	1075	34.6	24.6	16.20	13.50
CC7B3621S	TM9Y100C16MP11	21.0	CF/CM/CU36D	1075	34.6	24.6	16.25	13.50
CC7B3621S	TM9Y100C16MP11	21.0	CF/CM/CU42C	1075	35.4	24.8	16.25	13.75
CC7B3621S	TM9Y100C16MP11	21.0	CF/CM/CU42D	1075	35.4	24.8	16.50	13.75
CC7B3621S	TM9Y100C16MP11	21.0	CF/CM/CU48C	1075	36.0	25.6	16.50	13.75
CC7B3621S	TM9Y100C16MP11	21.0	CF/CM/CU48D	1075	36.0	25.6	16.50	14.00
CC7B3621S	TM9Y100C16MP11	21.0	CF/CM/CU60C	1075	36.0	25.4	16.50	14.00
CC7B3621S	TM9Y100C16MP11	21.0	CF/CM/CU60D	1075	36.0	25.4	16.50	14.00
CC7B3621S	TM9Y100C20MP11	21.0	CF/CM/CU36C	975	34.6	23.6	16.25	13.75
CC7B3621S	TM9Y100C20MP11	21.0	CF/CM/CU36D	975	34.6	23.6	16.25	13.75
CC7B3621S	TM9Y100C20MP11	21.0	CF/CM/CU42C	975	35.4	24.2	16.50	13.75
CC7B3621S	TM9Y100C20MP11	21.0	CF/CM/CU42D	975	35.4	24.2	16.50	13.75
CC7B3621S	TM9Y100C20MP11	21.0	CF/CM/CU48C	975	36.0	25.0	17.00	14.00
CC7B3621S	TM9Y100C20MP11	21.0	CF/CM/CU48D	1000	36.0	25.0	17.00	14.00
CC7B3621S	TM9Y100C20MP11	21.0	CF/CM/CU60C	1250	36.0	26.6	16.50	14.00

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B3621S	TM9Y100C20MP11	21.0	CF/CM/CU60D	975	36.0	24.6	17.00	14.00
CC7B3621S	TM9Y120D20MP11	24.5	CF/CM/CU36D	975	34.6	23.6	16.50	14.00
CC7B3621S	TM9Y120D20MP11	24.5	CF/CM/CU42D	975	35.4	24.2	16.50	14.00
CC7B3621S	TM9Y120D20MP11	24.5	CF/CM/CU48D	1000	36.0	24.8	17.00	14.00
CC7B3621S	TM9Y120D20MP11	24.5	CF/CM/CU60D	975	36.0	24.6	17.00	14.25
CC7B3621S	TMLV060A12MP11	14.5	CF/CM36A	975	34.6	23.6	15.00	12.75
CC7B3621S	TMLV080B12MP11	17.5	CF/CM/CU36B	1025	34.6	24.0	15.50	13.00
CC7B3621S	TMLV080B12MP11	17.5	CF42B	1000	35.4	24.2	15.75	13.25
CC7B3621S	TMLV080C16MP11	21.0	CF/CM/CU36C	1100	34.6	25.0	16.20	13.50
CC7B3621S	TMLV080C16MP11	21.0	CF/CM/CU42C	1100	35.4	25.0	16.25	13.50
CC7B3621S	TMLV080C16MP11	21.0	CF/CM/CU48C	1050	36.0	25.4	16.50	13.75
CC7B3621S	TMLV080C16MP11	21.0	CF/CM/CU48D	1050	36.0	25.2	16.50	13.75
CC7B3621S	TMLV080C16MP11	21.0	CF/CM/CU60C	1100	36.0	25.6	16.50	13.75
CC7B3621S	TMLV080C16MP11	21.0	CF/CM/CU60D	1100	36.0	25.6	16.50	14.00
CC7B3621S	TMLV100C16MP11	21.0	CF/CM/CU36C	1100	34.6	25.0	16.20	13.50
CC7B3621S	TMLV100C16MP11	21.0	CF/CM/CU42C	1100	35.4	25.0	16.25	13.50
CC7B3621S	TMLV100C16MP11	21.0	CF/CM/CU48C	1050	36.0	25.4	16.50	13.75
CC7B3621S	TMLV100C16MP11	21.0	CF/CM/CU48D	1050	36.0	25.2	16.50	13.75
CC7B3621S	TMLV100C16MP11	21.0	CF/CM/CU60C	1100	36.0	25.6	16.50	13.75
CC7B3621S	TMLV100C16MP11	21.0	CF/CM/CU60D	1100	36.0	25.6	16.50	14.00
CC7B3621S	TMLV100C20MP11	21.0	CF/CM/CU36C	1100	34.6	24.8	15.75	13.50
CC7B3621S	TMLV100C20MP11	21.0	CF/CM/CU42C	1100	35.4	25.0	16.25	13.50
CC7B3621S	TMLV100C20MP11	21.0	CF/CM/CU48C	1250	36.0	27.0	16.25	13.75
CC7B3621S	TMLV100C20MP11	21.0	CF/CM/CU48D	1125	36.0	26.0	17.00	14.25
CC7B3621S	TMLV100C20MP11	21.0	CF/CM/CU60C	1225	36.0	26.6	16.50	13.75
CC7B3621S	TMLV100C20MP11	21.0	CF/CM/CU60D	1175	36.0	26.0	16.50	13.75
CC7B3621S	TMLV120C20MP11	21.0	CF/CM/CU36C	1100	34.6	24.8	15.75	13.50
CC7B3621S	TMLV120C20MP11	21.0	CF/CM/CU42C	1100	35.4	25.0	16.25	13.50
CC7B3621S	TMLV120C20MP11	21.0	CF/CM/CU48C	1250	36.0	27.0	16.25	13.75
CC7B3621S	TMLV120C20MP11	21.0	CF/CM/CU48D	1125	36.0	26.0	17.00	14.25
CC7B3621S	TMLV120C20MP11	21.0	CF/CM/CU60C	1225	36.0	26.6	16.50	13.75
CC7B3621S	TMLV120C20MP11	21.0	CF/CM/CU60D	1175	36.0	26.0	16.50	13.75
CC7B3621S	TMLX060A12MP11	14.5	CF/CM36A	975	34.6	23.6	15.50	13.25
CC7B3621S	TMLX080B12MP11	17.5	CF/CM/CU36B	1000	34.6	23.4	15.75	13.50
CC7B3621S	TMLX080B12MP11	17.5	CF42B	1000	35.4	24.2	16.20	13.50
CC7B3621S	TMLX080C16MP11	21.0	CF/CM/CU36C	1050	34.6	24.2	16.25	13.75
CC7B3621S	TMLX080C16MP11	21.0	CF/CM/CU36D	1075	34.6	24.4	16.50	13.75
CC7B3621S	TMLX080C16MP11	21.0	CF/CM/CU42C	1050	35.4	24.6	16.50	13.75
CC7B3621S	TMLX080C16MP11	21.0	CF/CM/CU42D	1075	35.4	24.8	16.50	14.00
CC7B3621S	TMLX080C16MP11	21.0	CF/CM/CU48C	1050	36.0	25.4	17.00	14.00
CC7B3621S	TMLX080C16MP11	21.0	CF/CM/CU48D	1075	36.0	25.6	17.00	14.00
CC7B3621S	TMLX080C16MP11	21.0	CF/CM/CU60C	1050	36.0	25.2	17.00	14.00
CC7B3621S	TMLX080C16MP11	21.0	CF/CM/CU60D	1075	36.0	25.4	17.00	14.00
CC7B3621S	TMLX100C16MP11	21.0	CF/CM/CU36C	1050	34.6	24.2	16.25	13.75
CC7B3621S	TMLX100C16MP11	21.0	CF/CM/CU36D	1075	34.6	24.4	16.50	13.75
CC7B3621S	TMLX100C16MP11	21.0	CF/CM/CU42C	1050	35.4	24.6	16.50	13.75
CC7B3621S	TMLX100C16MP11	21.0	CF/CM/CU42D	1075	35.4	24.8	16.50	14.00
CC7B3621S	TMLX100C16MP11	21.0	CF/CM/CU48C	1050	36.0	25.4	17.00	14.00
CC7B3621S	TMLX100C16MP11	21.0	CF/CM/CU48D	1075	36.0	25.6	17.00	14.00
CC7B3621S	TMLX100C16MP11	21.0	CF/CM/CU60C	1050	36.0	25.2	17.00	14.00
CC7B3621S	TMLX100C16MP11	21.0	CF/CM/CU60D	1075	36.0	25.4	17.00	14.00
CC7B3621S	TMLX100C20MP11	21.0	CF/CM/CU36C	1075	34.6	24.4	16.25	13.75
CC7B3621S	TMLX100C20MP11	21.0	CF/CM/CU36D	1100	34.6	25.0	16.50	13.75

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B3621S	TMLX100C20MP11	21.0	CF/CM/CU42C	1075	35.4	24.8	16.50	14.00
CC7B3621S	TMLX100C20MP11	21.0	CF/CM/CU42D	1100	35.4	25.2	16.50	14.00
CC7B3621S	TMLX100C20MP11	21.0	CF/CM/CU48C	1075	36.0	25.6	17.00	14.00
CC7B3621S	TMLX100C20MP11	21.0	CF/CM/CU48D	1100	36.0	25.6	17.00	14.00
CC7B3621S	TMLX100C20MP11	21.0	CF/CM/CU60C	1075	36.0	25.6	17.00	14.25
CC7B3621S	TMLX100C20MP11	21.0	CF/CM/CU60D	1075	36.0	25.4	17.00	14.25
CC7B3621S	TMLX120C20MP11	21.0	CF/CM/CU36C	1075	34.6	24.4	16.25	13.75
CC7B3621S	TMLX120C20MP11	21.0	CF/CM/CU36D	1100	34.6	25.0	16.50	13.75
CC7B3621S	TMLX120C20MP11	21.0	CF/CM/CU42C	1075	35.4	24.8	16.50	14.00
CC7B3621S	TMLX120C20MP11	21.0	CF/CM/CU42D	1100	35.4	25.2	16.50	14.00
CC7B3621S	TMLX120C20MP11	21.0	CF/CM/CU48C	1075	36.0	25.6	17.00	14.00
CC7B3621S	TMLX120C20MP11	21.0	CF/CM/CU48D	1100	36.0	25.6	17.00	14.00
CC7B3621S	TMLX120C20MP11	21.0	CF/CM/CU60C	1075	36.0	25.6	17.00	14.25
CC7B3621S	TMLX120C20MP11	21.0	CF/CM/CU60D	1075	36.0	25.4	17.00	14.25
CC7B3621S	TP9C060B12MP12	17.5	CF/CM/CU36B	1050	34.6	24.2	15.75	13.25
CC7B3621S	TP9C060B12MP12	17.5	CF42B	1050	35.4	24.6	16.20	13.50
CC7B3621S	TP9C080B12MP12	17.5	CF/CM/CU36B	1050	34.6	24.2	15.75	13.25
CC7B3621S	TP9C080B12MP12	17.5	CF42B	1050	35.4	24.6	16.20	13.50
CC7B3621S	TP9C080C16MP12	21.0	CF/CM/CU36C	975	34.6	23.6	16.20	13.75
CC7B3621S	TP9C080C16MP12	21.0	CF/CM/CU42C	975	35.4	24.2	16.50	13.75
CC7B3621S	TP9C080C16MP12	21.0	CF/CM/CU48C	1275	36.0	26.6	16.25	13.75
CC7B3621S	TP9C080C16MP12	21.0	CF/CM/CU48D	1200	36.0	26.4	16.50	14.00
CC7B3621S	TP9C080C16MP12	21.0	CF/CM/CU60C	1200	36.0	26.4	16.50	14.00
CC7B3621S	TP9C080C16MP12	21.0	CF/CM/CU60D	1100	36.0	25.6	16.50	14.00
CC7B3621S	TP9C100C16MP12	21.0	CF/CM/CU36C	975	34.6	23.6	16.20	13.75
CC7B3621S	TP9C100C16MP12	21.0	CF/CM/CU42C	975	35.4	24.2	16.50	13.75
CC7B3621S	TP9C100C16MP12	21.0	CF/CM/CU48C	1275	36.0	26.6	16.25	13.75
CC7B3621S	TP9C100C16MP12	21.0	CF/CM/CU48D	1200	36.0	26.4	16.50	14.00
CC7B3621S	TP9C100C16MP12	21.0	CF/CM/CU60C	1200	36.0	26.4	16.50	14.00
CC7B3621S	TP9C100C16MP12	21.0	CF/CM/CU60D	1100	36.0	25.6	16.50	14.00
CC7B3621S	TP9C100C20MP12	21.0	CF/CM/CU36C	1075	34.6	24.6	15.75	13.50
CC7B3621S	TP9C100C20MP12	21.0	CF/CM/CU42C	1275	35.4	25.8	15.75	13.25
CC7B3621S	TP9C100C20MP12	21.0	CF/CM/CU48C	1200	36.0	26.2	16.25	13.50
CC7B3621S	TP9C100C20MP12	21.0	CF/CM/CU48D	1300	36.0	27.2	16.50	13.75
CC7B3621S	TP9C100C20MP12	21.0	CF/CM/CU60C	1175	36.0	26.0	16.25	13.50
CC7B3621S	TP9C100C20MP12	21.0	CF/CM/CU60D	1250	36.0	26.6	16.50	14.00
CC7B3621S	TP9C120D20MP12	24.5	CF/CM/CU36D	1125	34.6	24.8	16.50	14.25
CC7B3621S	TP9C120D20MP12	24.5	CF/CM/CU42D	1125	35.4	25.2	16.50	13.75
CC7B3621S	TP9C120D20MP12	24.5	CF/CM/CU48D	1250	36.0	27.0	16.50	13.75
CC7B3621S	TP9C120D20MP12	24.5	CF/CM/CU60D	1250	36.0	26.6	16.50	14.00
CC7B3621S	TPLC060A12MP12	14.5	CF/CM36A	975	34.6	23.6	15.00	12.75
CC7B3621S	TPLC080B12MP12	17.5	CF/CM/CU36B	1025	34.6	24.0	15.50	13.00
CC7B3621S	TPLC080B12MP12	17.5	CF42B	1000	35.4	24.2	15.75	13.25
CC7B3621S	TPLC080C16MP12	21.0	CF/CM/CU36C	1100	34.6	25.0	16.20	13.50
CC7B3621S	TPLC080C16MP12	21.0	CF/CM/CU42C	1100	35.4	25.0	16.25	13.50
CC7B3621S	TPLC080C16MP12	21.0	CF/CM/CU48C	1050	36.0	25.4	16.50	13.75
CC7B3621S	TPLC080C16MP12	21.0	CF/CM/CU48D	1050	36.0	25.2	16.50	13.75
CC7B3621S	TPLC080C16MP12	21.0	CF/CM/CU60C	1100	36.0	25.6	16.50	13.75
CC7B3621S	TPLC080C16MP12	21.0	CF/CM/CU60D	1100	36.0	25.6	16.50	14.00
CC7B3621S	TPLC100C16MP12	21.0	CF/CM/CU36C	1100	34.6	25.0	16.20	13.50
CC7B3621S	TPLC100C16MP12	21.0	CF/CM/CU42C	1100	35.4	25.0	16.25	13.50
CC7B3621S	TPLC100C16MP12	21.0	CF/CM/CU48C	1050	36.0	25.4	16.50	13.75

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B3621S	TPLC100C16MP12	21.0	CF/CM/CU48D	1050	36.0	25.2	16.50	13.75
CC7B3621S	TPLC100C16MP12	21.0	CF/CM/CU60C	1100	36.0	25.6	16.50	13.75
CC7B3621S	TPLC100C16MP12	21.0	CF/CM/CU60D	1100	36.0	25.6	16.50	14.00
CC7B3621S	TPLC100C20MP12	21.0	CF/CM/CU36C	1100	34.6	24.8	15.75	13.50
CC7B3621S	TPLC100C20MP12	21.0	CF/CM/CU42C	1100	35.4	25.0	16.25	13.50
CC7B3621S	TPLC100C20MP12	21.0	CF/CM/CU48C	1250	36.0	27.0	16.25	13.75
CC7B3621S	TPLC100C20MP12	21.0	CF/CM/CU48D	1125	36.0	26.0	17.00	14.25
CC7B3621S	TPLC100C20MP12	21.0	CF/CM/CU60C	1225	36.0	26.6	16.50	13.75
CC7B3621S	TPLC100C20MP12	21.0	CF/CM/CU60D	1175	36.0	26.0	16.50	13.75
CC7B3621S	TPLC120C20MP12	21.0	CF/CM/CU36C	1100	34.6	24.8	15.75	13.50
CC7B3621S	TPLC120C20MP12	21.0	CF/CM/CU42C	1100	35.4	25.0	16.25	13.50
CC7B3621S	TPLC120C20MP12	21.0	CF/CM/CU48C	1250	36.0	27.0	16.25	13.75
CC7B3621S	TPLC120C20MP12	21.0	CF/CM/CU48D	1125	36.0	26.0	17.00	14.25
CC7B3621S	TPLC120C20MP12	21.0	CF/CM/CU60C	1225	36.0	26.6	16.50	13.75
CC7B3621S	TPLC120C20MP12	21.0	CF/CM/CU60D	1175	36.0	26.0	16.50	13.75
CC7B3621S	CP9C060B12MP12	17.5	CF/CM/CU36B	1050	34.6	24.2	15.75	13.25
CC7B3621S	CP9C060B12MP12	17.5	CF42B	1050	35.4	24.6	16.20	13.50
CC7B3621S	CP9C080B12MP12	17.5	CF/CM/CU36B	1050	34.6	24.2	15.75	13.25
CC7B3621S	CP9C080B12MP12	17.5	CF42B	1050	35.4	24.6	16.20	13.50
CC7B3621S	CP9C080C16MP12	21.0	CF/CM/CU36C	975	34.6	23.6	16.20	13.75
CC7B3621S	CP9C080C16MP12	21.0	CF/CM/CU42C	975	35.4	24.2	16.50	13.75
CC7B3621S	CP9C080C16MP12	21.0	CF/CM/CU48C	1275	36.0	26.6	16.25	13.75
CC7B3621S	CP9C080C16MP12	21.0	CF/CM/CU48D	1200	36.0	26.4	16.50	14.00
CC7B3621S	CP9C080C16MP12	21.0	CF/CM/CU60C	1200	36.0	26.4	16.50	14.00
CC7B3621S	CP9C080C16MP12	21.0	CF/CM/CU60D	1100	36.0	25.6	16.50	14.00
CC7B3621S	CP9C100C16MP12	21.0	CF/CM/CU36C	975	34.6	23.6	16.20	13.75
CC7B3621S	CP9C100C16MP12	21.0	CF/CM/CU42C	975	35.4	24.2	16.50	13.75
CC7B3621S	CP9C100C16MP12	21.0	CF/CM/CU48C	1275	36.0	26.6	16.25	13.75
CC7B3621S	CP9C100C16MP12	21.0	CF/CM/CU48D	1200	36.0	26.4	16.50	14.00
CC7B3621S	CP9C100C16MP12	21.0	CF/CM/CU60C	1200	36.0	26.4	16.50	14.00
CC7B3621S	CP9C100C16MP12	21.0	CF/CM/CU60D	1100	36.0	25.6	16.50	14.00
CC7B3621S	CP9C100C20MP12	21.0	CF/CM/CU36C	1075	34.6	24.6	15.75	13.50
CC7B3621S	CP9C100C20MP12	21.0	CF/CM/CU42C	1275	35.4	25.8	15.75	13.25
CC7B3621S	CP9C100C20MP12	21.0	CF/CM/CU48C	1200	36.0	26.2	16.25	13.50
CC7B3621S	CP9C100C20MP12	21.0	CF/CM/CU48D	1300	36.0	27.2	16.50	13.75
CC7B3621S	CP9C100C20MP12	21.0	CF/CM/CU60C	1175	36.0	26.0	16.25	13.50
CC7B3621S	CP9C100C20MP12	21.0	CF/CM/CU60D	1250	36.0	26.6	16.50	14.00
CC7B3621S	CP9C120D20MP12	24.5	CF/CM/CU36D	1125	34.6	24.8	16.50	14.25
CC7B3621S	CP9C120D20MP12	24.5	CF/CM/CU42D	1125	35.4	25.2	16.50	13.75
CC7B3621S	CP9C120D20MP12	24.5	CF/CM/CU48D	1250	36.0	27.0	16.50	13.75
CC7B3621S	CP9C120D20MP12	24.5	CF/CM/CU60D	1250	36.0	26.6	16.50	14.00
CC7B3621S	CPLC060A12MP12	14.5	CF/CM36A	975	34.6	23.6	15.00	12.75
CC7B3621S	CPLC080B12MP12	17.5	CF/CM/CU36B	1025	34.6	24.0	15.50	13.00
CC7B3621S	CPLC080B12MP12	17.5	CF42B	1000	35.4	24.2	15.75	13.25
CC7B3621S	CPLC080C16MP12	21.0	CF/CM/CU36C	1100	34.6	25.0	16.20	13.50
CC7B3621S	CPLC080C16MP12	21.0	CF/CM/CU42C	1100	35.4	25.0	16.25	13.50
CC7B3621S	CPLC080C16MP12	21.0	CF/CM/CU48C	1050	36.0	25.4	16.50	13.75
CC7B3621S	CPLC080C16MP12	21.0	CF/CM/CU48D	1050	36.0	25.2	16.50	13.75
CC7B3621S	CPLC080C16MP12	21.0	CF/CM/CU60C	1100	36.0	25.6	16.50	13.75
CC7B3621S	CPLC080C16MP12	21.0	CF/CM/CU60D	1100	36.0	25.6	16.50	14.00
CC7B3621S	CPLC100C16MP12	21.0	CF/CM/CU36C	1100	34.6	25.0	16.20	13.50
CC7B3621S	CPLC100C16MP12	21.0	CF/CM/CU42C	1100	35.4	25.0	16.25	13.50
CC7B3621S	CPLC100C16MP12	21.0	CF/CM/CU48C	1050	36.0	25.4	16.50	13.75

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B3621S	CPLC100C16MP12	21.0	CF/CM/CU48D	1050	36.0	25.2	16.50	13.75
CC7B3621S	CPLC100C16MP12	21.0	CF/CM/CU60C	1100	36.0	25.6	16.50	13.75
CC7B3621S	CPLC100C16MP12	21.0	CF/CM/CU60D	1100	36.0	25.6	16.50	14.00
CC7B3621S	CPLC100C20MP12	21.0	CF/CM/CU36C	1100	34.6	24.8	15.75	13.50
CC7B3621S	CPLC100C20MP12	21.0	CF/CM/CU42C	1100	35.4	25.0	16.25	13.50
CC7B3621S	CPLC100C20MP12	21.0	CF/CM/CU48C	1250	36.0	27.0	16.25	13.75
CC7B3621S	CPLC100C20MP12	21.0	CF/CM/CU48D	1125	36.0	26.0	17.00	14.25
CC7B3621S	CPLC100C20MP12	21.0	CF/CM/CU60C	1225	36.0	26.6	16.50	13.75
CC7B3621S	CPLC100C20MP12	21.0	CF/CM/CU60D	1175	36.0	26.0	16.50	13.75
CC7B3621S	CPLC120C20MP12	21.0	CF/CM/CU36C	1100	34.6	24.8	15.75	13.50
CC7B3621S	CPLC120C20MP12	21.0	CF/CM/CU42C	1100	35.4	25.0	16.25	13.50
CC7B3621S	CPLC120C20MP12	21.0	CF/CM/CU48C	1250	36.0	27.0	16.25	13.75
CC7B3621S	CPLC120C20MP12	21.0	CF/CM/CU48D	1125	36.0	26.0	17.00	14.25
CC7B3621S	CPLC120C20MP12	21.0	CF/CM/CU60C	1225	36.0	26.6	16.50	13.75
CC7B3621S	CPLC120C20MP12	21.0	CF/CM/CU60D	1175	36.0	26.0	16.50	13.75
CC7B4221S	TM8V080C16MP11	21.0	CF/CM/CU42C	1325	41.0	28.8	16.00	13.00
CC7B4221S	TM8V080C16MP11	21.0	CF/CM/CU48C	1325	42.0	29.2	16.25	13.50
CC7B4221S	TM8V080C16MP11	21.0	CF/CM/CU48D	1300	42.0	29.0	16.50	13.75
CC7B4221S	TM8V080C16MP11	21.0	CF/CM/CU60C	1325	42.0	29.8	16.50	13.75
CC7B4221S	TM8V080C16MP11	21.0	CF/CM/CU60D	1325	42.0	29.8	16.50	13.75
CC7B4221S	TM8V080C16MP11	21.0	CF/CM64D	1250	42.0	28.8	16.50	13.75
CC7B4221S	TM8V100C16MP11	21.0	CF/CM/CU42C	1325	41.0	28.8	16.00	13.00
CC7B4221S	TM8V100C16MP11	21.0	CF/CM/CU48C	1325	42.0	29.2	16.25	13.50
CC7B4221S	TM8V100C16MP11	21.0	CF/CM/CU48D	1300	42.0	29.0	16.50	13.75
CC7B4221S	TM8V100C16MP11	21.0	CF/CM/CU60C	1325	42.0	29.8	16.50	13.75
CC7B4221S	TM8V100C16MP11	21.0	CF/CM/CU60D	1325	42.0	29.8	16.50	13.75
CC7B4221S	TM8V100C16MP11	21.0	CF/CM64D	1250	42.0	28.8	16.50	13.75
CC7B4221S	TM8V100C20MP11	21.0	CF/CM/CU42C	1225	41.0	27.8	16.25	13.25
CC7B4221S	TM8V100C20MP11	21.0	CF/CM/CU48C	1250	42.0	28.6	16.50	13.75
CC7B4221S	TM8V100C20MP11	21.0	CF/CM/CU48D	1225	41.5	28.2	16.50	13.75
CC7B4221S	TM8V100C20MP11	21.0	CF/CM/CU60C	1225	42.0	28.8	16.50	13.75
CC7B4221S	TM8V100C20MP11	21.0	CF/CM/CU60D	1225	42.0	28.8	16.50	13.75
CC7B4221S	TM8V100C20MP11	21.0	CF/CM64D	1200	41.5	27.8	16.50	13.75
CC7B4221S	TM8V120C20MP11	21.0	CF/CM/CU42C	1225	41.0	27.8	16.25	13.25
CC7B4221S	TM8V120C20MP11	21.0	CF/CM/CU48C	1250	42.0	28.6	16.50	13.75
CC7B4221S	TM8V120C20MP11	21.0	CF/CM/CU48D	1225	41.5	28.2	16.50	13.75
CC7B4221S	TM8V120C20MP11	21.0	CF/CM/CU60C	1225	42.0	28.8	16.50	13.75
CC7B4221S	TM8V120C20MP11	21.0	CF/CM/CU60D	1225	42.0	28.8	16.50	13.75
CC7B4221S	TM8V120C20MP11	21.0	CF/CM64D	1200	41.5	27.8	16.50	13.75
CC7B4221S	TM8X080B12MP11	17.5	CF42B	1175	40.0	26.8	15.75	13.00
CC7B4221S	TM8X080C16MP11	21.0	CF/CM/CU42C	1200	40.5	26.8	16.25	13.25
CC7B4221S	TM8X080C16MP11	21.0	CF/CM/CU42D	1200	41.0	27.6	16.25	13.50
CC7B4221S	TM8X080C16MP11	21.0	CF/CM/CU48C	1200	41.0	27.4	16.50	13.50
CC7B4221S	TM8X080C16MP11	21.0	CF/CM/CU48D	1200	41.0	27.4	16.50	13.50
CC7B4221S	TM8X080C16MP11	21.0	CF/CM/CU60C	1200	41.5	27.8	16.50	13.75
CC7B4221S	TM8X080C16MP11	21.0	CF/CM/CU60D	1225	42.0	28.8	17.00	14.00
CC7B4221S	TM8X080C16MP11	21.0	CF/CM64D	1200	42.0	28.0	17.00	13.75
CC7B4221S	TM8X100C16MP11	21.0	CF/CM/CU42C	1200	40.5	26.8	16.25	13.25
CC7B4221S	TM8X100C16MP11	21.0	CF/CM/CU42D	1200	41.0	27.6	16.25	13.50
CC7B4221S	TM8X100C16MP11	21.0	CF/CM/CU48C	1200	41.0	27.4	16.50	13.50
CC7B4221S	TM8X100C16MP11	21.0	CF/CM/CU48D	1200	41.0	27.4	16.50	13.50
CC7B4221S	TM8X100C16MP11	21.0	CF/CM/CU60C	1200	41.5	27.8	16.50	13.75

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B4221S	TM8X100C16MP11	21.0	CF/CM/CU60D	1225	42.0	28.8	17.00	14.00
CC7B4221S	TM8X100C16MP11	21.0	CF/CM64D	1200	42.0	28.0	17.00	13.75
CC7B4221S	TM8X100C20MP11	21.0	CF/CM/CU42C	1275	41.0	28.4	16.50	13.50
CC7B4221S	TM8X100C20MP11	21.0	CF/CM/CU42D	1275	41.0	28.4	16.50	13.50
CC7B4221S	TM8X100C20MP11	21.0	CF/CM/CU48C	1275	42.0	29.0	17.00	14.00
CC7B4221S	TM8X100C20MP11	21.0	CF/CM/CU48D	1300	42.0	28.6	17.00	14.00
CC7B4221S	TM8X100C20MP11	21.0	CF/CM/CU60C	1275	42.0	29.4	17.00	14.00
CC7B4221S	TM8X100C20MP11	21.0	CF/CM/CU60D	1275	42.0	29.4	17.00	14.00
CC7B4221S	TM8X100C20MP11	21.0	CF/CM64D	1275	42.0	29.0	17.00	14.25
CC7B4221S	TM8X120C20MP11	21.0	CF/CM/CU42C	1275	41.0	28.4	16.50	13.50
CC7B4221S	TM8X120C20MP11	21.0	CF/CM/CU42D	1275	41.0	28.4	16.50	13.50
CC7B4221S	TM8X120C20MP11	21.0	CF/CM/CU48C	1275	42.0	29.0	17.00	14.00
CC7B4221S	TM8X120C20MP11	21.0	CF/CM/CU48D	1300	42.0	28.6	17.00	14.00
CC7B4221S	TM8X120C20MP11	21.0	CF/CM/CU60C	1275	42.0	29.4	17.00	14.00
CC7B4221S	TM8X120C20MP11	21.0	CF/CM/CU60D	1275	42.0	29.4	17.00	14.00
CC7B4221S	TM8X120C20MP11	21.0	CF/CM64D	1275	42.0	29.0	17.00	14.25
CC7B4221S	TM8Y080B12MP11	17.5	CF42B	1175	40.0	26.8	15.75	13.00
CC7B4221S	TM8Y080C16MP11	21.0	CF/CM/CU42C	1200	40.5	26.8	16.25	13.25
CC7B4221S	TM8Y080C16MP11	21.0	CF/CM/CU42D	1200	41.0	27.6	16.25	13.50
CC7B4221S	TM8Y080C16MP11	21.0	CF/CM/CU48C	1200	41.0	27.4	16.50	13.50
CC7B4221S	TM8Y080C16MP11	21.0	CF/CM/CU48D	1200	41.0	27.4	16.50	13.50
CC7B4221S	TM8Y080C16MP11	21.0	CF/CM/CU60C	1200	41.5	27.8	16.50	13.75
CC7B4221S	TM8Y080C16MP11	21.0	CF/CM/CU60D	1225	42.0	28.8	17.00	14.00
CC7B4221S	TM8Y080C16MP11	21.0	CF/CM64D	1200	42.0	28.0	17.00	13.75
CC7B4221S	TM8Y100C16MP11	21.0	CF/CM/CU42C	1200	40.5	26.8	16.25	13.25
CC7B4221S	TM8Y100C16MP11	21.0	CF/CM/CU42D	1200	41.0	27.6	16.25	13.50
CC7B4221S	TM8Y100C16MP11	21.0	CF/CM/CU48C	1200	41.0	27.4	16.50	13.50
CC7B4221S	TM8Y100C16MP11	21.0	CF/CM/CU48D	1200	41.0	27.4	16.50	13.50
CC7B4221S	TM8Y100C16MP11	21.0	CF/CM/CU60C	1200	41.5	27.8	16.50	13.75
CC7B4221S	TM8Y100C16MP11	21.0	CF/CM/CU60D	1225	42.0	28.8	17.00	14.00
CC7B4221S	TM8Y100C16MP11	21.0	CF/CM64D	1200	42.0	28.0	17.00	13.75
CC7B4221S	TM8Y100C20MP11	21.0	CF/CM/CU42C	1275	41.0	28.4	16.50	13.50
CC7B4221S	TM8Y100C20MP11	21.0	CF/CM/CU42D	1275	41.0	28.4	16.50	13.50
CC7B4221S	TM8Y100C20MP11	21.0	CF/CM/CU48C	1275	42.0	29.0	17.00	14.00
CC7B4221S	TM8Y100C20MP11	21.0	CF/CM/CU48D	1300	42.0	28.6	17.00	14.00
CC7B4221S	TM8Y100C20MP11	21.0	CF/CM/CU60C	1275	42.0	29.4	17.00	14.00
CC7B4221S	TM8Y100C20MP11	21.0	CF/CM/CU60D	1275	42.0	29.4	17.00	14.00
CC7B4221S	TM8Y100C20MP11	21.0	CF/CM64D	1275	42.0	29.0	17.00	14.25
CC7B4221S	TM8Y120C20MP11	21.0	CF/CM/CU42C	1275	41.0	28.4	16.50	13.50
CC7B4221S	TM8Y120C20MP11	21.0	CF/CM/CU42D	1275	41.0	28.4	16.50	13.50
CC7B4221S	TM8Y120C20MP11	21.0	CF/CM/CU48C	1275	42.0	29.0	17.00	14.00
CC7B4221S	TM8Y120C20MP11	21.0	CF/CM/CU48D	1300	42.0	28.6	17.00	14.00
CC7B4221S	TM8Y120C20MP11	21.0	CF/CM/CU60C	1275	42.0	29.4	17.00	14.00
CC7B4221S	TM8Y120C20MP11	21.0	CF/CM/CU60D	1275	42.0	29.4	17.00	14.00
CC7B4221S	TM8Y120C20MP11	21.0	CF/CM64D	1275	42.0	29.0	17.00	14.25
CC7B4221S	TM9E080C16MP11	21.0	CF/CM/CU42C	1225	41.0	27.8	16.25	13.25
CC7B4221S	TM9E080C16MP11	21.0	CF/CM/CU42D	1200	40.5	27.4	16.20	13.25
CC7B4221S	TM9E080C16MP11	21.0	CF/CM/CU48C	1200	41.0	27.4	16.25	13.50
CC7B4221S	TM9E080C16MP11	21.0	CF/CM/CU48D	1200	42.0	28.4	16.50	13.75
CC7B4221S	TM9E080C16MP11	21.0	CF/CM/CU60C	1200	41.5	27.8	16.50	13.50
CC7B4221S	TM9E080C16MP11	21.0	CF/CM/CU60D	1200	41.5	27.8	16.50	13.50
CC7B4221S	TM9E080C16MP11	21.0	CF/CM64D	1225	42.0	28.6	17.00	14.00
CC7B4221S	TM9E100C16MP11	21.0	CF/CM/CU42C	1225	41.0	27.8	16.25	13.25

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B4221S	TM9E100C16MP11	21.0	CF/CM/CU42D	1200	40.5	27.4	16.20	13.25
CC7B4221S	TM9E100C16MP11	21.0	CF/CM/CU48C	1200	41.0	27.4	16.25	13.50
CC7B4221S	TM9E100C16MP11	21.0	CF/CM/CU48D	1200	42.0	28.4	16.50	13.75
CC7B4221S	TM9E100C16MP11	21.0	CF/CM/CU60C	1200	41.5	27.8	16.50	13.50
CC7B4221S	TM9E100C16MP11	21.0	CF/CM/CU60D	1200	41.5	27.8	16.50	13.50
CC7B4221S	TM9E100C16MP11	21.0	CF/CM64D	1225	42.0	28.6	17.00	14.00
CC7B4221S	TM9E100C20MP11	21.0	CF/CM/CU42C	1225	41.0	28.4	16.50	13.50
CC7B4221S	TM9E100C20MP11	21.0	CF/CM/CU42D	1250	41.0	28.4	16.50	13.50
CC7B4221S	TM9E100C20MP11	21.0	CF/CM/CU48C	1225	41.5	28.2	16.50	13.75
CC7B4221S	TM9E100C20MP11	21.0	CF/CM/CU48D	1225	42.0	28.4	16.50	13.75
CC7B4221S	TM9E100C20MP11	21.0	CF/CM/CU60C	1225	42.0	28.8	16.50	13.75
CC7B4221S	TM9E100C20MP11	21.0	CF/CM/CU60D	1250	42.0	29.0	17.00	14.00
CC7B4221S	TM9E100C20MP11	21.0	CF/CM64D	1225	42.0	28.6	17.00	14.00
CC7B4221S	TM9E120D20MP11	24.5	CF/CM/CU42D	1250	41.0	28.4	16.50	13.50
CC7B4221S	TM9E120D20MP11	24.5	CF/CM/CU48D	1250	42.0	28.6	17.00	14.00
CC7B4221S	TM9E120D20MP11	24.5	CF/CM/CU60D	1225	42.0	28.8	17.00	14.00
CC7B4221S	TM9E120D20MP11	24.5	CF/CM64D	1225	42.0	28.6	17.00	14.25
CC7B4221S	TM9V060B12MP11	17.5	CF42B	1275	40.5	28.0	15.25	12.50
CC7B4221S	TM9V080B12MP11	17.5	CF42B	1275	40.5	28.0	15.25	12.50
CC7B4221S	TM9V080C16MP11	21.0	CF/CM/CU42C	1275	41.0	28.2	16.20	13.25
CC7B4221S	TM9V080C16MP11	21.0	CF/CM/CU48C	1275	42.0	28.8	16.50	13.50
CC7B4221S	TM9V080C16MP11	21.0	CF/CM/CU48D	1175	41.5	27.8	17.00	13.75
CC7B4221S	TM9V080C16MP11	21.0	CF/CM/CU60C	1200	41.5	27.8	16.50	13.75
CC7B4221S	TM9V080C16MP11	21.0	CF/CM/CU60D	1425	42.0	30.4	16.50	13.50
CC7B4221S	TM9V080C16MP11	21.0	CF/CM64D	1300	42.0	29.4	16.50	13.75
CC7B4221S	TM9V100C16MP11	21.0	CF/CM/CU42C	1275	41.0	28.2	16.20	13.25
CC7B4221S	TM9V100C16MP11	21.0	CF/CM/CU48C	1275	42.0	28.8	16.50	13.50
CC7B4221S	TM9V100C16MP11	21.0	CF/CM/CU48D	1175	41.5	27.8	17.00	13.75
CC7B4221S	TM9V100C16MP11	21.0	CF/CM/CU60C	1200	41.5	27.8	16.50	13.75
CC7B4221S	TM9V100C16MP11	21.0	CF/CM/CU60D	1425	42.0	30.4	16.50	13.50
CC7B4221S	TM9V100C16MP11	21.0	CF/CM64D	1300	42.0	29.4	16.50	13.75
CC7B4221S	TM9V100C20MP11	21.0	CF/CM/CU42C	1275	41.0	28.2	16.00	13.00
CC7B4221S	TM9V100C20MP11	21.0	CF/CM/CU48C	1275	42.0	28.8	16.50	13.50
CC7B4221S	TM9V100C20MP11	21.0	CF/CM/CU48D	1275	42.0	28.4	16.50	13.75
CC7B4221S	TM9V100C20MP11	21.0	CF/CM/CU60C	1275	42.0	29.2	16.50	13.50
CC7B4221S	TM9V100C20MP11	21.0	CF/CM/CU60D	1250	42.0	29.0	16.50	13.75
CC7B4221S	TM9V100C20MP11	21.0	CF/CM64D	1225	42.0	28.6	17.00	14.00
CC7B4221S	TM9V120D20MP11	24.5	CF/CM/CU42D	1300	41.0	28.4	16.25	13.25
CC7B4221S	TM9V120D20MP11	24.5	CF/CM/CU48D	1250	42.0	28.6	16.50	13.75
CC7B4221S	TM9V120D20MP11	24.5	CF/CM/CU60D	1250	42.0	29.0	17.00	14.00
CC7B4221S	TM9V120D20MP11	24.5	CF/CM64D	1250	42.0	29.0	17.00	14.00
CC7B4221S	TM9Y080C16MP11	21.0	CF/CM/CU42C	1225	41.0	27.8	16.25	13.25
CC7B4221S	TM9Y080C16MP11	21.0	CF/CM/CU42D	1200	40.5	27.4	16.20	13.25
CC7B4221S	TM9Y080C16MP11	21.0	CF/CM/CU48C	1200	41.0	27.4	16.25	13.50
CC7B4221S	TM9Y080C16MP11	21.0	CF/CM/CU48D	1200	42.0	28.4	16.50	13.75
CC7B4221S	TM9Y080C16MP11	21.0	CF/CM/CU60C	1200	41.5	27.8	16.50	13.50
CC7B4221S	TM9Y080C16MP11	21.0	CF/CM/CU60D	1200	41.5	27.8	16.50	13.50
CC7B4221S	TM9Y080C16MP11	21.0	CF/CM64D	1225	42.0	28.6	17.00	14.00
CC7B4221S	TM9Y100C16MP11	21.0	CF/CM/CU42C	1225	41.0	27.8	16.25	13.25
CC7B4221S	TM9Y100C16MP11	21.0	CF/CM/CU42D	1200	40.5	27.4	16.20	13.25
CC7B4221S	TM9Y100C16MP11	21.0	CF/CM/CU48C	1200	41.0	27.4	16.25	13.50
CC7B4221S	TM9Y100C16MP11	21.0	CF/CM/CU48D	1200	42.0	28.4	16.50	13.75

