CONDENSING UNITS

MARK	BASED ON	MODEL	COOLING TOTAL MBH	HEATING TOTAL MBH	REFRIGERANT	STAGES	SUCTION LINE (OD)	LIQUID LINE (OD)	MAX PIPE LENGTH (FT)	WEIGHT (LBS)	ELECTRICAL VOLTS/PH/HZ	ELECTRICAL MCA	ELECTRICAL MOCP	NOTES
ACCU-113	LG	KU5AB121A	12.0	13.6	R32	FULL MOD.	3/8"	1/4"	82	69	208/1/60	12.0	15.0	1,2,3,4,5

1. EQUIPMENT INSTALLER TO PROVIDE UNIT WITH ACCESSORIES REQUIRED FOR LONG REFRIGERANT LINE LENGTHS. PROVIDE REFRIGERANT PIPING BETWEEN CONDENSING UNIT AND EQUIPMENT SERVED, USING ACR PIPE AND ASME B16.22 RATED FITTINGS AND LONG RADIUS ELBOWS. JOINTS SHALL BE BRAZED USING SILVER SOLDER AND PURGED WITH NITROGEN WHILE BRAZING. PROVIDE LIQUID LINE FILTER DRYERS SIZED PER MANUFACTURERS INSTRUCTIONS AND SITE GLASS WITH MOISTURE INDICATOR. EVACUATE AND DRY ALL CIRCUITS TO A FINAL VACUUM OF 250 MICRONS OR LESS AND HOLD FOR A MINIMUM OF 24 HOURS USING A QUALITY AND CALIBRATED MICRON METER/GAUGE.
2. MANUFACTURER TO PROVIDE UNIT WITH CONDENSER COIL HAIL GUARDS.
3. MANUFACTURER TO PROVIDE UNIT WITH VARIABLE SPEED OR MODULATING DIGITAL SCROLL COMPRESSOR(S).
4. MANUFACTURER TO PROVIDE UNIT WITH LOW AMBIENT COOLING CONTROL TO 14 DEG.F.
5. ELECTRICAL INSTALLER TO PROVIDE UNIT WITH FUSED DISCONNECT.

SPLIT SYSTEM UNITS

MARK	BASED ON	MODEL	SUPPLY FAN MAX CFM	SUPPLY FAN MIN CFM	SUPPLY FAN ESP (IN.WG.)	COOLING COIL (DX - SELECTION BASED ON CONDENSER EAT 95°F) TOTAL MBH	COIL EAT (°F) DB/WB		ELECTRICAL VOLTS/PH/HZ	ELECTRICAL MCA	ELECTRICAL MOCP	NOTES
SS-113	LG	KNUAB121A	460	195	0.0	12	80	67	208/1/60	0.4	15	1,2,3,4,5

1. MANUFACTURER TO PROVIDE UNIT WITH MODBUS THERMOSTAT INTERFACE FOR INTEGRATION TO CONTROLS.
2. MANUFACTURER TO PROVIDE UNIT WITH INTEGRAL A2L REFRIGERANT LEAKAGE DETECTION AND ALARM DEVICE.
3. CONTROLS CONTRACTOR TO INTEGRATE MODBUS THERMOSTAT INTERFACE.
4. EQUIPMENT INSTALLER TO PROVIDE UNIT WITH CONDENSATE PUMP, WIRED BY ELECTRICAL CONTRACTOR.
5. ELECTRICAL INSTALLER TO PROVIDE UNIT WITH DISCONNECT SWITCH.

