



# DX11S COMMERCIAL

7.5- & 10-TON, THREE-PHASE  
SPLIT SYSTEM AIR CONDITIONER  
11.2 EER / R-410A

PLUS

7.5- & 10-Ton, Three-Phase  
Split System Air Conditioner with  
One Two-Speed Indoor Air Handler and Two  
4-Ton or Two 5-Ton Condensers



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### Standard Features

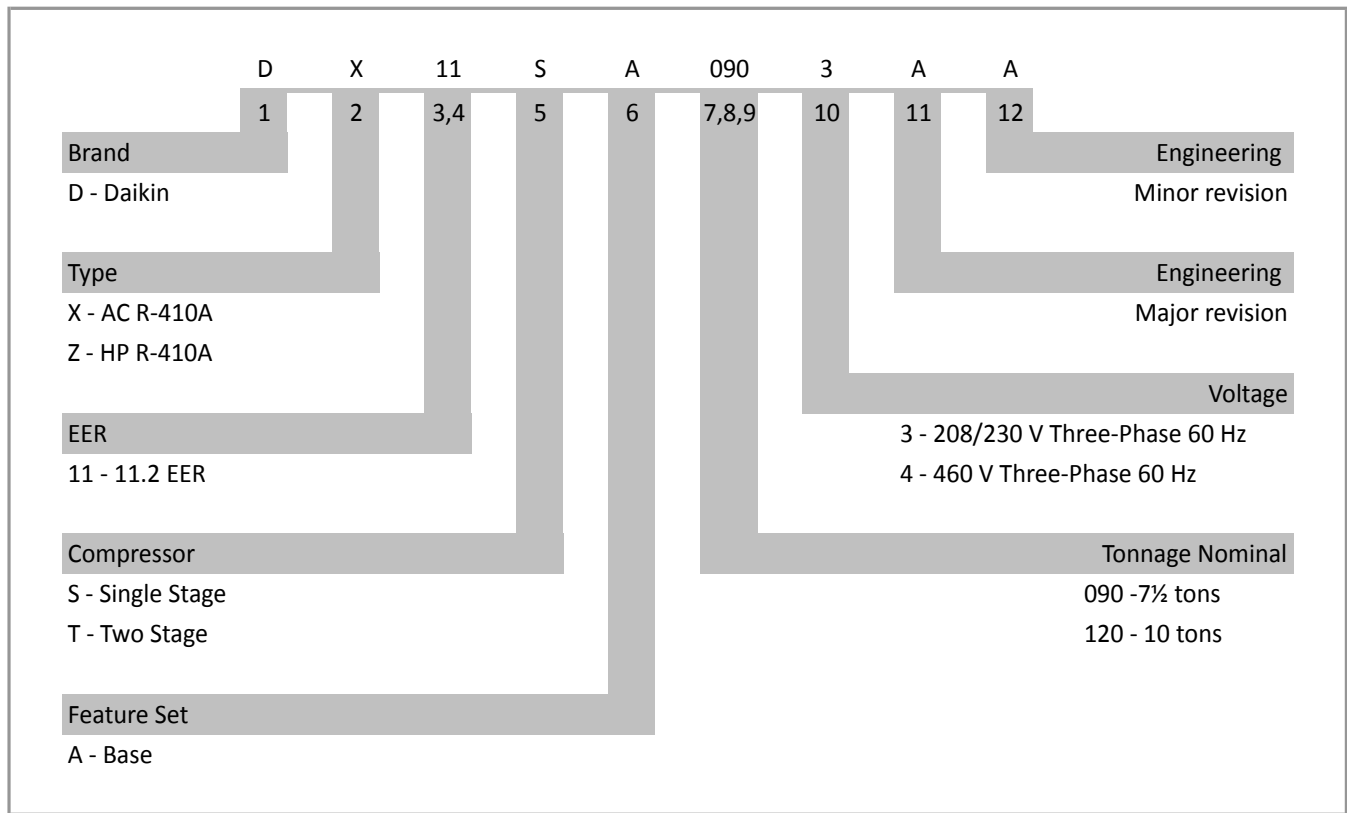
- Energy-efficient compressor
- Quiet operating top discharge
- High-efficiency copper tube / aluminum fin coil
- Brass liquid and suction service valves
- High- and low-pressure switches
- Factory-installed filter drier
- Complies with ASHRAE 90.1-2007
- AHRI Certified; ETL Listed

### Cabinet Features

- Innovative sound control top design
- Steel louver coil guard protects the coil from damage and adds strength to unit
- Bottom pan rails elevate unit above slab
- Heavy-gauge galvanized-steel cabinet
- Attractive Nickel Gray powder-paint finish
- When properly anchored, meets the 2010 Florida Building Code unit integrity requirements for hurricane-type winds (Anchor bracket kits available.)



\* Complete warranty details available from your local dealer or at [www.daikincomfort.com](http://www.daikincomfort.com).