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B4221S	TM9Y100C16MP11	21.0	CF/CM/CU60C	1200	41.5	27.8	16.50	13.50
CC7B4221S	TM9Y100C16MP11	21.0	CF/CM/CU60D	1200	41.5	27.8	16.50	13.50
CC7B4221S	TM9Y100C16MP11	21.0	CF/CM64D	1225	42.0	28.6	17.00	14.00
CC7B4221S	TM9Y100C20MP11	21.0	CF/CM/CU42C	1225	41.0	28.4	16.50	13.50
CC7B4221S	TM9Y100C20MP11	21.0	CF/CM/CU42D	1250	41.0	28.4	16.50	13.50
CC7B4221S	TM9Y100C20MP11	21.0	CF/CM/CU48C	1225	41.5	28.2	16.50	13.75
CC7B4221S	TM9Y100C20MP11	21.0	CF/CM/CU48D	1225	42.0	28.4	16.50	13.75
CC7B4221S	TM9Y100C20MP11	21.0	CF/CM/CU60C	1225	42.0	28.8	16.50	13.75
CC7B4221S	TM9Y100C20MP11	21.0	CF/CM/CU60D	1250	42.0	29.0	17.00	14.00
CC7B4221S	TM9Y100C20MP11	21.0	CF/CM64D	1225	42.0	28.6	17.00	14.00
CC7B4221S	TM9Y120D20MP11	24.5	CF/CM/CU42D	1250	41.0	28.4	16.50	13.50
CC7B4221S	TM9Y120D20MP11	24.5	CF/CM/CU48D	1250	42.0	28.6	17.00	14.00
CC7B4221S	TM9Y120D20MP11	24.5	CF/CM/CU60D	1225	42.0	28.8	17.00	14.00
CC7B4221S	TM9Y120D20MP11	24.5	CF/CM64D	1225	42.0	28.6	17.00	14.25
CC7B4221S	TMLV080C16MP11	21.0	CF/CM/CU42C	1325	41.0	28.8	16.00	13.00
CC7B4221S	TMLV080C16MP11	21.0	CF/CM/CU48C	1325	42.0	29.2	16.25	13.50
CC7B4221S	TMLV080C16MP11	21.0	CF/CM/CU48D	1300	42.0	29.0	16.50	13.75
CC7B4221S	TMLV080C16MP11	21.0	CF/CM/CU60C	1325	42.0	29.8	16.50	13.75
CC7B4221S	TMLV080C16MP11	21.0	CF/CM/CU60D	1325	42.0	29.8	16.50	13.75
CC7B4221S	TMLV080C16MP11	21.0	CF/CM64D	1250	42.0	28.8	16.50	13.75
CC7B4221S	TMLV100C16MP11	21.0	CF/CM/CU42C	1325	41.0	28.8	16.00	13.00
CC7B4221S	TMLV100C16MP11	21.0	CF/CM/CU48C	1325	42.0	29.2	16.25	13.50
CC7B4221S	TMLV100C16MP11	21.0	CF/CM/CU48D	1300	42.0	29.0	16.50	13.75
CC7B4221S	TMLV100C16MP11	21.0	CF/CM/CU60C	1325	42.0	29.8	16.50	13.75
CC7B4221S	TMLV100C16MP11	21.0	CF/CM/CU60D	1325	42.0	29.8	16.50	13.75
CC7B4221S	TMLV100C16MP11	21.0	CF/CM64D	1250	42.0	28.8	16.50	13.75
CC7B4221S	TMLV100C20MP11	21.0	CF/CM/CU42C	1225	41.0	27.8	16.25	13.25
CC7B4221S	TMLV100C20MP11	21.0	CF/CM/CU48C	1250	42.0	28.6	16.50	13.75
CC7B4221S	TMLV100C20MP11	21.0	CF/CM/CU48D	1225	41.5	28.2	16.50	13.75
CC7B4221S	TMLV100C20MP11	21.0	CF/CM/CU60C	1225	42.0	28.8	16.50	13.75
CC7B4221S	TMLV100C20MP11	21.0	CF/CM/CU60D	1225	42.0	28.8	16.50	13.75
CC7B4221S	TMLV100C20MP11	21.0	CF/CM64D	1200	41.5	27.8	16.50	13.75
CC7B4221S	TMLV120C20MP11	21.0	CF/CM/CU42C	1225	41.0	27.8	16.25	13.25
CC7B4221S	TMLV120C20MP11	21.0	CF/CM/CU48C	1250	42.0	28.6	16.50	13.75
CC7B4221S	TMLV120C20MP11	21.0	CF/CM/CU48D	1225	41.5	28.2	16.50	13.75
CC7B4221S	TMLV120C20MP11	21.0	CF/CM/CU60C	1225	42.0	28.8	16.50	13.75
CC7B4221S	TMLV120C20MP11	21.0	CF/CM/CU60D	1225	42.0	28.8	16.50	13.75
CC7B4221S	TMLV120C20MP11	21.0	CF/CM64D	1200	41.5	27.8	16.50	13.75
CC7B4221S	TMLX080B12MP11	17.5	CF42B	1175	40.0	26.8	15.75	13.00
CC7B4221S	TMLX080C16MP11	21.0	CF/CM/CU42C	1200	40.5	26.8	16.25	13.25
CC7B4221S	TMLX080C16MP11	21.0	CF/CM/CU42D	1200	41.0	27.6	16.25	13.50
CC7B4221S	TMLX080C16MP11	21.0	CF/CM/CU48C	1200	41.0	27.4	16.50	13.50
CC7B4221S	TMLX080C16MP11	21.0	CF/CM/CU48D	1200	41.0	27.4	16.50	13.50
CC7B4221S	TMLX080C16MP11	21.0	CF/CM/CU60C	1200	41.5	27.8	16.50	13.75
CC7B4221S	TMLX080C16MP11	21.0	CF/CM/CU60D	1225	42.0	28.8	17.00	14.00
CC7B4221S	TMLX080C16MP11	21.0	CF/CM64D	1200	42.0	28.0	17.00	13.75
CC7B4221S	TMLX100C16MP11	21.0	CF/CM/CU42C	1200	40.5	26.8	16.25	13.25
CC7B4221S	TMLX100C16MP11	21.0	CF/CM/CU42D	1200	41.0	27.6	16.25	13.50
CC7B4221S	TMLX100C16MP11	21.0	CF/CM/CU48C	1200	41.0	27.4	16.50	13.50
CC7B4221S	TMLX100C16MP11	21.0	CF/CM/CU48D	1200	41.0	27.4	16.50	13.50
CC7B4221S	TMLX100C16MP11	21.0	CF/CM/CU60C	1200	41.5	27.8	16.50	13.75
CC7B4221S	TMLX100C16MP11	21.0	CF/CM/CU60D	1225	42.0	28.8	17.00	14.00
CC7B4221S	TMLX100C16MP11	21.0	CF/CM64D	1200	42.0	28.0	17.00	13.75

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B4221S	TMLX100C20MP11	21.0	CF/CM/CU42C	1275	41.0	28.4	16.50	13.50
CC7B4221S	TMLX100C20MP11	21.0	CF/CM/CU42D	1275	41.0	28.4	16.50	13.50
CC7B4221S	TMLX100C20MP11	21.0	CF/CM/CU48C	1275	42.0	29.0	17.00	14.00
CC7B4221S	TMLX100C20MP11	21.0	CF/CM/CU48D	1300	42.0	28.6	17.00	14.00
CC7B4221S	TMLX100C20MP11	21.0	CF/CM/CU60C	1275	42.0	29.4	17.00	14.00
CC7B4221S	TMLX100C20MP11	21.0	CF/CM/CU60D	1275	42.0	29.4	17.00	14.00
CC7B4221S	TMLX100C20MP11	21.0	CF/CM64D	1275	42.0	29.0	17.00	14.25
CC7B4221S	TMLX120C20MP11	21.0	CF/CM/CU42C	1275	41.0	28.4	16.50	13.50
CC7B4221S	TMLX120C20MP11	21.0	CF/CM/CU42D	1275	41.0	28.4	16.50	13.50
CC7B4221S	TMLX120C20MP11	21.0	CF/CM/CU48C	1275	42.0	29.0	17.00	14.00
CC7B4221S	TMLX120C20MP11	21.0	CF/CM/CU48D	1300	42.0	28.6	17.00	14.00
CC7B4221S	TMLX120C20MP11	21.0	CF/CM/CU60C	1275	42.0	29.4	17.00	14.00
CC7B4221S	TMLX120C20MP11	21.0	CF/CM/CU60D	1275	42.0	29.4	17.00	14.00
CC7B4221S	TMLX120C20MP11	21.0	CF/CM64D	1275	42.0	29.0	17.00	14.25
CC7B4221S	TP9C060B12MP12	17.5	CF42B	1275	40.5	28.0	15.25	12.50
CC7B4221S	TP9C080B12MP12	17.5	CF42B	1275	40.5	28.0	15.25	12.50
CC7B4221S	TP9C080C16MP12	21.0	CF/CM/CU42C	1275	41.0	28.2	16.20	13.25
CC7B4221S	TP9C080C16MP12	21.0	CF/CM/CU48C	1275	42.0	28.8	16.50	13.50
CC7B4221S	TP9C080C16MP12	21.0	CF/CM/CU48D	1175	41.5	27.8	17.00	13.75
CC7B4221S	TP9C080C16MP12	21.0	CF/CM/CU60C	1200	41.5	27.8	16.50	13.75
CC7B4221S	TP9C080C16MP12	21.0	CF/CM/CU60D	1425	42.0	30.4	16.50	13.50
CC7B4221S	TP9C080C16MP12	21.0	CF/CM64D	1300	42.0	29.4	16.50	13.75
CC7B4221S	TP9C100C16MP12	21.0	CF/CM/CU42C	1275	41.0	28.2	16.20	13.25
CC7B4221S	TP9C100C16MP12	21.0	CF/CM/CU48C	1275	42.0	28.8	16.50	13.50
CC7B4221S	TP9C100C16MP12	21.0	CF/CM/CU48D	1175	41.5	27.8	17.00	13.75
CC7B4221S	TP9C100C16MP12	21.0	CF/CM/CU60C	1200	41.5	27.8	16.50	13.75
CC7B4221S	TP9C100C16MP12	21.0	CF/CM/CU60D	1425	42.0	30.4	16.50	13.50
CC7B4221S	TP9C100C16MP12	21.0	CF/CM64D	1300	42.0	29.4	16.50	13.75
CC7B4221S	TP9C100C20MP12	21.0	CF/CM/CU42C	1275	41.0	28.2	16.00	13.00
CC7B4221S	TP9C100C20MP12	21.0	CF/CM/CU48C	1275	42.0	28.8	16.50	13.50
CC7B4221S	TP9C100C20MP12	21.0	CF/CM/CU48D	1275	42.0	28.4	16.50	13.75
CC7B4221S	TP9C100C20MP12	21.0	CF/CM/CU60C	1275	42.0	29.2	16.50	13.50
CC7B4221S	TP9C100C20MP12	21.0	CF/CM/CU60D	1250	42.0	29.0	16.50	13.75
CC7B4221S	TP9C100C20MP12	21.0	CF/CM64D	1225	42.0	28.6	17.00	14.00
CC7B4221S	TP9C120D20MP12	24.5	CF/CM/CU42D	1300	41.0	28.4	16.25	13.25
CC7B4221S	TP9C120D20MP12	24.5	CF/CM/CU48D	1250	42.0	28.6	16.50	13.75
CC7B4221S	TP9C120D20MP12	24.5	CF/CM/CU60D	1250	42.0	29.0	17.00	14.00
CC7B4221S	TP9C120D20MP12	24.5	CF/CM64D	1250	42.0	29.0	17.00	14.00
CC7B4221S	TPLC080C16MP12	21.0	CF/CM/CU42C	1325	41.0	28.8	16.00	13.00
CC7B4221S	TPLC080C16MP12	21.0	CF/CM/CU48C	1325	42.0	29.2	16.25	13.50
CC7B4221S	TPLC080C16MP12	21.0	CF/CM/CU48D	1300	42.0	29.0	16.50	13.75
CC7B4221S	TPLC080C16MP12	21.0	CF/CM/CU60C	1325	42.0	29.8	16.50	13.75
CC7B4221S	TPLC080C16MP12	21.0	CF/CM/CU60D	1325	42.0	29.8	16.50	13.75
CC7B4221S	TPLC080C16MP12	21.0	CF/CM64D	1250	42.0	28.8	16.50	13.75
CC7B4221S	TPLC100C16MP12	21.0	CF/CM/CU42C	1325	41.0	28.8	16.00	13.00
CC7B4221S	TPLC100C16MP12	21.0	CF/CM/CU48C	1325	42.0	29.2	16.25	13.50
CC7B4221S	TPLC100C16MP12	21.0	CF/CM/CU48D	1300	42.0	29.0	16.50	13.75
CC7B4221S	TPLC100C16MP12	21.0	CF/CM/CU60C	1325	42.0	29.8	16.50	13.75
CC7B4221S	TPLC100C16MP12	21.0	CF/CM/CU60D	1325	42.0	29.8	16.50	13.75
CC7B4221S	TPLC100C16MP12	21.0	CF/CM64D	1250	42.0	28.8	16.50	13.75
CC7B4221S	TPLC100C20MP12	21.0	CF/CM/CU42C	1225	41.0	27.8	16.25	13.25
CC7B4221S	TPLC100C20MP12	21.0	CF/CM/CU48C	1250	42.0	28.6	16.50	13.75

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B4221S	TPLC100C20MP12	21.0	CF/CM/CU48D	1225	41.5	28.2	16.50	13.75
CC7B4221S	TPLC100C20MP12	21.0	CF/CM/CU60C	1225	42.0	28.8	16.50	13.75
CC7B4221S	TPLC100C20MP12	21.0	CF/CM/CU60D	1225	42.0	28.8	16.50	13.75
CC7B4221S	TPLC100C20MP12	21.0	CF/CM64D	1200	41.5	27.8	16.50	13.75
CC7B4221S	TPLC120C20MP12	21.0	CF/CM/CU42C	1225	41.0	27.8	16.25	13.25
CC7B4221S	TPLC120C20MP12	21.0	CF/CM/CU48C	1250	42.0	28.6	16.50	13.75
CC7B4221S	TPLC120C20MP12	21.0	CF/CM/CU48D	1225	41.5	28.2	16.50	13.75
CC7B4221S	TPLC120C20MP12	21.0	CF/CM/CU60C	1225	42.0	28.8	16.50	13.75
CC7B4221S	TPLC120C20MP12	21.0	CF/CM/CU60D	1225	42.0	28.8	16.50	13.75
CC7B4221S	TPLC120C20MP12	21.0	CF/CM64D	1200	41.5	27.8	16.50	13.75
CC7B4221S	CP9C060B12MP12	17.5	CF42B	1275	40.5	28.0	15.25	12.50
CC7B4221S	CP9C080B12MP12	17.5	CF42B	1275	40.5	28.0	15.25	12.50
CC7B4221S	CP9C080C16MP12	21.0	CF/CM/CU42C	1275	41.0	28.2	16.20	13.25
CC7B4221S	CP9C080C16MP12	21.0	CF/CM/CU48C	1275	42.0	28.8	16.50	13.50
CC7B4221S	CP9C080C16MP12	21.0	CF/CM/CU48D	1175	41.5	27.8	17.00	13.75
CC7B4221S	CP9C080C16MP12	21.0	CF/CM/CU60C	1200	41.5	27.8	16.50	13.75
CC7B4221S	CP9C080C16MP12	21.0	CF/CM/CU60D	1425	42.0	30.4	16.50	13.50
CC7B4221S	CP9C080C16MP12	21.0	CF/CM64D	1300	42.0	29.4	16.50	13.75
CC7B4221S	CP9C100C16MP12	21.0	CF/CM/CU42C	1275	41.0	28.2	16.20	13.25
CC7B4221S	CP9C100C16MP12	21.0	CF/CM/CU48C	1275	42.0	28.8	16.50	13.50
CC7B4221S	CP9C100C16MP12	21.0	CF/CM/CU48D	1175	41.5	27.8	17.00	13.75
CC7B4221S	CP9C100C16MP12	21.0	CF/CM/CU60C	1200	41.5	27.8	16.50	13.75
CC7B4221S	CP9C100C16MP12	21.0	CF/CM/CU60D	1425	42.0	30.4	16.50	13.50
CC7B4221S	CP9C100C16MP12	21.0	CF/CM64D	1300	42.0	29.4	16.50	13.75
CC7B4221S	CP9C100C20MP12	21.0	CF/CM/CU42C	1275	41.0	28.2	16.00	13.00
CC7B4221S	CP9C100C20MP12	21.0	CF/CM/CU48C	1275	42.0	28.8	16.50	13.50
CC7B4221S	CP9C100C20MP12	21.0	CF/CM/CU48D	1275	42.0	28.4	16.50	13.75
CC7B4221S	CP9C100C20MP12	21.0	CF/CM/CU60C	1275	42.0	29.2	16.50	13.50
CC7B4221S	CP9C100C20MP12	21.0	CF/CM/CU60D	1250	42.0	29.0	16.50	13.75
CC7B4221S	CP9C100C20MP12	21.0	CF/CM64D	1225	42.0	28.6	17.00	14.00
CC7B4221S	CP9C120D20MP12	24.5	CF/CM/CU42D	1300	41.0	28.4	16.25	13.25
CC7B4221S	CP9C120D20MP12	24.5	CF/CM/CU48D	1250	42.0	28.6	16.50	13.75
CC7B4221S	CP9C120D20MP12	24.5	CF/CM/CU60D	1250	42.0	29.0	17.00	14.00
CC7B4221S	CP9C120D20MP12	24.5	CF/CM64D	1250	42.0	29.0	17.00	14.00
CC7B4221S	CPLC080C16MP12	21.0	CF/CM/CU42C	1325	41.0	28.8	16.00	13.00
CC7B4221S	CPLC080C16MP12	21.0	CF/CM/CU48C	1325	42.0	29.2	16.25	13.50
CC7B4221S	CPLC080C16MP12	21.0	CF/CM/CU48D	1300	42.0	29.0	16.50	13.75
CC7B4221S	CPLC080C16MP12	21.0	CF/CM/CU60C	1325	42.0	29.8	16.50	13.75
CC7B4221S	CPLC080C16MP12	21.0	CF/CM/CU60D	1325	42.0	29.8	16.50	13.75
CC7B4221S	CPLC080C16MP12	21.0	CF/CM64D	1250	42.0	28.8	16.50	13.75
CC7B4221S	CPLC100C16MP12	21.0	CF/CM/CU42C	1325	41.0	28.8	16.00	13.00
CC7B4221S	CPLC100C16MP12	21.0	CF/CM/CU48C	1325	42.0	29.2	16.25	13.50
CC7B4221S	CPLC100C16MP12	21.0	CF/CM/CU48D	1300	42.0	29.0	16.50	13.75
CC7B4221S	CPLC100C16MP12	21.0	CF/CM/CU60C	1325	42.0	29.8	16.50	13.75
CC7B4221S	CPLC100C16MP12	21.0	CF/CM/CU60D	1325	42.0	29.8	16.50	13.75
CC7B4221S	CPLC100C16MP12	21.0	CF/CM64D	1250	42.0	28.8	16.50	13.75
CC7B4221S	CPLC100C20MP12	21.0	CF/CM/CU42C	1225	41.0	27.8	16.25	13.25
CC7B4221S	CPLC100C20MP12	21.0	CF/CM/CU48C	1250	42.0	28.6	16.50	13.75
CC7B4221S	CPLC100C20MP12	21.0	CF/CM/CU48D	1225	41.5	28.2	16.50	13.75
CC7B4221S	CPLC100C20MP12	21.0	CF/CM/CU60C	1225	42.0	28.8	16.50	13.75
CC7B4221S	CPLC100C20MP12	21.0	CF/CM/CU60D	1225	42.0	28.8	16.50	13.75
CC7B4221S	CPLC100C20MP12	21.0	CF/CM64D	1200	41.5	27.8	16.50	13.75
CC7B4221S	CPLC120C20MP12	21.0	CF/CM/CU42C	1225	41.0	27.8	16.25	13.25

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B4221S	CPLC120C20MP12	21.0	CF/CM/CU48C	1250	42.0	28.6	16.50	13.75
CC7B4221S	CPLC120C20MP12	21.0	CF/CM/CU48D	1225	41.5	28.2	16.50	13.75
CC7B4221S	CPLC120C20MP12	21.0	CF/CM/CU60C	1225	42.0	28.8	16.50	13.75
CC7B4221S	CPLC120C20MP12	21.0	CF/CM/CU60D	1225	42.0	28.8	16.50	13.75
CC7B4221S	CPLC120C20MP12	21.0	CF/CM64D	1200	41.5	27.8	16.50	13.75
CC7B4821S	TM8V080C16MP11	21.0	CF/CM/CU48C	1325	44.5	30.6	15.75	13.00
CC7B4821S	TM8V080C16MP11	21.0	CF/CM/CU48D	1300	45.0	30.8	15.75	13.00
CC7B4821S	TM8V080C16MP11	21.0	CF/CM/CU60C	1325	45.5	31.6	16.25	13.25
CC7B4821S	TM8V080C16MP11	21.0	CF/CM/CU60D	1325	45.5	31.6	16.25	13.50
CC7B4821S	TM8V080C16MP11	21.0	CF/CM64D	1400	46.5	33.0	16.25	13.50
CC7B4821S	TM8V100C16MP11	21.0	CF/CM/CU48C	1325	44.5	30.6	15.75	13.00
CC7B4821S	TM8V100C16MP11	21.0	CF/CM/CU48D	1300	45.0	30.8	15.75	13.00
CC7B4821S	TM8V100C16MP11	21.0	CF/CM/CU60C	1325	45.5	31.6	16.25	13.25
CC7B4821S	TM8V100C16MP11	21.0	CF/CM/CU60D	1325	45.5	31.6	16.25	13.50
CC7B4821S	TM8V100C16MP11	21.0	CF/CM64D	1400	46.5	33.0	16.25	13.50
CC7B4821S	TM8V100C20MP11	21.0	CF/CM/CU48C	1300	45.0	30.8	15.75	13.00
CC7B4821S	TM8V100C20MP11	21.0	CF/CM/CU48D	1650	45.5	32.8	16.25	13.50
CC7B4821S	TM8V100C20MP11	21.0	CF/CM/CU60C	1400	46.0	32.8	16.00	13.25
CC7B4821S	TM8V100C20MP11	21.0	CF/CM/CU60D	1350	45.5	31.4	16.00	13.25
CC7B4821S	TM8V100C20MP11	21.0	CF/CM64D	1425	47.0	33.4	16.25	13.25
CC7B4821S	TM8V120C20MP11	21.0	CF/CM/CU48C	1300	45.0	30.8	15.75	13.00
CC7B4821S	TM8V120C20MP11	21.0	CF/CM/CU48D	1650	45.5	32.8	16.25	13.50
CC7B4821S	TM8V120C20MP11	21.0	CF/CM/CU60C	1400	46.0	32.8	16.00	13.25
CC7B4821S	TM8V120C20MP11	21.0	CF/CM/CU60D	1350	45.5	31.4	16.00	13.25
CC7B4821S	TM8V120C20MP11	21.0	CF/CM64D	1425	47.0	33.4	16.25	13.25
CC7B4821S	TM8X080C16MP11	21.0	CF/CM/CU48C	1400	45.5	32.0	15.75	13.00
CC7B4821S	TM8X080C16MP11	21.0	CF/CM/CU48D	1425	45.5	32.4	15.75	13.00
CC7B4821S	TM8X080C16MP11	21.0	CF/CM/CU60C	1400	46.0	32.8	16.00	13.25
CC7B4821S	TM8X080C16MP11	21.0	CF/CM/CU60D	1425	46.5	33.0	16.25	13.25
CC7B4821S	TM8X080C16MP11	21.0	CF/CM64D	1400	46.5	33.0	16.25	13.50
CC7B4821S	TM8X100C16MP11	21.0	CF/CM/CU48C	1400	45.5	32.0	15.75	13.00
CC7B4821S	TM8X100C16MP11	21.0	CF/CM/CU48D	1425	45.5	32.4	15.75	13.00
CC7B4821S	TM8X100C16MP11	21.0	CF/CM/CU60C	1400	46.0	32.8	16.00	13.25
CC7B4821S	TM8X100C16MP11	21.0	CF/CM/CU60D	1425	46.5	33.0	16.25	13.25
CC7B4821S	TM8X100C16MP11	21.0	CF/CM64D	1400	46.5	33.0	16.25	13.50
CC7B4821S	TM8X100C20MP11	21.0	CF/CM/CU48C	1425	45.5	32.4	16.00	13.25
CC7B4821S	TM8X100C20MP11	21.0	CF/CM/CU48D	1300	45.0	31.2	16.25	13.50
CC7B4821S	TM8X100C20MP11	21.0	CF/CM/CU60C	1450	46.5	33.4	16.25	13.50
CC7B4821S	TM8X100C20MP11	21.0	CF/CM/CU60D	1475	46.5	33.8	16.50	13.50
CC7B4821S	TM8X100C20MP11	21.0	CF/CM64D	1450	47.5	33.8	16.50	13.75
CC7B4821S	TM8X120C20MP11	21.0	CF/CM/CU48C	1425	45.5	32.4	16.00	13.25
CC7B4821S	TM8X120C20MP11	21.0	CF/CM/CU48D	1300	45.0	31.2	16.25	13.50
CC7B4821S	TM8X120C20MP11	21.0	CF/CM/CU60C	1450	46.5	33.4	16.25	13.50
CC7B4821S	TM8X120C20MP11	21.0	CF/CM/CU60D	1475	46.5	33.8	16.50	13.50
CC7B4821S	TM8X120C20MP11	21.0	CF/CM64D	1450	47.5	33.8	16.50	13.75
CC7B4821S	TM8Y080C16MP11	21.0	CF/CM/CU48C	1400	45.5	32.0	15.75	13.00
CC7B4821S	TM8Y080C16MP11	21.0	CF/CM/CU48D	1425	45.5	32.4	15.75	13.00
CC7B4821S	TM8Y080C16MP11	21.0	CF/CM/CU60C	1400	46.0	32.8	16.00	13.25
CC7B4821S	TM8Y080C16MP11	21.0	CF/CM/CU60D	1425	46.5	33.0	16.25	13.25
CC7B4821S	TM8Y080C16MP11	21.0	CF/CM64D	1400	46.5	33.0	16.25	13.50
CC7B4821S	TM8Y100C16MP11	21.0	CF/CM/CU48C	1400	45.5	32.0	15.75	13.00
CC7B4821S	TM8Y100C16MP11	21.0	CF/CM/CU48D	1425	45.5	32.4	15.75	13.00

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B4821S	TM8Y100C16MP11	21.0	CF/CM/CU60C	1400	46.0	32.8	16.00	13.25
CC7B4821S	TM8Y100C16MP11	21.0	CF/CM/CU60D	1425	46.5	33.0	16.25	13.25
CC7B4821S	TM8Y100C16MP11	21.0	CF/CM64D	1400	46.5	33.0	16.25	13.50
CC7B4821S	TM8Y100C20MP11	21.0	CF/CM/CU48C	1425	45.5	32.4	16.00	13.25
CC7B4821S	TM8Y100C20MP11	21.0	CF/CM/CU48D	1300	45.0	31.2	16.25	13.50
CC7B4821S	TM8Y100C20MP11	21.0	CF/CM/CU60C	1450	46.5	33.4	16.25	13.50
CC7B4821S	TM8Y100C20MP11	21.0	CF/CM/CU60D	1475	46.5	33.8	16.50	13.50
CC7B4821S	TM8Y100C20MP11	21.0	CF/CM64D	1450	47.5	33.8	16.50	13.75
CC7B4821S	TM8Y120C20MP11	21.0	CF/CM/CU48C	1425	45.5	32.4	16.00	13.25
CC7B4821S	TM8Y120C20MP11	21.0	CF/CM/CU48D	1300	45.0	31.2	16.25	13.50
CC7B4821S	TM8Y120C20MP11	21.0	CF/CM/CU60C	1450	46.5	33.4	16.25	13.50
CC7B4821S	TM8Y120C20MP11	21.0	CF/CM/CU60D	1475	46.5	33.8	16.50	13.50
CC7B4821S	TM8Y120C20MP11	21.0	CF/CM64D	1450	47.5	33.8	16.50	13.75
CC7B4821S	TM9E080C16MP11	21.0	CF/CM/CU48C	1325	45.0	31.0	15.50	13.00
CC7B4821S	TM9E080C16MP11	21.0	CF/CM/CU48D	1350	45.0	31.4	15.75	13.00
CC7B4821S	TM9E080C16MP11	21.0	CF/CM/CU60C	1325	45.5	31.4	15.75	13.00
CC7B4821S	TM9E080C16MP11	21.0	CF/CM/CU60D	1325	46.0	31.8	16.00	13.25
CC7B4821S	TM9E080C16MP11	21.0	CF/CM64D	1350	46.0	31.6	16.25	13.25
CC7B4821S	TM9E100C16MP11	21.0	CF/CM/CU48C	1325	45.0	31.0	15.50	13.00
CC7B4821S	TM9E100C16MP11	21.0	CF/CM/CU48D	1350	45.0	31.4	15.75	13.00
CC7B4821S	TM9E100C16MP11	21.0	CF/CM/CU60C	1325	45.5	31.4	15.75	13.00
CC7B4821S	TM9E100C16MP11	21.0	CF/CM/CU60D	1325	46.0	31.8	16.00	13.25
CC7B4821S	TM9E100C16MP11	21.0	CF/CM64D	1350	46.0	31.6	16.25	13.25
CC7B4821S	TM9E100C20MP11	21.0	CF/CM/CU48C	1400	45.5	32.4	16.00	13.25
CC7B4821S	TM9E100C20MP11	21.0	CF/CM/CU48D	1425	45.5	32.4	16.00	13.25
CC7B4821S	TM9E100C20MP11	21.0	CF/CM/CU60C	1400	46.0	32.8	16.25	13.50
CC7B4821S	TM9E100C20MP11	21.0	CF/CM/CU60D	1450	46.5	33.4	16.25	13.50
CC7B4821S	TM9E100C20MP11	21.0	CF/CM64D	1400	47.0	33.0	16.50	13.50
CC7B4821S	TM9E120D20MP11	24.5	CF/CM/CU48D	1425	46.0	32.6	16.20	13.25
CC7B4821S	TM9E120D20MP11	24.5	CF/CM/CU60D	1425	46.5	33.2	16.50	13.50
CC7B4821S	TM9E120D20MP11	24.5	CF/CM64D	1400	47.0	33.2	16.50	13.75
CC7B4821S	TM9V080C16MP11	21.0	CF/CM/CU48C	1425	45.5	32.4	15.75	13.00
CC7B4821S	TM9V080C16MP11	21.0	CF/CM/CU48D	1425	46.0	32.6	16.25	13.25
CC7B4821S	TM9V080C16MP11	21.0	CF/CM/CU60C	1350	45.5	31.6	16.00	13.25
CC7B4821S	TM9V080C16MP11	21.0	CF/CM/CU60D	1425	46.0	33.0	16.00	13.25
CC7B4821S	TM9V080C16MP11	21.0	CF/CM64D	1300	46.5	31.8	16.50	13.50
CC7B4821S	TM9V100C16MP11	21.0	CF/CM/CU48C	1425	45.5	32.4	15.75	13.00
CC7B4821S	TM9V100C16MP11	21.0	CF/CM/CU48D	1425	46.0	32.6	16.25	13.25
CC7B4821S	TM9V100C16MP11	21.0	CF/CM/CU60C	1350	45.5	31.6	16.00	13.25
CC7B4821S	TM9V100C16MP11	21.0	CF/CM/CU60D	1425	46.0	33.0	16.00	13.25
CC7B4821S	TM9V100C16MP11	21.0	CF/CM64D	1300	46.5	31.8	16.50	13.50
CC7B4821S	TM9V100C20MP11	21.0	CF/CM/CU48C	1450	45.5	32.2	15.25	12.75
CC7B4821S	TM9V100C20MP11	21.0	CF/CM/CU48D	1300	45.0	30.8	15.75	13.00
CC7B4821S	TM9V100C20MP11	21.0	CF/CM/CU60C	1450	46.0	33.2	15.75	13.00
CC7B4821S	TM9V100C20MP11	21.0	CF/CM/CU60D	1325	46.0	32.0	16.25	13.50
CC7B4821S	TM9V100C20MP11	21.0	CF/CM64D	1300	46.5	31.8	16.50	13.50
CC7B4821S	TM9V120D20MP11	24.5	CF/CM/CU48D	1300	45.0	31.0	16.20	13.25
CC7B4821S	TM9V120D20MP11	24.5	CF/CM/CU60D	1300	46.0	31.8	16.50	13.50
CC7B4821S	TM9V120D20MP11	24.5	CF/CM64D	1525	47.0	34.6	16.25	13.25
CC7B4821S	TM9Y080C16MP11	21.0	CF/CM/CU48C	1325	45.0	31.0	15.50	13.00
CC7B4821S	TM9Y080C16MP11	21.0	CF/CM/CU48D	1350	45.0	31.4	15.75	13.00
CC7B4821S	TM9Y080C16MP11	21.0	CF/CM/CU60C	1325	45.5	31.4	15.75	13.00
CC7B4821S	TM9Y080C16MP11	21.0	CF/CM/CU60D	1325	46.0	31.8	16.00	13.25