UNIT HEATERS

MARK	BASED ON	MODEL	CONFIGURATION	COLOR	LxHxD	SUPPLY FAN MAX CFM	SUPPLY FAN ESP (IN.WG.)	SUPPLY FAN FAN (QTY) HP	KW	HEATING COIL (ELECTRIC) COIL EAT/LAT (°F)		HEATING COIL (ELECTRIC) STAGES	ELECTRICAL VOLTS/PH/HZ	ELECTRICAL FLA	ELECTRICAL MOCP	NOTES
CUH-101A	INDEECO	922IC-35	BOTTOM/FRONT	WHITE	35"X10"X27"	250	0	(1)1/8	3	55	95	2	208/3/60	9.0	15	1,2,3,4,6
CUH-101B	INDEECO	922IC-35	BOTTOM/FRONT	WHITE	35"X10"X27"	250	0	(1)1/8	3	55	95	2	208/3/60	9.0	15	1,2,3,4,6
CUH-101C	INDEECO	922IC-45	TOP/BOTTOM	WHITE	45"X27"10"	500	0.2	(1)1/8	6	65	95	2	480/3/60	8.0	15	1,2,3,4,5,6
CUH-101D	INDEECO	922IC-45	TOP/BOTTOM	WHITE	45"X27"10"	500	0.2	(1)1/8	6	65	95	2	480/3/60	8.0	15	1,2,3,4,5,6

1. MANUFACTURER TO PROVIDE UNIT WITH INTEGRAL AUTO RESET HIGH LIMIT CONTROL.
2. MANUFACTURER TO PROVIDE UNIT WITH 1-INCH MERV 8 THROWAWAY FILTERS.
3. MANUFACTURER TO PROVIDE UNIT WITH TERMINAL STRIP FOR INTEGRATION OF FIELD INSTALLED CONTROLS.
4. MANUFACTURER TO PROVIDE UNIT WITH SINGLE POINT ELECTRICAL CONNECTION WITH DISCONNECT SWITCH.
5. MANUFACTURER TO PROVIDE UNIT WITH INLET/OUTLET DUCT COLLARS.
6. CONTROLS CONTRACTOR TO PROVIDE UNIT WITH BACNET CONTROLLER AND CONTROL TRANSFORMER.

AIR CURTAINS

MARK	BASED ON	MODEL	CONFIGURATION	COLOR	LxHxD	SUPPLY FAN MAX CFM	SUPPLY FAN ESP (IN.WG.)	SUPPLY FAN FAN (QTY) HP	KW	HEATING COIL (ELECTRIC) COIL EAT/LAT (°F)		HEATING COIL (ELECTRIC) STAGES	ELECTRICAL VOLTS/PH/HZ	ELECTRICAL FLA	ELECTRICAL MOCP	NOTES
AC-101A	BERNER	AIO8-F	WALL	WHITE	74"X9"X16"	1780	0	(1)1/5	11.2	41	61	1	460/3/60	15.7	20	1,2,3,4,5,6
AC-101B	BERNER	AIO8-F	WALL	WHITE	74"X9"X16"	1780	0	(1)1/5	11.2	41	61	1	460/3/60	15.7	20	1,2,3,4,5,6
AC-101C	BERNER	AIO8-F	WALL	WHITE	120"X9"X16"	3334	0	(2)1/5	21.6	41	61	1	460/3/60	30.4	40	1,2,3,4,5,6

1. MANUFACTURER TO PROVIDE UNIT WITH INTEGRAL ADJUSTABLE SPEED EC MOTOR.
2. MANUFACTURER TO PROVIDE UNIT WITH FAN SPEED ADJUSTMENT FOR FIELD ADJUSTMENT OF FAN SPEED SETTINGS.
3. MANUFACTURER TO PROVIDE UNIT WITH INTEGRAL THERMAL CUTOUT DEVICE.
4. MANUFACTURER TO PROVIDE UNIT WITH SINGLE POINT ELECTRICAL CONNECTION WITH DISCONNECT.
5. MANUFACTURER TO PROVIDE UNIT WITH BACNET INTERFACE FOR INTEGRATION TO CONTROLS.
6. CONTROLS CONTRACTOR TO PROVIDE UNIT WITH MAGNETIC DOOR SWITCH FOR EACH DOOR PANEL, MATCHING COLOR OF ALUMINUM DOOR FRAMING, AND INTEGRATE BACNET INTERFACE.