	DX11SA 0903A*	DX11SA 0904A*	DX11SA 1203A*	DX11SA 1204A*
<b>COOLING CAPACITIES</b>				
Nominal Cooling (BTU/h) <sup>1</sup>	88,000	90,000	114,000	112,000
EER / IEER	11.2 / 11.5	11.2 / 11.5	11.2 / 11.5	11.2 / 11.5
Decibels	84	84	84	84
<b>COMPRESSOR</b>				
RLA	25.0	12.2	30.1	16.7
LRA	164	100	225	114
<b>CONDENSER FAN MOTOR</b>				
Horsepower	1	1	1	1
FLA	5.6	3.5	5.6	3.5
<b>REFRIGERATION SYSTEM</b>				
Liquid Valve Connection Size ("O.D.)	5/8"	5/8"	5/8"	5/8"
Suction Valve Connection Size ("O.D.)	1 3/8"	1 3/8"	1 3/8"	1 3/8"
Valve Type	Sweat	Sweat	Sweat	Sweat
Refrigerant Charge	35	35	35	35
<b>ELECTRICAL DATA</b>				
AC Volts	208/230	460	208/230	460
Hz / Phase	60 Hz/3	60 Hz/3	60 Hz/3	60 Hz/3
Minimum Circuit Ampacity <sup>2</sup>	36.9	18.8	43.2	24.4
Max. Overcurrent Protection <sup>3</sup>	60	30	70	40
Min / Max Volts	197/253	414/506	197/253	414/506
Electrical Conduit Size	1/2" or 3/4"	1/2" or 3/4"	1/2" or 3/4"	1/2" or 3/4"
<b>SHIP WEIGHT (LBS)</b>	315	315	334	334

<sup>1</sup> Tested and rated in accordance with ARI Standard 208/230

<sup>2</sup> Wire size should be determined in accordance with National Electrical Codes; extensive wire runs will require larger wire sizes

<sup>3</sup> Must use time-delay fuses or HACR-type circuit breakers of the same size as noted.

**NOTES**

- Always check the rating plate for electrical data on the unit being installed.
- Installer will need to supply 5/8" to 1 3/8" adapters for suction line connections.
- Unit is charged with refrigerant for 15' of 5/8" liquid line. System charge must be adjusted per Installation Instructions Final Charge Procedure.

**TWO-SPEED AIR HANDLER NOTES**

- For 7 1/2-ton two-speed air handler: unit is circuited with two 4-ton air conditioning systems.
- For 10-ton two-speed air handler: unit is circuited with two 5-ton air conditioning systems.
- For technical details regarding the DX13SA and DAT series product specifications, go to: <http://daikincomfort.com/commercial/split-systems>

EXPANDED COOLING DATA — DX11SA0903 / (2)CA\*F3642\*6D\*+TXV

IDB	AIRFLOW	OUTDOOR AMBIENT TEMPERATURE												ENTERING INDOOR WET BULB TEMPERATURE											
		65°F				75°F				85°F				95°F				105°F				115°F			
		59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71
70	MIBh	77.3	80.1	87.8	-	75.5	78.2	85.7	-	73.7	76.4	83.7	-	71.9	74.5	81.6	-	68.3	70.8	77.5	-	63.3	65.6	71.8	-
	S/T	0.65	0.54	0.38	-	0.67	0.56	0.39	-	0.69	0.58	0.40	-	0.71	0.59	0.41	-	0.74	0.62	0.43	-	0.74	0.62	0.43	-
	ΔT	18	15	12	-	18	15	12	-	18	15	12	-	18	16	12	-	18	15	12	-	16	14	11	-
	kW	6.62	6.75	6.94	-	7.08	7.21	7.42	-	7.47	7.62	7.85	-	7.83	7.98	8.22	-	8.13	8.29	8.54	-	8.39	8.56	8.82	-
	Amps	18.0	18.3	18.9	-	19.2	19.6	20.2	-	20.7	21.1	21.7	-	21.9	22.4	23.1	-	23.2	23.7	24.4	-	24.4	25.0	25.7	-
	HI PR	216	233	246	-	243	261	276	-	276	297	313	-	314	338	357	-	353	380	402	-	391	420	444	-
	LO PR	100	106	116	-	106	112	123	-	110	117	128	-	115	123	134	-	121	129	140	-	125	133	145	-
	MIBh	83.7	86.8	95.1	-	81.8	84.8	92.9	-	79.8	82.7	90.7	-	77.9	80.7	88.4	-	74.0	76.7	84.0	-	68.5	71.0	77.8	-
	S/T	0.67	0.56	0.39	-	0.70	0.58	0.40	-	0.71	0.60	0.41	-	0.74	0.62	0.43	-	0.77	0.64	0.44	-	0.77	0.64	0.45	-
	ΔT	17	15	11	-	17	15	11	-	17	15	11	-	17	15	11	-	17	15	11	-	16	14	11	-
kW	6.77	6.90	7.09	-	7.23	7.37	7.59	-	7.65	7.80	8.03	-	8.01	8.17	8.42	-	8.32	8.49	8.75	-	8.58	8.76	9.03	-	
Amps	18.4	18.8	19.3	-	19.7	20.1	20.7	-	21.2	21.7	22.3	-	22.5	23.0	23.7	-	23.8	24.3	25.1	-	25.1	25.6	26.4	-	
HI PR	223	240	253	-	250	269	284	-	284	306	323	-	324	349	368	-	364	392	414	-	403	433	458	-	
LO PR	103	110	120	-	109	116	127	-	113	120	132	-	119	127	138	-	125	133	145	-	129	137	150	-	
MIBh	85.0	88.1	96.5	-	83.0	86.0	94.3	-	81.0	84.0	92.0	-	79.0	81.9	89.8	-	75.1	77.8	85.3	-	69.6	72.1	79.0	-	
S/T	0.70	0.59	0.41	-	0.73	0.61	0.42	-	0.75	0.62	0.43	-	0.77	0.64	0.45	-	0.80	0.67	0.46	-	0.81	0.67	0.47	-	
ΔT	16	14	11	-	16	14	11	-	16	14	11	-	17	14	11	-	16	14	11	-	15	13	10	-	
kW	6.80	6.93	7.13	-	7.27	7.41	7.63	-	7.69	7.84	8.07	-	8.05	8.21	8.46	-	8.36	8.53	8.79	-	8.63	8.81	9.08	-	
Amps	18.5	18.9	19.4	-	19.8	20.2	20.8	-	21.3	21.8	22.4	-	22.6	23.1	23.8	-	23.9	24.5	25.2	-	25.2	25.8	26.6	-	
HI PR	224	242	255	-	252	271	286	-	286	308	325	-	326	351	371	-	367	395	417	-	405	436	461	-	
LO PR	104	111	121	-	110	117	127	-	114	121	132	-	120	127	139	-	126	134	146	-	130	138	151	-	