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B4821S	TM9Y080C16MP11	21.0	CF/CM64D	1350	46.0	31.6	16.25	13.25
CC7B4821S	TM9Y100C16MP11	21.0	CF/CM/CU48C	1325	45.0	31.0	15.50	13.00
CC7B4821S	TM9Y100C16MP11	21.0	CF/CM/CU48D	1350	45.0	31.4	15.75	13.00
CC7B4821S	TM9Y100C16MP11	21.0	CF/CM/CU60C	1325	45.5	31.4	15.75	13.00
CC7B4821S	TM9Y100C16MP11	21.0	CF/CM/CU60D	1325	46.0	31.8	16.00	13.25
CC7B4821S	TM9Y100C16MP11	21.0	CF/CM64D	1350	46.0	31.6	16.25	13.25
CC7B4821S	TM9Y100C20MP11	21.0	CF/CM/CU48C	1400	45.5	32.4	16.00	13.25
CC7B4821S	TM9Y100C20MP11	21.0	CF/CM/CU48D	1425	45.5	32.4	16.00	13.25
CC7B4821S	TM9Y100C20MP11	21.0	CF/CM/CU60C	1400	46.0	32.8	16.25	13.50
CC7B4821S	TM9Y100C20MP11	21.0	CF/CM/CU60D	1450	46.5	33.4	16.25	13.50
CC7B4821S	TM9Y100C20MP11	21.0	CF/CM64D	1400	47.0	33.0	16.50	13.50
CC7B4821S	TM9Y120D20MP11	24.5	CF/CM/CU48D	1425	46.0	32.6	16.20	13.25
CC7B4821S	TM9Y120D20MP11	24.5	CF/CM/CU60D	1425	46.5	33.2	16.50	13.50
CC7B4821S	TM9Y120D20MP11	24.5	CF/CM64D	1400	47.0	33.2	16.50	13.75
CC7B4821S	TMLV080C16MP11	21.0	CF/CM/CU48C	1325	44.5	30.6	15.75	13.00
CC7B4821S	TMLV080C16MP11	21.0	CF/CM/CU48D	1300	45.0	30.8	15.75	13.00
CC7B4821S	TMLV080C16MP11	21.0	CF/CM/CU60C	1325	45.5	31.6	16.25	13.25
CC7B4821S	TMLV080C16MP11	21.0	CF/CM/CU60D	1325	45.5	31.6	16.25	13.50
CC7B4821S	TMLV080C16MP11	21.0	CF/CM64D	1400	46.5	33.0	16.25	13.50
CC7B4821S	TMLV100C16MP11	21.0	CF/CM/CU48C	1325	44.5	30.6	15.75	13.00
CC7B4821S	TMLV100C16MP11	21.0	CF/CM/CU48D	1300	45.0	30.8	15.75	13.00
CC7B4821S	TMLV100C16MP11	21.0	CF/CM/CU60C	1325	45.5	31.6	16.25	13.25
CC7B4821S	TMLV100C16MP11	21.0	CF/CM/CU60D	1325	45.5	31.6	16.25	13.50
CC7B4821S	TMLV100C16MP11	21.0	CF/CM64D	1400	46.5	33.0	16.25	13.50
CC7B4821S	TMLV100C20MP11	21.0	CF/CM/CU48C	1300	45.0	30.8	15.75	13.00
CC7B4821S	TMLV100C20MP11	21.0	CF/CM/CU48D	1650	45.5	32.8	16.25	13.50
CC7B4821S	TMLV100C20MP11	21.0	CF/CM/CU60C	1400	46.0	32.8	16.00	13.25
CC7B4821S	TMLV100C20MP11	21.0	CF/CM/CU60D	1350	45.5	31.4	16.00	13.25
CC7B4821S	TMLV100C20MP11	21.0	CF/CM64D	1425	47.0	33.4	16.25	13.25
CC7B4821S	TMLV120C20MP11	21.0	CF/CM/CU48C	1300	45.0	30.8	15.75	13.00
CC7B4821S	TMLV120C20MP11	21.0	CF/CM/CU48D	1650	45.5	32.8	16.25	13.50
CC7B4821S	TMLV120C20MP11	21.0	CF/CM/CU60C	1400	46.0	32.8	16.00	13.25
CC7B4821S	TMLV120C20MP11	21.0	CF/CM/CU60D	1350	45.5	31.4	16.00	13.25
CC7B4821S	TMLV120C20MP11	21.0	CF/CM64D	1425	47.0	33.4	16.25	13.25
CC7B4821S	TMLX080C16MP11	21.0	CF/CM/CU48C	1400	45.5	32.0	15.75	13.00
CC7B4821S	TMLX080C16MP11	21.0	CF/CM/CU48D	1425	45.5	32.4	15.75	13.00
CC7B4821S	TMLX080C16MP11	21.0	CF/CM/CU60C	1400	46.0	32.8	16.00	13.25
CC7B4821S	TMLX080C16MP11	21.0	CF/CM/CU60D	1425	46.5	33.0	16.25	13.25
CC7B4821S	TMLX080C16MP11	21.0	CF/CM64D	1400	46.5	33.0	16.25	13.50
CC7B4821S	TMLX100C16MP11	21.0	CF/CM/CU48C	1400	45.5	32.0	15.75	13.00
CC7B4821S	TMLX100C16MP11	21.0	CF/CM/CU48D	1425	45.5	32.4	15.75	13.00
CC7B4821S	TMLX100C16MP11	21.0	CF/CM/CU60C	1400	46.0	32.8	16.00	13.25
CC7B4821S	TMLX100C16MP11	21.0	CF/CM/CU60D	1425	46.5	33.0	16.25	13.25
CC7B4821S	TMLX100C16MP11	21.0	CF/CM64D	1400	46.5	33.0	16.25	13.50
CC7B4821S	TMLX100C20MP11	21.0	CF/CM/CU48C	1425	45.5	32.4	16.00	13.25
CC7B4821S	TMLX100C20MP11	21.0	CF/CM/CU48D	1300	45.0	31.2	16.25	13.50
CC7B4821S	TMLX100C20MP11	21.0	CF/CM/CU60C	1450	46.5	33.4	16.25	13.50
CC7B4821S	TMLX100C20MP11	21.0	CF/CM/CU60D	1475	46.5	33.8	16.50	13.50
CC7B4821S	TMLX100C20MP11	21.0	CF/CM64D	1450	47.5	33.8	16.50	13.75
CC7B4821S	TMLX120C20MP11	21.0	CF/CM/CU48C	1425	45.5	32.4	16.00	13.25
CC7B4821S	TMLX120C20MP11	21.0	CF/CM/CU48D	1300	45.0	31.2	16.25	13.50
CC7B4821S	TMLX120C20MP11	21.0	CF/CM/CU60C	1450	46.5	33.4	16.25	13.50

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B4821S	TMLX120C20MP11	21.0	CF/CM/CU60D	1475	46.5	33.8	16.50	13.50
CC7B4821S	TMLX120C20MP11	21.0	CF/CM64D	1450	47.5	33.8	16.50	13.75
CC7B4821S	TP9C080C16MP12	21.0	CF/CM/CU48C	1425	45.5	32.4	15.75	13.00
CC7B4821S	TP9C080C16MP12	21.0	CF/CM/CU48D	1425	46.0	32.6	16.25	13.25
CC7B4821S	TP9C080C16MP12	21.0	CF/CM/CU60C	1350	45.5	31.6	16.00	13.25
CC7B4821S	TP9C080C16MP12	21.0	CF/CM/CU60D	1425	46.0	33.0	16.00	13.25
CC7B4821S	TP9C080C16MP12	21.0	CF/CM64D	1300	46.5	31.8	16.50	13.50
CC7B4821S	TP9C100C16MP12	21.0	CF/CM/CU48C	1425	45.5	32.4	15.75	13.00
CC7B4821S	TP9C100C16MP12	21.0	CF/CM/CU48D	1425	46.0	32.6	16.25	13.25
CC7B4821S	TP9C100C16MP12	21.0	CF/CM/CU60C	1350	45.5	31.6	16.00	13.25
CC7B4821S	TP9C100C16MP12	21.0	CF/CM/CU60D	1425	46.0	33.0	16.00	13.25
CC7B4821S	TP9C100C16MP12	21.0	CF/CM64D	1300	46.5	31.8	16.50	13.50
CC7B4821S	TP9C100C20MP12	21.0	CF/CM/CU48C	1450	45.5	32.2	15.25	12.75
CC7B4821S	TP9C100C20MP12	21.0	CF/CM/CU48D	1300	45.0	30.8	15.75	13.00
CC7B4821S	TP9C100C20MP12	21.0	CF/CM/CU60C	1450	46.0	33.2	15.75	13.00
CC7B4821S	TP9C100C20MP12	21.0	CF/CM/CU60D	1325	46.0	32.0	16.25	13.50
CC7B4821S	TP9C100C20MP12	21.0	CF/CM64D	1300	46.5	31.8	16.50	13.50
CC7B4821S	TP9C120D20MP12	24.5	CF/CM/CU48D	1300	45.0	31.0	16.20	13.25
CC7B4821S	TP9C120D20MP12	24.5	CF/CM/CU60D	1300	46.0	31.8	16.50	13.50
CC7B4821S	TP9C120D20MP12	24.5	CF/CM64D	1525	47.0	34.6	16.25	13.25
CC7B4821S	TPLC080C16MP12	21.0	CF/CM/CU48C	1325	44.5	30.6	15.75	13.00
CC7B4821S	TPLC080C16MP12	21.0	CF/CM/CU48D	1300	45.0	30.8	15.75	13.00
CC7B4821S	TPLC080C16MP12	21.0	CF/CM/CU60C	1325	45.5	31.6	16.25	13.25
CC7B4821S	TPLC080C16MP12	21.0	CF/CM/CU60D	1325	45.5	31.6	16.25	13.50
CC7B4821S	TPLC080C16MP12	21.0	CF/CM64D	1400	46.5	33.0	16.25	13.50
CC7B4821S	TPLC100C16MP12	21.0	CF/CM/CU48C	1325	44.5	30.6	15.75	13.00
CC7B4821S	TPLC100C16MP12	21.0	CF/CM/CU48D	1300	45.0	30.8	15.75	13.00
CC7B4821S	TPLC100C16MP12	21.0	CF/CM/CU60C	1325	45.5	31.6	16.25	13.25
CC7B4821S	TPLC100C16MP12	21.0	CF/CM/CU60D	1325	45.5	31.6	16.25	13.50
CC7B4821S	TPLC100C16MP12	21.0	CF/CM64D	1400	46.5	33.0	16.25	13.50
CC7B4821S	TPLC100C20MP12	21.0	CF/CM/CU48C	1300	45.0	30.8	15.75	13.00
CC7B4821S	TPLC100C20MP12	21.0	CF/CM/CU48D	1650	45.5	32.8	16.25	13.50
CC7B4821S	TPLC100C20MP12	21.0	CF/CM/CU60C	1400	46.0	32.8	16.00	13.25
CC7B4821S	TPLC100C20MP12	21.0	CF/CM/CU60D	1350	45.5	31.4	16.00	13.25
CC7B4821S	TPLC100C20MP12	21.0	CF/CM64D	1425	47.0	33.4	16.25	13.25
CC7B4821S	TPLC120C20MP12	21.0	CF/CM/CU48C	1300	45.0	30.8	15.75	13.00
CC7B4821S	TPLC120C20MP12	21.0	CF/CM/CU48D	1650	45.5	32.8	16.25	13.50
CC7B4821S	TPLC120C20MP12	21.0	CF/CM/CU60C	1400	46.0	32.8	16.00	13.25
CC7B4821S	TPLC120C20MP12	21.0	CF/CM/CU60D	1350	45.5	31.4	16.00	13.25
CC7B4821S	TPLC120C20MP12	21.0	CF/CM64D	1425	47.0	33.4	16.25	13.25
CC7B4821S	CP9C080C16MP12	21.0	CF/CM/CU48C	1425	45.5	32.4	15.75	13.00
CC7B4821S	CP9C080C16MP12	21.0	CF/CM/CU48D	1425	46.0	32.6	16.25	13.25
CC7B4821S	CP9C080C16MP12	21.0	CF/CM/CU60C	1350	45.5	31.6	16.00	13.25
CC7B4821S	CP9C080C16MP12	21.0	CF/CM/CU60D	1425	46.0	33.0	16.00	13.25
CC7B4821S	CP9C080C16MP12	21.0	CF/CM64D	1300	46.5	31.8	16.50	13.50
CC7B4821S	CP9C100C16MP12	21.0	CF/CM/CU48C	1425	45.5	32.4	15.75	13.00
CC7B4821S	CP9C100C16MP12	21.0	CF/CM/CU48D	1425	46.0	32.6	16.25	13.25
CC7B4821S	CP9C100C16MP12	21.0	CF/CM/CU60C	1350	45.5	31.6	16.00	13.25
CC7B4821S	CP9C100C16MP12	21.0	CF/CM/CU60D	1425	46.0	33.0	16.00	13.25
CC7B4821S	CP9C100C16MP12	21.0	CF/CM64D	1300	46.5	31.8	16.50	13.50
CC7B4821S	CP9C100C20MP12	21.0	CF/CM/CU48C	1450	45.5	32.2	15.25	12.75
CC7B4821S	CP9C100C20MP12	21.0	CF/CM/CU48D	1300	45.0	30.8	15.75	13.00
CC7B4821S	CP9C100C20MP12	21.0	CF/CM/CU60C	1450	46.0	33.2	15.75	13.00

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B4821S	CP9C100C20MP12	21.0	CF/CM/CU60D	1325	46.0	32.0	16.25	13.50
CC7B4821S	CP9C100C20MP12	21.0	CF/CM64D	1300	46.5	31.8	16.50	13.50
CC7B4821S	CP9C120D20MP12	24.5	CF/CM/CU48D	1300	45.0	31.0	16.20	13.25
CC7B4821S	CP9C120D20MP12	24.5	CF/CM/CU60D	1300	46.0	31.8	16.50	13.50
CC7B4821S	CP9C120D20MP12	24.5	CF/CM64D	1525	47.0	34.6	16.25	13.25
CC7B4821S	CPLC080C16MP12	21.0	CF/CM/CU48C	1325	44.5	30.6	15.75	13.00
CC7B4821S	CPLC080C16MP12	21.0	CF/CM/CU48D	1300	45.0	30.8	15.75	13.00
CC7B4821S	CPLC080C16MP12	21.0	CF/CM/CU60C	1325	45.5	31.6	16.25	13.25
CC7B4821S	CPLC080C16MP12	21.0	CF/CM/CU60D	1325	45.5	31.6	16.25	13.50
CC7B4821S	CPLC080C16MP12	21.0	CF/CM64D	1400	46.5	33.0	16.25	13.50
CC7B4821S	CPLC100C16MP12	21.0	CF/CM/CU48C	1325	44.5	30.6	15.75	13.00
CC7B4821S	CPLC100C16MP12	21.0	CF/CM/CU48D	1300	45.0	30.8	15.75	13.00
CC7B4821S	CPLC100C16MP12	21.0	CF/CM/CU60C	1325	45.5	31.6	16.25	13.25
CC7B4821S	CPLC100C16MP12	21.0	CF/CM/CU60D	1325	45.5	31.6	16.25	13.50
CC7B4821S	CPLC100C16MP12	21.0	CF/CM64D	1400	46.5	33.0	16.25	13.50
CC7B4821S	CPLC100C20MP12	21.0	CF/CM/CU48C	1300	45.0	30.8	15.75	13.00
CC7B4821S	CPLC100C20MP12	21.0	CF/CM/CU48D	1650	45.5	32.8	16.25	13.50
CC7B4821S	CPLC100C20MP12	21.0	CF/CM/CU60C	1400	46.0	32.8	16.00	13.25
CC7B4821S	CPLC100C20MP12	21.0	CF/CM/CU60D	1350	45.5	31.4	16.00	13.25
CC7B4821S	CPLC100C20MP12	21.0	CF/CM64D	1425	47.0	33.4	16.25	13.25
CC7B4821S	CPLC120C20MP12	21.0	CF/CM/CU48C	1300	45.0	30.8	15.75	13.00
CC7B4821S	CPLC120C20MP12	21.0	CF/CM/CU48D	1650	45.5	32.8	16.25	13.50
CC7B4821S	CPLC120C20MP12	21.0	CF/CM/CU60C	1400	46.0	32.8	16.00	13.25
CC7B4821S	CPLC120C20MP12	21.0	CF/CM/CU60D	1350	45.5	31.4	16.00	13.25
CC7B4821S	CPLC120C20MP12	21.0	CF/CM64D	1425	47.0	33.4	16.25	13.25
CC7B6021S	TM8V080C16MP11	21.0	CF/CM64D	1650	57.0	39.5	14.75	12.50
CC7B6021S	TM8V100C16MP11	21.0	CF/CM64D	1650	57.0	39.5	14.75	12.50
CC7B6021S	TM8V100C20MP11	21.0	CF/CM/CU60D	1700	56.0	39.5	14.25	12.00
CC7B6021S	TM8V120C20MP11	21.0	CF/CM/CU60D	1700	56.0	39.5	14.25	12.00
CC7B6021S	TM8X100C20MP11	21.0	CF/CM/CU60C	1625	56.0	39.0	15.00	12.25
CC7B6021S	TM8X100C20MP11	21.0	CF/CM/CU60D	1650	56.0	39.0	15.00	12.50
CC7B6021S	TM8X100C20MP11	21.0	CF/CM64D	1625	57.5	40.0	15.50	12.75
CC7B6021S	TM8X120C20MP11	21.0	CF/CM/CU60C	1625	56.0	39.0	15.00	12.25
CC7B6021S	TM8X120C20MP11	21.0	CF/CM/CU60D	1650	56.0	39.0	15.00	12.50
CC7B6021S	TM8X120C20MP11	21.0	CF/CM64D	1625	57.5	40.0	15.50	12.75
CC7B6021S	TM8Y100C20MP11	21.0	CF/CM/CU60C	1625	56.0	39.0	15.00	12.25
CC7B6021S	TM8Y100C20MP11	21.0	CF/CM/CU60D	1650	56.0	39.0	15.00	12.50
CC7B6021S	TM8Y100C20MP11	21.0	CF/CM64D	1625	57.5	40.0	15.50	12.75
CC7B6021S	TM8Y120C20MP11	21.0	CF/CM/CU60C	1625	56.0	39.0	15.00	12.25
CC7B6021S	TM8Y120C20MP11	21.0	CF/CM/CU60D	1650	56.0	39.0	15.00	12.50
CC7B6021S	TM8Y120C20MP11	21.0	CF/CM64D	1625	57.5	40.0	15.50	12.75
CC7B6021S	TM9E100C20MP11	21.0	CF/CM/CU60D	1625	56.0	39.0	14.75	12.25
CC7B6021S	TM9E120D20MP11	24.5	CF/CM/CU60D	1625	56.0	39.0	15.00	12.50
CC7B6021S	TM9V080C16MP11	21.0	CF/CM/CU60C	1650	56.0	38.5	14.50	12.00
CC7B6021S	TM9V080C16MP11	21.0	CF/CM64D	1650	57.5	39.5	15.00	12.50
CC7B6021S	TM9V100C16MP11	21.0	CF/CM/CU60C	1650	56.0	38.5	14.50	12.00
CC7B6021S	TM9V100C16MP11	21.0	CF/CM64D	1650	57.5	39.5	15.00	12.50
CC7B6021S	TM9V100C20MP11	21.0	CF/CM64D	1675	57.0	39.5	14.75	12.50
CC7B6021S	TM9V120D20MP11	24.5	CF/CM/CU60D	1775	57.0	41.5	14.75	12.25
CC7B6021S	TM9V120D20MP11	24.5	CF/CM64D	1750	58.0	41.0	14.75	12.50
CC7B6021S	TM9Y100C20MP11	21.0	CF/CM/CU60D	1625	56.0	39.0	14.75	12.25
CC7B6021S	TM9Y120D20MP11	24.5	CF/CM/CU60D	1625	56.0	39.0	15.00	12.50

For notes see Page 39.

COOLING CAPACITY - With High Efficiency Motor Furnaces¹ (Continued)

UNIT MODEL	FURNACE		COIL MODEL ²	COOLING				
	MODEL	WIDTH		RATED CFM	NET MBH		SEER	EER
					TOTAL	SENS.		
CC7B6021S	TMLV080C16MP11	21.0	CF/CM64D	1650	57.0	39.5	14.75	12.50
CC7B6021S	TMLV100C16MP11	21.0	CF/CM64D	1650	57.0	39.5	14.75	12.50
CC7B6021S	TMLV100C20MP11	21.0	CF/CM/CU60D	1700	56.0	39.5	14.25	12.00
CC7B6021S	TMLV120C20MP11	21.0	CF/CM/CU60D	1700	56.0	39.5	14.25	12.00
CC7B6021S	TMLX100C20MP11	21.0	CF/CM/CU60C	1625	56.0	39.0	15.00	12.25
CC7B6021S	TMLX100C20MP11	21.0	CF/CM/CU60D	1650	56.0	39.0	15.00	12.50
CC7B6021S	TMLX100C20MP11	21.0	CF/CM64D	1625	57.5	40.0	15.50	12.75
CC7B6021S	TMLX120C20MP11	21.0	CF/CM/CU60C	1625	56.0	39.0	15.00	12.25
CC7B6021S	TMLX120C20MP11	21.0	CF/CM/CU60D	1650	56.0	39.0	15.00	12.50
CC7B6021S	TMLX120C20MP11	21.0	CF/CM64D	1625	57.5	40.0	15.50	12.75
CC7B6021S	TP9C080C16MP12	21.0	CF/CM/CU60C	1650	56.0	38.5	14.50	12.00
CC7B6021S	TP9C080C16MP12	21.0	CF/CM64D	1650	57.5	39.5	15.00	12.50
CC7B6021S	TP9C100C16MP12	21.0	CF/CM/CU60C	1650	56.0	38.5	14.50	12.00
CC7B6021S	TP9C100C16MP12	21.0	CF/CM64D	1650	57.5	39.5	15.00	12.50
CC7B6021S	TP9C100C20MP12	21.0	CF/CM64D	1675	57.0	39.5	14.75	12.50
CC7B6021S	TP9C120D20MP12	24.5	CF/CM/CU60D	1775	57.0	41.5	14.75	12.25
CC7B6021S	TP9C120D20MP12	24.5	CF/CM64D	1750	58.0	41.0	14.75	12.50
CC7B6021S	TPLC080C16MP12	21.0	CF/CM64D	1650	57.0	39.5	14.75	12.50
CC7B6021S	TPLC100C16MP12	21.0	CF/CM64D	1650	57.0	39.5	14.75	12.50
CC7B6021S	TPLC100C20MP12	21.0	CF/CM/CU60D	1700	56.0	39.5	14.25	12.00
CC7B6021S	TPLC120C20MP12	21.0	CF/CM/CU60D	1700	56.0	39.5	14.25	12.00
CC7B6021S	CP9C080C16MP12	21.0	CF/CM/CU60C	1650	56.0	38.5	14.50	12.00
CC7B6021S	CP9C080C16MP12	21.0	CF/CM64D	1650	57.5	39.5	15.00	12.50
CC7B6021S	CP9C100C16MP12	21.0	CF/CM/CU60C	1650	56.0	38.5	14.50	12.00
CC7B6021S	CP9C100C16MP12	21.0	CF/CM64D	1650	57.5	39.5	15.00	12.50
CC7B6021S	CP9C100C20MP12	21.0	CF/CM64D	1675	57.0	39.5	14.75	12.50
CC7B6021S	CP9C120D20MP12	24.5	CF/CM/CU60D	1775	57.0	41.5	14.75	12.25
CC7B6021S	CP9C120D20MP12	24.5	CF/CM64D	1750	58.0	41.0	14.75	12.50
CC7B6021S	CPLC080C16MP12	21.0	CF/CM64D	1650	57.0	39.5	14.75	12.50
CC7B6021S	CPLC100C16MP12	21.0	CF/CM64D	1650	57.0	39.5	14.75	12.50
CC7B6021S	CPLC100C20MP12	21.0	CF/CM/CU60D	1700	56.0	39.5	14.25	12.00
CC7B6021S	CPLC120C20MP12	21.0	CF/CM/CU60D	1700	56.0	39.5	14.25	12.00

For rated condition information, see the footnotes below the System Capacity - Single Piece and Modular Air Handlers table.

1. High Efficiency Motor Furnaces have B.O.D (Blower Off Delay) standard.
2. CM coils available with a factory installed horizontal drain pan. See price pages for specific model number. PSC furnaces, such as the TG8S, TGLS, and TG9S, use Coil Only Ratings.

ACCESSORIES

Refer to Price Manual for specific model numbers.

Standard Application Limits*		
Maximum Lineset Equivalent Length	80 Ft	
Outdoor Ambient Temperature Limits		
Cooling Operation	Maximum DB	125°F
	Minimum DB	55°F

* For Low Ambient and/or Long Lineset Applications, please see the accessories listed below.

Long Lineset Applications - For installations with more than 80' of equivalent lineset length, refer to the current version of the Piping Application Guide P/N 247077, available in the Application Bulletins section on www.upgnet.com.

OD Unit Anti Short Cycle Kit (10 Pack) S1-2TD08700124BK: A time delay that prevents rapid compressor restarting as a result of power interruption, limit switch operation, or thermostat resetting. Not required for HP models, or for AC models with factory electronic controls.

Standard Low Ambient Control Kit S1-2LA06700424: Allows the use of air conditioning at low outdoor ambient temperatures down to +20°F (-7°C). For use with all R-410A single stage AC & HP models.

Low Pressure Switch Kit S1-2PS06700524: Provides field installed low pressure (loss of charge) protection. Not required for HP models, or for AC models with factory electronic controls.

Outdoor Communicating Board Kit (S1-33102952310): Electronic control upgrade for standard AC & HP units to provide compatibility with the Residential Touch Screen Communicating Control.

Start Assist Kit S1-2SA067**:** Provides increased compressor starting torque for areas with low supply voltage. Required for units with recip compressors when applied with indoor TXV, and for all units when applied with long linesets or low ambient kits. May be factory installed on select AC & HP units (see Physical & Electrical Table). See Price Pages or Source1 SmartSearch for the correct kit for each application.

Compressor Crankcase Heater Kit (S1-025-**-****):** A wrap-around electrical resistance heater that warms the compressor sump, reducing the chance of liquid slugging on startup. Required on all long lineset and low ambient applications. See Price Pages or Source1 SmartSearch for the correct part for each application.

Indoor Blower-Off Delay Kit S1-2FD06700224: Provides a 1-minute blower-off delay at the end of the cooling cycle. May be required for retrofits with non-Johnson Controls Unitary Products indoor units. This feature is factory-provided on all JCUP indoor products.

Support Feet S1-HPRKIT-:** Kit of 5 support feet to raise unit above snow or landscaping. Available in heights of 3", 6" or 12".

Anchor Bracket Kit S1-1HK0401: Firmly anchors unit to pad or support structure. When properly installed, approved for ground-mounted or roof-mounted applications.

Indoor TXV Kit S1-1TVM*:** Thermal expansion valves precisely meter refrigerant for optimum performance over a wide range of conditions. See System Charge Table, Price Pages, or Source1 Smart Search for TXV part number for each AC & HP model.

Wall Mount Kit (S1-ACB-):** Includes two brackets to allow outdoor unit to be securely mounted to a vertical wall. Mounting hardware is field sourced according to the specific application.

Winter Cover Kit S1-CCVRE*:** Custom fit winter cover protects AC condensing unit from debris during the off-season. Must be removed prior to unit operation. See Price Pages or Source1 SmartSearch for the correct cover for each application.

Cold Weather Charging Tent S1-CHGTENT01: Provides warm environment to accurately service AC & HP systems in ambient conditions 55°F (13°C) or colder.

Touch-up Paint S1-5130153**:** Color matched aerosol paint for touching up unit chassis and panels. See Price Pages or Source1 SmartSearch for the correct color for each application.

Compressor Sound Blanket S1-010-07xxx-000: A field installed dense foam cover that provides 2dBA sound level reduction. See Price Pages or Source1 SmartSearch for the correct blanket for each application.

Thermostat - Compatible thermostat controls are available through accessory sourcing. For optimum performance, these outdoor units are fully compatible with our Coleman touch screen thermostat with proprietary (patent-pending) hexagon interface. For more information, see the thermostat section of the Product Equipment Catalog.

SOUND POWER RATINGS

Cooling Model Number	Octave Band Sound Power Level (db re. 1-pW)									
	63	125	250	500	1000	2000	4000	8000	dBA	SQI
CC7B1821S	71	70	67	68	70	64	58	56	72	19.1
CC7B2421S	70	70	66	70	70	63	58	55	72	19.1
CC7B3021S	67	69	65	66	67	62	54	50	72	19.2
CC7B3621S	66	69	62	68	68	68	56	53	72	19.0
CC7B4221S	69	73	69	71	70	63	56	53	73	19.1
CC7B4821S	72	74	72	71	71	63	56	55	74	19.1
CC7B6021S	71	74	73	71	69	63	58	57	74	19.1

Rated in accordance with ARI Standard 270.

MECHANICAL SPECIFICATIONS

MANUFACTURE AND CERTIFICATIONS

- Units shall be manufactured in an ISO 9001 certified facility.
- Units shall be certified by CSA to UL 1995 / CSA 22.2 and performance certified to ANSI/AHRI Standard 210/240.
- Units shall be sound tested according to ANSI/AHRI Standard 270.
- Certified matched system ratings will be available for download from the AHRI online directory at www.ahridirectory.org
- Unit packaging shall be marked, "Assembled in the USA".
- Unit shall be labeled with the ENERGY STAR logo.

UNIT APPLICATION

- Units shall be approved for cooling operation between 55°F and 125°F without modification.
- Units shall be approved for linesets up to 80 feet equivalent length without modification.
- Units shall be approved for installation within 6 inches of a flat vertical wall without modification, according to the instructions in the technical literature.
- Units shall be certified to the 5th Edition (2014) of the Florida Building Code for a combined allowable lateral and uplift wind force of 200 psf and 100 psf, respectively, for both ground-mounted and rooftop-mounted applications up to 200 feet above grade with approved mounting kit.
- Units shall be designed to 74dBA or less to minimize sound pollution.

UNIT ACCESS

- Units shall have a removable fan guard that can be removed independently of the top for interior access through the top of the unit without damaging the coil.
- Units shall have two removable stamped steel coil guards for exterior coil access.
- Units shall have a separate compartment for electrical controls that can be accessed without disturbing the unit airflow.
- Units shall have a blockoff panel that can be removed to provide interior unit access through the side of the unit.
- Units shall have a removable blockoff panel and a swing away removable electrical panel that provides sufficient interior unit access for removing the compressor through the side of the unit.

UNIT CONSTRUCTION

- Units shall be shipped completely wired, piped and assembled. Wiring pigtails shall be provided for field control wiring connections. Service valves shall be provided for field refrigerant line connections.

- Units shall be factory leak checked, run tested, and shipped with a holding charge of R-410A refrigerant.
- Unit cabinet components shall be G90 equivalent steel finished with powder-coat paint rated at a minimum of 750 hours under ASTM B117 testing.
- Unit base pan shall be stamped G90 equivalent steel finished with powder-coat paint rated at a minimum of 750 hours under ASTM B117 testing.
- Units shall have a single corner post opposite the electrical control box and two independently removable steel coil guard panels to optimize cabinet strength and serviceability.
- Units shall have L-shaped stamped sheet metal coil guards with punched and extruded slots for maximum panel durability and stiffness.
- Units shall have a factory installed filter-drier for faster installation and improved system reliability.
- Unit base valves shall be mounted diagonally on the unit base pan with service ports that provide sufficient clearance for low-loss hose fittings.
- Units shall be constructed with a high pressure switch and a low pressure switch for system protection.
- Units shall be constructed with all badging and labels applied at the factory.

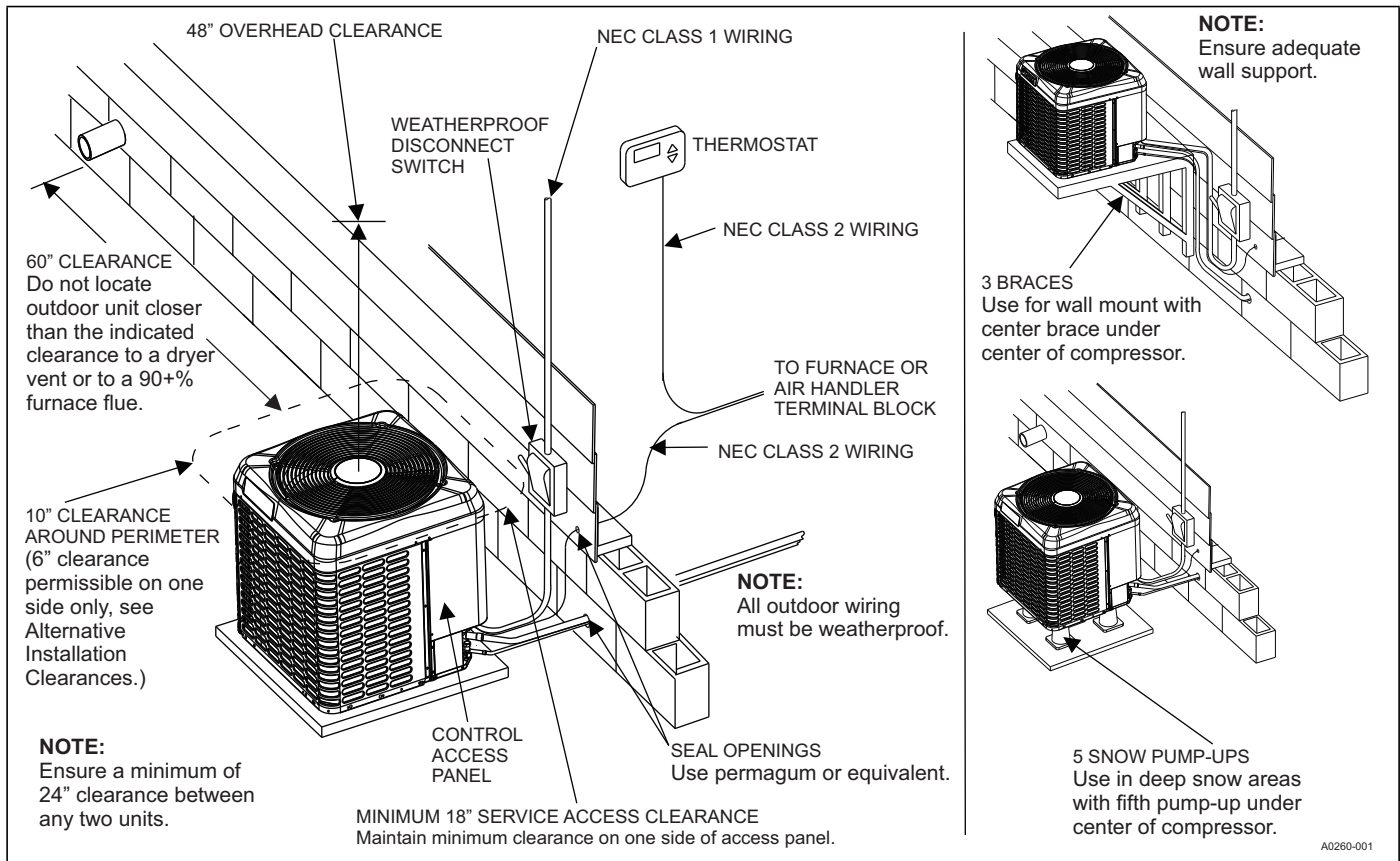
UNIT COMPONENTS

- Compressor shall be hermetic with internal electrical overload protection and internal overpressure protection.
- Compressor shall be mounted on rubber vibration isolators that do not require the removal of transportation clips or brackets.
- Units shall be constructed with scroll compressors.
- Condenser fan shall be direct drive with vertical air discharge for low sound levels.
- Condenser fan blades shall be swept-wing to minimize sound. (Applies to select models).
- Condenser fan motor shall be ECM construction with permanently lubricated ball bearing motors approved for vertical shaft applications.
- Condenser coil shall be air cooled and constructed of zinc-coated aluminum microchannel construction for small size and low weight.

UNIT WARRANTIES

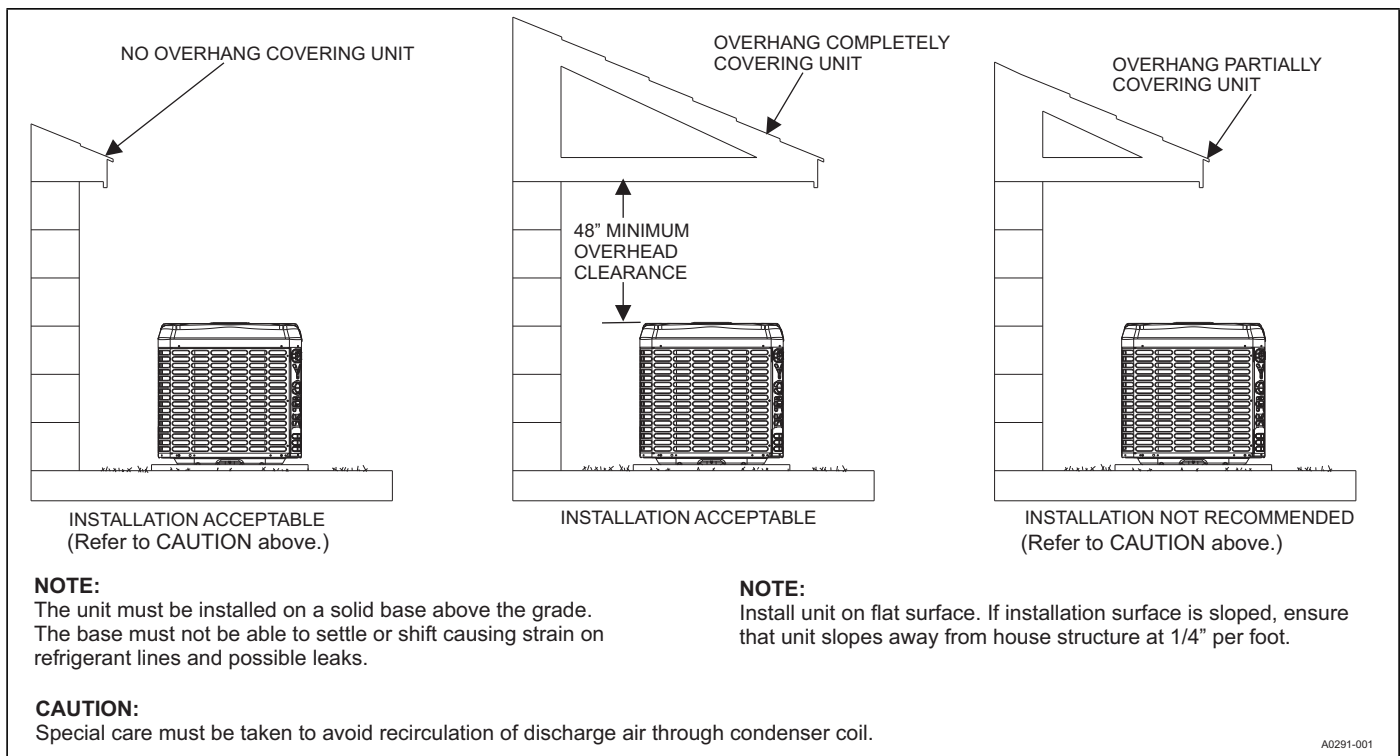
- Unit manufacturer shall provide a 10-Year compressor warranty without a requirement for unit registration.
- Unit manufacturer shall provide a 5-Year parts warranty without a requirement for unit registration.