FAN POWERED TERMINAL UNITS

MARK	BASED ON	MODEL	CONFIGURATION	COLOR	LxHxD	HEATING COIL (ELECTRIC) MAX CFM	HEATING COIL (ELECTRIC) COIL EAT/LAT (°F) KW			HEATING COIL (ELECTRIC) STAGES	ELECTRICAL VOLTS/PH/HZ	ELECTRICAL MCA	ELECTRICAL MOCP	NOTES
FPTU-101A	AIRFIXTURE	5OHO-E	RECESSED CEILING	PUTTY WHITE	61"X6"X4"	185	1.5	68	94	2-10 VDC	120/1/60	15.6	20	1,2,3,4,5
FPTU-101B	AIRFIXTURE	5OHO-E	RECESSED CEILING	PUTTY WHITE	61"X6"X4"	185	1.5	68	94	2-10 VDC	120/1/60	15.6	20	1,2,3,4,5
FPTU-104	AIRFIXTURE	5OHO-E	RECESSED CEILING	PUTTY WHITE	31"X6"X4"	60	0.5	68	94	2-10 VDC	120/1/60	5.2	10	1,2,3,4,5
FPTU-106	AIRFIXTURE	5OHO-E	RECESSED CEILING	PUTTY WHITE	31"X6"X4"	60	0.5	68	94	2-10 VDC	120/1/60	5.2	10	1,2,3,4,5
FPTU-111A	AIRFIXTURE	5OHO-E	RECESSED CEILING	PUTTY WHITE	61"X6"X4"	185	1.5	68	94	2-10 VDC	120/1/60	15.6	20	1,2,3,4,5
FPTU-111B	AIRFIXTURE	5OHO-E	RECESSED CEILING	PUTTY WHITE	61"X6"X4"	185	1.5	68	94	2-10 VDC	120/1/60	15.6	20	1,2,3,4,5
FPTU-111C	AIRFIXTURE	5OHO-E	RECESSED CEILING	PUTTY WHITE	61"X6"X4"	185	1.5	68	94	2-10 VDC	120/1/60	15.6	20	1,2,3,4,5
FPTU-119A	AIRFIXTURE	5OHO-E	RECESSED CEILING	PUTTY WHITE	46"X6"X4"	125	1	68	94	2-10 VDC	120/1/60	10.4	15	1,2,3,4,5
FPTU-119B	AIRFIXTURE	5OHO-E	RECESSED CEILING	PUTTY WHITE	46"X6"X4"	125	1	68	94	2-10 VDC	120/1/60	10.4	15	1,2,3,4,5
FPTU-120A	AIRFIXTURE	5OHO-E	RECESSED CEILING	PUTTY WHITE	46"X6"X4"	125	1	68	94	2-10 VDC	120/1/60	10.4	15	1,2,3,4,5
FPTU-120B	AIRFIXTURE	5OHO-E	RECESSED CEILING	PUTTY WHITE	46"X6"X4"	125	1	68	94	2-10 VDC	120/1/60	10.4	15	1,2,3,4,5
FPTU-121	AIRFIXTURE	5OHO-E	RECESSED CEILING	PUTTY WHITE	31"X6"X4"	60	0.5	68	94	2-10 VDC	120/1/60	5.2	10	1,2,3,4,5

1. MANUFACTURER TO PROVIDE UNIT WITH INTEGRAL ADJUSTABLE SPEED EC MOTOR.
2. MANUFACTURER TO PROVIDE UNIT WITH FAN SPEED ADJUSTMENT FOR FIELD ADJUSTMENT OF FAN SPEED SETTINGS.
3. MANUFACTURER TO PROVIDE UNIT WITH INTEGRAL THERMAL CUTOUT DEVICE.
4. MANUFACTURER TO PROVIDE UNIT WITH DISCONNECT AND OVER CURRENT PROTECTION DEVICE, WITHIN UNIT THROUGH ENCLOSURE.
5. CONTROLS CONTRACTOR TO PROVIDE UNIT WITH BACNET THERMOSTAT.

