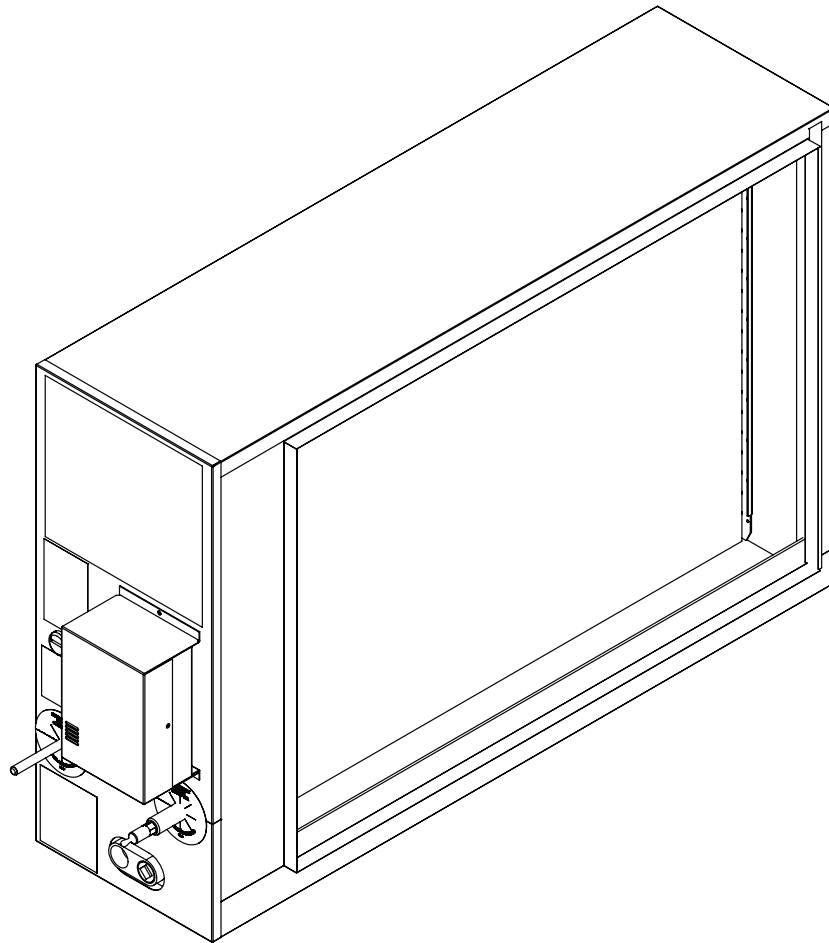




Aluminum Cased Horizontal Flat, Heat Pump / Cooling Coils 2 – 5 Ton

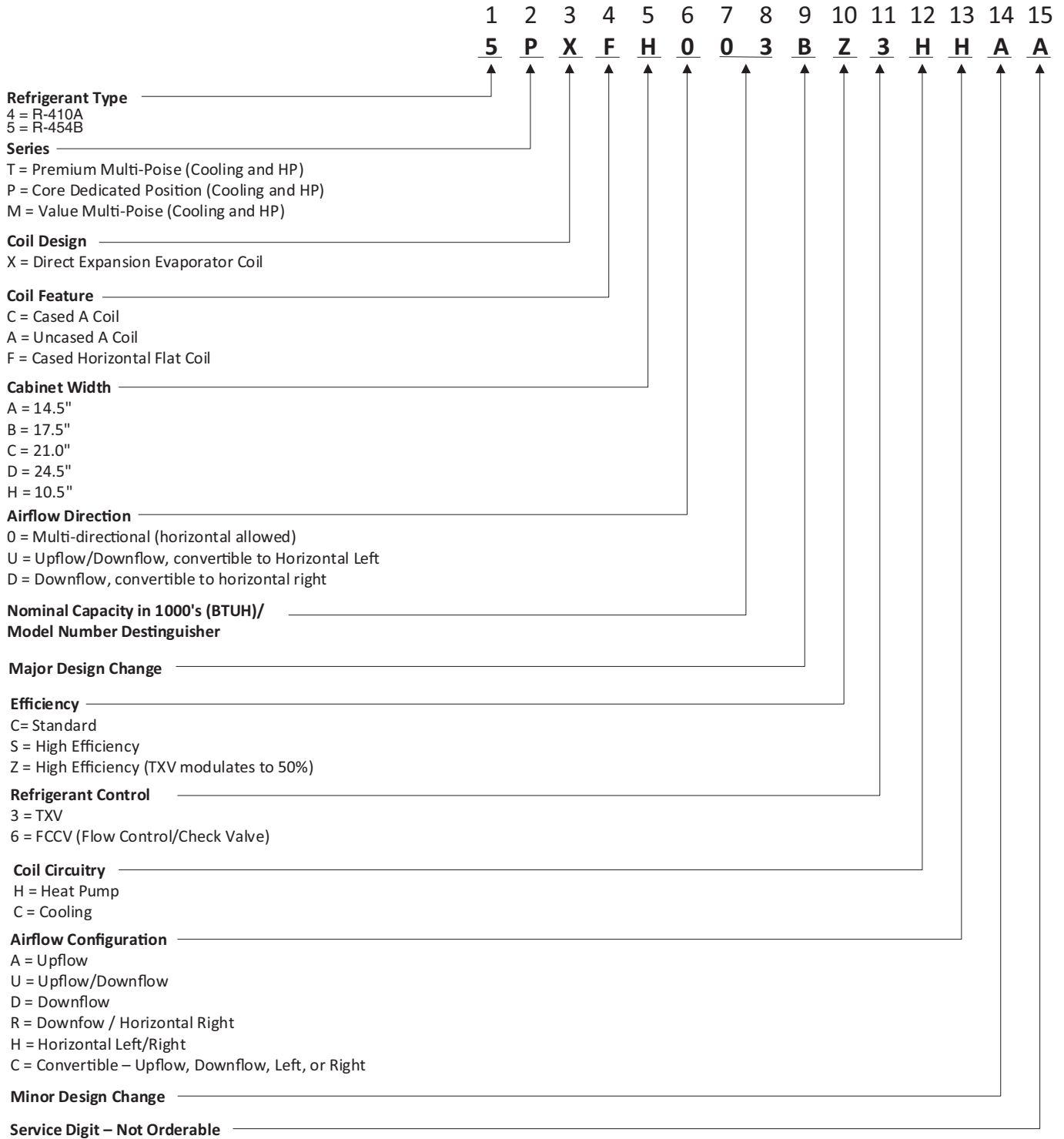
5PXFH-AZ Heat Pump / Cooling Coils for R-454B Refrigerant



22-2006-1A-EN



Heat Pump/ Cooling Coil Nomenclature





General Data

PRODUCT SPECIFICATIONS^[1] – 5PXFH -- SPLIT SYSTEM HEAT PUMP / COOLING COMFORT™ COILS CASED HORIZONTAL

Model	5PXFH005AZ3HHA	5PXFH009AZ3HHA
INDOOR COIL -- Type	Plate Fin	Plate Fin
Rows / F.P.I.	4 / 14	4 / 14
Face area (sq. ft.)	4.58	5.5
Tube Size (in.)	3/12	3/13
Refrigerant Control	Non-bleed TXV	Non-bleed TXV
Drain Connection Size (in.)	3/4 NPT	3/4 NPT
Duct Connections (H x D, in.)	21 x 30	27 x 34
REFRIGERANT CONNECTIONS	R-454B	R-454B
	Brazed	Brazed
Line Size -- Gas (in.)	7/8	7/8
Line Size -- Liquid (in.)	3/8	3/8
DIMENSIONS (in.)	H X W X D	H X W X D
Crated	27 x 13 x 40	33 x 13 x 44
Uncrated	23.5 x 10 x 35.5	29.5 x 10 x 41.5
WEIGHT (lbs)		
Shipping / Net	61 / 54	70 / 65