TYPICAL INSTALLATION

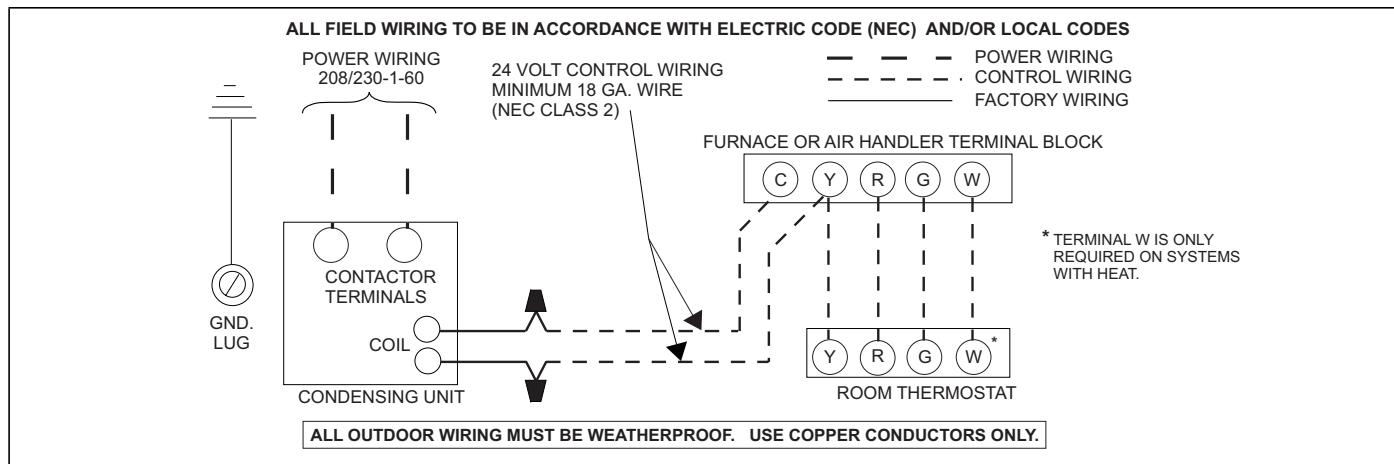


▲ CAUTION

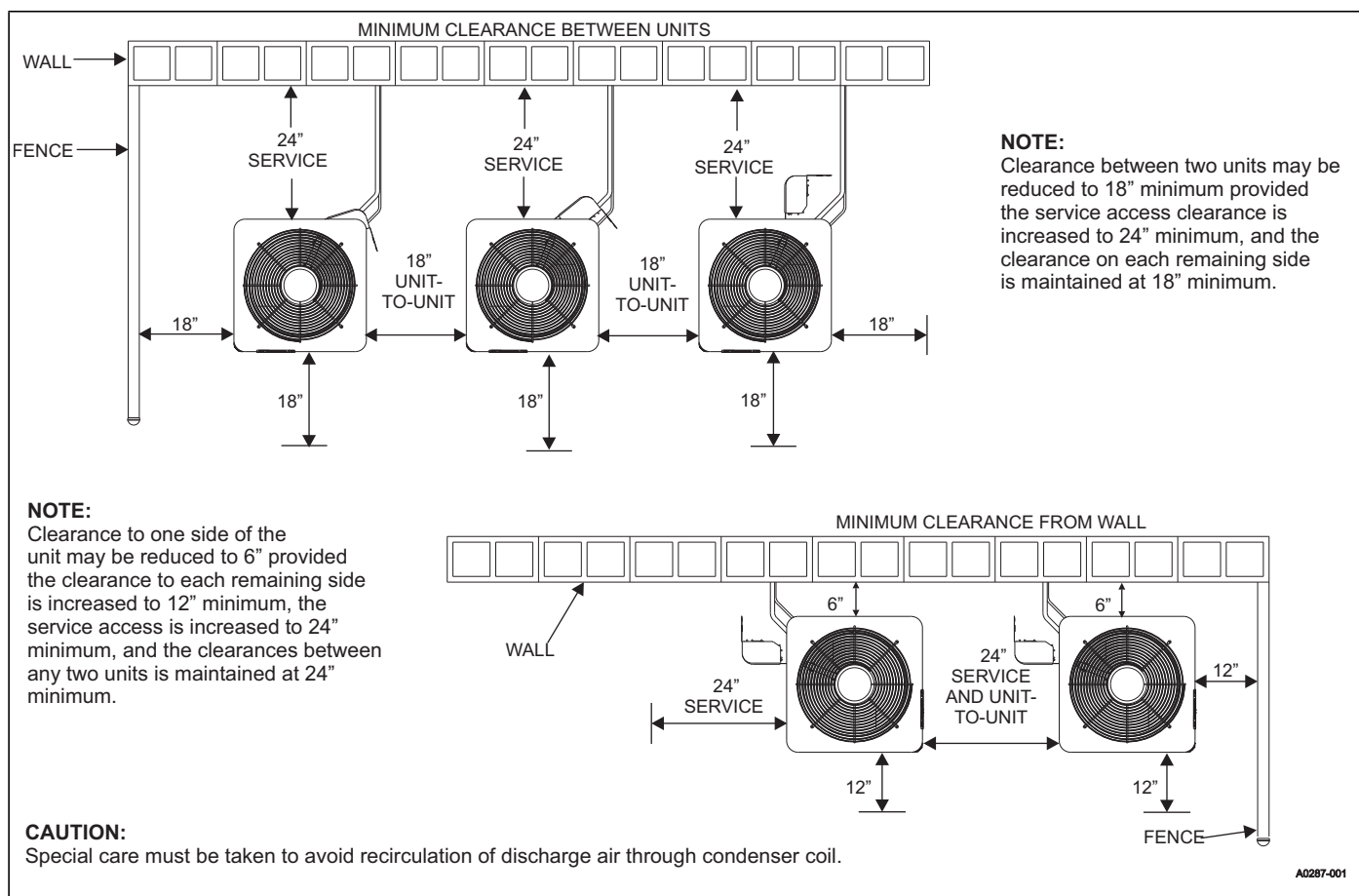
Care must be taken to prevent ice from damaging the unit. Damage may occur from ice falling onto unit from a sloped roof or from a vertical drip line due to a partial overhang.



TYPICAL FIELD WIRING



ALTERNATIVE INSTALLATION CLEARANCES



PERFORMANCE DATA - 1.5 TON

CONDENSER-ONLY DATA (OUTDOOR UNIT)																		
MODEL	SATURATED SUCTION @ COMPRESSOR		Outdoor Ambient Temperature															
			55 °F		65 °F		75 °F		85 °F		95 °F		105 °F		115 °F		125 °F	
	T (°F)	P (PSIG)	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW
CC7B1821S	35	107	16.9	0.97	15.8	1.09	14.8	1.21	13.9	1.34	12.9	1.49	11.9	1.66	10.8	1.86	9.7	2.09
	40	118	18.5	0.96	17.4	1.07	16.4	1.19	15.4	1.32	14.4	1.47	13.3	1.65	12.2	1.85	10.9	2.08
	45	130	20.3	0.93	19.1	1.05	18.1	1.17	17.0	1.31	15.9	1.46	14.8	1.63	13.6	1.84	12.2	2.06
	50	142	22.2	0.91	21.0	1.03	19.8	1.15	18.7	1.29	17.6	1.44	16.4	1.62	15.1	1.82	13.7	2.04
	55	156	24.1	0.89	22.9	1.01	21.7	1.13	20.6	1.27	19.4	1.42	18.1	1.60	16.8	1.80	15.3	2.02

Notes:

- For Outdoor Unit (Condenser) performance only. Data does not include the effects of air handler power or heat.
- Performance based on 15°F subcooling and 15°F superheat at the Outdoor Unit base valves.
 - Increase capacity by 1% for each 2°F increase in subcooling.
 - Decrease capacity by 1% for each 2°F decrease in subcooling.
- Maximum recommended condensing temperature is 140°F.

COOLING PERFORMANCE DATA																
OUTDOOR UNIT MODEL NO.		CC7B1821S														
INDOOR COIL MODEL NO.		CF18AXA1														
AIR TEMP. ENTERING OUTDOOR UNIT (°F)	ID CFM	450					600					750				
	ID DB (°F)	80	80	75	80	80	80	80	75	80	80	80	80	75	80	80
	ID WB (°F)	57	62	62	67	72	57	62	62	67	72	57	62	62	67	72
55	T.C.	16.3	18.3	18.2	20.2	22.0	17.7	19.3	19.2	21.2	22.8	19.1	20.3	20.1	22.1	23.6
	S.C.	15.5	15.0	13.0	12.8	10.6	16.9	17.1	14.7	14.4	11.6	18.3	19.3	16.4	16.1	12.7
	KW	0.88	0.87	0.87	0.86	0.85	0.92	0.92	0.92	0.91	0.90	0.97	0.97	0.97	0.96	0.95
65	T.C.	15.7	17.7	17.6	19.4	21.4	17.2	18.6	18.5	20.4	22.3	18.6	19.5	19.4	21.3	23.1
	S.C.	15.0	14.6	12.7	12.5	10.3	16.4	16.6	14.4	14.2	11.5	17.8	18.5	16.2	16.0	12.6
	KW	0.98	0.97	0.97	0.97	0.95	1.02	1.02	1.02	1.02	1.00	1.07	1.07	1.07	1.07	1.05
75	T.C.	15.2	17.0	17.0	18.6	20.8	16.7	17.8	17.8	19.5	21.7	18.1	18.6	18.6	20.4	22.5
	S.C.	14.5	14.2	12.4	12.2	10.1	15.9	16.0	14.2	14.0	11.3	17.3	17.8	16.0	15.8	12.6
	KW	1.08	1.08	1.07	1.07	1.04	1.13	1.13	1.12	1.12	1.10	1.17	1.18	1.17	1.17	1.15
85	T.C.	14.7	16.1	16.2	17.8	19.9	16.0	16.9	16.9	18.7	20.7	17.3	17.8	17.7	19.5	21.5
	S.C.	14.1	13.7	11.9	11.9	9.7	15.3	15.3	13.6	13.7	10.9	16.5	17.0	15.3	15.4	12.2
	KW	1.23	1.23	1.22	1.22	1.18	1.27	1.27	1.26	1.26	1.23	1.31	1.32	1.31	1.30	1.28
95	T.C.	14.3	15.2	15.4	17.1	18.9	15.4	16.0	16.0	17.8	19.7	16.5	16.9	16.7	18.5	20.5
	S.C.	13.6	13.2	11.4	11.5	9.3	14.7	14.6	13.1	13.3	10.5	15.7	16.1	14.7	15.1	11.7
	KW	1.37	1.38	1.36	1.36	1.32	1.41	1.42	1.41	1.40	1.37	1.44	1.46	1.45	1.43	1.42
105	T.C.	13.5	14.2	14.3	16.0	17.8	14.6	15.1	14.9	16.7	18.5	15.6	15.9	15.5	17.3	19.2
	S.C.	12.9	12.7	11.0	11.1	9.0	13.9	14.0	12.5	12.9	10.1	14.9	15.2	14.0	14.6	11.3
	KW	1.71	1.66	1.64	1.61	1.58	1.71	1.68	1.68	1.64	1.62	1.71	1.70	1.72	1.67	1.67
115	T.C.	12.9	13.4	13.4	15.0	16.7	13.8	14.2	13.9	15.6	17.3	14.7	15.0	14.4	16.1	17.9
	S.C.	12.3	12.3	10.7	10.8	8.6	13.2	13.3	12.0	12.4	9.7	14.1	14.3	13.4	14.1	10.9
	KW	2.03	1.94	1.91	1.86	1.83	2.00	1.94	1.95	1.88	1.87	1.97	1.94	1.99	1.91	1.91
125	T.C.	12.2	12.5	12.4	14.0	15.6	13.0	13.3	12.9	14.5	16.1	13.9	14.1	13.4	15.0	16.6
	S.C.	11.6	11.9	10.3	10.4	8.2	12.4	12.7	11.5	12.0	9.3	13.2	13.4	12.8	13.6	10.5
	KW	2.35	2.22	2.18	2.10	2.09	2.29	2.20	2.22	2.12	2.12	2.23	2.18	2.26	2.15	2.15

NOTE: ALL CAPACITIES INCLUDE INDOOR FAN HEAT. KW VALUES ARE FOR THE SYSTEM (OUTDOOR + INDOOR).

Green shaded cells are ACCA (TVA) conditions.

Blue shaded cells are AHRI conditions.

Multipliers for determining the performance with other indoor sections.

NOTE: For dry bulb temperatures different than those listed (between 73-87 °F), sensible capacity increases by 1060 BTUH per 1000 CFM per degree above the listed temperature and decreases by 1060 BTUH per 1000 CFM per degree below the listed temperature.

COIL MULTIPLIERS- 1.5 TON

Air Handler	Coil	T.C.	S.C.	KW
-	CF/CM/CU18A	1.00	1.00	1.00
-	CF/CM/CU18B	1.00	1.00	1.00
-	CF/CM/CU24A	1.01	1.01	1.01
-	CF/CM/CU24B	1.01	1.01	1.01
-	CF/CM/CU30A	1.01	1.00	0.99
-	CF/CM/CU30B	1.01	1.00	0.99
-	CF/CM/CU30C	1.01	1.00	0.99
-	CF/CM/CU30D	1.01	1.00	0.99
-	CF/CM36A	1.01	1.01	0.99
-	CF/CM/CU36B	1.01	1.01	0.99
-	CF/CM/CU36C	1.01	1.01	0.99
-	CF/CM/CU36D	1.01	1.01	0.99
-	CF/CM/CU24C	1.01	1.01	1.01
AE18BX21	-	1.01	1.03	0.86
AE24BX21	-	1.01	1.01	0.86
AE30BX21	-	1.01	1.02	0.86
AE36BX21	-	1.01	1.05	0.90
AE36CX21	-	1.01	1.04	0.87
AP18BX21	-	1.01	1.01	0.97
AP24BX21	-	1.01	1.01	0.99
AP30BX21	-	1.01	1.01	0.99
AVC18BX21	-	1.01	1.01	0.89
AVC24BX21	-	1.01	1.01	0.87
AVC30BX21	-	1.01	1.00	0.86
ME08BN21	CF/CM18B	1.01	1.02	0.86
ME08BN21	CF/CM24B	1.01	1.01	0.86
ME08BN21	CF/CM30B	1.01	1.00	0.86
ME08BN21	CF/CM36B	1.01	1.01	0.86
ME12BN21	CF/CM18B	1.01	1.06	0.94
ME12BN21	CF/CM24B	1.01	1.05	0.92
ME12BN21	CF/CM30B	1.01	1.04	0.90
ME12BN21	CF/CM36B	1.01	1.04	0.90

FURNACE MULTIPLIERS- 1.5 TON

Furnaces	Coil	T.C.	S.C.	KW
TM8V060A12MP11	CF/CM/CU18A	1.00	0.95	0.93
TM8V060A12MP11	CF/CM/CU24A	1.01	0.98	0.92
TM8V060A12MP11	CF/CM/CU30A	1.01	0.97	0.90
TM8V080B12MP11	CF/CM/CU18B	1.01	1.04	0.90
TM8V080B12MP11	CF/CM/CU24B	1.01	1.05	0.89
TM8V080B12MP11	CF/CM/CU30B	1.01	1.02	0.89
TM8V080B12MP11	CF/CM/CU36B	1.01	1.05	0.87
TM8X060A12MP11	CF/CM/CU18A	1.01	1.06	0.89
TM8X060A12MP11	CF/CM/CU24A	1.01	1.05	0.89
TM8X060A12MP11	CF/CM/CU30A	1.01	1.05	0.86
TM8X060A12MP11	CF/CM36A	1.01	1.05	0.86
TM8X080B12MP11	CF/CM/CU18B	1.01	1.06	0.89
TM8X080B12MP11	CF/CM/CU24B	1.01	1.05	0.89
TM8X080B12MP11	CF/CM/CU30B	1.01	1.05	0.86
TM8X080B12MP11	CF/CM/CU36B	1.01	1.05	0.86
TM8X080C16MP11	CF/CM/CU30C	1.01	1.04	0.87
TM8X080C16MP11	CF/CM/CU30D	1.01	1.04	0.87
TM8X080C16MP11	CF/CM/CU36C	1.01	1.04	0.89
TM8X080C16MP11	CF/CM/CU36D	1.01	1.04	0.89
TM8X080C16MP11	CF/CM/CU24C	1.01	1.05	0.89
TM8X100C16MP11	CF/CM/CU30C	1.01	1.04	0.87
TM8X100C16MP11	CF/CM/CU30D	1.01	1.04	0.87

FURNACE MULTIPLIERS- 1.5 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
TM8X100C16MP11	CF/CM/CU36C	1.01	1.04	0.89
TM8X100C16MP11	CF/CM/CU36D	1.01	1.04	0.89
TM8X100C16MP11	CF/CM/CU24C	1.01	1.05	0.89
TM8Y060A12MP11	CF/CM/CU18A	1.01	1.06	0.89
TM8Y060A12MP11	CF/CM/CU24A	1.01	1.05	0.89
TM8Y060A12MP11	CF/CM/CU30A	1.01	1.05	0.86
TM8Y060A12MP11	CF/CM36A	1.01	1.05	0.86
TM8Y080B12MP11	CF/CM/CU18B	1.01	1.06	0.89
TM8Y080B12MP11	CF/CM/CU24B	1.01	1.05	0.89
TM8Y080B12MP11	CF/CM/CU30B	1.01	1.05	0.86
TM8Y080B12MP11	CF/CM/CU36B	1.01	1.05	0.86
TM8Y080C16MP11	CF/CM/CU30C	1.01	1.04	0.87
TM8Y080C16MP11	CF/CM/CU30D	1.01	1.04	0.87
TM8Y080C16MP11	CF/CM/CU36C	1.01	1.04	0.89
TM8Y080C16MP11	CF/CM/CU36D	1.01	1.04	0.89
TM8Y080C16MP11	CF/CM/CU24C	1.01	1.05	0.89
TM8Y100C16MP11	CF/CM/CU30C	1.01	1.04	0.87
TM8Y100C16MP11	CF/CM/CU30D	1.01	1.04	0.87
TM8Y100C16MP11	CF/CM/CU36C	1.01	1.04	0.89
TM8Y100C16MP11	CF/CM/CU36D	1.01	1.04	0.89
TM8Y100C16MP11	CF/CM/CU24C	1.01	1.05	0.89
TM9E040A10MP11	CF/CM/CU18A	1.01	1.01	0.90
TM9E040A10MP11	CF/CM/CU24A	1.01	0.99	0.90
TM9E040A10MP11	CF/CM/CU30A	1.01	1.01	0.89
TM9E040A10MP11	CF/CM36A	1.01	1.01	0.89
TM9E060B12MP11	CF/CM/CU18B	1.01	1.06	0.90
TM9E060B12MP11	CF/CM/CU24B	1.01	1.05	0.90
TM9E060B12MP11	CF/CM/CU30B	1.01	1.04	0.87
TM9E060B12MP11	CF/CM/CU36B	1.01	1.04	0.87
TM9E080B12MP11	CF/CM/CU18B	1.01	1.06	0.90
TM9E080B12MP11	CF/CM/CU24B	1.01	1.05	0.90
TM9E080B12MP11	CF/CM/CU30B	1.01	1.04	0.87
TM9E080B12MP11	CF/CM/CU36B	1.01	1.04	0.87
TM9E080C16MP11	CF/CM/CU30C	1.01	1.05	0.86
TM9E080C16MP11	CF/CM/CU30D	1.01	1.05	0.86
TM9E080C16MP11	CF/CM/CU36C	1.01	1.04	0.86
TM9E080C16MP11	CF/CM/CU36D	1.01	1.04	0.86
TM9E080C16MP11	CF/CM/CU24C	1.01	1.05	0.87
TM9E100C16MP11	CF/CM/CU30C	1.01	1.05	0.86
TM9E100C16MP11	CF/CM/CU30D	1.01	1.05	0.86
TM9E100C16MP11	CF/CM/CU36C	1.01	1.04	0.86
TM9E100C16MP11	CF/CM/CU36D	1.01	1.04	0.86
TM9E100C16MP11	CF/CM/CU24C	1.01	1.05	0.87
TM9E100C20MP11	CF/CM/CU30C	1.01	1.05	0.94
TM9E100C20MP11	CF/CM/CU30D	1.01	1.05	0.96
TM9E100C20MP11	CF/CM/CU36C	1.01	1.04	0.96
TM9E100C20MP11	CF/CM/CU36D	1.01	1.04	0.96
TM9E100C20MP11	CF/CM/CU24C	1.01	1.05	0.96
TM9E120D20MP11	CF/CM/CU30D	1.01	1.05	0.94
TM9E120D20MP11	CF/CM/CU36D	1.01	1.04	0.94
TM9V040A10MP11	CF/CM/CU24A	1.01	1.04	0.97
TM9V060B12MP11	CF/CM/CU18B	1.01	0.98	0.89
TM9V060B12MP11	CF/CM/CU24B	1.01	0.98	0.89
TM9V060B12MP11	CF/CM/CU30B	1.01	1.04	0.89
TM9V060B12MP11	CF/CM/CU36B	1.01	1.04	0.86
TM9V080B12MP11	CF/CM/CU18B	1.01	0.98	0.89
TM9V080B12MP11	CF/CM/CU24B	1.01	0.98	0.89

FURNACE MULTIPLIERS- 1.5 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
TM9V080B12MP11	CF/CM/CU30B	1.01	1.04	0.89
TM9V080B12MP11	CF/CM/CU36B	1.01	1.04	0.86
TM9Y040A10MP11	CF/CM/CU18A	1.01	1.01	0.90
TM9Y040A10MP11	CF/CM/CU24A	1.01	0.99	0.90
TM9Y040A10MP11	CF/CM/CU30A	1.01	1.01	0.89
TM9Y040A10MP11	CF/CM36A	1.01	1.01	0.89
TM9Y060B12MP11	CF/CM/CU18B	1.01	1.06	0.90
TM9Y060B12MP11	CF/CM/CU24B	1.01	1.05	0.90
TM9Y060B12MP11	CF/CM/CU30B	1.01	1.04	0.87
TM9Y060B12MP11	CF/CM/CU36B	1.01	1.04	0.87
TM9Y080B12MP11	CF/CM/CU18B	1.01	1.06	0.90
TM9Y080B12MP11	CF/CM/CU24B	1.01	1.05	0.90
TM9Y080B12MP11	CF/CM/CU30B	1.01	1.04	0.87
TM9Y080B12MP11	CF/CM/CU36B	1.01	1.04	0.87
TM9Y080C16MP11	CF/CM/CU30C	1.01	1.05	0.86
TM9Y080C16MP11	CF/CM/CU30D	1.01	1.05	0.86
TM9Y080C16MP11	CF/CM/CU36C	1.01	1.04	0.86
TM9Y080C16MP11	CF/CM/CU36D	1.01	1.04	0.86
TM9Y080C16MP11	CF/CM/CU24C	1.01	1.05	0.87
TM9Y100C16MP11	CF/CM/CU30C	1.01	1.05	0.86
TM9Y100C16MP11	CF/CM/CU30D	1.01	1.05	0.86
TM9Y100C16MP11	CF/CM/CU36C	1.01	1.04	0.86
TM9Y100C16MP11	CF/CM/CU36D	1.01	1.04	0.86
TM9Y100C16MP11	CF/CM/CU24C	1.01	1.05	0.87
TM9Y100C20MP11	CF/CM/CU30C	1.01	1.05	0.94
TM9Y100C20MP11	CF/CM/CU30D	1.01	1.05	0.96
TM9Y100C20MP11	CF/CM/CU36C	1.01	1.04	0.96
TM9Y100C20MP11	CF/CM/CU36D	1.01	1.04	0.96
TM9Y100C20MP11	CF/CM/CU24C	1.01	1.05	0.96
TM9Y120D20MP11	CF/CM/CU30D	1.01	1.05	0.94
TM9Y120D20MP11	CF/CM/CU36D	1.01	1.04	0.94
TMLV060A12MP11	CF/CM/CU18A	1.00	0.95	0.93
TMLV060A12MP11	CF/CM/CU24A	1.01	0.98	0.92
TMLV060A12MP11	CF/CM/CU30A	1.01	0.97	0.90
TMLV080B12MP11	CF/CM/CU18B	1.01	1.04	0.90
TMLV080B12MP11	CF/CM/CU24B	1.01	1.05	0.89
TMLV080B12MP11	CF/CM/CU30B	1.01	1.02	0.89
TMLV080B12MP11	CF/CM/CU36B	1.01	1.05	0.87
TMLX060A12MP11	CF/CM/CU18A	1.01	1.06	0.89
TMLX060A12MP11	CF/CM/CU24A	1.01	1.05	0.89
TMLX060A12MP11	CF/CM/CU30A	1.01	1.05	0.86
TMLX060A12MP11	CF/CM36A	1.01	1.05	0.86
TMLX080B12MP11	CF/CM/CU18B	1.01	1.06	0.89
TMLX080B12MP11	CF/CM/CU24B	1.01	1.05	0.89

FURNACE MULTIPLIERS- 1.5 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
TMLX080B12MP11	CF/CM/CU30B	1.01	1.05	0.86
TMLX080B12MP11	CF/CM/CU36B	1.01	1.05	0.86
TMLX080C16MP11	CF/CM/CU30C	1.01	1.04	0.87
TMLX080C16MP11	CF/CM/CU30D	1.01	1.04	0.87
TMLX080C16MP11	CF/CM/CU36C	1.01	1.04	0.89
TMLX080C16MP11	CF/CM/CU36D	1.01	1.04	0.89
TMLX080C16MP11	CF/CM/CU24C	1.01	1.05	0.89
TMLX100C16MP11	CF/CM/CU30C	1.01	1.04	0.87
TMLX100C16MP11	CF/CM/CU30D	1.01	1.04	0.87
TMLX100C16MP11	CF/CM/CU36C	1.01	1.04	0.89
TMLX100C16MP11	CF/CM/CU36D	1.01	1.04	0.89
TMLX100C16MP11	CF/CM/CU24C	1.01	1.05	0.89
TP9C060B12MP12	CF/CM/CU18B	1.01	0.98	0.89
TP9C060B12MP12	CF/CM/CU24B	1.01	0.98	0.89
TP9C060B12MP12	CF/CM/CU30B	1.01	1.04	0.89
TP9C060B12MP12	CF/CM/CU36B	1.01	1.04	0.86
TP9C080B12MP12	CF/CM/CU18B	1.01	0.98	0.89
TP9C080B12MP12	CF/CM/CU24B	1.01	0.98	0.89
TP9C080B12MP12	CF/CM/CU30B	1.01	1.04	0.89
TP9C080B12MP12	CF/CM/CU36B	1.01	1.04	0.86
TPLC060A12MP12	CF/CM/CU18A	1.00	0.95	0.93
TPLC060A12MP12	CF/CM/CU24A	1.01	0.98	0.92
TPLC060A12MP12	CF/CM/CU30A	1.01	0.97	0.90
TPLC080B12MP12	CF/CM/CU18B	1.01	1.04	0.90
TPLC080B12MP12	CF/CM/CU24B	1.01	1.05	0.89
TPLC080B12MP12	CF/CM/CU30B	1.01	1.02	0.89
TPLC080B12MP12	CF/CM/CU36B	1.01	1.05	0.87
CP9C060B12MP12	CF/CM/CU18B	1.01	0.98	0.89
CP9C060B12MP12	CF/CM/CU24B	1.01	0.98	0.89
CP9C060B12MP12	CF/CM/CU30B	1.01	1.04	0.89
CP9C060B12MP12	CF/CM/CU36B	1.01	1.04	0.86
CP9C080B12MP12	CF/CM/CU18B	1.01	0.98	0.89
CP9C080B12MP12	CF/CM/CU24B	1.01	0.98	0.89
CP9C080B12MP12	CF/CM/CU30B	1.01	1.04	0.89
CP9C080B12MP12	CF/CM/CU36B	1.01	1.04	0.86
CPLC060A12MP12	CF/CM/CU18A	1.00	0.95	0.93
CPLC060A12MP12	CF/CM/CU24A	1.01	0.98	0.92
CPLC060A12MP12	CF/CM/CU30A	1.01	0.97	0.90
CPLC080B12MP12	CF/CM/CU18B	1.01	1.04	0.90
CPLC080B12MP12	CF/CM/CU24B	1.01	1.05	0.89
CPLC080B12MP12	CF/CM/CU30B	1.01	1.02	0.89
CPLC080B12MP12	CF/CM/CU36B	1.01	1.05	0.87

PERFORMANCE DATA - 2 TON

CONDENSER-ONLY DATA (OUTDOOR UNIT)																		
MODEL	SATURATED SUCTION @ COMPRESSOR		Outdoor Ambient Temperature															
			55 °F		65 °F		75 °F		85 °F		95 °F		105 °F		115 °F		125 °F	
	T (°F)	P (PSIG)	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW
CC7B2421S	35	107	21.9	1.26	20.8	1.39	19.7	1.55	18.6	1.72	17.4	1.92	16.1	2.16	14.8	2.42	13.4	2.72
	40	118	24.2	1.25	23.0	1.38	21.8	1.53	20.6	1.70	19.3	1.90	17.9	2.14	16.5	2.41	15.0	2.70
	45	130	26.7	1.23	25.3	1.36	24.0	1.51	22.7	1.68	21.3	1.88	19.9	2.11	18.3	2.38	16.7	2.68
	50	142	29.3	1.21	27.8	1.34	26.4	1.49	25.0	1.66	23.5	1.86	21.9	2.09	20.3	2.36	18.5	2.65
	55	156	32.0	1.19	30.5	1.32	29.0	1.47	27.4	1.64	25.8	1.84	24.1	2.07	22.3	2.34	20.4	2.63

Notes:

- For Outdoor Unit (Condenser) performance only. Data does not include the effects of air handler power or heat.
- Performance based on 15°F subcooling and 15°F superheat at the Outdoor Unit base valves.
 - Increase capacity by 1% for each 2°F increase in subcooling.
 - Decrease capacity by 1% for each 2°F decrease in subcooling.
- Maximum recommended condensing temperature is 140°F.

COOLING PERFORMANCE DATA																
OUTDOOR UNIT MODEL NO.		CC7B2421S														
INDOOR COIL MODEL NO.		CF24AXA1														
AIR TEMP. ENTERING OUTDOOR UNIT (°F)	ID CFM	600					800					1000				
	ID DB (°F)	80	80	75	80	80	80	80	75	80	80	80	80	75	80	80
	ID WB (°F)	57	62	62	67	72	57	62	62	67	72	57	62	62	67	72
55	T.C.	21.8	24.5	24.4	25.8	27.5	23.3	25.6	25.5	26.6	28.0	24.9	26.6	26.6	27.5	28.6
	S.C.	21.0	20.2	17.3	16.7	13.6	22.4	22.5	19.5	18.2	14.8	23.9	24.8	21.7	19.8	15.9
	KW	1.17	1.17	1.18	1.16	1.17	1.23	1.24	1.25	1.23	1.24	1.30	1.31	1.32	1.31	1.32
65	T.C.	21.0	23.4	23.4	25.0	26.9	22.6	24.6	24.5	25.9	27.6	24.1	25.8	25.6	26.7	28.2
	S.C.	20.2	19.6	16.9	16.4	13.5	21.7	22.0	19.1	18.3	14.8	23.2	24.4	21.4	20.1	16.1
	KW	1.30	1.30	1.31	1.28	1.29	1.37	1.37	1.38	1.36	1.36	1.43	1.44	1.45	1.43	1.44
75	T.C.	20.3	22.3	22.5	24.3	26.3	21.8	23.6	23.5	25.1	27.1	23.3	24.9	24.6	26.0	27.9
	S.C.	19.5	19.1	16.4	16.1	13.3	21.0	21.5	18.7	18.3	14.8	22.4	23.9	21.0	20.5	16.2
	KW	1.44	1.44	1.44	1.41	1.40	1.50	1.51	1.51	1.48	1.48	1.57	1.58	1.58	1.55	1.55
85	T.C.	19.9	21.6	21.6	23.5	25.5	21.3	23.0	22.6	24.4	26.2	22.7	24.3	23.6	25.2	27.0
	S.C.	19.1	18.7	16.0	15.9	13.0	20.5	20.9	18.3	18.0	14.5	21.8	23.1	20.5	20.2	15.9
	KW	1.62	1.63	1.62	1.60	1.59	1.68	1.70	1.69	1.67	1.66	1.74	1.76	1.76	1.74	1.73
95	T.C.	19.5	20.9	20.7	22.7	24.6	20.8	22.3	21.6	23.6	25.4	22.0	23.8	22.6	24.5	26.2
	S.C.	18.8	18.3	15.6	15.6	12.8	20.0	20.3	17.8	17.8	14.2	21.2	22.3	20.1	20.0	15.6
	KW	1.80	1.82	1.80	1.78	1.77	1.86	1.88	1.87	1.85	1.84	1.92	1.95	1.94	1.92	1.91
105	T.C.	18.4	19.7	19.2	21.3	23.1	19.5	21.1	20.1	22.1	23.9	20.7	22.5	21.0	23.0	24.8
	S.C.	17.7	17.6	14.9	15.0	12.2	18.8	19.4	17.0	17.2	13.7	19.9	21.2	19.1	19.3	15.1
	KW	2.10	2.13	2.14	2.06	2.07	2.16	2.18	2.21	2.13	2.14	2.22	2.24	2.28	2.19	2.21
115	T.C.	17.3	18.5	17.7	20.0	21.7	18.4	19.9	18.5	20.7	22.5	19.5	21.3	19.4	21.5	23.3
	S.C.	16.6	17.0	14.2	14.4	11.8	17.7	18.5	16.2	16.5	13.2	18.7	20.1	18.1	18.7	14.6
	KW	2.39	2.43	2.47	2.33	2.36	2.45	2.48	2.54	2.39	2.43	2.52	2.52	2.61	2.45	2.50
125	T.C.	16.1	17.3	16.2	18.6	20.3	17.2	18.7	17.0	19.3	21.1	18.2	20.1	17.8	20.1	21.9
	S.C.	15.5	16.3	13.5	13.7	11.3	16.5	17.6	15.3	15.9	12.7	17.5	19.0	17.1	18.1	14.1
	KW	2.69	2.73	2.80	2.60	2.65	2.75	2.77	2.87	2.66	2.72	2.81	2.80	2.94	2.71	2.79

NOTE: ALL CAPACITIES INCLUDE INDOOR FAN HEAT. KW VALUES ARE FOR THE SYSTEM (OUTDOOR + INDOOR).

Green shaded cells are ACCA (TVA) conditions.

Blue shaded cells are AHRl conditions.

Multipliers for determining the performance with other indoor sections.

NOTE: For dry bulb temperatures different than those listed (between 73-87 °F), sensible capacity increases by 1060 BTUH per 1000 CFM per degree above the listed temperature and decreases by 1060 BTUH per 1000 CFM per degree below the listed temperature.

