

MAINSTREAM REPLACEMENT COIL WORKSHEET

CUSTOMER: _____

Date: _____

UNIT TAG: _____

UNIT LOCATION: _____

COIL TYPE: CHILLED WATER NON-FREEZE STEAM DX (SINGLE-CIRCUIT) DX (FACE-SPLIT)
 HOT WATER STANDARD STEAM DX (INTERTWINED) CONDENSER

QTY:		TUBE SIZE: (OD)	WALL THICKNESS	NF STEAM COILS
ROWS DEEP:		<input type="checkbox"/> 3/8"	<input type="checkbox"/> .016 STD <input type="checkbox"/> .022	
FINS/ INCH:		<input type="checkbox"/> 1/2"	<input type="checkbox"/> .017 STD <input type="checkbox"/> .022 <input type="checkbox"/> .032	
FH:		<input type="checkbox"/> 5/8"	<input type="checkbox"/> .020 STD <input type="checkbox"/> .025 <input type="checkbox"/> .035 <input type="checkbox"/> .049	
FL:		<input type="checkbox"/> 1"	<input type="checkbox"/> .035 STD <input type="checkbox"/> .049	
CH:		NUMBER OF TUBES HIGH IN COIL FACE:		
CL:		CASING: <input type="checkbox"/> GALVANIZED STEEL <input type="checkbox"/> STAINLESS STEEL		
CD:		FINS: <input type="checkbox"/> ALUMINUM <input type="checkbox"/> HEAVY ALUMINUM <input type="checkbox"/> COPPER		
FF:		HAND: <input type="checkbox"/> RIGHT <input type="checkbox"/> LEFT		
EF:		DRAW AIRFLOW DIRECTION ARROW: <input type="checkbox"/> DONE		
BF:		CIRCUITING: (Count # of tubes connected to one of the headers)		
TF:		VENT / DRAIN: <input type="checkbox"/> HDR FACE <input type="checkbox"/> HDR END (DISC) <input type="checkbox"/> CONN		
HD:		CENTER TO CENTER ON CONNECTIONS: <u> </u> SIDE TO SIDE <u> </u> UP & DOWN		
UB:		UNIT MODEL #:		
OL:		COIL MODEL #:		
SL:		NOTES:		CAPACITY (TONS):
HS:				HOT GAS BYPASS: YES OR NO
VS:				REFRIGERANT:
HR:				
VR:				
Supply Conn Size				
Return Conn Size				
Conn Type	<input type="checkbox"/> MPT <input type="checkbox"/> FPT <input type="checkbox"/> SWT			