TERMINAL UNITS

MARK	BASED ON	MODEL	UNIT SIZE	AIRFLOW (CFM) MAX COOL	AIRFLOW (CFM) MIN COOL	AIRFLOW (CFM) MIN HEAT	AIRFLOW (CFM) MAX HEAT	DOWN SP. (IN.WG.)	MIN SP. (IN.WG.)	NC LEVELS RAD./DIS.	HEATING COIL (ELECTRIC) KW	HEATING COIL (ELECTRIC) COIL EAT/LAT (°F)		HEATING COIL (ELECTRIC) STAGES	ELECTRICAL VOLTS/PH/HZ	ELECTRICAL MCA	ELECTRICAL MOCP	NOTES
TU-101	---	---	---	5010	1500	1500	5010	0.60	---	25	---	---	---	---	---	---	---	8,9,10
TU-104	TITUS	DE5V	6	200	75	75	200	0.25	0.03	25	---	---	---	---	---	---	---	1,2,3,4,8,10
TU-106	TITUS	DE5V	6	100	50	50	100	0.25	0.01	25	---	---	---	---	---	---	---	1,2,3,4,8,10
TU-107	TITUS	DE5V	8	450	125	125	450	0.30	0.04	25	1.5	55	95	2-10 VDC	120/1/60	15.6	20	1,2,3,4,5,6,7,8,10
TU-119	TITUS	DE5V	6	100	0	0	100	0.25	0.01	25	---	---	---	---	---	---	---	1,2,3,4,8,10
TU-120	TITUS	DE5V	6	275	0	0	275	0.25	0.06	25	---	---	---	---	---	---	---	1,2,3,4,8,10
TU-123	TITUS	DE5V	10	880	0	0	880	0.30	0.01	30	---	---	---	---	---	---	---	1,2,3,4,8,10

1. MANUFACTURER TO MAINTAIN NC LEVELS @ OR BELOW SCHEDULED NC LEVELS.
2. MANUFACTURER TO PROVIDE UNIT WITH FOIL FACED FIBERGLASS LINER.
3. MANUFACTURER TO PROVIDE UNIT WITH REMOVABLE AIR FLOW SENSOR.
4. MANUFACTURER TO PROVIDE UNIT WITH CONTROLS ENCLOSURE, FOR FIELD INSTALLED CONTROLS.
5. MANUFACTURER TO PROVIDE UNIT WITH INTEGRAL AUTO RESET THERMAL CUTOUT DEVICE.
6. MANUFACTURER TO PROVIDE UNIT WITH INTEGRAL AIRFLOW SWITCH.
7. MANUFACTURER TO PROVIDE UNIT WITH DISCONNECT AND OVER CURRENT PROTECTION DEVICE.
8. CONTROLS CONTRACTOR TO PROVIDE UNIT WITH BACNET CONTROLS AND CONTROL TRANSFORMER.
9. CONTROLS CONTRACTOR TO PROVIDE OPPOSED BLADE MOTORIZED DAMPER WITH AIRFLOW MONITORING STATION FOR VARIABLE VOLUME OPERATION.
10. ELECTRICAL INSTALLER TO PROVIDE UNIT WITH ELECTRICAL JUNCTION BOX FOR 40VA CONTROL TRANSFORMER.

FANS

MARK	BASED ON	MODEL	TYPE	AIR FLOW CFM	ESP (IN.WG.)	SONES	MOTOR DATA NOMINAL HP	MOTOR DATA RPM	MOTOR DATA VOLTAGE	NOTES
EF-108	COOK	GC-146	CEILING	50	0.25	0.7	25(W)	661	115/1/60	1,2,3,4,5
EF-109	COOK	GC-146	CEILING	50	0.25	0.7	25(W)	661	115/1/60	1,2,3,4,5
EF-123	COOK	GN-720	INLINE	550	0.5	4.5	213(W)	1333	115/1/60	1,3,4,5
RF-103	COOK	GCVF-500	WALL	300	0.25	4.5	60(W)	1313	115/1/60	1,2,4,6
RF-110	COOK	GCVF-500	WALL	300	0.25	4.5	60(W)	1313	115/1/60	1,2,4,6
RF-117	COOK	GCVF-500	WALL	225	0.25	4.5	60(W)	1313	115/1/60	1,2,4,6