COIL MULTIPLIERS- 2 TON

Air Handler	Coil	T.C.	S.C.	KW
-	CF/CM/CU24B	1.00	1.00	1.00
-	CF/CM/CU30A	1.02	1.02	1.00
-	CF/CM/CU30B	1.02	1.02	1.00
-	CF/CM/CU30C	1.02	1.02	1.00
-	CF/CM/CU30D	1.02	1.02	1.00
-	CF/CM36A	1.02	1.01	1.00
-	CF/CM/CU36B	1.02	1.01	1.00
-	CF/CM/CU36C	1.02	1.01	1.00
-	CF/CM/CU36D	1.02	1.01	1.00
-	CF42B	1.02	1.00	1.00
-	CF/CM/CU42C	1.02	1.00	1.00
-	CF/CM/CU42D	1.02	1.00	1.00
-	CF/CM/CU24C	1.00	1.00	1.00
AE24BX21	-	1.02	1.02	0.91
AE30BX21	-	1.02	1.03	0.88
AE36BX21	-	1.02	1.03	0.86
AE36CX21	-	1.02	1.03	0.86
AP24BX21	-	1.00	0.99	1.00
AP30BX21	-	1.02	1.01	0.96
AP36BX21	-	1.02	1.07	1.00
AP36CX21	-	1.02	1.03	1.00
AVC24BX21	-	1.00	0.94	0.89
AVC30BX21	-	1.02	1.01	0.88
AVC36BX21	-	1.02	1.02	0.86
AVC36CX21	-	1.02	1.06	0.86
ME08BN21	CF/CM24B	1.02	1.04	0.89
ME08BN21	CF/CM30B	1.02	1.03	0.86
ME08BN21	CF/CM36B	1.02	1.04	0.86
ME08BN21	CF42B	1.02	1.00	0.88
ME12BN21	CF/CM24B	1.02	1.05	0.89
ME12BN21	CF/CM30B	1.02	1.04	0.89
ME12BN21	CF/CM36B	1.02	1.04	0.88
ME12BN21	CF42B	1.02	1.01	0.88
ME14DN21	CF/CM30D	1.02	1.07	0.91
ME14DN21	CF/CM36D	1.02	1.07	0.89
ME14DN21	CF/CM42D	1.02	1.05	0.88
ME16CN21	CF/CM24C	1.02	1.06	0.98

FURNACE MULTIPLIERS- 2 TON

Furnaces	Coil	T.C.	S.C.	KW
TM8V060A12MP11	CF/CM/CU24A	1.00	0.97	0.93
TM8V060A12MP11	CF/CM/CU30A	1.02	0.99	0.94
TM8V060A12MP11	CF/CM36A	1.02	0.97	0.93
TM8V080B12MP11	CF/CM/CU24B	1.02	1.05	0.94
TM8V080B12MP11	CF/CM/CU30B	1.02	1.02	0.93
TM8V080B12MP11	CF/CM/CU36B	1.02	0.93	0.91
TM8V080B12MP11	CF42B	1.02	1.04	0.91
TM8X060A12MP11	CF/CM/CU24A	1.00	0.97	0.91
TM8X060A12MP11	CF/CM/CU30A	1.02	0.97	0.89
TM8X060A12MP11	CF/CM36A	1.02	0.96	0.89
TM8X080B12MP11	CF/CM/CU24B	1.01	0.98	0.90
TM8X080B12MP11	CF/CM/CU30B	1.02	0.99	0.89
TM8X080B12MP11	CF/CM/CU36B	1.02	0.98	0.88
TM8X080B12MP11	CF42B	1.02	0.98	0.88
TM8X080C16MP11	CF/CM/CU30C	1.02	1.03	0.86
TM8X080C16MP11	CF/CM/CU30D	1.02	1.03	0.86
TM8X080C16MP11	CF/CM/CU36C	1.02	1.04	0.86
TM8X080C16MP11	CF/CM/CU36D	1.02	1.04	0.86
TM8X080C16MP11	CF/CM/CU42C	1.02	1.03	0.86
TM8X080C16MP11	CF/CM/CU42D	1.02	1.03	0.86
TM8X080C16MP11	CF/CM/CU24C	1.02	1.02	0.89
TM8X100C16MP11	CF/CM/CU30C	1.02	1.03	0.86
TM8X100C16MP11	CF/CM/CU30D	1.02	1.03	0.86
TM8X100C16MP11	CF/CM/CU36C	1.02	1.04	0.86
TM8X100C16MP11	CF/CM/CU36D	1.02	1.04	0.86
TM8X100C16MP11	CF/CM/CU42C	1.02	1.03	0.86
TM8X100C16MP11	CF/CM/CU42D	1.02	1.03	0.86
TM8X100C16MP11	CF/CM/CU24C	1.02	1.02	0.89
TM8X100C20MP11	CF/CM/CU30C	1.02	1.07	0.94
TM8X100C20MP11	CF/CM/CU30D	1.02	1.07	0.94
TM8X100C20MP11	CF/CM/CU36C	1.02	1.07	0.93
TM8X100C20MP11	CF/CM/CU36D	1.02	1.07	0.93
TM8X100C20MP11	CF/CM/CU42C	1.02	1.06	0.93
TM8X100C20MP11	CF/CM/CU42D	1.02	1.06	0.91
TM8X120C20MP11	CF/CM/CU30C	1.02	1.07	0.94
TM8X120C20MP11	CF/CM/CU30D	1.02	1.07	0.94
TM8X120C20MP11	CF/CM/CU36C	1.02	1.07	0.93
TM8X120C20MP11	CF/CM/CU36D	1.02	1.07	0.93
TM8X120C20MP11	CF/CM/CU42C	1.02	1.06	0.93
TM8X120C20MP11	CF/CM/CU42D	1.02	1.06	0.91
TM8Y060A12MP11	CF/CM/CU24A	1.00	0.97	0.91
TM8Y060A12MP11	CF/CM/CU30A	1.02	0.97	0.89
TM8Y060A12MP11	CF/CM36A	1.02	0.96	0.89
TM8Y080B12MP11	CF/CM/CU24B	1.01	0.98	0.90
TM8Y080B12MP11	CF/CM/CU30B	1.02	0.99	0.89
TM8Y080B12MP11	CF/CM/CU36B	1.02	0.98	0.88
TM8Y080B12MP11	CF42B	1.02	0.98	0.88
TM8Y080C16MP11	CF/CM/CU30C	1.02	1.03	0.86
TM8Y080C16MP11	CF/CM/CU30D	1.02	1.03	0.86
TM8Y080C16MP11	CF/CM/CU36C	1.02	1.04	0.86
TM8Y080C16MP11	CF/CM/CU36D	1.02	1.04	0.86
TM8Y080C16MP11	CF/CM/CU42C	1.02	1.03	0.86
TM8Y080C16MP11	CF/CM/CU42D	1.02	1.03	0.86
TM8Y080C16MP11	CF/CM/CU24C	1.02	1.02	0.89
TM8Y100C16MP11	CF/CM/CU30C	1.02	1.03	0.86
TM8Y100C16MP11	CF/CM/CU30D	1.02	1.03	0.86
TM8Y100C16MP11	CF/CM/CU36C	1.02	1.04	0.86

FURNACE MULTIPLIERS- 2 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
TM8Y100C16MP11	CF/CM/CU36D	1.02	1.04	0.86
TM8Y100C16MP11	CF/CM/CU42C	1.02	1.03	0.86
TM8Y100C16MP11	CF/CM/CU42D	1.02	1.03	0.86
TM8Y100C16MP11	CF/CM/CU24C	1.02	1.02	0.89
TM8Y100C20MP11	CF/CM/CU30C	1.02	1.07	0.94
TM8Y100C20MP11	CF/CM/CU30D	1.02	1.07	0.94
TM8Y100C20MP11	CF/CM/CU36C	1.02	1.07	0.93
TM8Y100C20MP11	CF/CM/CU36D	1.02	1.07	0.93
TM8Y100C20MP11	CF/CM/CU42C	1.02	1.06	0.93
TM8Y100C20MP11	CF/CM/CU42D	1.02	1.06	0.91
TM8Y120C20MP11	CF/CM/CU30C	1.02	1.07	0.94
TM8Y120C20MP11	CF/CM/CU30D	1.02	1.07	0.94
TM8Y120C20MP11	CF/CM/CU36C	1.02	1.07	0.93
TM8Y120C20MP11	CF/CM/CU36D	1.02	1.07	0.93
TM8Y120C20MP11	CF/CM/CU42C	1.02	1.06	0.93
TM8Y120C20MP11	CF/CM/CU42D	1.02	1.06	0.91
TM9E040A10MP11	CF/CM/CU24A	1.00	0.98	0.94
TM9E040A10MP11	CF/CM/CU30A	1.02	1.00	0.94
TM9E040A10MP11	CF/CM36A	1.02	1.00	0.94
TM9E060B12MP11	CF/CM/CU24B	1.02	1.00	0.91
TM9E060B12MP11	CF/CM/CU30B	1.02	1.00	0.89
TM9E060B12MP11	CF/CM/CU36B	1.02	0.99	0.89
TM9E060B12MP11	CF42B	1.02	0.99	0.88
TM9E080B12MP11	CF/CM/CU24B	1.02	1.00	0.91
TM9E080B12MP11	CF/CM/CU30B	1.02	1.00	0.89
TM9E080B12MP11	CF/CM/CU36B	1.02	0.99	0.89
TM9E080B12MP11	CF42B	1.02	0.99	0.88
TM9E080C16MP11	CF/CM/CU30C	1.02	1.01	0.88
TM9E080C16MP11	CF/CM/CU30D	1.02	1.00	0.86
TM9E080C16MP11	CF/CM/CU36C	1.02	0.99	0.86
TM9E080C16MP11	CF/CM/CU36D	1.02	1.01	0.86
TM9E080C16MP11	CF/CM/CU42C	1.02	1.00	0.86
TM9E080C16MP11	CF/CM/CU42D	1.02	1.01	0.86
TM9E080C16MP11	CF/CM/CU24C	1.02	1.00	0.89
TM9E100C16MP11	CF/CM/CU30C	1.02	1.01	0.88
TM9E100C16MP11	CF/CM/CU30D	1.02	1.00	0.86
TM9E100C16MP11	CF/CM/CU36C	1.02	0.99	0.86
TM9E100C16MP11	CF/CM/CU36D	1.02	1.01	0.86
TM9E100C16MP11	CF/CM/CU42C	1.02	1.00	0.86
TM9E100C16MP11	CF/CM/CU42D	1.02	1.01	0.86
TM9E100C16MP11	CF/CM/CU24C	1.02	1.00	0.89
TM9E100C20MP11	CF/CM/CU30C	1.02	1.07	0.91
TM9E100C20MP11	CF/CM/CU30D	1.02	1.07	0.91
TM9E100C20MP11	CF/CM/CU36C	1.02	1.07	0.89
TM9E100C20MP11	CF/CM/CU36D	1.02	1.05	0.89
TM9E100C20MP11	CF/CM/CU42C	1.02	1.05	0.89
TM9E100C20MP11	CF/CM/CU42D	1.02	1.05	0.89
TM9E100C20MP11	CF/CM/CU24C	1.02	1.08	0.91
TM9E120D20MP11	CF/CM/CU30D	1.02	1.08	0.89
TM9E120D20MP11	CF/CM/CU36D	1.02	1.05	0.89
TM9E120D20MP11	CF/CM/CU42D	1.02	1.06	0.88
TM9V040A10MP11	CF/CM/CU30A	1.01	0.96	0.95
TM9V060B12MP11	CF/CM/CU24B	1.02	0.99	0.91
TM9V060B12MP11	CF/CM/CU30B	1.00	0.93	0.91
TM9V060B12MP11	CF/CM/CU36B	1.02	0.93	0.86
TM9V060B12MP11	CF42B	1.02	1.02	0.89
TM9V080B12MP11	CF/CM/CU24B	1.02	0.99	0.91

FURNACE MULTIPLIERS- 2 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
TM9V080B12MP11	CF/CM/CU30B	1.00	0.93	0.91
TM9V080B12MP11	CF/CM/CU36B	1.02	0.93	0.86
TM9V080B12MP11	CF42B	1.02	1.02	0.89
TM9V080C16MP11	CF/CM/CU36C	1.02	1.05	0.89
TM9V100C16MP11	CF/CM/CU36C	1.02	1.05	0.89
TM9Y040A10MP11	CF/CM/CU24A	1.00	0.98	0.94
TM9Y040A10MP11	CF/CM/CU30A	1.02	1.00	0.94
TM9Y040A10MP11	CF/CM36A	1.02	1.00	0.94
TM9Y060B12MP11	CF/CM/CU24B	1.02	1.00	0.91
TM9Y060B12MP11	CF/CM/CU30B	1.02	1.00	0.89
TM9Y060B12MP11	CF/CM/CU36B	1.02	0.99	0.89
TM9Y060B12MP11	CF42B	1.02	0.99	0.88
TM9Y080B12MP11	CF/CM/CU24B	1.02	1.00	0.91
TM9Y080B12MP11	CF/CM/CU30B	1.02	1.00	0.89
TM9Y080B12MP11	CF/CM/CU36B	1.02	0.99	0.89
TM9Y080B12MP11	CF42B	1.02	0.99	0.88
TM9Y080C16MP11	CF/CM/CU30C	1.02	1.01	0.88
TM9Y080C16MP11	CF/CM/CU30D	1.02	1.00	0.86
TM9Y080C16MP11	CF/CM/CU36C	1.02	0.99	0.86
TM9Y080C16MP11	CF/CM/CU36D	1.02	1.01	0.86
TM9Y080C16MP11	CF/CM/CU42C	1.02	1.00	0.86
TM9Y080C16MP11	CF/CM/CU42D	1.02	1.01	0.86
TM9Y080C16MP11	CF/CM/CU24C	1.02	1.00	0.89
TM9Y100C16MP11	CF/CM/CU30C	1.02	1.01	0.88
TM9Y100C16MP11	CF/CM/CU30D	1.02	1.00	0.86
TM9Y100C16MP11	CF/CM/CU36C	1.02	0.99	0.86
TM9Y100C16MP11	CF/CM/CU36D	1.02	1.01	0.86
TM9Y100C16MP11	CF/CM/CU42C	1.02	1.00	0.86
TM9Y100C16MP11	CF/CM/CU42D	1.02	1.01	0.86
TM9Y100C16MP11	CF/CM/CU24C	1.02	1.00	0.89
TM9Y100C20MP11	CF/CM/CU30C	1.02	1.07	0.91
TM9Y100C20MP11	CF/CM/CU30D	1.02	1.07	0.91
TM9Y100C20MP11	CF/CM/CU36C	1.02	1.07	0.89
TM9Y100C20MP11	CF/CM/CU36D	1.02	1.05	0.89
TM9Y100C20MP11	CF/CM/CU42C	1.02	1.05	0.89
TM9Y100C20MP11	CF/CM/CU42D	1.02	1.05	0.89
TM9Y100C20MP11	CF/CM/CU24C	1.02	1.08	0.91
TM9Y120D20MP11	CF/CM/CU30D	1.02	1.08	0.89
TM9Y120D20MP11	CF/CM/CU36D	1.02	1.05	0.89
TM9Y120D20MP11	CF/CM/CU42D	1.02	1.06	0.88
TMLV060A12MP11	CF/CM/CU24A	1.00	0.97	0.93
TMLV060A12MP11	CF/CM/CU30A	1.02	0.99	0.94
TMLV060A12MP11	CF/CM36A	1.02	0.97	0.93
TMLV080B12MP11	CF/CM/CU24B	1.02	1.05	0.94
TMLV080B12MP11	CF/CM/CU30B	1.02	1.02	0.93
TMLV080B12MP11	CF/CM/CU36B	1.02	0.93	0.91
TMLV080B12MP11	CF42B	1.02	1.04	0.91
TMLX060A12MP11	CF/CM/CU24A	1.00	0.97	0.91
TMLX060A12MP11	CF/CM/CU30A	1.02	0.97	0.89
TMLX060A12MP11	CF/CM36A	1.02	0.96	0.89
TMLX080B12MP11	CF/CM/CU24B	1.01	0.98	0.90
TMLX080B12MP11	CF/CM/CU30B	1.02	0.99	0.89
TMLX080B12MP11	CF/CM/CU36B	1.02	0.98	0.88
TMLX080B12MP11	CF42B	1.02	0.98	0.88
TMLX080C16MP11	CF/CM/CU30C	1.02	1.03	0.86
TMLX080C16MP11	CF/CM/CU30D	1.02	1.03	0.86
TMLX080C16MP11	CF/CM/CU36C	1.02	1.04	0.86

FURNACE MULTIPLIERS- 2 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
TMLX080C16MP11	CF/CM/CU36D	1.02	1.04	0.86
TMLX080C16MP11	CF/CM/CU42C	1.02	1.03	0.86
TMLX080C16MP11	CF/CM/CU42D	1.02	1.03	0.86
TMLX080C16MP11	CF/CM/CU24C	1.02	1.02	0.89
TMLX100C16MP11	CF/CM/CU30C	1.02	1.03	0.86
TMLX100C16MP11	CF/CM/CU30D	1.02	1.03	0.86
TMLX100C16MP11	CF/CM/CU36C	1.02	1.04	0.86
TMLX100C16MP11	CF/CM/CU36D	1.02	1.04	0.86
TMLX100C16MP11	CF/CM/CU42C	1.02	1.03	0.86
TMLX100C16MP11	CF/CM/CU42D	1.02	1.03	0.86
TMLX100C16MP11	CF/CM/CU24C	1.02	1.02	0.89
TMLX100C20MP11	CF/CM/CU30C	1.02	1.07	0.94
TMLX100C20MP11	CF/CM/CU30D	1.02	1.07	0.94
TMLX100C20MP11	CF/CM/CU36C	1.02	1.07	0.93
TMLX100C20MP11	CF/CM/CU36D	1.02	1.07	0.93
TMLX100C20MP11	CF/CM/CU42C	1.02	1.06	0.93
TMLX100C20MP11	CF/CM/CU42D	1.02	1.06	0.91
TMLX120C20MP11	CF/CM/CU30C	1.02	1.07	0.94
TMLX120C20MP11	CF/CM/CU30D	1.02	1.07	0.94
TMLX120C20MP11	CF/CM/CU36C	1.02	1.07	0.93
TMLX120C20MP11	CF/CM/CU36D	1.02	1.07	0.93
TMLX120C20MP11	CF/CM/CU42C	1.02	1.06	0.93
TMLX120C20MP11	CF/CM/CU42D	1.02	1.06	0.91
TP9C060B12MP12	CF/CM/CU24B	1.02	0.99	0.91
TP9C060B12MP12	CF/CM/CU30B	1.00	0.93	0.91
TP9C060B12MP12	CF/CM/CU36B	1.02	0.93	0.86
TP9C060B12MP12	CF42B	1.02	1.02	0.89
TP9C080B12MP12	CF/CM/CU24B	1.02	0.99	0.91
TP9C080B12MP12	CF/CM/CU30B	1.00	0.93	0.91
TP9C080B12MP12	CF/CM/CU36B	1.02	0.93	0.86

FURNACE MULTIPLIERS- 2 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
TP9C080B12MP12	CF42B	1.02	1.02	0.89
TP9C080C16MP12	CF/CM/CU36C	1.02	1.05	0.89
TP9C100C16MP12	CF/CM/CU36C	1.02	1.05	0.89
TPLC060A12MP12	CF/CM/CU24A	1.00	0.97	0.93
TPLC060A12MP12	CF/CM/CU30A	1.02	0.99	0.94
TPLC060A12MP12	CF/CM36A	1.02	0.97	0.93
TPLC080B12MP12	CF/CM/CU24B	1.02	1.05	0.94
TPLC080B12MP12	CF/CM/CU30B	1.02	1.02	0.93
TPLC080B12MP12	CF/CM/CU36B	1.02	0.93	0.91
TPLC080B12MP12	CF42B	1.02	1.04	0.91
CP9C060B12MP12	CF/CM/CU24B	1.02	0.99	0.91
CP9C060B12MP12	CF/CM/CU30B	1.00	0.93	0.91
CP9C060B12MP12	CF/CM/CU36B	1.02	0.93	0.86
CP9C060B12MP12	CF42B	1.02	1.02	0.89
CP9C080B12MP12	CF/CM/CU24B	1.02	0.99	0.91
CP9C080B12MP12	CF/CM/CU30B	1.00	0.93	0.91
CP9C080B12MP12	CF/CM/CU36B	1.02	0.93	0.86
CP9C080B12MP12	CF42B	1.02	1.02	0.89
CP9C080C16MP12	CF/CM/CU36C	1.02	1.05	0.89
CP9C100C16MP12	CF/CM/CU36C	1.02	1.05	0.89
CPLC060A12MP12	CF/CM/CU24A	1.00	0.97	0.93
CPLC060A12MP12	CF/CM/CU30A	1.02	0.99	0.94
CPLC060A12MP12	CF/CM36A	1.02	0.97	0.93
CPLC080B12MP12	CF/CM/CU24B	1.02	1.05	0.94
CPLC080B12MP12	CF/CM/CU30B	1.02	1.02	0.93
CPLC080B12MP12	CF/CM/CU36B	1.02	0.93	0.91
CPLC080B12MP12	CF42B	1.02	1.04	0.91

PERFORMANCE DATA - 2.5 TON

CONDENSER-ONLY DATA (OUTDOOR UNIT)																		
MODEL	SATURATED SUCTION @ COMPRESSOR		Outdoor Ambient Temperature															
			55 °F		65 °F		75 °F		85 °F		95 °F		105 °F		115 °F		125 °F	
	T (°F)	P (PSIG)	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW
CC7B3021S	35	107	26.2	1.55	25.0	1.70	23.7	1.87	22.4	2.06	21.0	2.28	19.5	2.54	17.9	2.84	16.2	3.18
	40	118	28.9	1.53	27.6	1.69	26.2	1.86	24.8	2.05	23.3	2.27	21.6	2.52	19.9	2.83	18.0	3.16
	45	130	31.8	1.52	30.4	1.67	28.9	1.84	27.3	2.03	25.7	2.24	23.9	2.50	22.1	2.81	20.1	3.14
	50	142	35.0	1.51	33.4	1.66	31.8	1.82	30.1	2.01	28.3	2.22	26.4	2.48	24.4	2.78	22.2	3.12
	55	156	38.4	1.49	36.7	1.64	34.9	1.81	33.1	1.99	31.2	2.21	29.1	2.46	26.9	2.76	24.6	3.09

Notes:

- For Outdoor Unit (Condenser) performance only. Data does not include the effects of air handler power or heat.
- Performance based on 15°F subcooling and 15°F superheat at the Outdoor Unit base valves.
 - Increase capacity by 1% for each 2°F increase in subcooling.
 - Decrease capacity by 1% for each 2°F decrease in subcooling.
- Maximum recommended condensing temperature is 140°F.

COOLING PERFORMANCE DATA																
OUTDOOR UNIT MODEL NO.		CC7B3021S														
INDOOR COIL MODEL NO.		CF36BXA1														
AIR TEMP. ENTERING OUTDOOR UNIT (°F)	ID CFM	800					1000					1200				
	ID DB (°F)	80	80	75	80	80	80	80	75	80	80	80	80	75	80	80
	ID WB (°F)	57	62	62	67	72	57	62	62	67	72	57	62	62	67	72
55	T.C.	28.4	29.1	29.7	31.8	33.7	30.4	30.5	31.4	33.1	35.0	32.3	31.9	33.1	34.4	36.3
	S.C.	28.1	24.2	20.7	20.7	15.9	30.2	26.9	23.0	22.5	16.8	32.3	29.5	25.2	24.2	17.7
	KW	1.45	1.45	1.46	1.46	1.46	1.52	1.52	1.53	1.53	1.53	1.59	1.60	1.60	1.60	1.61
65	T.C.	27.3	28.2	28.2	31.1	32.9	29.4	29.8	29.9	32.7	34.3	31.4	31.3	31.6	34.2	35.7
	S.C.	27.0	24.0	20.2	20.5	15.7	29.0	26.7	22.5	22.5	16.7	31.1	29.5	24.7	24.5	17.7
	KW	1.60	1.59	1.61	1.60	1.61	1.67	1.67	1.68	1.67	1.68	1.75	1.75	1.75	1.75	1.76
75	T.C.	26.2	27.2	26.8	30.4	32.1	28.3	29.0	28.5	32.2	33.5	30.5	30.7	30.2	34.0	35.0
	S.C.	25.8	23.7	19.8	20.2	15.5	27.9	26.6	21.9	22.4	16.6	29.9	29.5	24.1	24.7	17.6
	KW	1.75	1.73	1.76	1.73	1.76	1.82	1.81	1.83	1.81	1.83	1.90	1.89	1.90	1.89	1.91
85	T.C.	25.6	25.9	26.1	28.8	31.3	27.6	27.3	27.7	30.3	32.6	29.7	28.8	29.2	31.8	34.0
	S.C.	25.2	23.0	19.4	19.5	15.3	27.1	25.6	21.6	21.7	16.4	29.1	28.3	23.8	23.9	17.6
	KW	1.96	1.95	1.97	1.95	1.96	2.03	2.02	2.03	2.02	2.03	2.10	2.09	2.10	2.09	2.10
95	T.C.	25.0	24.5	25.3	27.2	30.5	26.9	25.7	26.8	28.4	31.7	28.8	26.9	28.3	29.6	33.0
	S.C.	24.5	22.2	19.1	18.9	15.1	26.3	24.7	21.3	21.0	16.3	28.2	26.9	23.4	23.1	17.5
	KW	2.18	2.16	2.18	2.16	2.16	2.24	2.22	2.24	2.23	2.23	2.30	2.29	2.31	2.30	2.30
105	T.C.	23.6	23.7	23.7	25.8	28.8	25.4	24.8	25.1	27.0	29.9	27.2	25.9	26.5	28.2	31.0
	S.C.	23.2	22.0	18.4	18.3	14.5	24.8	24.1	20.5	20.3	15.7	26.5	25.9	22.6	22.4	16.8
	KW	2.56	2.57	2.58	2.54	2.52	2.61	2.61	2.63	2.60	2.59	2.66	2.66	2.69	2.67	2.67
115	T.C.	22.2	23.0	22.2	24.4	27.1	23.9	24.0	23.5	25.6	28.1	25.6	25.0	24.7	26.8	29.1
	S.C.	21.9	21.7	17.6	17.6	13.9	23.4	23.5	19.7	19.7	15.0	24.9	25.0	21.7	21.7	16.2
	KW	2.93	2.97	2.97	2.91	2.87	2.97	3.00	3.01	2.96	2.95	3.01	3.02	3.06	3.02	3.02
125	T.C.	20.9	22.3	20.7	23.0	25.4	22.4	23.2	21.8	24.2	26.3	23.9	24.1	23.0	25.4	27.2
	S.C.	20.6	21.5	16.9	17.0	13.4	21.9	22.9	18.9	19.0	14.4	23.3	24.1	20.9	21.0	15.5
	KW	3.29	3.37	3.36	3.27	3.22	3.33	3.38	3.39	3.33	3.30	3.36	3.39	3.43	3.38	3.38

NOTE: ALL CAPACITIES INCLUDE INDOOR FAN HEAT. KW VALUES ARE FOR THE SYSTEM (OUTDOOR + INDOOR).

Green shaded cells are ACCA (TVA) conditions.

Blue shaded cells are AHRI conditions.

Multipliers for determining the performance with other indoor sections.

NOTE: For dry bulb temperatures different than those listed (between 73-87 °F), sensible capacity increases by 1060 BTUH per 1000 CFM per degree above the listed temperature and decreases by 1060 BTUH per 1000 CFM per degree below the listed temperature.

COIL MULTIPLIERS- 2.5 TON

Air Handler	Coil	T.C.	S.C.	KW
-	CF/CM/CU30B	0.99	0.97	1.01
-	CF/CM/CU30C	0.99	0.97	1.01
-	CF/CM/CU30D	0.99	0.97	1.01
-	CF/CM/CU36B	1.00	1.00	1.00
-	CF/CM/CU36C	1.00	1.00	1.00
-	CF/CM/CU36D	1.00	1.00	1.00
-	CF42B	1.01	1.00	0.99
-	CF/CM/CU42C	1.01	1.00	0.99
-	CF/CM/CU42D	1.02	1.02	1.00
AE30BX21	-	0.98	0.92	0.89
AE36BX21	-	1.03	1.03	0.92
AE36CX21	-	1.03	1.04	0.90
AP30BX21	-	0.99	1.00	0.99
AP36BX21	-	1.01	1.01	0.99
AP36CX21	-	1.02	1.00	1.00
AVC30BX21	-	0.97	0.91	0.90
AVC36BX21	-	1.03	1.05	0.92
AVC36CX21	-	1.02	1.01	0.90
ME08BN21	CF/CM30B	0.99	0.96	0.90
ME08BN21	CF/CM36B	1.01	0.98	0.91
ME08BN21	CF42B	1.02	0.96	0.91
ME12BN21	CF/CM30B	0.98	0.91	0.89
ME12BN21	CF/CM36B	1.00	0.94	0.89
ME12BN21	CF42B	1.04	1.02	0.93
ME14DN21	CF/CM30D	1.02	1.03	0.88
ME14DN21	CF/CM36D	1.04	1.07	0.90
ME14DN21	CF/CM42D	1.05	1.05	0.91
ME16CN21	CF/CM30C	1.01	1.03	0.94
ME16CN21	CF/CM36C	1.04	1.06	0.93
ME16CN21	CF/CM42C	1.05	1.08	0.94

FURNACE MULTIPLIERS- 2.5 TON

Furnaces	Coil	T.C.	S.C.	KW
TM8V060A12MP11	CF/CM/CU30A	0.99	0.97	0.97
TM8V060A12MP11	CF/CM36A	0.99	0.95	0.94
TM8V080B12MP11	CF/CM/CU36B	1.01	1.00	0.96
TM8V080B12MP11	CF42B	1.00	0.94	0.91
TM8V080C16MP11	CF/CM/CU30C	1.00	0.97	0.93
TM8V080C16MP11	CF/CM/CU36C	1.01	0.99	0.92
TM8V080C16MP11	CF/CM/CU42C	1.03	0.98	0.92
TM8V100C16MP11	CF/CM/CU30C	1.00	0.97	0.93
TM8V100C16MP11	CF/CM/CU36C	1.01	0.99	0.92
TM8V100C16MP11	CF/CM/CU42C	1.03	0.98	0.92
TM8V100C20MP11	CF/CM/CU36C	1.04	1.06	0.95
TM8V100C20MP11	CF/CM/CU42C	1.05	1.07	0.96
TM8V120C20MP11	CF/CM/CU36C	1.04	1.06	0.95
TM8V120C20MP11	CF/CM/CU42C	1.05	1.07	0.96
TM8X060A12MP11	CF/CM/CU30A	0.97	0.90	0.92
TM8X060A12MP11	CF/CM36A	0.99	0.93	0.92
TM8X080B12MP11	CF/CM/CU30B	0.97	0.90	0.92
TM8X080B12MP11	CF/CM/CU36B	0.99	0.93	0.90
TM8X080B12MP11	CF42B	1.01	0.96	0.91
TM8X080C16MP11	CF/CM/CU30C	1.01	1.02	0.92
TM8X080C16MP11	CF/CM/CU30D	1.02	1.04	0.91
TM8X080C16MP11	CF/CM/CU36C	1.04	1.06	0.93
TM8X080C16MP11	CF/CM/CU36D	1.04	1.07	0.93
TM8X080C16MP11	CF/CM/CU42C	1.04	1.05	0.92
TM8X080C16MP11	CF/CM/CU42D	1.04	1.04	0.92
TM8X100C16MP11	CF/CM/CU30C	1.01	1.02	0.92
TM8X100C16MP11	CF/CM/CU30D	1.02	1.04	0.91
TM8X100C16MP11	CF/CM/CU36C	1.04	1.06	0.93
TM8X100C16MP11	CF/CM/CU36D	1.04	1.07	0.93
TM8X100C16MP11	CF/CM/CU42C	1.04	1.05	0.92
TM8X100C16MP11	CF/CM/CU42D	1.04	1.04	0.92
TM8X100C20MP11	CF/CM/CU30C	1.02	1.04	0.91
TM8X100C20MP11	CF/CM/CU30D	1.04	1.08	0.93
TM8X100C20MP11	CF/CM/CU36C	1.04	1.07	0.93
TM8X100C20MP11	CF/CM/CU36D	1.05	1.07	0.91
TM8X100C20MP11	CF/CM/CU42C	1.05	1.07	0.92
TM8X100C20MP11	CF/CM/CU42D	1.06	1.09	0.91
TM8X120C20MP11	CF/CM/CU30C	1.02	1.04	0.91
TM8X120C20MP11	CF/CM/CU30D	1.04	1.08	0.93
TM8X120C20MP11	CF/CM/CU36C	1.04	1.07	0.93
TM8X120C20MP11	CF/CM/CU36D	1.05	1.07	0.91
TM8X120C20MP11	CF/CM/CU42C	1.05	1.07	0.92
TM8X120C20MP11	CF/CM/CU42D	1.06	1.09	0.91
TM8Y060A12MP11	CF/CM/CU30A	0.97	0.90	0.92
TM8Y060A12MP11	CF/CM36A	0.99	0.93	0.92
TM8Y080B12MP11	CF/CM/CU30B	0.97	0.90	0.92
TM8Y080B12MP11	CF/CM/CU36B	0.99	0.93	0.90
TM8Y080B12MP11	CF42B	1.01	0.96	0.91
TM8Y080C16MP11	CF/CM/CU30C	1.01	1.02	0.92
TM8Y080C16MP11	CF/CM/CU30D	1.02	1.04	0.91
TM8Y080C16MP11	CF/CM/CU36C	1.04	1.06	0.93
TM8Y080C16MP11	CF/CM/CU36D	1.04	1.07	0.93
TM8Y080C16MP11	CF/CM/CU42C	1.04	1.05	0.92
TM8Y080C16MP11	CF/CM/CU42D	1.04	1.04	0.92
TM8Y100C16MP11	CF/CM/CU30C	1.01	1.02	0.92
TM8Y100C16MP11	CF/CM/CU30D	1.02	1.04	0.91
TM8Y100C16MP11	CF/CM/CU36C	1.04	1.06	0.93

FURNACE MULTIPLIERS- 2.5 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
TM8Y100C16MP11	CF/CM/CU36D	1.04	1.07	0.93
TM8Y100C16MP11	CF/CM/CU42C	1.04	1.05	0.92
TM8Y100C16MP11	CF/CM/CU42D	1.04	1.04	0.92
TM8Y100C20MP11	CF/CM/CU30C	1.02	1.04	0.91
TM8Y100C20MP11	CF/CM/CU30D	1.04	1.08	0.93
TM8Y100C20MP11	CF/CM/CU36C	1.04	1.07	0.93
TM8Y100C20MP11	CF/CM/CU36D	1.05	1.07	0.91
TM8Y100C20MP11	CF/CM/CU42C	1.05	1.07	0.92
TM8Y100C20MP11	CF/CM/CU42D	1.06	1.09	0.91
TM8Y120C20MP11	CF/CM/CU30C	1.02	1.04	0.91
TM8Y120C20MP11	CF/CM/CU30D	1.04	1.08	0.93
TM8Y120C20MP11	CF/CM/CU36C	1.04	1.07	0.93
TM8Y120C20MP11	CF/CM/CU36D	1.05	1.07	0.91
TM8Y120C20MP11	CF/CM/CU42C	1.05	1.07	0.92
TM8Y120C20MP11	CF/CM/CU42D	1.06	1.09	0.91
TM9E040A10MP11	CF/CM/CU30A	0.97	0.92	0.97
TM9E040A10MP11	CF/CM/36A	0.99	0.95	0.97
TM9E060B12MP11	CF/CM/CU30B	0.99	0.95	0.91
TM9E060B12MP11	CF/CM/CU36B	1.01	0.97	0.92
TM9E060B12MP11	CF42B	1.02	0.96	0.93
TM9E080B12MP11	CF/CM/CU30B	0.99	0.95	0.91
TM9E080B12MP11	CF/CM/CU36B	1.01	0.97	0.92
TM9E080B12MP11	CF42B	1.02	0.96	0.93
TM9E080C16MP11	CF/CM/CU30C	1.01	1.03	0.92
TM9E080C16MP11	CF/CM/CU30D	1.01	1.03	0.92
TM9E080C16MP11	CF/CM/CU36C	1.04	1.07	0.94
TM9E080C16MP11	CF/CM/CU36D	1.04	1.07	0.94
TM9E080C16MP11	CF/CM/CU42C	1.04	1.04	0.94
TM9E080C16MP11	CF/CM/CU42D	1.04	1.04	0.93
TM9E100C16MP11	CF/CM/CU30C	1.01	1.03	0.92
TM9E100C16MP11	CF/CM/CU30D	1.01	1.03	0.92
TM9E100C16MP11	CF/CM/CU36C	1.04	1.07	0.94
TM9E100C16MP11	CF/CM/CU36D	1.04	1.07	0.94
TM9E100C16MP11	CF/CM/CU42C	1.04	1.04	0.94
TM9E100C16MP11	CF/CM/CU42D	1.04	1.04	0.93
TM9E100C20MP11	CF/CM/CU30C	1.01	0.99	0.92
TM9E100C20MP11	CF/CM/CU30D	1.01	0.99	0.90
TM9E100C20MP11	CF/CM/CU36C	1.03	1.02	0.92
TM9E100C20MP11	CF/CM/CU36D	1.03	1.02	0.90
TM9E100C20MP11	CF/CM/CU42C	1.04	1.04	0.90
TM9E100C20MP11	CF/CM/CU42D	1.04	1.04	0.90
TM9E120D20MP11	CF/CM/CU30D	1.01	1.00	0.90
TM9E120D20MP11	CF/CM/CU36D	1.03	1.03	0.90
TM9E120D20MP11	CF/CM/CU42D	1.05	1.05	0.91
TM9V060B12MP11	CF/CM/CU30B	0.97	0.90	0.92
TM9V060B12MP11	CF/CM/CU36B	1.01	1.00	0.94
TM9V060B12MP11	CF42B	1.03	0.98	0.92
TM9V080B12MP11	CF/CM/CU30B	0.97	0.90	0.92
TM9V080B12MP11	CF/CM/CU36B	1.01	1.00	0.94
TM9V080B12MP11	CF42B	1.03	0.98	0.92
TM9V080C16MP11	CF/CM/CU30C	1.00	0.98	0.91
TM9V080C16MP11	CF/CM/CU36C	1.02	1.02	0.91
TM9V080C16MP11	CF/CM/CU42C	1.04	1.04	0.92
TM9V100C16MP11	CF/CM/CU30C	1.00	0.98	0.91
TM9V100C16MP11	CF/CM/CU36C	1.02	1.02	0.91
TM9V100C16MP11	CF/CM/CU42C	1.04	1.04	0.92
TM9V100C20MP11	CF/CM/CU30C	1.01	1.03	0.94

FURNACE MULTIPLIERS- 2.5 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
TM9V100C20MP11	CF/CM/CU36C	1.03	1.06	0.95
TM9Y040A10MP11	CF/CM/CU30A	0.97	0.92	0.97
TM9Y040A10MP11	CF/CM/36A	0.99	0.95	0.97
TM9Y060B12MP11	CF/CM/CU30B	0.99	0.95	0.91
TM9Y060B12MP11	CF/CM/CU36B	1.01	0.97	0.92
TM9Y060B12MP11	CF42B	1.02	0.96	0.93
TM9Y080B12MP11	CF/CM/CU30B	0.99	0.95	0.91
TM9Y080B12MP11	CF/CM/CU36B	1.01	0.97	0.92
TM9Y080B12MP11	CF42B	1.02	0.96	0.93
TM9Y080C16MP11	CF/CM/CU30C	1.01	1.03	0.92
TM9Y080C16MP11	CF/CM/CU30D	1.01	1.03	0.92
TM9Y080C16MP11	CF/CM/CU36C	1.04	1.07	0.94
TM9Y080C16MP11	CF/CM/CU36D	1.04	1.07	0.94
TM9Y080C16MP11	CF/CM/CU42C	1.04	1.04	0.94
TM9Y080C16MP11	CF/CM/CU42D	1.04	1.04	0.93
TM9Y100C16MP11	CF/CM/CU30C	1.01	1.03	0.92
TM9Y100C16MP11	CF/CM/CU30D	1.01	1.03	0.92
TM9Y100C16MP11	CF/CM/CU36C	1.04	1.07	0.94
TM9Y100C16MP11	CF/CM/CU36D	1.04	1.07	0.94
TM9Y100C16MP11	CF/CM/CU42C	1.04	1.04	0.94
TM9Y100C16MP11	CF/CM/CU42D	1.04	1.04	0.93
TM9Y100C20MP11	CF/CM/CU30C	1.01	0.99	0.92
TM9Y100C20MP11	CF/CM/CU30D	1.01	0.99	0.90
TM9Y100C20MP11	CF/CM/CU36C	1.03	1.02	0.92
TM9Y100C20MP11	CF/CM/CU36D	1.03	1.02	0.90
TM9Y100C20MP11	CF/CM/CU42C	1.04	1.04	0.90
TM9Y100C20MP11	CF/CM/CU42D	1.04	1.04	0.90
TM9Y120D20MP11	CF/CM/CU30D	1.01	1.00	0.90
TM9Y120D20MP11	CF/CM/CU36D	1.03	1.03	0.90
TM9Y120D20MP11	CF/CM/CU42D	1.05	1.05	0.91
TMLV060A12MP11	CF/CM/CU30A	0.99	0.97	0.97
TMLV060A12MP11	CF/CM/36A	0.99	0.95	0.94
TMLV080B12MP11	CF/CM/CU36B	1.01	1.00	0.96
TMLV080B12MP11	CF42B	1.00	0.94	0.91
TMLV080C16MP11	CF/CM/CU30C	1.00	0.97	0.93
TMLV080C16MP11	CF/CM/CU36C	1.01	0.99	0.92
TMLV080C16MP11	CF/CM/CU42C	1.03	0.98	0.92
TMLV100C16MP11	CF/CM/CU30C	1.00	0.97	0.93
TMLV100C16MP11	CF/CM/CU36C	1.01	0.99	0.92
TMLV100C16MP11	CF/CM/CU42C	1.03	0.98	0.92
TMLV100C20MP11	CF/CM/CU36C	1.04	1.06	0.95
TMLV120C20MP11	CF/CM/CU42C	1.05	1.07	0.96
TMLV120C20MP11	CF/CM/CU36C	1.04	1.06	0.95
TMLV120C20MP11	CF/CM/CU42C	1.05	1.07	0.96
TMLX060A12MP11	CF/CM/CU30A	0.97	0.90	0.92
TMLX060A12MP11	CF/CM/36A	0.99	0.93	0.92
TMLX080B12MP11	CF/CM/CU30B	0.97	0.90	0.92
TMLX080B12MP11	CF/CM/CU36B	0.99	0.93	0.90
TMLX080B12MP11	CF42B	1.01	0.96	0.91
TMLX080C16MP11	CF/CM/CU30C	1.01	1.02	0.92
TMLX080C16MP11	CF/CM/CU30D	1.02	1.04	0.91
TMLX080C16MP11	CF/CM/CU36C	1.04	1.06	0.93
TMLX080C16MP11	CF/CM/CU36D	1.04	1.07	0.93
TMLX080C16MP11	CF/CM/CU42C	1.04	1.05	0.92
TMLX080C16MP11	CF/CM/CU42D	1.04	1.04	0.92
TMLX100C16MP11	CF/CM/CU30C	1.01	1.02	0.92
TMLX100C16MP11	CF/CM/CU30D	1.02	1.04	0.91