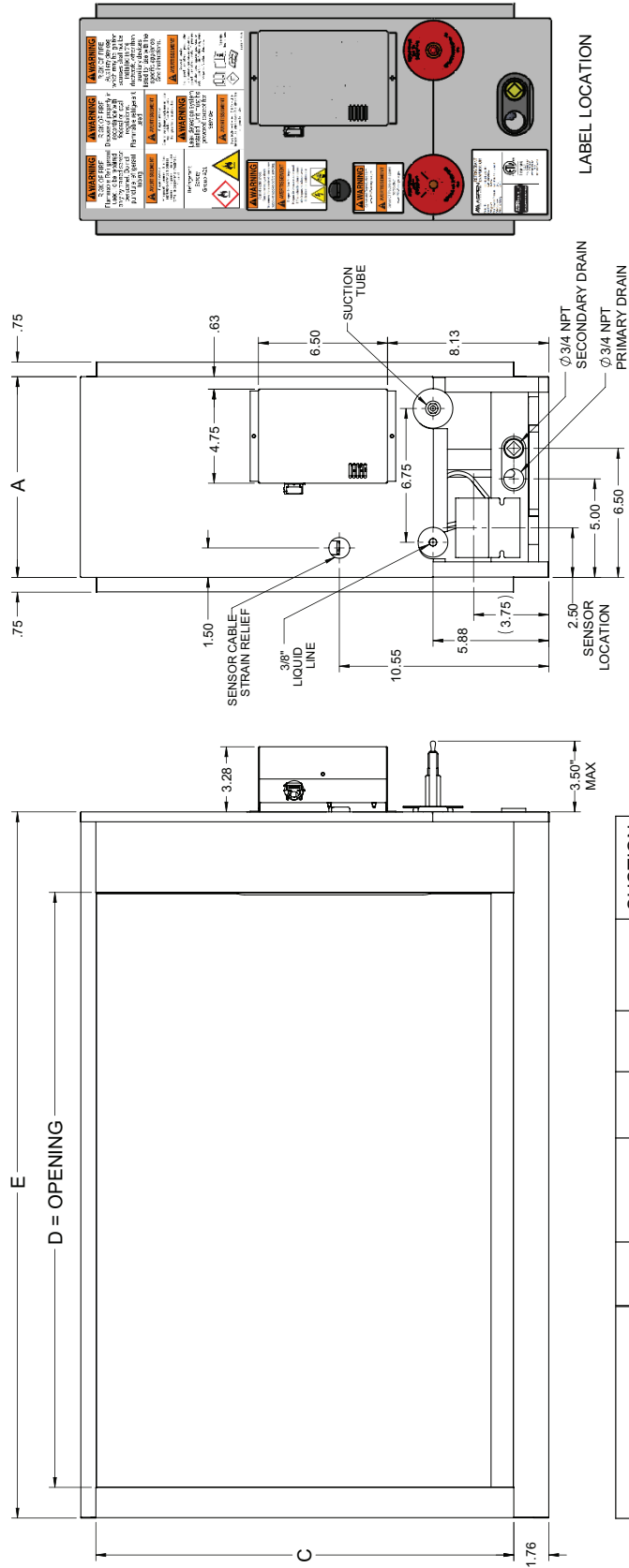
[1] These indoor coils are A.H.R.I. certified with various split system air conditioners and heat pumps (A.H.R.I. Standard 210/240). Refer to the Split System Outdoor product information site or www.ahrinet.org



Performance Data

PRESSURE DROP CHARACTERISTICS FOR COOLING AND HEAT PUMP COILS									
AIRFLOW (CFM) VS. PRESSURE DROP ACROSS WET COIL									
STATIC PRESSURE DROP THROUGH DRY COIL (Inches W.C.) CFM									
MODEL	400	600	800	1000	1200	1400	1600	1800	2000
5PXFH005AZ3HHA	0.03	0.05	0.07	0.1	0.13	0.16	0.2	0.23	0.28
5PXFH009AZ3HHA	0.02	0.04	0.06	0.08	0.1	0.13	0.16	0.19	0.23

OUTLINE DRAWING - 5PXFH005AZ3HHA and 5PXFH009AZ3HHA,
(All dimensions are in inches)



NOTE: BOTTOM ACCESS PANEL IS
HIDDEN TO SHOW SENSOR
LOCATION

TRANE MODEL#	A	B	C	D	E	SUCTION SIZE Ø
5PXFH005AZ3HHA	10	23.50	21	30	35.50	7/8
5PXFH009AZ3HHA	10	29.50	27	34	41.50	7/8



Trane - by Trane Technologies (NYSE: TT), a global climate innovator - creates comfortable, energy efficient indoor environments for commercial and residential applications. For more information, please visit trane.com or tranetechnologies.com.



Intertek

Trane has a policy of continuous data improvement and it reserves the right to change design and specifications without notice. We are committed to using environmentally conscious print practices.

22-2006-1A-EN 19 Dec 2024
Supersedes (New)

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