1. MANUFACTURER TO PROVIDE UNIT WITH INTEGRAL SPEED CONTROL ACCESSIBLE FROM WITHIN FAN HOUSING OR EC MOTOR WITH INTEGRAL SPEED CONTROL.
2. MANUFACTURER TO PROVIDE UNIT WITH ALUMINUM GRILLE.
3. MANUFACTURER TO PROVIDE UNIT WITH SHEET METAL WALL CAP WITH INTEGRAL BACKDRAFT DAMPER AND GALVANIZED BIRD SCREEN.
4. MANUFACTURER TO PROVIDE UNIT WITH INTEGRAL DISCONNECT DEVICE.
5. CONTROLS CONTRACTOR TO PROVIDE UNIT WITH FIELD INSTALLED BACNET CONTROLS BASED ON HVAC POWER VENTILATORS - GENERAL EXHAUST CONTROL SEQUENCE.
6. CONTROLS CONTRACTOR TO PROVIDE UNIT WITH FIELD INSTALLED BACNET CONTROLS BASED ON HVAC POWER VENTILATORS - TEMPERATURE CONTROL SEQUENCE.

SOUND TRAP SCHEDULE

MARK	TYPE	CFM	P.D.	VELOCITY (FPM)	DUCT SERVICE	MINIMUM REQUIRED LOSS (dB) 63 OCT.	125 OCT.	250 OCT.	500 OCT.	1K OCT.	2K OCT.	4K OCT.	NOTES
ST-RTU102A-R	RECTANGULAR	7,500	0.15	1000	RETURN	0	10	19	24	28	33	31	1,2
ST-RTU102B-R	RECTANGULAR	7,500	0.15	765	RETURN	2	12	17	15	9	13	17	1,2

1. INSTALLATION CONTRACTOR TO COORDINATE DUCT SILENCER DIMENSIONS TO ENSURE ADEQUATE SPACE FOR INSTALLATION PRIOR TO ORDERING.
2. MANUFACTURER TO SELECT UNITS BASED ON AIRFLOW AND INSERTION LOSS PERFORMANCE REQUIREMENTS. STATIC PRESSURE IS MAXIMUM ALLOWABLE VALUE.

GRILLES, REGISTERS, & DIFFUSERS

MARK	BASED ON	MODEL	BORDER/ FASTENING	INSTALLATION	NECK SIZE	FACE SIZE	# OF SLOTS	SLOT WIDTH	MAX CFM	APD (IN.W.G.)	MAX NC	THROW (FT.)	THROW DIRECTION	MATERIAL	FINISH	NOTES
SA1	TITUS	TM5A	---	LAY-IN/SURFACE	6"	12"X12"	---	---	157	0.11	25	7	4-WAY	STEEL	WHITE	1,2,7
SA2	TITUS	TM5A	---	LAY-IN/SURFACE	6"	24"X24"	---	---	196	0.12	25	9	4-WAY	STEEL	WHITE	1,2,7
SA3	TITUS	TM5A	---	LAY-IN/SURFACE	8"	24"X24"	---	---	279	0.09	25	10	4-WAY	STEEL	WHITE	1,2,7
SA4	TITUS	300RS	TYPE 1/A	SURFACE	18"X8"	---	---	---	610	0.10	25	35	22.5 DEG.	STEEL	WHITE	1,2,3,7,9
SA5	TITUS	350OFS	---	DUCT	12"X6"	---	---	---	234	0.15	25	15	22.5 DEG.	STEEL	WHITE	1,2,3,7,8
SA6	TITUS	350OFS	---	DUCT	16"X6"	---	---	---	312	0.15	25	18	22.5 DEG.	STEEL	WHITE	1,2,3,7,8
SA7	TITUS	350OFS	---	DUCT	18"X8"	---	---	---	528	0.14	25	23	22.5 DEG.	STEEL	WHITE	1,2,3,7,8
SA8	TITUS	CT-FP-O	TYPE 11/A	SURFACE	3"	---	---	---	95	0.13	25	33	0 DEG.	ALUM.	BLACK	1,3,4,5,7,10
RA1	TITUS	PDR	---	LAY-IN/SURFACE	22"X10"	24"X12"	---	---	1680	0.09	25	0	---	ALUM.	WHITE	2,3,7
RA2	TITUS	PDR	---	LAY-IN/SURFACE	22"X22"	24"X24"	---	---	1222	0.23	25	0	---	ALUM.	WHITE	2,3,7
RA3	TITUS	CT-FP-O	TYPE 5/A	SURFACE	6"	---	---	---	216	0.07	25	0	---	ALUM.	ALUM.	3,4,7
RA4	TITUS	CT-FP-O	TYPE 11/A	SURFACE	6"	---	---	---	216	0.07	25	0	---	ALUM.	ALUM.	3,4,6,7
RA5	TITUS	CT-FP-O	TYPE 11/A	SURFACE	6"	---	---	---	216	0.07	25	0	---	ALUM.	ALUM.	3,4,6,7
RA6	TITUS	300RS	TYPE 1/A	SURFACE	18"X8"	---	---	---	528	0.14	25	0	---	STEEL	WHITE	2,3,7
RA7	TITUS	300RS	TYPE 1/A	SURFACE	36"X12"	---	---	---	1375	0.05	25	0	---	STEEL	WHITE	2,3,7
EA1	TITUS	PDR	---	LAY-IN/SURFACE	10"X10"	12"X12"	---	---	278	0.06	25	0	---	ALUM.	WHITE	2,3,7
EA2	TITUS	355	---	SURFACE	6"X6"	---	---	---	133	0.14	25	0	---	STEEL	WHITE	2,3,7