FURNACE MULTIPLIERS- 2.5 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
TMLX100C16MP11	CF/CM/CU36C	1.04	1.06	0.93
TMLX100C16MP11	CF/CM/CU36D	1.04	1.07	0.93
TMLX100C16MP11	CF/CM/CU42C	1.04	1.05	0.92
TMLX100C16MP11	CF/CM/CU42D	1.04	1.04	0.92
TMLX100C20MP11	CF/CM/CU30C	1.02	1.04	0.91
TMLX100C20MP11	CF/CM/CU30D	1.04	1.08	0.93
TMLX100C20MP11	CF/CM/CU36C	1.04	1.07	0.93
TMLX100C20MP11	CF/CM/CU36D	1.05	1.07	0.91
TMLX100C20MP11	CF/CM/CU42C	1.05	1.07	0.92
TMLX100C20MP11	CF/CM/CU42D	1.06	1.09	0.91
TMLX120C20MP11	CF/CM/CU30C	1.02	1.04	0.91
TMLX120C20MP11	CF/CM/CU30D	1.04	1.08	0.93
TMLX120C20MP11	CF/CM/CU36C	1.04	1.07	0.93
TMLX120C20MP11	CF/CM/CU36D	1.05	1.07	0.91
TMLX120C20MP11	CF/CM/CU42C	1.05	1.07	0.92
TMLX120C20MP11	CF/CM/CU42D	1.06	1.09	0.91
TP9C060B12MP12	CF/CM/CU30B	0.97	0.90	0.92
TP9C060B12MP12	CF/CM/CU36B	1.01	1.00	0.94
TP9C060B12MP12	CF42B	1.03	0.98	0.92
TP9C080B12MP12	CF/CM/CU30B	0.97	0.90	0.92
TP9C080B12MP12	CF/CM/CU36B	1.01	1.00	0.94
TP9C080B12MP12	CF42B	1.03	0.98	0.92
TP9C080C16MP12	CF/CM/CU30C	1.00	0.98	0.91
TP9C080C16MP12	CF/CM/CU36C	1.02	1.02	0.91
TP9C080C16MP12	CF/CM/CU42C	1.04	1.04	0.92
TP9C100C16MP12	CF/CM/CU30C	1.00	0.98	0.91
TP9C100C16MP12	CF/CM/CU36C	1.02	1.02	0.91
TP9C100C16MP12	CF/CM/CU42C	1.04	1.04	0.92
TP9C100C20MP12	CF/CM/CU30C	1.01	1.03	0.94
TP9C100C20MP12	CF/CM/CU36C	1.03	1.06	0.95
TPLC060A12MP12	CF/CM/CU30A	0.99	0.97	0.97
TPLC060A12MP12	CF/CM36A	0.99	0.95	0.94
TPLC080B12MP12	CF/CM/CU36B	1.01	1.00	0.96
TPLC080B12MP12	CF42B	1.00	0.94	0.91
TPLC080C16MP12	CF/CM/CU30C	1.00	0.97	0.93
TPLC080C16MP12	CF/CM/CU36C	1.01	0.99	0.92
TPLC080C16MP12	CF/CM/CU42C	1.03	0.98	0.92

FURNACE MULTIPLIERS- 2.5 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
TPLC100C16MP12	CF/CM/CU30C	1.00	0.97	0.93
TPLC100C16MP12	CF/CM/CU36C	1.01	0.99	0.92
TPLC100C16MP12	CF/CM/CU42C	1.03	0.98	0.92
TPLC100C20MP12	CF/CM/CU36C	1.04	1.06	0.95
TPLC100C20MP12	CF/CM/CU42C	1.05	1.07	0.96
TPLC120C20MP12	CF/CM/CU36C	1.04	1.06	0.95
TPLC120C20MP12	CF/CM/CU42C	1.05	1.07	0.96
CP9C060B12MP12	CF/CM/CU30B	0.97	0.90	0.92
CP9C060B12MP12	CF/CM/CU36B	1.01	1.00	0.94
CP9C060B12MP12	CF42B	1.03	0.98	0.92
CP9C080B12MP12	CF/CM/CU30B	0.97	0.90	0.92
CP9C080B12MP12	CF/CM/CU36B	1.01	1.00	0.94
CP9C080B12MP12	CF42B	1.03	0.98	0.92
CP9C080C16MP12	CF/CM/CU30C	1.00	0.98	0.91
CP9C080C16MP12	CF/CM/CU36C	1.02	1.02	0.91
CP9C080C16MP12	CF/CM/CU42C	1.04	1.04	0.92
CP9C100C16MP12	CF/CM/CU30C	1.00	0.98	0.91
CP9C100C16MP12	CF/CM/CU36C	1.02	1.02	0.91
CP9C100C16MP12	CF/CM/CU42C	1.04	1.04	0.92
CP9C100C20MP12	CF/CM/CU30C	1.01	1.03	0.94
CP9C100C20MP12	CF/CM/CU36C	1.03	1.06	0.95
CPLC060A12MP12	CF/CM/CU30A	0.99	0.97	0.97
CPLC060A12MP12	CF/CM36A	0.99	0.95	0.94
CPLC080B12MP12	CF/CM/CU36B	1.01	1.00	0.96
CPLC080B12MP12	CF42B	1.00	0.94	0.91
CPLC080C16MP12	CF/CM/CU30C	1.00	0.97	0.93
CPLC080C16MP12	CF/CM/CU36C	1.01	0.99	0.92
CPLC080C16MP12	CF/CM/CU42C	1.03	0.98	0.92
CPLC100C16MP12	CF/CM/CU30C	1.00	0.97	0.93
CPLC100C16MP12	CF/CM/CU36C	1.01	0.99	0.92
CPLC100C16MP12	CF/CM/CU42C	1.03	0.98	0.92
CPLC100C20MP12	CF/CM/CU36C	1.04	1.06	0.95
CPLC100C20MP12	CF/CM/CU42C	1.05	1.07	0.96
CPLC120C20MP12	CF/CM/CU36C	1.04	1.06	0.95
CPLC120C20MP12	CF/CM/CU42C	1.05	1.07	0.96

PERFORMANCE DATA - 3 TON

CONDENSER-ONLY DATA (OUTDOOR UNIT)																		
MODEL	SATURATED SUCTION @ COMPRESSOR		Outdoor Ambient Temperature															
			55 °F		65 °F		75 °F		85 °F		95 °F		105 °F		115 °F		125 °F	
	T (°F)	P (PSIG)	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW
CC7B3621S	35	107	36.1	2.02	34.3	2.22	32.5	2.44	30.7	2.69	28.7	2.98	26.7	3.32	24.5	3.71	22.2	4.18
	40	118	39.8	2.01	37.9	2.22	35.9	2.43	33.9	2.68	31.8	2.96	29.6	3.30	27.3	3.70	24.8	4.15
	45	130	43.7	2.01	41.7	2.21	39.6	2.43	37.4	2.67	35.1	2.94	32.7	3.28	30.2	3.68	27.6	4.13
	50	142	47.9	2.02	45.7	2.21	43.4	2.42	41.1	2.66	38.6	2.93	36.1	3.27	33.4	3.66	30.5	4.10
	55	156	52.2	2.02	49.9	2.21	47.5	2.42	44.9	2.66	42.4	2.92	39.6	3.25	36.7	3.64	33.7	4.07

Notes:

- For Outdoor Unit (Condenser) performance only. Data does not include the effects of air handler power or heat.
- Performance based on 15°F subcooling and 15°F superheat at the Outdoor Unit base valves.
 - Increase capacity by 1% for each 2°F increase in subcooling.
 - Decrease capacity by 1% for each 2°F decrease in subcooling.
- Maximum recommended condensing temperature is 140°F.

COOLING PERFORMANCE DATA																
OUTDOOR UNIT MODEL NO.		CC7B3621S														
INDOOR COIL MODEL NO.		CF48CXA1														
AIR TEMP. ENTERING OUTDOOR UNIT (°F)	ID CFM	1000					1200					1400				
	ID DB (°F)	80	80	75	80	80	80	80	75	80	80	80	80	75	80	80
	ID WB (°F)	57	62	62	67	72	57	62	62	67	72	57	62	62	67	72
55	T.C.	34.8	37.4	37.0	38.9	38.4	36.0	37.9	37.5	38.9	38.3	37.3	38.5	38.0	38.9	38.2
	S.C.	34.5	30.7	25.9	24.6	18.0	35.8	32.5	27.4	25.0	18.4	37.1	34.3	28.8	25.4	18.7
	KW	1.84	1.85	1.85	1.86	1.86	1.91	1.92	1.92	1.93	1.94	1.98	1.99	1.99	2.00	2.01
65	T.C.	34.0	36.2	36.1	38.7	39.7	35.3	36.9	36.7	39.0	39.8	36.7	37.6	37.3	39.3	40.0
	S.C.	33.7	30.4	25.7	24.9	18.8	35.2	32.7	27.4	26.0	19.4	36.6	35.0	29.1	27.2	20.0
	KW	2.03	2.04	2.03	2.05	2.04	2.10	2.11	2.11	2.12	2.12	2.18	2.18	2.18	2.19	2.20
75	T.C.	33.1	35.0	35.3	38.5	41.0	34.6	35.9	36.0	39.1	41.4	36.1	36.8	36.6	39.8	41.8
	S.C.	33.0	30.1	25.4	25.2	19.6	34.5	32.9	27.5	27.1	20.5	36.1	35.7	29.5	28.9	21.3
	KW	2.22	2.23	2.22	2.24	2.23	2.30	2.30	2.30	2.31	2.31	2.37	2.37	2.37	2.38	2.39
85	T.C.	31.6	33.8	33.9	37.0	39.7	33.2	34.6	34.5	37.6	40.1	34.8	35.4	35.1	38.1	40.5
	S.C.	31.5	29.4	24.9	24.7	19.3	33.2	32.1	26.9	26.6	20.3	34.8	34.8	29.0	28.5	21.2
	KW	2.49	2.51	2.49	2.50	2.49	2.56	2.57	2.56	2.57	2.57	2.63	2.64	2.63	2.64	2.64
95	T.C.	30.1	32.5	32.5	35.5	38.4	31.8	33.3	33.0	36.0	38.8	33.5	34.0	33.5	36.5	39.3
	S.C.	30.1	28.7	24.3	24.2	18.9	31.8	31.3	26.4	26.2	20.0	33.5	34.0	28.5	28.2	21.1
	KW	2.76	2.78	2.76	2.75	2.75	2.83	2.85	2.83	2.82	2.82	2.89	2.91	2.89	2.89	2.89
105	T.C.	28.9	30.5	30.4	33.5	36.4	30.4	31.3	30.9	33.9	36.7	31.9	32.1	31.4	34.4	37.0
	S.C.	28.8	27.9	23.4	23.5	18.2	30.3	30.0	25.5	25.4	19.3	31.9	32.0	27.6	27.4	20.3
	KW	3.20	3.22	3.22	3.18	3.17	3.25	3.27	3.28	3.24	3.24	3.30	3.32	3.33	3.31	3.31
115	T.C.	27.6	28.6	28.4	31.6	34.5	29.0	29.4	28.9	32.0	34.7	30.3	30.2	29.3	32.3	34.8
	S.C.	27.6	27.1	22.4	22.8	17.5	29.0	28.6	24.6	24.7	18.5	30.3	30.2	26.7	26.5	19.6
	KW	3.63	3.64	3.67	3.59	3.57	3.67	3.68	3.71	3.65	3.64	3.70	3.72	3.76	3.71	3.71
125	T.C.	26.4	26.7	26.4	29.7	32.6	27.6	27.5	26.8	30.0	32.6	28.7	28.3	27.2	30.2	32.6
	S.C.	26.4	26.3	21.5	22.1	16.7	27.6	27.3	23.7	23.9	17.8	28.7	28.3	25.8	25.7	18.8
	KW	4.06	4.07	4.12	4.01	3.98	4.08	4.09	4.15	4.06	4.04	4.10	4.12	4.19	4.11	4.11

NOTE: ALL CAPACITIES INCLUDE INDOOR FAN HEAT. KW VALUES ARE FOR THE SYSTEM (OUTDOOR + INDOOR).

Green shaded cells are ACCA (TVA) conditions.

Blue shaded cells are AHRI conditions.

Multipliers for determining the performance with other indoor sections.

NOTE: For dry bulb temperatures different than those listed (between 73-87 °F), sensible capacity increases by 1060 BTUH per 1000 CFM per degree above the listed temperature and decreases by 1060 BTUH per 1000 CFM per degree below the listed temperature.

COIL MULTIPLIERS- 3 TON

Air Handler	Coil	T.C.	S.C.	KW
-	CF/CM/CU36B	0.96	0.96	0.98
-	CF/CM/CU36C	0.96	0.96	0.98
-	CF/CM/CU36D	0.96	0.96	0.98
-	CF42B	0.98	0.96	1.00
-	CF/CM/CU42C	0.98	0.96	1.00
-	CF/CM/CU42D	0.98	0.99	1.00
-	CF/CM/CU48C	1.00	1.00	1.00
-	CF/CM/CU48D	1.00	1.00	1.00
-	CF/CM/CU60C	1.00	0.99	1.00
-	CF/CM/CU60D	1.00	0.99	1.00
AE36BX21	-	0.96	0.91	0.91
AE36CX21	-	0.96	0.91	0.88
AE42CX21	-	0.98	0.93	0.90
AE48CX21	-	1.00	1.03	0.91
AE48DX21	-	1.00	1.02	0.89
AE60CX21	-	1.00	1.04	0.94
AP36BX21	-	0.96	0.91	0.98
AP36CX21	-	0.96	0.90	0.96
AP42CX21	-	0.98	0.95	1.00
AP48CX21	-	1.00	0.99	1.00
AP48DX21	-	1.00	0.99	1.00
AP60CX21	-	1.00	1.03	1.04
AP60DX21	-	1.00	0.99	1.05
AVC36BX21	-	0.96	0.90	0.89
AVC36CX21	-	0.96	0.90	0.88
AVC42CX21	-	0.98	0.97	0.90
AVC48CX21	-	1.00	0.97	0.91
AVC48DX21	-	1.00	0.99	0.89
AVC60CX21	-	1.00	0.98	0.89
ME12BN21	CF/CM36B	0.96	0.91	0.89
ME12BN21	CF42B	0.98	0.92	0.93
ME14DN21	CF/CM36D	0.96	1.00	0.88
ME14DN21	CF/CM42D	0.98	0.99	0.88
ME14DN21	CF/CM48D	1.00	1.01	0.89
ME14DN21	CF/CM60D	1.00	0.96	0.88
ME16CN21	CF/CM36C	0.96	0.99	0.88
ME16CN21	CF/CM42C	0.98	0.99	0.88
ME16CN21	CF/CM48C	1.00	1.02	0.89
ME16CN21	CF/CM60C	1.00	1.02	0.89
ME20DN21	CF/CM36D	0.98	1.03	0.95
ME20DN21	CF/CM42D	1.00	1.03	0.94
ME20DN21	CF/CM48D	1.00	1.04	0.93
ME20DN21	CF/CM60D	1.00	1.03	0.93

FURNACE MULTIPLIERS- 3 TON

Furnaces	Coil	T.C.	S.C.	KW
TM8V060A12MP11	CF/CM36A	0.96	0.89	0.96
TM8V080B12MP11	CF/CM/CU36B	0.96	0.91	0.94
TM8V080B12MP11	CF42B	0.98	0.92	0.95
TM8V080C16MP11	CF/CM/CU36C	0.96	0.95	0.91
TM8V080C16MP11	CF/CM/CU42C	0.98	0.95	0.93
TM8V080C16MP11	CF/CM/CU48C	1.00	0.96	0.93
TM8V080C16MP11	CF/CM/CU48D	1.00	0.96	0.93
TM8V080C16MP11	CF/CM/CU60C	1.00	0.97	0.93
TM8V080C16MP11	CF/CM/CU60D	1.00	0.97	0.91
TM8V100C16MP11	CF/CM/CU36C	0.96	0.95	0.91
TM8V100C16MP11	CF/CM/CU42C	0.98	0.95	0.93
TM8V100C16MP11	CF/CM/CU48C	1.00	0.96	0.93
TM8V100C16MP11	CF/CM/CU48D	1.00	0.96	0.93
TM8V100C16MP11	CF/CM/CU60C	1.00	0.97	0.93
TM8V100C16MP11	CF/CM/CU60D	1.00	0.97	0.91
TM8V100C20MP11	CF/CM/CU36C	0.96	0.94	0.91
TM8V100C20MP11	CF/CM/CU42C	0.98	0.95	0.93
TM8V100C20MP11	CF/CM/CU48C	1.00	1.02	0.93
TM8V100C20MP11	CF/CM/CU48D	1.00	0.99	0.89
TM8V100C20MP11	CF/CM/CU60C	1.00	1.01	0.93
TM8V100C20MP11	CF/CM/CU60D	1.00	0.99	0.93
TM8V120C20MP11	CF/CM/CU36C	0.96	0.94	0.91
TM8V120C20MP11	CF/CM/CU42C	0.98	0.95	0.93
TM8V120C20MP11	CF/CM/CU48C	1.00	1.02	0.93
TM8V120C20MP11	CF/CM/CU48D	1.00	0.99	0.89
TM8V120C20MP11	CF/CM/CU60C	1.00	1.01	0.93
TM8V120C20MP11	CF/CM/CU60D	1.00	0.99	0.93
TM8X060A12MP11	CF/CM36A	0.96	0.90	0.92
TM8X080B12MP11	CF/CM/CU36B	0.96	0.89	0.91
TM8X080B12MP11	CF42B	0.98	0.92	0.93
TM8X080C16MP11	CF/CM/CU36C	0.96	0.92	0.89
TM8X080C16MP11	CF/CM/CU36D	0.96	0.93	0.89
TM8X080C16MP11	CF/CM/CU42C	0.98	0.93	0.91
TM8X080C16MP11	CF/CM/CU42D	0.98	0.94	0.90
TM8X080C16MP11	CF/CM/CU48C	1.00	0.96	0.91
TM8X080C16MP11	CF/CM/CU48D	1.00	0.97	0.91
TM8X080C16MP11	CF/CM/CU60C	1.00	0.96	0.91
TM8X080C16MP11	CF/CM/CU60D	1.00	0.96	0.91
TM8X100C16MP11	CF/CM/CU36C	0.96	0.92	0.89
TM8X100C16MP11	CF/CM/CU36D	0.96	0.93	0.89
TM8X100C16MP11	CF/CM/CU42C	0.98	0.93	0.91
TM8X100C16MP11	CF/CM/CU42D	0.98	0.94	0.90
TM8X100C16MP11	CF/CM/CU48C	1.00	0.96	0.91
TM8X100C16MP11	CF/CM/CU48D	1.00	0.97	0.91
TM8X100C16MP11	CF/CM/CU60C	1.00	0.96	0.91
TM8X100C16MP11	CF/CM/CU60D	1.00	0.96	0.91
TM8X100C20MP11	CF/CM/CU36C	0.96	0.93	0.89
TM8X100C20MP11	CF/CM/CU36D	0.96	0.95	0.89
TM8X100C20MP11	CF/CM/CU42C	0.98	0.94	0.90
TM8X100C20MP11	CF/CM/CU42D	0.98	0.96	0.90
TM8X100C20MP11	CF/CM/CU48C	1.00	0.97	0.91
TM8X100C20MP11	CF/CM/CU48D	1.00	0.97	0.91
TM8X100C20MP11	CF/CM/CU60C	1.00	0.97	0.89
TM8X100C20MP11	CF/CM/CU60D	1.00	0.96	0.89
TM8X120C20MP11	CF/CM/CU36C	0.96	0.93	0.89
TM8X120C20MP11	CF/CM/CU36D	0.96	0.95	0.89

FURNACE MULTIPLIERS- 3 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
TM8X120C20MP11	CF/CM/CU42C	0.98	0.94	0.90
TM8X120C20MP11	CF/CM/CU42D	0.98	0.96	0.90
TM8X120C20MP11	CF/CM/CU48C	1.00	0.97	0.91
TM8X120C20MP11	CF/CM/CU48D	1.00	0.97	0.91
TM8X120C20MP11	CF/CM/CU60C	1.00	0.97	0.89
TM8X120C20MP11	CF/CM/CU60D	1.00	0.96	0.89
TM8Y060A12MP11	CF/CM36A	0.96	0.90	0.92
TM8Y080B12MP11	CF/CM/CU36B	0.96	0.89	0.91
TM8Y080B12MP11	CF42B	0.98	0.92	0.93
TM8Y080C16MP11	CF/CM/CU36C	0.96	0.92	0.89
TM8Y080C16MP11	CF/CM/CU36D	0.96	0.93	0.89
TM8Y080C16MP11	CF/CM/CU42C	0.98	0.93	0.91
TM8Y080C16MP11	CF/CM/CU42D	0.98	0.94	0.90
TM8Y080C16MP11	CF/CM/CU48C	1.00	0.96	0.91
TM8Y080C16MP11	CF/CM/CU48D	1.00	0.97	0.91
TM8Y080C16MP11	CF/CM/CU60C	1.00	0.96	0.91
TM8Y080C16MP11	CF/CM/CU60D	1.00	0.96	0.91
TM8Y080C20MP11	CF/CM/CU36C	0.96	0.93	0.89
TM8Y080C20MP11	CF/CM/CU36D	0.96	0.95	0.89
TM8Y080C20MP11	CF/CM/CU42C	0.98	0.94	0.90
TM8Y080C20MP11	CF/CM/CU42D	0.98	0.96	0.90
TM8Y080C20MP11	CF/CM/CU48C	1.00	0.97	0.91
TM8Y080C20MP11	CF/CM/CU48D	1.00	0.97	0.91
TM8Y080C20MP11	CF/CM/CU60C	1.00	0.97	0.89
TM8Y080C20MP11	CF/CM/CU60D	1.00	0.96	0.89
TM8Y120C20MP11	CF/CM/CU36C	0.96	0.93	0.89
TM8Y120C20MP11	CF/CM/CU36D	0.96	0.95	0.89
TM8Y120C20MP11	CF/CM/CU42C	0.98	0.94	0.90
TM8Y120C20MP11	CF/CM/CU42D	0.98	0.96	0.90
TM8Y120C20MP11	CF/CM/CU48C	1.00	0.97	0.91
TM8Y120C20MP11	CF/CM/CU48D	1.00	0.97	0.91
TM8Y120C20MP11	CF/CM/CU60C	1.00	0.97	0.89
TM8Y120C20MP11	CF/CM/CU60D	1.00	0.96	0.89
TM9E060B12MP11	CF/CM/CU36B	0.96	0.90	0.92
TM9E060B12MP11	CF42B	0.98	0.92	0.95
TM9E080B12MP11	CF/CM/CU36B	0.96	0.90	0.92
TM9E080B12MP11	CF42B	0.98	0.92	0.95
TM9E080C16MP11	CF/CM/CU36C	0.96	0.93	0.91
TM9E080C16MP11	CF/CM/CU36D	0.96	0.93	0.91
TM9E080C16MP11	CF/CM/CU42C	0.98	0.94	0.91
TM9E080C16MP11	CF/CM/CU42D	0.98	0.94	0.91
TM9E080C16MP11	CF/CM/CU48C	1.00	0.97	0.93
TM9E080C16MP11	CF/CM/CU48D	1.00	0.97	0.91
TM9E080C16MP11	CF/CM/CU60C	1.00	0.97	0.91
TM9E080C16MP11	CF/CM/CU60D	1.00	0.97	0.91
TM9E100C16MP11	CF/CM/CU36C	0.96	0.93	0.91
TM9E100C16MP11	CF/CM/CU36D	0.96	0.93	0.91
TM9E100C16MP11	CF/CM/CU42C	0.98	0.94	0.91

FURNACE MULTIPLIERS- 3 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
TM9E100C16MP11	CF/CM/CU42D	0.98	0.94	0.91
TM9E100C16MP11	CF/CM/CU48C	1.00	0.97	0.93
TM9E100C16MP11	CF/CM/CU48D	1.00	0.97	0.91
TM9E100C16MP11	CF/CM/CU60C	1.00	0.97	0.91
TM9E100C16MP11	CF/CM/CU60D	1.00	0.97	0.91
TM9E100C20MP11	CF/CM/CU36C	0.96	0.89	0.89
TM9E100C20MP11	CF/CM/CU36D	0.96	0.89	0.89
TM9E100C20MP11	CF/CM/CU42C	0.98	0.92	0.91
TM9E100C20MP11	CF/CM/CU42D	0.98	0.92	0.91
TM9E100C20MP11	CF/CM/CU48C	1.00	0.95	0.91
TM9E100C20MP11	CF/CM/CU48D	1.00	0.95	0.91
TM9E100C20MP11	CF/CM/CU60C	1.00	1.01	0.91
TM9E100C20MP11	CF/CM/CU60D	1.00	0.93	0.91
TM9E120D20MP11	CF/CM/CU36D	0.96	0.89	0.88
TM9E120D20MP11	CF/CM/CU42D	0.98	0.92	0.90
TM9E120D20MP11	CF/CM/CU48D	1.00	0.94	0.91
TM9E120D20MP11	CF/CM/CU60D	1.00	0.93	0.89
TM9V060B12MP11	CF/CM/CU36B	0.96	0.92	0.92
TM9V060B12MP11	CF42B	0.98	0.93	0.93
TM9V080B12MP11	CF/CM/CU36B	0.96	0.92	0.92
TM9V080B12MP11	CF42B	0.98	0.93	0.93
TM9V080C16MP11	CF/CM/CU36C	0.96	0.90	0.89
TM9V080C16MP11	CF/CM/CU42C	0.98	0.92	0.91
TM9V080C16MP11	CF/CM/CU48C	1.00	1.01	0.93
TM9V080C16MP11	CF/CM/CU48D	1.00	1.00	0.91
TM9V080C16MP11	CF/CM/CU60C	1.00	1.00	0.91
TM9V080C16MP11	CF/CM/CU60D	1.00	0.97	0.91
TM9V100C16MP11	CF/CM/CU36C	0.96	0.90	0.89
TM9V100C16MP11	CF/CM/CU42C	0.98	0.92	0.91
TM9V100C16MP11	CF/CM/CU48C	1.00	1.01	0.93
TM9V100C16MP11	CF/CM/CU48D	1.00	1.00	0.91
TM9V100C16MP11	CF/CM/CU60C	1.00	1.00	0.91
TM9V100C16MP11	CF/CM/CU60D	1.00	0.97	0.91
TM9V100C20MP11	CF/CM/CU36C	0.96	0.93	0.91
TM9V100C20MP11	CF/CM/CU42C	0.98	0.98	0.95
TM9V100C20MP11	CF/CM/CU48C	1.00	1.00	0.94
TM9V100C20MP11	CF/CM/CU48D	1.00	1.04	0.93
TM9V100C20MP11	CF/CM/CU60C	1.00	0.99	0.94
TM9V100C20MP11	CF/CM/CU60D	1.00	1.01	0.91
TM9V120D20MP11	CF/CM/CU36D	0.96	0.94	0.86
TM9V120D20MP11	CF/CM/CU42D	0.98	0.96	0.91
TM9V120D20MP11	CF/CM/CU48D	1.00	1.02	0.93
TM9V120D20MP11	CF/CM/CU60D	1.00	1.01	0.91
TM9Y060B12MP11	CF/CM/CU36B	0.96	0.90	0.92
TM9Y060B12MP11	CF42B	0.98	0.92	0.95
TM9Y080B12MP11	CF/CM/CU36B	0.96	0.90	0.92
TM9Y080B12MP11	CF42B	0.98	0.92	0.95
TM9Y080C16MP11	CF/CM/CU36C	0.96	0.93	0.91
TM9Y080C16MP11	CF/CM/CU36D	0.96	0.93	0.91
TM9Y080C16MP11	CF/CM/CU42C	0.98	0.94	0.91
TM9Y080C16MP11	CF/CM/CU42D	0.98	0.94	0.91
TM9Y080C16MP11	CF/CM/CU48C	1.00	0.97	0.93
TM9Y080C16MP11	CF/CM/CU48D	1.00	0.97	0.91
TM9Y080C16MP11	CF/CM/CU60C	1.00	0.97	0.91
TM9Y080C16MP11	CF/CM/CU48D	1.00	0.97	0.91
TM9Y080C16MP11	CF/CM/CU60C	1.00	0.97	0.91
TM9Y080C16MP11	CF/CM/CU60D	1.00	0.97	0.91
TM9Y100C16MP11	CF/CM/CU36C	0.96	0.93	0.91

FURNACE MULTIPLIERS- 3 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
TM9Y100C16MP11	CF/CM/CU36D	0.96	0.93	0.91
TM9Y100C16MP11	CF/CM/CU42C	0.98	0.94	0.91
TM9Y100C16MP11	CF/CM/CU42D	0.98	0.94	0.91
TM9Y100C16MP11	CF/CM/CU48C	1.00	0.97	0.93
TM9Y100C16MP11	CF/CM/CU48D	1.00	0.97	0.91
TM9Y100C16MP11	CF/CM/CU60C	1.00	0.97	0.91
TM9Y100C16MP11	CF/CM/CU60D	1.00	0.97	0.91
TM9Y100C20MP11	CF/CM/CU36C	0.96	0.89	0.89
TM9Y100C20MP11	CF/CM/CU36D	0.96	0.89	0.89
TM9Y100C20MP11	CF/CM/CU42C	0.98	0.92	0.91
TM9Y100C20MP11	CF/CM/CU42D	0.98	0.92	0.91
TM9Y100C20MP11	CF/CM/CU48C	1.00	0.95	0.91
TM9Y100C20MP11	CF/CM/CU48D	1.00	0.95	0.91
TM9Y100C20MP11	CF/CM/CU60C	1.00	1.01	0.91
TM9Y100C20MP11	CF/CM/CU60D	1.00	0.93	0.91
TM9Y120D20MP11	CF/CM/CU36D	0.96	0.89	0.88
TM9Y120D20MP11	CF/CM/CU42D	0.98	0.92	0.90
TM9Y120D20MP11	CF/CM/CU48D	1.00	0.94	0.91
TM9Y120D20MP11	CF/CM/CU60D	1.00	0.93	0.89
TMLV060A12MP11	CF/CM36A	0.96	0.89	0.96
TMLV080B12MP11	CF/CM/CU36B	0.96	0.91	0.94
TMLV080B12MP11	CF42B	0.98	0.92	0.95
TMLV080C16MP11	CF/CM/CU36C	0.96	0.95	0.91
TMLV080C16MP11	CF/CM/CU42C	0.98	0.95	0.93
TMLV080C16MP11	CF/CM/CU48C	1.00	0.96	0.93
TMLV080C16MP11	CF/CM/CU48D	1.00	0.96	0.93
TMLV080C16MP11	CF/CM/CU60C	1.00	0.97	0.93
TMLV080C16MP11	CF/CM/CU60D	1.00	0.97	0.91
TMLV100C16MP11	CF/CM/CU36C	0.96	0.95	0.91
TMLV100C16MP11	CF/CM/CU42C	0.98	0.95	0.93
TMLV100C16MP11	CF/CM/CU48C	1.00	0.96	0.93
TMLV100C16MP11	CF/CM/CU48D	1.00	0.96	0.93
TMLV100C16MP11	CF/CM/CU60C	1.00	0.97	0.93
TMLV100C16MP11	CF/CM/CU60D	1.00	0.97	0.91
TMLV100C20MP11	CF/CM/CU36C	0.96	0.94	0.91
TMLV100C20MP11	CF/CM/CU42C	0.98	0.95	0.93
TMLV100C20MP11	CF/CM/CU48C	1.00	1.02	0.93
TMLV100C20MP11	CF/CM/CU48D	1.00	0.99	0.89
TMLV100C20MP11	CF/CM/CU60C	1.00	1.01	0.93
TMLV100C20MP11	CF/CM/CU60D	1.00	0.99	0.93
TMLV120C20MP11	CF/CM/CU36C	0.96	0.94	0.91
TMLV120C20MP11	CF/CM/CU42C	0.98	0.95	0.93
TMLV120C20MP11	CF/CM/CU48C	1.00	1.02	0.93
TMLV120C20MP11	CF/CM/CU48D	1.00	0.99	0.89
TMLV120C20MP11	CF/CM/CU60C	1.00	1.01	0.93
TMLV120C20MP11	CF/CM/CU60D	1.00	0.99	0.93
TMLX060A12MP11	CF/CM36A	0.96	0.90	0.92
TMLX080B12MP11	CF/CM/CU36B	0.96	0.89	0.91
TMLX080B12MP11	CF42B	0.98	0.92	0.93
TMLX080C16MP11	CF/CM/CU36C	0.96	0.92	0.89
TMLX080C16MP11	CF/CM/CU36D	0.96	0.93	0.89
TMLX080C16MP11	CF/CM/CU42C	0.98	0.93	0.91
TMLX080C16MP11	CF/CM/CU42D	0.98	0.94	0.90
TMLX080C16MP11	CF/CM/CU48C	1.00	0.96	0.91
TMLX080C16MP11	CF/CM/CU48D	1.00	0.97	0.91
TMLX080C16MP11	CF/CM/CU60C	1.00	0.96	0.91

FURNACE MULTIPLIERS- 3 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
TMLX080C16MP11	CF/CM/CU60D	1.00	0.96	0.91
TMLX100C16MP11	CF/CM/CU36C	0.96	0.92	0.89
TMLX100C16MP11	CF/CM/CU36D	0.96	0.93	0.89
TMLX100C16MP11	CF/CM/CU42C	0.98	0.93	0.91
TMLX100C16MP11	CF/CM/CU42D	0.98	0.94	0.90
TMLX100C16MP11	CF/CM/CU48C	1.00	0.96	0.91
TMLX100C16MP11	CF/CM/CU48D	1.00	0.97	0.91
TMLX100C16MP11	CF/CM/CU60C	1.00	0.96	0.91
TMLX100C16MP11	CF/CM/CU60D	1.00	0.96	0.91
TMLX100C20MP11	CF/CM/CU36C	0.96	0.93	0.89
TMLX100C20MP11	CF/CM/CU36D	0.96	0.95	0.89
TMLX100C20MP11	CF/CM/CU42C	0.98	0.94	0.90
TMLX100C20MP11	CF/CM/CU42D	0.98	0.96	0.90
TMLX100C20MP11	CF/CM/CU48C	1.00	0.97	0.91
TMLX100C20MP11	CF/CM/CU48D	1.00	0.97	0.91
TMLX100C20MP11	CF/CM/CU60C	1.00	0.97	0.89
TMLX100C20MP11	CF/CM/CU60D	1.00	0.96	0.89
TMLX120C20MP11	CF/CM/CU36C	0.96	0.93	0.89
TMLX120C20MP11	CF/CM/CU36D	0.96	0.95	0.89
TMLX120C20MP11	CF/CM/CU42C	0.98	0.94	0.90
TMLX120C20MP11	CF/CM/CU42D	0.98	0.96	0.90
TMLX120C20MP11	CF/CM/CU48C	1.00	0.97	0.91
TMLX120C20MP11	CF/CM/CU48D	1.00	0.97	0.91
TMLX120C20MP11	CF/CM/CU60C	1.00	0.97	0.89
TMLX120C20MP11	CF/CM/CU60D	1.00	0.96	0.89
TP9C060B12MP12	CF/CM/CU36B	0.96	0.92	0.92
TP9C060B12MP12	CF42B	0.98	0.93	0.93
TP9C080B12MP12	CF/CM/CU36B	0.96	0.92	0.92
TP9C080B12MP12	CF42B	0.98	0.93	0.93
TP9C080C16MP12	CF/CM/CU36C	0.96	0.90	0.89
TP9C080C16MP12	CF/CM/CU42C	0.98	0.92	0.91
TP9C080C16MP12	CF/CM/CU48C	1.00	1.01	0.93
TP9C080C16MP12	CF/CM/CU48D	1.00	1.00	0.91
TP9C080C16MP12	CF/CM/CU60C	1.00	1.00	0.91
TP9C080C16MP12	CF/CM/CU60D	1.00	0.97	0.91
TP9C100C16MP12	CF/CM/CU36C	0.96	0.90	0.89
TP9C100C16MP12	CF/CM/CU42C	0.98	0.92	0.91
TP9C100C16MP12	CF/CM/CU48C	1.00	1.01	0.93
TP9C100C16MP12	CF/CM/CU48D	1.00	1.00	0.91
TP9C100C16MP12	CF/CM/CU60C	1.00	1.00	0.91
TP9C100C16MP12	CF/CM/CU60D	1.00	0.97	0.91
TP9C100C20MP12	CF/CM/CU36C	0.96	0.93	0.91
TP9C100C20MP12	CF/CM/CU42C	0.98	0.98	0.95
TP9C100C20MP12	CF/CM/CU48C	1.00	1.00	0.94
TP9C100C20MP12	CF/CM/CU48D	1.00	1.04	0.93
TP9C100C20MP12	CF/CM/CU60C	1.00	0.99	0.94
TP9C100C20MP12	CF/CM/CU60D	1.00	1.01	0.91
TP9C120D20MP12	CF/CM/CU36D	0.96	0.94	0.86
TP9C120D20MP12	CF/CM/CU42D	0.98	0.96	0.91
TP9C120D20MP12	CF/CM/CU48D	1.00	1.02	0.93
TP9C120D20MP12	CF/CM/CU60D	1.00	1.01	0.91
TPLC060A12MP12	CF/CM36A	0.96	0.89	0.96
TPLC080B12MP12	CF/CM/CU36B	0.96	0.91	0.94
TPLC080B12MP12	CF42B	0.98	0.92	0.95
TPLC080C16MP12	CF/CM/CU36C	0.96	0.95	0.91
TPLC080C16MP12	CF/CM/CU42C	0.98	0.95	0.93

FURNACE MULTIPLIERS- 3 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
TPLC080C16MP12	CF/CM/CU48C	1.00	0.96	0.93
TPLC080C16MP12	CF/CM/CU48D	1.00	0.96	0.93
TPLC080C16MP12	CF/CM/CU60C	1.00	0.97	0.93
TPLC080C16MP12	CF/CM/CU60D	1.00	0.97	0.91
TPLC100C16MP12	CF/CM/CU36C	0.96	0.95	0.91
TPLC100C16MP12	CF/CM/CU42C	0.98	0.95	0.93
TPLC100C16MP12	CF/CM/CU48C	1.00	0.96	0.93
TPLC100C16MP12	CF/CM/CU48D	1.00	0.96	0.93
TPLC100C16MP12	CF/CM/CU60C	1.00	0.97	0.93
TPLC100C16MP12	CF/CM/CU60D	1.00	0.97	0.91
TPLC100C20MP12	CF/CM/CU36C	0.96	0.94	0.91
TPLC100C20MP12	CF/CM/CU42C	0.98	0.95	0.93
TPLC100C20MP12	CF/CM/CU48C	1.00	1.02	0.93
TPLC100C20MP12	CF/CM/CU48D	1.00	0.99	0.89
TPLC100C20MP12	CF/CM/CU60C	1.00	1.01	0.93
TPLC100C20MP12	CF/CM/CU60D	1.00	0.99	0.93
TPLC120C20MP12	CF/CM/CU36C	0.96	0.94	0.91
TPLC120C20MP12	CF/CM/CU42C	0.98	0.95	0.93
TPLC120C20MP12	CF/CM/CU48C	1.00	1.02	0.93
TPLC120C20MP12	CF/CM/CU48D	1.00	0.99	0.89
TPLC120C20MP12	CF/CM/CU60C	1.00	1.01	0.93
TPLC120C20MP12	CF/CM/CU60D	1.00	0.99	0.93
CP9C060B12MP12	CF/CM/CU36B	0.96	0.92	0.92
CP9C060B12MP12	CF42B	0.98	0.93	0.93
CP9C080B12MP12	CF/CM/CU36B	0.96	0.92	0.92
CP9C080B12MP12	CF42B	0.98	0.93	0.93
CP9C080C16MP12	CF/CM/CU36C	0.96	0.90	0.89
CP9C080C16MP12	CF/CM/CU42C	0.98	0.92	0.91
CP9C080C16MP12	CF/CM/CU48C	1.00	1.01	0.93
CP9C080C16MP12	CF/CM/CU48D	1.00	1.00	0.91
CP9C080C16MP12	CF/CM/CU60C	1.00	1.00	0.91
CP9C080C16MP12	CF/CM/CU60D	1.00	0.97	0.91
CP9C100C16MP12	CF/CM/CU36C	0.96	0.90	0.89
CP9C100C16MP12	CF/CM/CU42C	0.98	0.92	0.91
CP9C100C16MP12	CF/CM/CU48C	1.00	1.01	0.93
CP9C100C16MP12	CF/CM/CU48D	1.00	1.00	0.91
CP9C100C16MP12	CF/CM/CU60C	1.00	1.00	0.91
CP9C100C16MP12	CF/CM/CU60D	1.00	0.97	0.91
CP9C100C20MP12	CF/CM/CU36C	0.96	0.93	0.91

FURNACE MULTIPLIERS- 3 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
CP9C100C20MP12	CF/CM/CU42C	0.98	0.98	0.95
CP9C100C20MP12	CF/CM/CU48C	1.00	1.00	0.94
CP9C100C20MP12	CF/CM/CU48D	1.00	1.04	0.93
CP9C100C20MP12	CF/CM/CU60C	1.00	0.99	0.94
CP9C100C20MP12	CF/CM/CU60D	1.00	1.01	0.91
CP9C120D20MP12	CF/CM/CU36D	0.96	0.94	0.86
CP9C120D20MP12	CF/CM/CU42D	0.98	0.96	0.91
CP9C120D20MP12	CF/CM/CU48D	1.00	1.02	0.93
CP9C120D20MP12	CF/CM/CU60D	1.00	1.01	0.91
CPLC060A12MP12	CF/CM36A	0.96	0.89	0.96
CPLC080B12MP12	CF/CM/CU36B	0.96	0.91	0.94
CPLC080B12MP12	CF42B	0.98	0.92	0.95
CPLC080C16MP12	CF/CM/CU36C	0.96	0.95	0.91
CPLC080C16MP12	CF/CM/CU42C	0.98	0.95	0.93
CPLC080C16MP12	CF/CM/CU48C	1.00	0.96	0.93
CPLC080C16MP12	CF/CM/CU48D	1.00	0.96	0.93
CPLC080C16MP12	CF/CM/CU60C	1.00	0.97	0.93
CPLC080C16MP12	CF/CM/CU60D	1.00	0.97	0.91
CPLC100C16MP12	CF/CM/CU36C	0.96	0.95	0.91
CPLC100C16MP12	CF/CM/CU42C	0.98	0.95	0.93
CPLC100C16MP12	CF/CM/CU48C	1.00	0.96	0.93
CPLC100C16MP12	CF/CM/CU48D	1.00	0.96	0.93
CPLC100C16MP12	CF/CM/CU60C	1.00	0.97	0.93
CPLC100C16MP12	CF/CM/CU60D	1.00	0.97	0.91
CPLC100C20MP12	CF/CM/CU36C	0.96	0.94	0.91
CPLC100C20MP12	CF/CM/CU42C	0.98	0.95	0.93
CPLC100C20MP12	CF/CM/CU48C	1.00	1.02	0.93
CPLC100C20MP12	CF/CM/CU48D	1.00	0.99	0.89
CPLC100C20MP12	CF/CM/CU60C	1.00	1.01	0.93
CPLC100C20MP12	CF/CM/CU60D	1.00	0.99	0.93
CPLC120C20MP12	CF/CM/CU36C	0.96	0.94	0.91
CPLC120C20MP12	CF/CM/CU42C	0.98	0.95	0.93
CPLC120C20MP12	CF/CM/CU48C	1.00	1.02	0.93
CPLC120C20MP12	CF/CM/CU48D	1.00	0.99	0.89
CPLC120C20MP12	CF/CM/CU60C	1.00	1.01	0.93
CPLC120C20MP12	CF/CM/CU60D	1.00	0.99	0.93

PERFORMANCE DATA - 3.5 TON

CONDENSER-ONLY DATA (OUTDOOR UNIT)																		
MODEL	SATURATED SUCTION @ COMPRESSOR		Outdoor Ambient Temperature															
			55 °F		65 °F		75 °F		85 °F		95 °F		105 °F		115 °F		125 °F	
	T (°F)	P (PSIG)	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW
CC7B4221S	35	107	38.6	2.25	36.9	2.46	35.0	2.70	33.2	2.97	31.2	3.27	29.1	3.62	26.9	4.01	24.7	4.45
	40	118	42.5	2.24	40.6	2.45	38.6	2.69	36.5	2.95	34.4	3.25	32.1	3.61	29.8	4.01	27.3	4.44
	45	130	46.8	2.22	44.6	2.43	42.4	2.67	40.2	2.94	37.8	3.24	35.4	3.59	32.8	3.99	30.2	4.42
	50	142	51.4	2.21	49.0	2.42	46.6	2.65	44.1	2.92	41.5	3.21	38.9	3.57	36.1	3.97	33.2	4.40
	55	156	56.5	2.19	53.8	2.40	51.1	2.63	48.4	2.90	45.6	3.19	42.7	3.55	39.7	3.95	36.6	4.38

Notes:

- For Outdoor Unit (Condenser) performance only. Data does not include the effects of air handler power or heat.
- Performance based on 15°F subcooling and 15°F superheat at the Outdoor Unit base valves.
 - Increase capacity by 1% for each 2°F increase in subcooling.
 - Decrease capacity by 1% for each 2°F decrease in subcooling.
- Maximum recommended condensing temperature is 140°F.

