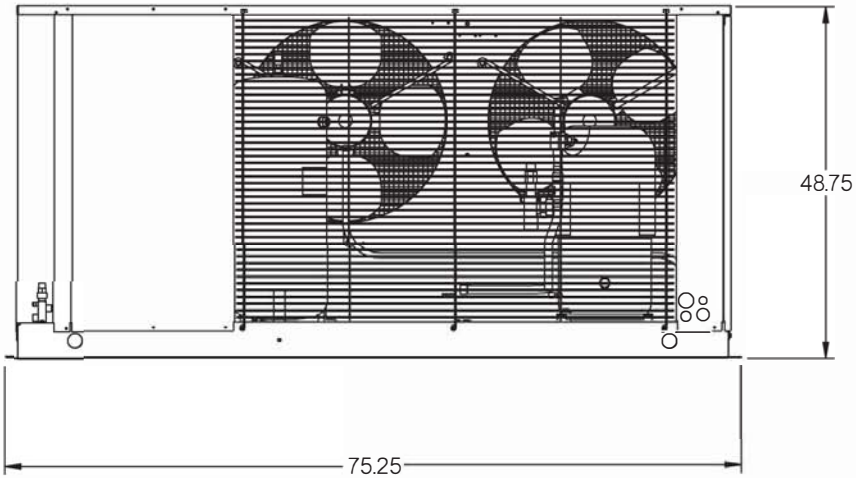
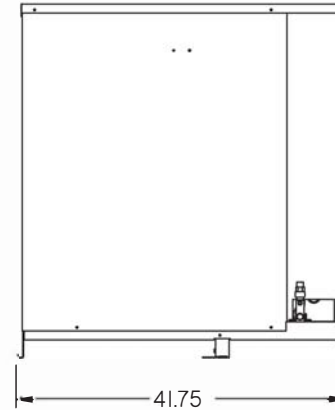
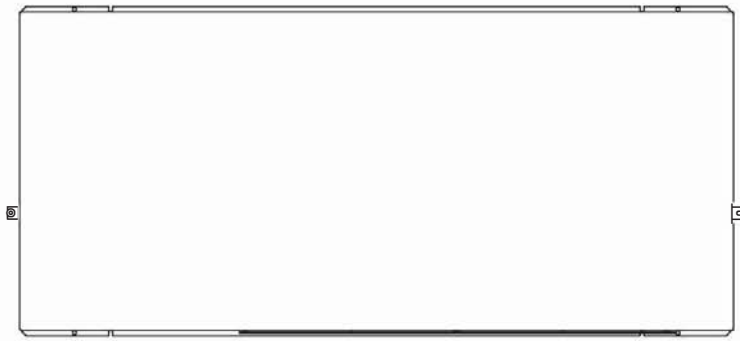




REV	ECN NO.	DATE	BY	DESCRIPTION



UNIT SPECIFICATIONS

MODEL	LIQUID (ODS)	CONNECTIONS SUCTION (ODS)	REFRIG. TYPE	APPL. RANGE °F-°F	SHIPPING WT. (LBS) APPROX.	PUMPDOWN CAPACITY (LBS) 80%
BCH0076M*ABX	5/8"	1-3/8"	R-404A/507	-40/+15	1200	67

ELECTRICAL CHARACTERISTICS

UNIT MODEL NO.	COMPRESSOR MODEL NO.	POWER SUPPLY	COMPRESSOR		FAN		UNIT	
			RLA	LRA	QTY	FLA	MCA	MDPD
BCH0076MCABXX0773	4DES-7-2DU	208-230V/3Ø/60HZ	34.2	215	2	2.7	48.2	80
BCH0076MDABXX0822	4DES-7-4SU	460V/3Ø/60HZ	15.3	88	2	2.2	22.1	35
BCH0076MEABXX0822	4DES-7-5SU	575V/3Ø/60HZ	11	63.5	2	1.2	20	25

TOLERANCES (UNLESS OTHERWISE SPECIFIED)

WIRE AND CONDUIT	COIL ASSEMBLY	SHEET METAL
WIRE CUT SIZE → 50+ .00	FINNED LENGTH	CUT SIZE → ±.03
CONDUIT CUT SIZE (NOT UNDER TENSION)	0 TO 24 → ±.06	HOLE DIAMETER → ±.005
0 TO 12 → +.13/- .00	24 TO 75 → ±.13	ENDPLATE TUBE HOLE → ±.001
12 TO 36 → +.38/- .00	OVER 75 → ±.19	CL OF HOLES → ±.02
OVER 36 → +.75/- .00	CONNECTIONS → ±.13	ANGLES → ±2°
	FIN QTY → ±3%	FORMED DIMENSIONS
	BOW (ANY DIRECTION)	0 TO 36 → ±.03
	12 TO 36 → ±.13	36 TO 120 → ±.06
	36 TO 96 → ±.19	OVER 120 → ±.13
	OVER 96 → ±.25	

TUBING
FRACTIONAL → ±.03
1 TO 36 → ±.06
OVER 36 → ±.13
ANGLES → ±5°

HEATCRAFT
Worldwide Refrigeration

REFRIGERATION PRODUCTS LLC
STONE MOUNTAIN, GEORGIA
U.S.A.

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DRAWN	DATE
TLD	9/3/2015
APPROVED	DATE

TITLE
"DIMENSIONAL DRAWING"

PRODUCT
BCH0076M*ABX

PART NO.
B

DWG. NO.
B

SHT. 1 OF 1

REV. 1