1. MAXIMUM THROW VALUES BASED ON 50 FPM TERMINAL VELOCITY.
2. INSTALLATION CONTRACTOR SHALL COORDINATE WITH ARCHITECTURAL DOCUMENTS FOR "INTERIOR PAINTING" REQUIREMENTS AND HAVE ALL GRILLES AND DIFFUSERS THAT ARE INSTALLED IN PAINTED CEILINGS, PAINTED DUCTWORK, OR WALLS, PAINTED TO MATCH.
3. INSTALLATION CONTRACTOR SHALL COORDINATE WITH ARCHITECTURAL DOCUMENTS FOR "INTERIOR PAINTING" REQUIREMENTS AND HAVE DUCTWORK VISIBLE BEHIND FACE OF DIFFUSER OR GRILLE PAINTED FLAT BLACK FOR A DISTANCE OF 12" BEYOND VISIBLE PORTION.
4. INSTALLATION CONTRACTOR TO DETERMINE LENGTH OF LINEAR DIFFUSER AND GRILLES ON FLOOR PLANS. COORDINATE INSTALLATION WITH FRAMING AND CONSTRUCTION. PROVIDE ALUMINUM CHANNELS BEHIND GRILLES TO OFFSET FACE OF GRILLE AWAY FROM GYP BOARD WHERE STUDS ARE TO REMAIN IN PLACE BEHIND GRILLE.
5. INSTALLATION CONTRACTOR TO PROVIDE UNIT WITH SPIRAL DUCT REGISTER TAKEOFF WITH BALANCE DAMPER.
6. INSTALLATION CONTRACTOR TO INSTALL UNIT WITH BOTTOM ABOVE WALL TOE KICK, BUT NOT LESS THAN 4", WHICHEVER IS GREATER.
7. MANUFACTURER TO PROVIDE BORDER/FRAME TYPE COORDINATED WITH CEILING/WALL CONSTRUCTION.
8. MANUFACTURER TO PROVIDE UNIT WITH ROD OPERATED AIR SCOOP EXTRACTOR.
9. MANUFACTURER TO PROVIDE UNIT WITH INTEGRAL OPPOSED BLADE DAMPER.
10. MANUFACTURER TO PROVIDE UNIT WITH AIRFLOW DIRECTIONAL BLADES.

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ELIZABETH CITY, NC 27909

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