COOLING PERFORMANCE DATA																
OUTDOOR UNIT MODEL NO.		CC7B4221S														
INDOOR COIL MODEL NO.		CF48CXA1														
AIR TEMP. ENTERING OUTDOOR UNIT (°F)	ID CFM	1200					1400					1600				
	ID DB (°F)	80	80	75	80	80	80	80	75	80	80	80	80	75	80	80
	ID WB (°F)	57	62	62	67	72	57	62	62	67	72	57	62	62	67	72
55	T.C.	38.7	40.9	40.5	41.9	42.2	39.3	40.9	40.8	41.9	42.2	39.8	40.9	41.0	41.9	42.2
	S.C.	38.0	32.7	27.7	25.2	19.1	38.6	33.3	28.1	25.4	19.2	39.2	34.0	28.6	25.6	19.3
	KW	2.17	2.18	2.18	2.19	2.18	2.24	2.26	2.26	2.26	2.26	2.32	2.34	2.34	2.34	2.34
65	T.C.	38.1	40.6	40.4	43.0	44.5	39.2	41.1	40.9	43.4	44.7	40.3	41.6	41.5	43.8	44.9
	S.C.	37.4	33.6	28.3	27.0	20.4	38.5	35.1	29.5	27.9	20.8	39.6	36.7	30.7	28.9	21.1
	KW	2.38	2.40	2.39	2.40	2.39	2.45	2.47	2.47	2.48	2.47	2.53	2.55	2.54	2.55	2.55
75	T.C.	37.5	40.2	40.2	44.1	46.9	39.1	41.2	41.1	44.9	47.3	40.7	42.2	42.0	45.8	47.7
	S.C.	36.9	34.5	29.0	28.7	21.7	38.5	37.0	30.9	30.4	22.3	40.1	39.5	32.9	32.1	22.8
	KW	2.59	2.61	2.60	2.61	2.60	2.66	2.68	2.67	2.69	2.68	2.74	2.76	2.75	2.77	2.77
85	T.C.	35.9	38.3	38.4	42.3	45.7	37.6	39.4	39.3	43.2	46.3	39.2	40.4	40.1	44.2	47.0
	S.C.	35.3	33.4	28.1	28.1	21.6	37.0	35.9	30.1	29.9	22.4	38.7	38.5	32.2	31.8	23.2
	KW	2.88	2.89	2.89	2.90	2.88	2.95	2.97	2.96	2.97	2.96	3.02	3.04	3.03	3.05	3.04
95	T.C.	34.3	36.4	36.6	40.4	44.5	36.0	37.5	37.4	41.5	45.4	37.6	38.6	38.2	42.6	46.3
	S.C.	33.8	32.3	27.3	27.5	21.4	35.5	34.9	29.4	29.5	22.5	37.3	37.6	31.5	31.6	23.5
	KW	3.17	3.18	3.18	3.19	3.17	3.23	3.25	3.24	3.25	3.24	3.30	3.32	3.31	3.32	3.31
105	T.C.	32.7	34.5	34.6	38.2	42.1	34.2	35.6	35.4	39.1	43.0	35.7	36.6	36.1	40.0	43.9
	S.C.	32.3	31.4	26.5	26.5	20.6	33.8	33.5	28.5	28.6	21.6	35.4	35.6	30.5	30.6	22.7
	KW	3.59	3.60	3.61	3.61	3.59	3.66	3.67	3.67	3.68	3.66	3.73	3.74	3.74	3.75	3.74
115	T.C.	31.1	32.6	32.7	36.0	39.9	32.4	33.7	33.3	36.8	40.7	33.8	34.7	34.0	37.6	41.5
	S.C.	30.8	30.5	25.7	25.6	19.7	32.2	32.1	27.6	27.7	20.8	33.6	33.7	29.5	29.7	21.9
	KW	4.01	4.01	4.03	4.02	3.99	4.08	4.08	4.09	4.09	4.07	4.14	4.14	4.15	4.16	4.15
125	T.C.	29.5	30.8	30.8	33.8	37.6	30.7	31.7	31.3	34.5	38.4	31.9	32.7	31.9	35.1	39.1
	S.C.	29.4	29.7	24.9	24.7	18.8	30.6	30.8	26.8	26.8	19.9	31.8	31.9	28.6	28.9	21.0
	KW	4.42	4.42	4.44	4.42	4.40	4.49	4.49	4.50	4.50	4.48	4.56	4.55	4.56	4.57	4.56

NOTE: ALL CAPACITIES INCLUDE INDOOR FAN HEAT. KW VALUES ARE FOR THE SYSTEM (OUTDOOR + INDOOR).

Green shaded cells are ACCA (TVA) conditions.

Blue shaded cells are AHRI conditions.

Multipliers for determining the performance with other indoor sections.

NOTE: For dry bulb temperatures different than those listed (between 73-87 °F), sensible capacity increases by 1060 BTUH per 1000 CFM per degree above the listed temperature and decreases by 1060 BTUH per 1000 CFM per degree below the listed temperature.

COIL MULTIPLIERS- 3.5 TON

Air Handler	Coil	T.C.	S.C.	KW
-	CF/CM/CU42C	0.99	0.99	1.01
-	CF/CM/CU42D	0.99	0.99	1.01
-	CF/CM/CU48C	1.00	1.00	1.00
-	CF/CM/CU48D	1.00	1.00	1.00
-	CF/CM/CU60C	1.01	1.03	1.01
-	CF/CM/CU60D	1.01	1.03	1.01
-	CF/CM64D	1.01	1.03	0.99
AE42CX21	-	1.00	0.95	0.93
AE48CX21	-	1.01	0.97	0.91
AE48DX21	-	1.01	0.98	0.91
AE60CX21	-	1.01	1.05	0.92
AE60DX21	-	1.01	1.03	0.91
AP42CX21	-	0.98	0.93	1.00
AP48CX21	-	1.00	0.98	1.00
AP48DX21	-	1.01	1.00	0.99
AP60CX21	-	1.01	1.03	1.03
AP60DX21	-	1.01	1.03	1.03
AVC42CX21	-	1.00	0.95	0.93
AVC48CX21	-	1.01	0.97	0.92
AVC48DX21	-	1.01	0.98	0.91
AVC60CX21	-	1.01	1.01	0.92
AVC60DX21	-	1.01	0.97	0.91
ME14DN21	CF/CM42D	0.99	0.95	0.90
ME14DN21	CF/CM48D	1.00	0.94	0.91
ME14DN21	CF/CM60D	1.01	0.99	0.89
ME14DN21	CF/CM64D	1.01	0.96	0.91
ME16CN21	CF/CM42C	0.98	0.93	0.90
ME16CN21	CF/CM48C	1.01	0.98	0.91
ME16CN21	CF/CM60C	1.01	0.99	0.91
ME20DN21	CF/CM42D	1.00	1.03	0.93
ME20DN21	CF/CM48D	1.01	1.05	0.91
ME20DN21	CF/CM60D	1.01	1.05	0.91
ME20DN21	CF/CM64D	1.01	1.04	0.91

FURNACE MULTIPLIERS- 3.5 TON

Furnaces	Coil	T.C.	S.C.	KW
TM8V080C16MP11	CF/CM/CU42C	0.99	0.99	0.97
TM8V080C16MP11	CF/CM/CU48C	1.01	1.00	0.96
TM8V080C16MP11	CF/CM/CU48D	1.01	0.99	0.94
TM8V080C16MP11	CF/CM/CU60C	1.01	1.02	0.94
TM8V080C16MP11	CF/CM/CU60D	1.01	1.02	0.94
TM8V080C16MP11	CF/CM64D	1.01	0.99	0.94
TM8V100C16MP11	CF/CM/CU42C	0.99	0.99	0.97
TM8V100C16MP11	CF/CM/CU48C	1.01	1.00	0.96
TM8V100C16MP11	CF/CM/CU48D	1.01	0.99	0.94
TM8V100C16MP11	CF/CM/CU60C	1.01	1.02	0.94
TM8V100C16MP11	CF/CM/CU60D	1.01	1.02	0.94
TM8V100C16MP11	CF/CM64D	1.01	0.99	0.94
TM8V100C20MP11	CF/CM/CU42C	0.99	0.95	0.95
TM8V100C20MP11	CF/CM/CU48C	1.01	0.98	0.94
TM8V100C20MP11	CF/CM/CU48D	1.00	0.96	0.93
TM8V100C20MP11	CF/CM/CU60C	1.01	0.98	0.94
TM8V100C20MP11	CF/CM/CU60D	1.01	0.98	0.94
TM8V100C20MP11	CF/CM64D	1.00	0.95	0.93
TM8V120C20MP11	CF/CM/CU42C	0.99	0.95	0.95
TM8V120C20MP11	CF/CM/CU48C	1.01	0.98	0.94
TM8V120C20MP11	CF/CM/CU48D	1.00	0.96	0.93

FURNACE MULTIPLIERS- 3.5 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
TM8V120C20MP11	CF/CM/CU60C	1.01	0.98	0.94
TM8V120C20MP11	CF/CM/CU60D	1.01	0.98	0.94
TM8V120C20MP11	CF/CM64D	1.00	0.95	0.93
TM8X080B12MP11	CF42B	0.96	0.92	0.95
TM8X080C16MP11	CF/CM/CU42C	0.98	0.92	0.94
TM8X080C16MP11	CF/CM/CU42D	0.99	0.95	0.93
TM8X080C16MP11	CF/CM/CU48C	0.99	0.94	0.93
TM8X080C16MP11	CF/CM/CU48D	0.99	0.94	0.93
TM8X080C16MP11	CF/CM/CU60C	1.00	0.95	0.93
TM8X080C16MP11	CF/CM/CU60D	1.01	0.98	0.92
TM8X080C16MP11	CF/CM64D	1.01	0.96	0.94
TM8X100C16MP11	CF/CM/CU42C	0.98	0.92	0.94
TM8X100C16MP11	CF/CM/CU42D	0.99	0.95	0.93
TM8X100C16MP11	CF/CM/CU48C	0.99	0.94	0.93
TM8X100C16MP11	CF/CM/CU48D	0.99	0.94	0.93
TM8X100C16MP11	CF/CM/CU60C	1.00	0.95	0.93
TM8X100C16MP11	CF/CM/CU60D	1.01	0.98	0.92
TM8X100C16MP11	CF/CM64D	1.01	0.96	0.94
TM8X100C20MP11	CF/CM/CU42C	0.99	0.97	0.93
TM8X100C20MP11	CF/CM/CU42D	0.99	0.97	0.93
TM8X100C20MP11	CF/CM/CU48C	1.01	0.99	0.92
TM8X100C20MP11	CF/CM/CU48D	1.01	0.98	0.92
TM8X100C20MP11	CF/CM/CU60C	1.01	1.01	0.92
TM8X100C20MP11	CF/CM/CU60D	1.01	1.01	0.92
TM8X100C20MP11	CF/CM64D	1.01	0.99	0.91
TM8X120C20MP11	CF/CM/CU42C	0.99	0.97	0.93
TM8X120C20MP11	CF/CM/CU42D	0.99	0.97	0.93
TM8X120C20MP11	CF/CM/CU48C	1.01	0.99	0.92
TM8X120C20MP11	CF/CM/CU48D	1.01	0.98	0.92
TM8X120C20MP11	CF/CM/CU60C	1.01	1.01	0.92
TM8X120C20MP11	CF/CM/CU60D	1.01	1.01	0.92
TM8X120C20MP11	CF/CM64D	1.01	0.99	0.91
TM8Y080B12MP11	CF42B	0.96	0.92	0.95
TM8Y080C16MP11	CF/CM/CU42C	0.98	0.92	0.94
TM8Y080C16MP11	CF/CM/CU42D	0.99	0.95	0.93
TM8Y080C16MP11	CF/CM/CU48C	0.99	0.94	0.93
TM8Y080C16MP11	CF/CM/CU48D	0.99	0.94	0.93
TM8Y080C16MP11	CF/CM/CU60C	1.00	0.95	0.93
TM8Y080C16MP11	CF/CM/CU60D	1.01	0.98	0.92
TM8Y080C16MP11	CF/CM64D	1.01	0.96	0.94
TM8Y100C16MP11	CF/CM/CU42C	0.98	0.92	0.94
TM8Y100C16MP11	CF/CM/CU42D	0.99	0.95	0.93
TM8Y100C16MP11	CF/CM/CU48C	0.99	0.94	0.93
TM8Y100C16MP11	CF/CM/CU48D	0.99	0.94	0.93
TM8Y100C16MP11	CF/CM/CU60C	1.00	0.95	0.93
TM8Y100C16MP11	CF/CM/CU60D	1.01	0.98	0.92
TM8Y100C16MP11	CF/CM64D	1.01	0.96	0.94
TM8Y100C20MP11	CF/CM/CU42C	0.99	0.97	0.93
TM8Y100C20MP11	CF/CM/CU42D	0.99	0.97	0.93
TM8Y100C20MP11	CF/CM/CU48C	1.01	0.99	0.92
TM8Y100C20MP11	CF/CM/CU48D	1.01	0.98	0.92
TM8Y100C20MP11	CF/CM/CU60C	1.01	1.01	0.92
TM8Y100C20MP11	CF/CM/CU60D	1.01	1.01	0.92
TM8Y100C20MP11	CF/CM64D	1.01	0.99	0.91
TM8Y120C20MP11	CF/CM/CU42C	0.99	0.97	0.93
TM8Y120C20MP11	CF/CM/CU42D	0.99	0.97	0.93
TM8Y120C20MP11	CF/CM/CU48C	1.01	0.99	0.92

FURNACE MULTIPLIERS- 3.5 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
TM8Y120C20MP11	CF/CM/CU48D	1.01	0.98	0.92
TM8Y120C20MP11	CF/CM/CU60C	1.01	1.01	0.92
TM8Y120C20MP11	CF/CM/CU60D	1.01	1.01	0.92
TM8Y120C20MP11	CF/CM64D	1.01	0.99	0.91
TM9E080C16MP11	CF/CM/CU42C	0.99	0.95	0.95
TM9E080C16MP11	CF/CM/CU42D	0.98	0.94	0.94
TM9E080C16MP11	CF/CM/CU48C	0.99	0.94	0.93
TM9E080C16MP11	CF/CM/CU48D	1.01	0.97	0.94
TM9E080C16MP11	CF/CM/CU60C	1.00	0.95	0.94
TM9E080C16MP11	CF/CM/CU60D	1.00	0.95	0.94
TM9E080C16MP11	CF/CM64D	1.01	0.98	0.92
TM9E100C16MP11	CF/CM/CU42C	0.99	0.95	0.95
TM9E100C16MP11	CF/CM/CU42D	0.98	0.94	0.94
TM9E100C16MP11	CF/CM/CU48C	0.99	0.94	0.93
TM9E100C16MP11	CF/CM/CU48D	1.01	0.97	0.94
TM9E100C16MP11	CF/CM/CU60C	1.00	0.95	0.94
TM9E100C16MP11	CF/CM/CU60D	1.00	0.95	0.94
TM9E100C16MP11	CF/CM64D	1.01	0.98	0.92
TM9E100C20MP11	CF/CM/CU42C	0.99	0.97	0.93
TM9E100C20MP11	CF/CM/CU42D	0.99	0.97	0.93
TM9E100C20MP11	CF/CM/CU48C	1.00	0.96	0.93
TM9E100C20MP11	CF/CM/CU48D	1.01	0.97	0.94
TM9E100C20MP11	CF/CM/CU60C	1.01	0.98	0.94
TM9E100C20MP11	CF/CM/CU60D	1.01	0.99	0.92
TM9E100C20MP11	CF/CM64D	1.01	0.98	0.92
TM9E120D20MP11	CF/CM/CU42D	0.99	0.97	0.93
TM9E120D20MP11	CF/CM/CU48D	1.01	0.98	0.92
TM9E120D20MP11	CF/CM/CU60D	1.01	0.98	0.92
TM9E120D20MP11	CF/CM64D	1.01	0.98	0.91
TM9V060B12MP11	CF42B	0.98	0.96	1.00
TM9V080B12MP11	CF42B	0.98	0.96	1.00
TM9V080C16MP11	CF/CM/CU42C	0.99	0.97	0.95
TM9V080C16MP11	CF/CM/CU48C	1.01	0.98	0.96
TM9V080C16MP11	CF/CM/CU48D	1.00	0.95	0.93
TM9V080C16MP11	CF/CM/CU60C	1.00	0.95	0.93
TM9V080C16MP11	CF/CM/CU60D	1.01	1.04	0.96
TM9V080C16MP11	CF/CM64D	1.01	1.01	0.94
TM9V100C16MP11	CF/CM/CU42C	0.99	0.97	0.95
TM9V100C16MP11	CF/CM/CU48C	1.01	0.98	0.96
TM9V100C16MP11	CF/CM/CU48D	1.00	0.95	0.93
TM9V100C16MP11	CF/CM/CU60C	1.00	0.95	0.93
TM9V100C16MP11	CF/CM/CU60D	1.01	1.04	0.96
TM9V100C16MP11	CF/CM64D	1.01	1.01	0.94
TM9V100C20MP11	CF/CM/CU42C	0.99	0.97	0.97
TM9V100C20MP11	CF/CM/CU48C	1.01	0.98	0.96
TM9V100C20MP11	CF/CM/CU48D	1.01	0.97	0.94
TM9V100C20MP11	CF/CM/CU60C	1.01	1.00	0.96
TM9V100C20MP11	CF/CM/CU60D	1.01	0.99	0.94
TM9V100C20MP11	CF/CM64D	1.01	0.98	0.92
TM9V120D20MP11	CF/CM/CU42D	0.99	0.97	0.95
TM9V120D20MP11	CF/CM/CU48D	1.01	0.98	0.94
TM9V120D20MP11	CF/CM/CU60D	1.01	0.99	0.92
TM9V120D20MP11	CF/CM64D	1.01	0.99	0.92
TM9Y080C16MP11	CF/CM/CU42C	0.99	0.95	0.95
TM9Y080C16MP11	CF/CM/CU42D	0.98	0.94	0.94
TM9Y080C16MP11	CF/CM/CU48C	0.99	0.94	0.93
TM9Y080C16MP11	CF/CM/CU48D	1.01	0.97	0.94

FURNACE MULTIPLIERS- 3.5 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
TM9Y080C16MP11	CF/CM/CU60C	1.00	0.95	0.94
TM9Y080C16MP11	CF/CM/CU60D	1.00	0.95	0.94
TM9Y080C16MP11	CF/CM64D	1.01	0.98	0.92
TM9Y100C16MP11	CF/CM/CU42C	0.99	0.95	0.95
TM9Y100C16MP11	CF/CM/CU42D	0.98	0.94	0.94
TM9Y100C16MP11	CF/CM/CU48C	0.99	0.94	0.93
TM9Y100C16MP11	CF/CM/CU48D	1.01	0.97	0.94
TM9Y100C16MP11	CF/CM/CU60C	1.00	0.95	0.94
TM9Y100C16MP11	CF/CM/CU60D	1.00	0.95	0.94
TM9Y100C16MP11	CF/CM64D	1.01	0.98	0.92
TM9Y100C20MP11	CF/CM/CU42C	0.99	0.97	0.93
TM9Y100C20MP11	CF/CM/CU42D	0.99	0.97	0.93
TM9Y100C20MP11	CF/CM/CU48C	1.00	0.96	0.93
TM9Y100C20MP11	CF/CM/CU48D	1.01	0.97	0.94
TM9Y100C20MP11	CF/CM/CU60C	1.01	0.98	0.94
TM9Y100C20MP11	CF/CM/CU60D	1.01	0.99	0.92
TM9Y100C20MP11	CF/CM64D	1.01	0.98	0.92
TM9Y120D20MP11	CF/CM/CU42D	0.99	0.97	0.93
TM9Y120D20MP11	CF/CM/CU48D	1.01	0.98	0.92
TM9Y120D20MP11	CF/CM/CU60D	1.01	0.98	0.92
TM9Y120D20MP11	CF/CM64D	1.01	0.98	0.91
TMLV080C16MP11	CF/CM/CU42C	0.99	0.99	0.97
TMLV080C16MP11	CF/CM/CU48C	1.01	1.00	0.96
TMLV080C16MP11	CF/CM/CU48D	1.01	0.99	0.94
TMLV080C16MP11	CF/CM/CU60C	1.01	1.02	0.94
TMLV080C16MP11	CF/CM/CU60D	1.01	1.02	0.94
TMLV080C16MP11	CF/CM64D	1.01	0.99	0.94
TMLV100C16MP11	CF/CM/CU42C	0.99	0.99	0.97
TMLV100C16MP11	CF/CM/CU48C	1.01	1.00	0.96
TMLV100C16MP11	CF/CM/CU48D	1.01	0.99	0.94
TMLV100C16MP11	CF/CM/CU60C	1.01	1.02	0.94
TMLV100C16MP11	CF/CM/CU60D	1.01	1.02	0.94
TMLV100C16MP11	CF/CM64D	1.01	0.99	0.94
TMLV100C20MP11	CF/CM/CU42C	0.99	0.95	0.95
TMLV100C20MP11	CF/CM/CU48C	1.01	0.98	0.94
TMLV100C20MP11	CF/CM/CU48D	1.00	0.96	0.93
TMLV100C20MP11	CF/CM/CU60C	1.01	0.98	0.94
TMLV100C20MP11	CF/CM64D	1.00	0.95	0.93
TMLV120C20MP11	CF/CM/CU42C	0.99	0.95	0.95
TMLV120C20MP11	CF/CM/CU48C	1.01	0.98	0.94
TMLV120C20MP11	CF/CM/CU48D	1.00	0.96	0.93
TMLV120C20MP11	CF/CM/CU60C	1.01	0.98	0.94
TMLV120C20MP11	CF/CM/CU60D	1.01	0.98	0.94
TMLV120C20MP11	CF/CM64D	1.00	0.95	0.93
TMLX080B12MP11	CF42B	0.96	0.92	0.95
TMLX080C16MP11	CF/CM/CU42C	0.98	0.92	0.94
TMLX080C16MP11	CF/CM/CU42D	0.99	0.95	0.93
TMLX080C16MP11	CF/CM/CU48C	0.99	0.94	0.93
TMLX080C16MP11	CF/CM/CU48D	0.99	0.94	0.93
TMLX080C16MP11	CF/CM/CU60C	1.00	0.95	0.93
TMLX080C16MP11	CF/CM/CU60D	1.01	0.98	0.92
TMLX080C16MP11	CF/CM64D	1.01	0.96	0.94
TMLX100C16MP11	CF/CM/CU42C	0.98	0.92	0.94
TMLX100C16MP11	CF/CM/CU42D	0.99	0.95	0.93
TMLX100C16MP11	CF/CM/CU48C	0.99	0.94	0.93
TMLX100C16MP11	CF/CM/CU48D	0.99	0.94	0.93

FURNACE MULTIPLIERS- 3.5 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
TMLX100C16MP11	CF/CM/CU60C	1.00	0.95	0.93
TMLX100C16MP11	CF/CM/CU60D	1.01	0.98	0.92
TMLX100C16MP11	CF/CM64D	1.01	0.96	0.94
TMLX100C20MP11	CF/CM/CU42C	0.99	0.97	0.93
TMLX100C20MP11	CF/CM/CU42D	0.99	0.97	0.93
TMLX100C20MP11	CF/CM/CU48C	1.01	0.99	0.92
TMLX100C20MP11	CF/CM/CU48D	1.01	0.98	0.92
TMLX100C20MP11	CF/CM/CU60C	1.01	1.01	0.92
TMLX100C20MP11	CF/CM/CU60D	1.01	1.01	0.92
TMLX100C20MP11	CF/CM64D	1.01	0.99	0.91
TMLX120C20MP11	CF/CM/CU42C	0.99	0.97	0.93
TMLX120C20MP11	CF/CM/CU42D	0.99	0.97	0.93
TMLX120C20MP11	CF/CM/CU48C	1.01	0.99	0.92
TMLX120C20MP11	CF/CM/CU48D	1.01	0.98	0.92
TMLX120C20MP11	CF/CM/CU60C	1.01	1.01	0.92
TMLX120C20MP11	CF/CM/CU60D	1.01	1.01	0.92
TMLX120C20MP11	CF/CM64D	1.01	0.99	0.91
TP9C060B12MP12	CF42B	0.98	0.96	1.00
TP9C080B12MP12	CF42B	0.98	0.96	1.00
TP9C080C16MP12	CF/CM/CU42C	0.99	0.97	0.95
TP9C080C16MP12	CF/CM/CU48C	1.01	0.98	0.96
TP9C080C16MP12	CF/CM/CU48D	1.00	0.95	0.93
TP9C080C16MP12	CF/CM/CU60C	1.00	0.95	0.93
TP9C080C16MP12	CF/CM/CU60D	1.01	1.04	0.96
TP9C080C16MP12	CF/CM64D	1.01	1.01	0.94
TP9C100C16MP12	CF/CM/CU42C	0.99	0.97	0.95
TP9C100C16MP12	CF/CM/CU48C	1.01	0.98	0.96
TP9C100C16MP12	CF/CM/CU48D	1.00	0.95	0.93
TP9C100C16MP12	CF/CM/CU60C	1.00	0.95	0.93
TP9C100C16MP12	CF/CM/CU60D	1.01	1.04	0.96
TP9C100C16MP12	CF/CM64D	1.01	1.01	0.94
TP9C100C20MP12	CF/CM/CU42C	0.99	0.97	0.97
TP9C100C20MP12	CF/CM/CU48C	1.01	0.98	0.96
TP9C100C20MP12	CF/CM/CU48D	1.01	0.97	0.94
TP9C100C20MP12	CF/CM/CU60C	1.01	1.00	0.96
TP9C100C20MP12	CF/CM/CU60D	1.01	0.99	0.94
TP9C100C20MP12	CF/CM64D	1.01	0.98	0.92
TP9C100C20MP12	CF/CM/CU42D	0.99	0.97	0.95
TP9C100C20MP12	CF/CM/CU48D	1.01	0.98	0.94
TP9C120D20MP12	CF/CM/CU48D	1.01	0.98	0.94
TP9C120D20MP12	CF/CM/CU60D	1.01	0.99	0.92
TP9C120D20MP12	CF/CM64D	1.01	0.99	0.92
TPLC080C16MP12	CF/CM/CU42C	0.99	0.99	0.97
TPLC080C16MP12	CF/CM/CU48C	1.01	1.00	0.96
TPLC080C16MP12	CF/CM/CU48D	1.01	1.00	0.96
TPLC080C16MP12	CF/CM/CU60C	1.01	1.02	0.94
TPLC080C16MP12	CF/CM/CU60D	1.01	1.02	0.94
TPLC080C16MP12	CF/CM64D	1.01	0.99	0.94
TPLC080C16MP12	CF/CM/CU42C	0.99	0.95	0.95
TPLC080C16MP12	CF/CM/CU48C	1.01	0.98	0.94
TPLC080C16MP12	CF/CM/CU48D	1.01	0.99	0.94
TPLC080C16MP12	CF/CM/CU60C	1.01	1.02	0.94
TPLC080C16MP12	CF/CM/CU60D	1.01	1.02	0.94
TPLC080C16MP12	CF/CM64D	1.01	0.99	0.94
TPLC100C16MP12	CF/CM/CU42C	0.99	0.99	0.97
TPLC100C16MP12	CF/CM/CU48C	1.01	1.00	0.96
TPLC100C16MP12	CF/CM/CU48D	1.01	0.99	0.94
TPLC100C16MP12	CF/CM/CU60C	1.01	1.02	0.94
TPLC100C16MP12	CF/CM/CU60D	1.01	1.02	0.94
TPLC100C16MP12	CF/CM64D	1.01	0.99	0.94
TPLC100C20MP12	CF/CM/CU42C	0.99	0.95	0.95
TPLC100C20MP12	CF/CM/CU48C	1.01	0.98	0.94
TPLC100C20MP12	CF/CM/CU48D	1.00	0.96	0.93
TPLC100C20MP12	CF/CM/CU60C	1.01	0.98	0.94
TPLC100C20MP12	CF/CM/CU60D	1.01	0.98	0.94
TPLC100C20MP12	CF/CM64D	1.00	0.95	0.93
TPLC100C20MP12	CF/CM/CU42C	0.99	0.95	0.95
TPLC100C20MP12	CF/CM/CU48C	1.01	0.98	0.94
TPLC100C20MP12	CF/CM/CU48D	1.00	0.96	0.93
TPLC100C20MP12	CF/CM/CU60C	1.01	0.98	0.94
TPLC100C20MP12	CF/CM/CU60D	1.01	0.98	0.94
TPLC100C20MP12	CF/CM64D	1.00	0.95	0.93

FURNACE MULTIPLIERS- 3.5 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
TPLC100C20MP12	CF/CM/CU60D	1.01	0.98	0.94
TPLC100C20MP12	CF/CM64D	1.00	0.95	0.93
TPLC120C20MP12	CF/CM/CU42C	0.99	0.95	0.95
TPLC120C20MP12	CF/CM/CU48C	1.01	0.98	0.94
TPLC120C20MP12	CF/CM/CU48D	1.00	0.96	0.93
TPLC120C20MP12	CF/CM/CU60C	1.01	0.98	0.94
TPLC120C20MP12	CF/CM/CU60D	1.01	0.98	0.94
TPLC120C20MP12	CF/CM64D	1.00	0.95	0.93
CP9C060B12MP12	CF42B	0.98	0.96	1.00
CP9C080B12MP12	CF42B	0.98	0.96	1.00
CP9C080C16MP12	CF/CM/CU42C	0.99	0.97	0.95
CP9C080C16MP12	CF/CM/CU48C	1.01	0.98	0.96
CP9C080C16MP12	CF/CM/CU48D	1.00	0.95	0.93
CP9C080C16MP12	CF/CM/CU60C	1.00	0.95	0.93
CP9C080C16MP12	CF/CM/CU60D	1.01	1.04	0.96
CP9C080C16MP12	CF/CM64D	1.01	1.01	0.94
CP9C100C16MP12	CF/CM/CU42C	0.99	0.97	0.95
CP9C100C16MP12	CF/CM/CU48C	1.01	0.98	0.96
CP9C100C16MP12	CF/CM/CU48D	1.00	0.95	0.93
CP9C100C16MP12	CF/CM/CU60C	1.00	0.95	0.93
CP9C100C16MP12	CF/CM/CU60D	1.01	1.04	0.96
CP9C100C16MP12	CF/CM64D	1.01	1.01	0.94
CP9C100C20MP12	CF/CM/CU42C	0.99	0.97	0.97
CP9C100C20MP12	CF/CM/CU48C	1.01	0.98	0.96
CP9C100C20MP12	CF/CM/CU48D	1.01	0.97	0.94
CP9C100C20MP12	CF/CM/CU60C	1.01	1.00	0.96
CP9C100C20MP12	CF/CM/CU60D	1.01	0.99	0.94
CP9C100C20MP12	CF/CM64D	1.01	0.98	0.92
CP9C120D20MP12	CF/CM/CU42D	0.99	0.97	0.95
CP9C120D20MP12	CF/CM/CU48D	1.01	0.98	0.94
CP9C120D20MP12	CF/CM/CU60D	1.01	0.99	0.92
CP9C120D20MP12	CF/CM64D	1.01	0.99	0.92
CPLC080C16MP12	CF/CM/CU42C	0.99	0.99	0.97
CPLC080C16MP12	CF/CM/CU48C	1.01	1.00	0.96
CPLC080C16MP12	CF/CM/CU48D	1.01	0.99	0.94
CPLC080C16MP12	CF/CM/CU60C	1.01	1.02	0.94
CPLC080C16MP12	CF/CM/CU60D	1.01	1.02	0.94
CPLC080C16MP12	CF/CM64D	1.01	0.99	0.94
CPLC100C16MP12	CF/CM/CU42C	0.99	0.99	0.97
CPLC100C16MP12	CF/CM/CU48C	1.01	1.00	0.96
CPLC100C16MP12	CF/CM/CU48D	1.01	0.99	0.94
CPLC100C16MP12	CF/CM/CU60C	1.01	1.02	0.94
CPLC100C16MP12	CF/CM/CU60D	1.01	1.02	0.94
CPLC100C16MP12	CF/CM64D	1.01	0.99	0.94
CPLC100C20MP12	CF/CM/CU42C	0.99	0.95	0.95
CPLC100C20MP12	CF/CM/CU48C	1.01	0.98	0.94
CPLC100C20MP12	CF/CM/CU48D	1.00	0.96	0.93
CPLC100C20MP12	CF/CM/CU60C	1.01	0.98	0.94
CPLC100C20MP12	CF/CM/CU60D	1.01	0.98	0.94
CPLC100C20MP12	CF/CM64D	1.00	0.95	0.93
CPLC120C20MP12	CF/CM/CU42C	0.99	0.95	0.95
CPLC120C20MP12	CF/CM/CU48C	1.01	0.98	0.94
CPLC120C20MP12	CF/CM/CU48D	1.00	0.96	0.93
CPLC120C20MP12	CF/CM/CU60C	1.01	0.98	0.94
CPLC120C20MP12	CF/CM/CU60D	1.01	0.98	0.94
CPLC120C20MP12	CF/CM64D	1.00	0.95	0.93

PERFORMANCE DATA - 4 TON

CONDENSER-ONLY DATA (OUTDOOR UNIT)																		
MODEL	SATURATED SUCTION @ COMPRESSOR		Outdoor Ambient Temperature															
			55 °F		65 °F		75 °F		85 °F		95 °F		105 °F		115 °F		125 °F	
	T (°F)	P (PSIG)	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW
CC7B4821S	35	107	43.3	2.60	41.2	2.81	39.0	3.06	36.9	3.36	34.7	3.72	32.3	4.14	29.8	4.61	27.1	5.15
	40	118	47.6	2.58	45.3	2.79	43.0	3.05	40.6	3.35	38.2	3.70	35.7	4.12	33.0	4.61	30.1	5.13
	45	130	52.3	2.57	49.7	2.77	47.2	3.03	44.7	3.33	42.1	3.68	39.4	4.10	36.4	4.59	33.3	5.11
	50	142	57.3	2.55	54.5	2.75	51.8	3.00	49.1	3.31	46.3	3.66	43.3	4.08	40.2	4.57	36.8	5.09
	55	156	62.6	2.52	59.7	2.73	56.8	2.98	53.8	3.28	50.7	3.63	47.5	4.05	44.1	4.54	40.5	5.06

Notes:

- For Outdoor Unit (Condenser) performance only. Data does not include the effects of air handler power or heat.
- Performance based on 15°F subcooling and 15°F superheat at the Outdoor Unit base valves.
 - Increase capacity by 1% for each 2°F increase in subcooling.
 - Decrease capacity by 1% for each 2°F decrease in subcooling.
- Maximum recommended condensing temperature is 140°F.

COOLING PERFORMANCE DATA																
OUTDOOR UNIT MODEL NO.		CC7B4821S														
INDOOR COIL MODEL NO.		CF60CXA1														
AIR TEMP. ENTERING OUTDOOR UNIT (°F)	ID CFM	1300					1500					1700				
	ID DB (°F)	80	80	75	80	80	80	80	75	80	80	80	80	75	80	80
	ID WB (°F)	57	62	62	67	72	57	62	62	67	72	57	62	62	67	72
55	T.C.	43.4	46.5	45.6	48.0	47.9	44.7	47.2	46.6	48.4	48.1	46.1	47.9	47.6	48.8	48.3
	S.C.	43.4	39.0	32.7	31.3	23.8	44.7	40.7	34.3	32.5	24.5	46.1	42.4	35.9	33.7	25.2
	KW	2.33	2.34	2.34	2.35	2.36	2.40	2.41	2.41	2.43	2.43	2.48	2.49	2.49	2.51	2.51
65	T.C.	41.9	45.3	44.8	48.0	49.5	43.5	46.2	45.8	48.7	49.9	45.1	47.1	46.9	49.5	50.3
	S.C.	41.9	38.6	32.4	31.7	24.2	43.5	40.8	34.3	33.3	25.1	45.1	43.0	36.1	34.8	26.0
	KW	2.56	2.58	2.57	2.59	2.59	2.64	2.66	2.65	2.67	2.66	2.71	2.73	2.72	2.74	2.74
75	T.C.	40.4	44.1	44.0	47.9	51.1	42.3	45.2	45.1	49.0	51.7	44.1	46.2	46.2	50.1	52.2
	S.C.	40.4	38.2	32.1	32.0	24.7	42.3	40.8	34.2	34.0	25.8	44.1	43.5	36.4	36.0	26.9
	KW	2.80	2.83	2.81	2.83	2.82	2.88	2.91	2.88	2.91	2.90	2.95	2.98	2.95	2.98	2.97
85	T.C.	39.1	42.3	42.2	46.2	49.7	40.8	43.4	43.2	47.3	50.4	42.5	44.4	44.2	48.3	51.1
	S.C.	39.1	37.2	31.3	31.3	24.2	40.8	39.9	33.4	33.4	25.3	42.5	42.6	35.6	35.5	26.5
	KW	3.14	3.16	3.14	3.16	3.14	3.21	3.24	3.22	3.24	3.22	3.29	3.31	3.29	3.31	3.30
95	T.C.	37.7	40.4	40.3	44.4	48.4	39.3	41.5	41.3	45.5	49.2	40.8	42.7	42.3	46.6	49.9
	S.C.	37.7	36.2	30.4	30.5	23.7	39.3	39.0	32.6	32.8	24.9	40.8	41.7	34.8	35.1	26.2
	KW	3.48	3.50	3.48	3.50	3.47	3.55	3.57	3.55	3.57	3.55	3.63	3.64	3.63	3.64	3.63
105	T.C.	35.7	37.9	38.0	41.9	45.9	37.2	39.0	38.9	42.9	46.6	38.7	40.1	39.8	43.8	47.4
	S.C.	35.7	34.7	29.3	29.4	22.7	37.2	37.2	31.4	31.6	24.0	38.7	39.6	33.5	33.8	25.3
	KW	4.00	4.01	3.99	4.00	3.96	4.07	4.08	4.07	4.07	4.04	4.14	4.15	4.14	4.13	4.12
115	T.C.	33.8	35.5	35.7	39.5	43.4	35.2	36.5	36.6	40.3	44.2	36.6	37.6	37.4	41.1	44.9
	S.C.	33.8	33.3	28.2	28.4	21.8	35.2	35.4	30.2	30.5	23.1	36.6	37.6	32.3	32.6	24.4
	KW	4.51	4.51	4.49	4.48	4.44	4.57	4.58	4.56	4.55	4.51	4.63	4.64	4.63	4.61	4.59
125	T.C.	31.9	33.1	33.5	37.1	40.9	33.2	34.1	34.2	37.8	41.7	34.5	35.1	35.0	38.5	42.5
	S.C.	31.9	31.8	27.1	27.4	20.9	33.2	33.7	29.0	29.4	22.2	34.5	35.1	31.0	31.4	23.5
	KW	5.01	5.01	4.99	4.96	4.91	5.07	5.07	5.06	5.03	4.99	5.13	5.14	5.13	5.10	5.06

NOTE: ALL CAPACITIES INCLUDE INDOOR FAN HEAT. KW VALUES ARE FOR THE SYSTEM (OUTDOOR + INDOOR).

Green shaded cells are ACCA (TVA) conditions.

Blue shaded cells are AHRI conditions.

Multipliers for determining the performance with other indoor sections.

NOTE: For dry bulb temperatures different than those listed (between 73-87 °F), sensible capacity increases by 1060 BTUH per 1000 CFM per degree above the listed temperature and decreases by 1060 BTUH per 1000 CFM per degree below the listed temperature.

COIL MULTIPLIERS- 4 TON

Air Handler	Coil	T.C.	S.C.	KW
-	CF/CM/CU48C	0.99	0.97	1.03
-	CF/CM/CU48D	0.99	0.97	1.03
-	CF/CM/CU60C	1.00	1.00	1.00
-	CF/CM/CU60D	1.01	1.01	1.01
-	CF/CM64D	1.03	1.03	1.01
AE48CX21	-	1.00	0.98	0.96
AE48DX21	-	1.01	0.99	0.94
AE60CX21	-	1.02	1.02	0.95
AE60DX21	-	1.03	1.02	0.94
AP48CX21	-	0.98	0.92	1.00
AP48DX21	-	0.99	0.96	1.01
AP60CX21	-	1.01	1.01	1.03
AP60DX21	-	1.01	1.03	1.03
AVC48CX21	-	1.00	0.96	0.96
AVC48DX21	-	1.01	0.98	0.94
AVC60CX21	-	1.01	0.98	0.94
AVC60DX21	-	1.02	0.97	0.95
ME14DN21	CF/CM60D	1.02	1.01	0.95
ME14DN21	CF/CM64D	1.03	1.00	0.96
ME16CN21	CF/CM48C	1.01	1.01	0.95
ME16CN21	CF/CM60C	1.02	1.02	0.95
ME20DN21	CF/CM48D	1.01	0.99	0.94
ME20DN21	CF/CM60D	1.02	1.02	0.95
ME20DN21	CF/CM64D	1.03	1.02	0.96

FURNACE MULTIPLIERS- 4 TON

Furnaces	Coil	T.C.	S.C.	KW
TM8V080C16MP11	CF/CM/CU48C	0.98	0.93	0.96
TM8V080C16MP11	CF/CM/CU48D	0.99	0.93	0.97
TM8V080C16MP11	CF/CM/CU60C	1.00	0.96	0.96
TM8V080C16MP11	CF/CM/CU60D	1.00	0.96	0.94
TM8V080C16MP11	CF/CM64D	1.02	1.00	0.97
TM8V100C16MP11	CF/CM/CU48C	0.98	0.93	0.96
TM8V100C16MP11	CF/CM/CU48D	0.99	0.93	0.97
TM8V100C16MP11	CF/CM/CU60C	1.00	0.96	0.96
TM8V100C16MP11	CF/CM/CU60D	1.00	0.96	0.94
TM8V100C16MP11	CF/CM64D	1.02	1.00	0.97
TM8V100C20MP11	CF/CM/CU48C	0.99	0.93	0.97
TM8V100C20MP11	CF/CM/CU48D	1.00	0.99	0.94
TM8V100C20MP11	CF/CM/CU60C	1.01	0.99	0.97
TM8V100C20MP11	CF/CM/CU60D	1.00	0.95	0.96
TM8V100C20MP11	CF/CM64D	1.03	1.01	0.99
TM8V120C20MP11	CF/CM/CU48C	0.99	0.93	0.97
TM8V120C20MP11	CF/CM/CU48D	1.00	0.99	0.94
TM8V120C20MP11	CF/CM/CU60C	1.01	0.99	0.97
TM8V120C20MP11	CF/CM/CU60D	1.00	0.95	0.96
TM8V120C20MP11	CF/CM64D	1.03	1.01	0.99
TM8X080C16MP11	CF/CM/CU48C	1.00	0.97	0.98
TM8X080C16MP11	CF/CM/CU48D	1.00	0.98	0.98
TM8X080C16MP11	CF/CM/CU60C	1.01	0.99	0.97
TM8X080C16MP11	CF/CM/CU60D	1.02	1.00	0.98
TM8X080C16MP11	CF/CM64D	1.02	1.00	0.97
TM8X100C16MP11	CF/CM/CU48C	1.00	0.97	0.98
TM8X100C16MP11	CF/CM/CU48D	1.00	0.98	0.98
TM8X100C16MP11	CF/CM/CU60C	1.01	0.99	0.97

FURNACE MULTIPLIERS- 4 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
TM8X100C16MP11	CF/CM/CU60D	1.02	1.00	0.98
TM8X100C16MP11	CF/CM64D	1.02	1.00	0.97
TM8X100C20MP11	CF/CM/CU48C	1.00	0.98	0.96
TM8X100C20MP11	CF/CM/CU48D	0.99	0.95	0.93
TM8X100C20MP11	CF/CM/CU60C	1.02	1.01	0.97
TM8X100C20MP11	CF/CM/CU60D	1.02	1.02	0.97
TM8X100C20MP11	CF/CM64D	1.04	1.02	0.97
TM8X120C20MP11	CF/CM/CU48C	1.00	0.98	0.96
TM8X120C20MP11	CF/CM/CU48D	0.99	0.95	0.93
TM8X120C20MP11	CF/CM/CU60C	1.02	1.01	0.97
TM8X120C20MP11	CF/CM/CU60D	1.02	1.02	0.97
TM8X120C20MP11	CF/CM64D	1.04	1.02	0.97
TM8Y080C16MP11	CF/CM/CU48C	1.00	0.97	0.98
TM8Y080C16MP11	CF/CM/CU48D	1.00	0.98	0.98
TM8Y080C16MP11	CF/CM/CU60C	1.01	0.99	0.97
TM8Y080C16MP11	CF/CM/CU60D	1.02	1.00	0.98
TM8Y080C16MP11	CF/CM64D	1.02	1.00	0.97
TM8Y100C16MP11	CF/CM/CU48C	1.00	0.97	0.98
TM8Y100C16MP11	CF/CM/CU48D	1.00	0.98	0.98
TM8Y100C16MP11	CF/CM/CU60C	1.01	0.99	0.97
TM8Y100C16MP11	CF/CM/CU60D	1.02	1.00	0.98
TM8Y100C16MP11	CF/CM64D	1.02	1.00	0.97
TM8Y100C20MP11	CF/CM/CU48C	1.00	0.98	0.96
TM8Y100C20MP11	CF/CM/CU48D	0.99	0.95	0.93
TM8Y100C20MP11	CF/CM/CU60C	1.02	1.01	0.97
TM8Y100C20MP11	CF/CM/CU60D	1.02	1.02	0.97
TM8Y100C20MP11	CF/CM64D	1.04	1.02	0.97
TM8Y120C20MP11	CF/CM/CU48C	1.00	0.98	0.96
TM8Y120C20MP11	CF/CM/CU48D	0.99	0.95	0.93
TM8Y120C20MP11	CF/CM/CU60C	1.02	1.01	0.97
TM8Y120C20MP11	CF/CM/CU60D	1.02	1.02	0.97
TM8Y120C20MP11	CF/CM64D	1.04	1.02	0.97
TM9E080C16MP11	CF/CM/CU48C	0.99	0.94	0.97
TM9E080C16MP11	CF/CM/CU48D	0.99	0.95	0.97
TM9E080C16MP11	CF/CM/CU60C	1.00	0.95	0.98
TM9E080C16MP11	CF/CM/CU60D	1.01	0.96	0.97
TM9E080C16MP11	CF/CM64D	1.01	0.96	0.97
TM9E100C16MP11	CF/CM/CU48C	0.99	0.94	0.97
TM9E100C16MP11	CF/CM/CU48D	0.99	0.95	0.97
TM9E100C16MP11	CF/CM/CU60C	1.00	0.95	0.98
TM9E100C16MP11	CF/CM/CU60D	1.01	0.96	0.97
TM9E100C16MP11	CF/CM64D	1.01	0.96	0.97
TM9E100C20MP11	CF/CM/CU48C	1.00	0.98	0.96
TM9E100C20MP11	CF/CM/CU48D	1.00	0.98	0.96
TM9E100C20MP11	CF/CM/CU60C	1.01	0.99	0.95
TM9E100C20MP11	CF/CM/CU60D	1.02	1.01	0.97
TM9E100C20MP11	CF/CM64D	1.03	1.00	0.98
TM9E120D20MP11	CF/CM/CU48D	1.01	0.99	0.97
TM9E120D20MP11	CF/CM/CU60D	1.02	1.00	0.97
TM9E120D20MP11	CF/CM64D	1.03	1.00	0.96
TM9V080C16MP11	CF/CM/CU48C	1.00	0.98	0.98
TM9V080C16MP11	CF/CM/CU48D	1.01	0.99	0.97
TM9V080C16MP11	CF/CM/CU60C	1.00	0.96	0.96
TM9V080C16MP11	CF/CM/CU60D	1.01	1.00	0.97
TM9V080C16MP11	CF/CM64D	1.02	0.96	0.97

FURNACE MULTIPLIERS- 4 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
TM9V100C16MP11	CF/CM/CU48C	1.00	0.98	0.98
TM9V100C16MP11	CF/CM/CU48D	1.01	0.99	0.97
TM9V100C16MP11	CF/CM/CU60C	1.00	0.96	0.96
TM9V100C16MP11	CF/CM/CU60D	1.01	1.00	0.97
TM9V100C16MP11	CF/CM64D	1.02	0.96	0.97
TM9V100C20MP11	CF/CM/CU48C	1.00	0.98	1.00
TM9V100C20MP11	CF/CM/CU48D	0.99	0.93	0.97
TM9V100C20MP11	CF/CM/CU60C	1.01	1.00	0.99
TM9V100C20MP11	CF/CM/CU60D	1.01	0.97	0.95
TM9V100C20MP11	CF/CM64D	1.02	0.96	0.97
TM9V120D20MP11	CF/CM/CU48D	0.99	0.94	0.95
TM9V120D20MP11	CF/CM/CU60D	1.01	0.96	0.95
TM9V120D20MP11	CF/CM64D	1.03	1.05	0.99
TM9Y080C16MP11	CF/CM/CU48C	0.99	0.94	0.97
TM9Y080C16MP11	CF/CM/CU48D	0.99	0.95	0.97
TM9Y080C16MP11	CF/CM/CU60C	1.00	0.95	0.98
TM9Y080C16MP11	CF/CM/CU60D	1.01	0.96	0.97
TM9Y080C16MP11	CF/CM64D	1.01	0.96	0.97
TM9Y100C16MP11	CF/CM/CU48C	0.99	0.94	0.97
TM9Y100C16MP11	CF/CM/CU48D	0.99	0.95	0.97
TM9Y100C16MP11	CF/CM/CU60C	1.00	0.95	0.98
TM9Y100C16MP11	CF/CM/CU60D	1.01	0.96	0.97
TM9Y100C16MP11	CF/CM64D	1.01	0.96	0.97
TM9Y100C20MP11	CF/CM/CU48C	1.00	0.98	0.96
TM9Y100C20MP11	CF/CM/CU48D	1.00	0.98	0.96
TM9Y100C20MP11	CF/CM/CU60C	1.01	0.99	0.95
TM9Y100C20MP11	CF/CM/CU60D	1.02	1.01	0.97
TM9Y100C20MP11	CF/CM64D	1.03	1.00	0.98
TM9Y120D20MP11	CF/CM/CU48D	1.01	0.99	0.97
TM9Y120D20MP11	CF/CM/CU60D	1.02	1.00	0.97
TM9Y120D20MP11	CF/CM64D	1.03	1.00	0.96
TMLV080C16MP11	CF/CM/CU48C	0.98	0.93	0.96
TMLV080C16MP11	CF/CM/CU48D	0.99	0.93	0.97
TMLV080C16MP11	CF/CM/CU60C	1.00	0.96	0.96
TMLV080C16MP11	CF/CM/CU60D	1.00	0.96	0.94
TMLV080C16MP11	CF/CM64D	1.02	1.00	0.97
TMLV100C16MP11	CF/CM/CU48C	0.98	0.93	0.96
TMLV100C16MP11	CF/CM/CU48D	0.99	0.93	0.97
TMLV100C16MP11	CF/CM/CU60C	1.00	0.96	0.96
TMLV100C16MP11	CF/CM/CU60D	1.00	0.96	0.94
TMLV100C16MP11	CF/CM64D	1.02	1.00	0.97
TMLV100C20MP11	CF/CM/CU48C	0.99	0.93	0.97
TMLV100C20MP11	CF/CM/CU48D	1.00	0.99	0.94
TMLV100C20MP11	CF/CM/CU60C	1.01	0.99	0.97
TMLV100C20MP11	CF/CM/CU60D	1.00	0.95	0.96
TMLV100C20MP11	CF/CM64D	1.03	1.01	0.99
TMLV120C20MP11	CF/CM/CU48C	0.99	0.93	0.97
TMLV120C20MP11	CF/CM/CU48D	1.00	0.99	0.94
TMLV120C20MP11	CF/CM/CU60C	1.01	0.99	0.97
TMLV120C20MP11	CF/CM/CU60D	1.00	0.95	0.96
TMLV120C20MP11	CF/CM64D	1.03	1.01	0.99
TMLX080C16MP11	CF/CM/CU48C	1.00	0.97	0.98
TMLX080C16MP11	CF/CM/CU48D	1.00	0.98	0.98
TMLX080C16MP11	CF/CM/CU60C	1.01	0.99	0.97
TMLX080C16MP11	CF/CM/CU60D	1.02	1.00	0.98

FURNACE MULTIPLIERS- 4 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
TMLX080C16MP11	CF/CM64D	1.02	1.00	0.97
TMLX100C16MP11	CF/CM/CU48C	1.00	0.97	0.98
TMLX100C16MP11	CF/CM/CU48D	1.00	0.98	0.98
TMLX100C16MP11	CF/CM/CU60C	1.01	0.99	0.97
TMLX100C16MP11	CF/CM/CU60D	1.02	1.00	0.98
TMLX100C16MP11	CF/CM64D	1.02	1.00	0.97
TMLX100C20MP11	CF/CM/CU48C	1.00	0.98	0.96
TMLX100C20MP11	CF/CM/CU48D	0.99	0.95	0.93
TMLX100C20MP11	CF/CM/CU60C	1.02	1.01	0.97
TMLX100C20MP11	CF/CM/CU60D	1.02	1.02	0.97
TMLX100C20MP11	CF/CM64D	1.04	1.02	0.97
TMLX120C20MP11	CF/CM/CU48C	1.00	0.98	0.96
TMLX120C20MP11	CF/CM/CU48D	0.99	0.95	0.93
TMLX120C20MP11	CF/CM/CU60C	1.02	1.01	0.97
TMLX120C20MP11	CF/CM/CU60D	1.02	1.02	0.97
TMLX120C20MP11	CF/CM64D	1.04	1.02	0.97
TP9C080C16MP12	CF/CM/CU48C	1.00	0.98	0.98
TP9C080C16MP12	CF/CM/CU48D	1.01	0.99	0.97
TP9C080C16MP12	CF/CM/CU60C	1.00	0.96	0.96
TP9C080C16MP12	CF/CM/CU60D	1.01	1.00	0.97
TP9C080C16MP12	CF/CM64D	1.02	0.96	0.97
TP9C100C16MP12	CF/CM/CU48C	1.00	0.98	0.98
TP9C100C16MP12	CF/CM/CU48D	1.01	0.99	0.97
TP9C100C16MP12	CF/CM/CU60C	1.00	0.96	0.96
TP9C100C16MP12	CF/CM/CU60D	1.01	1.00	0.97
TP9C100C16MP12	CF/CM64D	1.02	0.96	0.97
TP9C100C20MP12	CF/CM/CU48C	1.00	0.98	1.00
TP9C100C20MP12	CF/CM/CU48D	0.99	0.93	0.97
TP9C100C20MP12	CF/CM/CU60C	1.01	1.00	0.99
TP9C100C20MP12	CF/CM/CU60D	1.01	0.97	0.95
TP9C100C20MP12	CF/CM64D	1.02	0.96	0.97
TP9C120D20MP12	CF/CM/CU48D	0.99	0.94	0.95
TP9C120D20MP12	CF/CM/CU60D	1.01	0.96	0.95
TP9C120D20MP12	CF/CM64D	1.03	1.05	0.99
TPLC080C16MP12	CF/CM/CU48C	0.98	0.93	0.96
TPLC080C16MP12	CF/CM/CU48D	0.99	0.93	0.97
TPLC080C16MP12	CF/CM/CU60C	1.00	0.96	0.96
TPLC080C16MP12	CF/CM/CU60D	1.00	0.96	0.94
TPLC080C16MP12	CF/CM64D	1.02	1.00	0.97
TPLC100C16MP12	CF/CM/CU48C	0.98	0.93	0.96
TPLC100C16MP12	CF/CM/CU48D	0.99	0.93	0.97
TPLC100C16MP12	CF/CM/CU60C	1.00	0.96	0.96
TPLC100C16MP12	CF/CM/CU60D	1.00	0.96	0.94
TPLC100C16MP12	CF/CM64D	1.02	1.00	0.97
TPLC100C20MP12	CF/CM/CU48C	0.99	0.93	0.97
TPLC100C20MP12	CF/CM/CU48D	1.00	0.99	0.94
TPLC100C20MP12	CF/CM/CU60C	1.01	0.99	0.97
TPLC100C20MP12	CF/CM/CU60D	1.00	0.95	0.96
TPLC100C20MP12	CF/CM64D	1.03	1.01	0.99
TPLC120C20MP12	CF/CM/CU48C	0.99	0.93	0.97
TPLC120C20MP12	CF/CM/CU48D	1.00	0.99	0.94
TPLC120C20MP12	CF/CM/CU60C	1.01	0.99	0.97
TPLC120C20MP12	CF/CM/CU60D	1.00	0.95	0.96
TPLC120C20MP12	CF/CM64D	1.03	1.01	0.99
CP9C080C16MP12	CF/CM/CU48C	1.00	0.98	0.98

FURNACE MULTIPLIERS- 4 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
CP9C080C16MP12	CF/CM/CU48D	1.01	0.99	0.97
CP9C080C16MP12	CF/CM/CU60C	1.00	0.96	0.96
CP9C080C16MP12	CF/CM/CU60D	1.01	1.00	0.97
CP9C080C16MP12	CF/CM64D	1.02	0.96	0.97
CP9C100C16MP12	CF/CM/CU48C	1.00	0.98	0.98
CP9C100C16MP12	CF/CM/CU48D	1.01	0.99	0.97
CP9C100C16MP12	CF/CM/CU60C	1.00	0.96	0.96
CP9C100C16MP12	CF/CM/CU60D	1.01	1.00	0.97
CP9C100C16MP12	CF/CM64D	1.02	0.96	0.97
CP9C100C20MP12	CF/CM/CU48C	1.00	0.98	1.00
CP9C100C20MP12	CF/CM/CU48D	0.99	0.93	0.97
CP9C100C20MP12	CF/CM/CU60C	1.01	1.00	0.99
CP9C100C20MP12	CF/CM/CU60D	1.01	0.97	0.95
CP9C100C20MP12	CF/CM64D	1.02	0.96	0.97
CP9C120D20MP12	CF/CM/CU48D	0.99	0.94	0.95
CP9C120D20MP12	CF/CM/CU60D	1.01	0.96	0.95
CP9C120D20MP12	CF/CM64D	1.03	1.05	0.99
CPLC080C16MP12	CF/CM/CU48C	0.98	0.93	0.96
CPLC080C16MP12	CF/CM/CU48D	0.99	0.93	0.97
CPLC080C16MP12	CF/CM/CU60C	1.00	0.96	0.96

FURNACE MULTIPLIERS- 4 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
CPLC080C16MP12	CF/CM/CU60D	1.00	0.96	0.94
CPLC080C16MP12	CF/CM64D	1.02	1.00	0.97
CPLC100C16MP12	CF/CM/CU48C	0.98	0.93	0.96
CPLC100C16MP12	CF/CM/CU48D	0.99	0.93	0.97
CPLC100C16MP12	CF/CM/CU60C	1.00	0.96	0.96
CPLC100C16MP12	CF/CM/CU60D	1.00	0.96	0.94
CPLC100C16MP12	CF/CM64D	1.02	1.00	0.97
CPLC100C20MP12	CF/CM/CU48C	0.99	0.93	0.97
CPLC100C20MP12	CF/CM/CU48D	1.00	0.99	0.94
CPLC100C20MP12	CF/CM/CU60C	1.01	0.99	0.97
CPLC100C20MP12	CF/CM/CU60D	1.00	0.95	0.96
CPLC100C20MP12	CF/CM64D	1.03	1.01	0.99
CPLC120C20MP12	CF/CM/CU48C	0.99	0.93	0.97
CPLC120C20MP12	CF/CM/CU48D	1.00	0.99	0.94
CPLC120C20MP12	CF/CM/CU60C	1.01	0.99	0.97
CPLC120C20MP12	CF/CM/CU60D	1.00	0.95	0.96
CPLC120C20MP12	CF/CM64D	1.03	1.01	0.99

PERFORMANCE DATA - 5 TON

CONDENSER-ONLY DATA (OUTDOOR UNIT)																		
MODEL	SATURATED SUCTION @ COMPRESSOR		Outdoor Ambient Temperature															
			55 °F		65 °F		75 °F		85 °F		95 °F		105 °F		115 °F		125 °F	
	T (°F)	P (PSIG)	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW	MBH	KW
CC7B6021S	35	107	54.8	3.11	52.2	3.41	49.6	3.76	46.9	4.15	44.0	4.60	41.0	5.12	37.8	5.71	34.4	6.39
	40	118	60.3	3.10	57.4	3.40	54.5	3.75	51.6	4.14	48.5	4.58	45.3	5.10	41.9	5.70	38.3	6.37
	45	130	66.2	3.09	63.0	3.39	59.9	3.73	56.7	4.12	53.3	4.56	49.9	5.08	46.2	5.69	42.3	6.35
	50	142	72.4	3.09	68.9	3.39	65.5	3.72	62.1	4.10	58.5	4.54	54.7	5.06	50.8	5.66	46.7	6.32
	55	156	79.0	3.10	75.3	3.39	71.5	3.72	67.7	4.10	63.9	4.52	59.9	5.04	55.7	5.64	51.3	6.29

Notes:

- For Outdoor Unit (Condenser) performance only. Data does not include the effects of air handler power or heat.
- Performance based on 15°F subcooling and 15°F superheat at the Outdoor Unit base valves.
 - Increase capacity by 1% for each 2°F increase in subcooling.
 - Decrease capacity by 1% for each 2°F decrease in subcooling.
- Maximum recommended condensing temperature is 140°F.

COOLING PERFORMANCE DATA																	
OUTDOOR UNIT MODEL NO.		CC7B6021S															
INDOOR COIL MODEL NO.		CF64DXA1															
AIR TEMP. ENTERING OUTDOOR UNIT (°F)	ID CFM	1525					1725					1925					
	ID DB (°F)	80	80	75	80	80	80	80	75	80	80	80	80	80	75	80	80
	ID WB (°F)	57	62	62	67	72	57	62	62	67	72	57	62	62	67	72	
55	T.C.	54.6	60.1	60.1	66.4	71.3	56.6	61.4	61.4	67.2	72.4	58.7	62.6	62.6	67.9	73.6	
	S.C.	54.6	49.8	42.7	42.4	34.1	56.6	52.9	45.0	44.6	35.4	58.7	56.0	47.3	46.8	36.6	
	KW	2.91	2.93	2.94	2.93	2.96	2.98	3.00	3.01	3.01	3.04	3.06	3.08	3.09	3.10	3.13	
65	T.C.	53.1	57.7	57.6	64.2	69.3	55.0	59.0	58.9	65.3	70.6	56.9	60.3	60.3	66.3	71.8	
	S.C.	53.1	48.4	41.2	41.7	33.4	55.0	51.6	43.8	44.0	34.5	56.9	54.9	46.3	46.3	35.7	
	KW	3.22	3.24	3.25	3.25	3.27	3.29	3.32	3.32	3.33	3.35	3.37	3.39	3.40	3.41	3.44	
75	T.C.	51.6	55.2	55.0	62.0	67.4	53.3	56.6	56.5	63.3	68.7	55.1	58.1	58.1	64.7	70.0	
	S.C.	51.6	46.9	39.7	41.0	32.7	53.3	50.4	42.5	43.4	33.7	55.1	53.8	45.2	45.8	34.8	
	KW	3.52	3.55	3.56	3.56	3.57	3.60	3.63	3.63	3.64	3.66	3.67	3.70	3.70	3.71	3.74	
85	T.C.	49.7	53.2	53.2	59.4	64.1	51.6	54.5	54.4	60.4	65.7	53.4	55.7	55.6	61.5	67.4	
	S.C.	49.7	46.2	38.9	39.7	31.1	51.6	49.5	41.5	41.9	32.5	53.4	52.7	44.1	44.2	33.9	
	KW	3.96	4.00	4.00	4.00	3.99	4.03	4.07	4.07	4.07	4.07	4.10	4.14	4.14	4.14	4.15	
95	T.C.	47.8	51.2	51.3	56.7	60.8	49.8	52.3	52.2	57.5	62.8	51.8	53.4	53.1	58.3	64.8	
	S.C.	47.8	45.6	38.0	38.4	29.6	49.8	48.6	40.5	40.5	31.3	51.8	51.7	42.9	42.6	33.1	
	KW	4.39	4.44	4.43	4.44	4.40	4.46	4.51	4.50	4.51	4.48	4.52	4.58	4.58	4.58	4.55	
105	T.C.	45.5	48.4	48.2	53.4	57.9	47.3	49.4	49.1	54.1	59.4	49.2	50.4	50.1	54.8	60.9	
	S.C.	45.5	44.2	36.8	36.9	28.5	47.3	46.9	39.0	38.9	30.2	49.2	49.6	41.2	40.9	31.9	
	KW	5.22	5.23	5.27	5.24	5.16	5.26	5.29	5.31	5.29	5.23	5.31	5.36	5.36	5.34	5.30	
115	T.C.	43.3	45.7	45.1	50.1	55.1	45.0	46.6	46.1	50.8	56.1	46.6	47.5	47.2	51.5	57.1	
	S.C.	43.3	42.9	35.5	35.5	27.4	45.0	45.3	37.5	37.4	29.1	46.6	47.5	39.6	39.3	30.7	
	KW	6.02	5.98	6.08	6.02	5.89	6.04	6.05	6.10	6.05	5.96	6.06	6.11	6.11	6.09	6.02	
125	T.C.	41.1	43.0	42.0	46.9	52.3	42.6	43.8	43.1	47.5	52.8	44.1	44.5	44.2	48.2	53.3	
	S.C.	41.1	41.6	34.2	34.0	26.3	42.6	43.7	36.1	35.9	28.0	44.1	44.5	37.9	37.7	29.6	
	KW	6.82	6.74	6.89	6.79	6.62	6.82	6.81	6.88	6.81	6.68	6.82	6.87	6.87	6.83	6.74	

NOTE: ALL CAPACITIES INCLUDE INDOOR FAN HEAT. KW VALUES ARE FOR THE SYSTEM (OUTDOOR + INDOOR).

Green shaded cells are ACCA (TVA) conditions.

Blue shaded cells are AHRI conditions.

Multipliers for determining the performance with other indoor sections.

NOTE: For dry bulb temperatures different than those listed (between 73-87 °F), sensible capacity increases by 1060 BTUH per 1000 CFM per degree above the listed temperature and decreases by 1060 BTUH per 1000 CFM per degree below the listed temperature.

COIL MULTIPLIERS- 5 TON

Air Handler	Coil	T.C.	S.C.	KW
-	CF/CM/CU60C	0.98	1.00	1.04
-	CF/CM/CU60D	0.98	1.00	1.04
-	CF/CM64D	1.00	1.00	1.00
AE60CX21	-	0.97	0.97	0.99
AE60DX21	-	1.01	1.01	1.01
AP60CX21	-	0.97	0.94	1.05
AP60DX21	-	0.97	0.97	1.03
AVC60CX21	-	0.98	0.99	1.02
AVC60DX21	-	1.01	1.00	0.99
ME16CN21	CF/CM60C	0.99	1.02	0.99
ME20DN21	CF/CM60D	0.98	0.97	0.98
ME20DN21	CF/CM64D	1.01	0.99	0.99

FURNACE MULTIPLIERS- 5 TON

Furnaces	Coil	T.C.	S.C.	KW
TM8V080C16MP11	CF/CM64D	0.99	0.98	1.01
TM8V100C16MP11	CF/CM64D	0.99	0.98	1.01
TM8V100C20MP11	CF/CM/CU60D	0.97	0.98	1.03
TM8V120C20MP11	CF/CM/CU60D	0.97	0.98	1.03
TM8X100C20MP11	CF/CM/CU60C	0.97	0.97	1.01
TM8X100C20MP11	CF/CM/CU60D	0.97	0.97	0.99
TM8X100C20MP11	CF/CM64D	1.00	0.99	1.00
TM8X120C20MP11	CF/CM/CU60C	0.97	0.97	1.01
TM8X120C20MP11	CF/CM/CU60D	0.97	0.97	0.99
TM8X120C20MP11	CF/CM64D	1.00	0.99	1.00
TM8Y100C20MP11	CF/CM/CU60C	0.97	0.97	1.01
TM8Y100C20MP11	CF/CM/CU60D	0.97	0.97	0.99
TM8Y100C20MP11	CF/CM64D	1.00	0.99	1.00
TM8Y120C20MP11	CF/CM/CU60C	0.97	0.97	1.01
TM8Y120C20MP11	CF/CM/CU60D	0.97	0.97	0.99
TM8Y120C20MP11	CF/CM64D	1.00	0.99	1.00
TM9E100C20MP11	CF/CM/CU60D	0.97	0.97	1.01
TM9E120D20MP11	CF/CM/CU60D	0.97	0.97	0.99
TM9V080C16MP11	CF/CM/CU60C	0.97	0.95	1.03
TM9V080C16MP11	CF/CM64D	1.00	0.98	1.02
TM9V100C16MP11	CF/CM/CU60C	0.97	0.95	1.03
TM9V100C16MP11	CF/CM64D	1.00	0.98	1.02
TM9V100C20MP11	CF/CM64D	0.99	0.98	1.01

FURNACE MULTIPLIERS- 5 TON (Continued)

Furnaces	Coil	T.C.	S.C.	KW
TM9V120D20MP11	CF/CM/CU60D	0.99	1.03	1.03
TM9V120D20MP11	CF/CM64D	1.01	1.01	1.03
TM9Y100C20MP11	CF/CM/CU60D	0.97	0.97	1.01
TM9Y120D20MP11	CF/CM/CU60D	0.97	0.97	0.99
TMLV080C16MP11	CF/CM64D	0.99	0.98	1.01
TMLV100C16MP11	CF/CM64D	0.99	0.98	1.01
TMLV100C20MP11	CF/CM/CU60D	0.97	0.98	1.03
TMLV120C20MP11	CF/CM/CU60D	0.97	0.98	1.03
TMLX100C20MP11	CF/CM/CU60C	0.97	0.97	1.01
TMLX100C20MP11	CF/CM/CU60D	0.97	0.97	0.99
TMLX100C20MP11	CF/CM64D	1.00	0.99	1.00
TMLX120C20MP11	CF/CM/CU60C	0.97	0.97	1.01
TMLX120C20MP11	CF/CM/CU60D	0.97	0.97	0.99
TMLX120C20MP11	CF/CM64D	1.00	0.99	1.00
TP9C080C16MP12	CF/CM/CU60C	0.97	0.95	1.03
TP9C080C16MP12	CF/CM64D	1.00	0.98	1.02
TP9C100C16MP12	CF/CM/CU60C	0.97	0.95	1.03
TP9C100C16MP12	CF/CM64D	1.00	0.98	1.02
TP9C100C20MP12	CF/CM64D	0.99	0.98	1.01
TP9C120D20MP12	CF/CM/CU60D	0.99	1.03	1.03
TP9C120D20MP12	CF/CM64D	1.01	1.01	1.03
TPLC080C16MP12	CF/CM64D	0.99	0.98	1.01
TPLC100C16MP12	CF/CM64D	0.99	0.98	1.01
TPLC100C20MP12	CF/CM/CU60D	0.97	0.98	1.03
TPLC120C20MP12	CF/CM/CU60D	0.97	0.98	1.03
CP9C080C16MP12	CF/CM/CU60C	0.97	0.95	1.03
CP9C080C16MP12	CF/CM64D	1.00	0.98	1.02
CP9C100C16MP12	CF/CM/CU60C	0.97	0.95	1.03
CP9C100C16MP12	CF/CM64D	1.00	0.98	1.02
CP9C100C20MP12	CF/CM64D	0.99	0.98	1.01
CP9C120D20MP12	CF/CM/CU60D	0.99	1.03	1.03
CP9C120D20MP12	CF/CM64D	1.01	1.01	1.03
CPLC080C16MP12	CF/CM64D	0.99	0.98	1.01
CPLC100C16MP12	CF/CM64D	0.99	0.98	1.01
CPLC100C20MP12	CF/CM/CU60D	0.97	0.98	1.03
CPLC120C20MP12	CF/CM/CU60D	0.97	0.98	1.03

NOTES