75	MIBh	78.6	80.9	87.6	94.0	76.8	79.0	85.5	91.8	74.9	77.1	83.5	89.6	73.1	75.3	81.5	87.4	69.4	71.5	77.4	83.1	64.3	66.2	71.7	76.9
	S/T	0.74	0.66	0.50	0.32	0.76	0.68	0.52	0.33	0.78	0.70	0.53	0.34	0.81	0.72	0.55	0.35	0.84	0.75	0.57	0.37	0.85	0.76	0.57	0.37
	ΔT	20	19	15	11	21	19	15	11	21	19	16	11	21	19	16	11	20	19	15	11	20	19	14	10
	kW	6.67	6.80	6.99	7.19	7.13	7.27	7.48	7.70	7.53	7.68	7.91	8.14	7.89	8.05	8.29	8.54	8.19	8.36	8.61	8.88	8.45	8.62	8.89	9.17
	Amps	18.1	18.5	19.0	19.6	19.4	19.8	20.4	21.0	20.8	21.3	21.9	22.7	22.1	22.6	23.3	24.1	23.4	23.9	24.6	25.5	24.6	25.2	26.0	26.9
	HI PR	218	235	248	259	245	264	278	290	279	300	317	330	317	342	361	376	357	384	406	423	395	425	448	468
	LO PR	101	108	117	125	107	114	124	132	111	118	129	137	117	124	135	144	122	130	142	151	126	134	147	156
	MIBh	85.1	87.7	94.9	101.8	83.2	85.6	92.7	99.5	81.2	83.6	90.5	97.1	79.2	81.5	88.3	94.7	75.2	77.5	83.9	90.0	69.7	71.8	77.7	83.4
	S/T	0.76	0.68	0.52	0.33	0.79	0.71	0.54	0.35	0.81	0.73	0.55	0.35	0.84	0.75	0.57	0.37	0.87	0.78	0.59	0.38	0.88	0.78	0.59	0.38
	ΔT	20	18	15	10	20	18	15	10	20	18	15	10	20	19	15	11	20	18	15	10	19	17	14	10
kW	6.82	6.95	7.14	7.35	7.29	7.43	7.65	7.87	7.70	7.86	8.09	8.34	8.07	8.23	8.48	8.74	8.38	8.55	8.82	9.09	8.65	8.83	9.10	9.39	
Amps	18.5	18.9	19.5	20.1	19.9	20.3	20.9	21.6	21.4	21.8	22.5	23.2	22.7	23.2	23.9	24.7	24.0	24.5	25.3	26.1	25.3	25.9	26.7	27.6	
HI PR	225	242	256	267	253	272	287	299	287	309	326	341	327	352	372	388	368	396	418	436	407	438	462	482	
LO PR	104	111	121	129	110	117	128	136	114	122	133	142	120	128	140	149	126	134	146	156	130	139	151	161	
MIBh	86.4	89.0	96.3	103.4	84.4	86.9	94.1	101.0	82.4	84.8	91.8	98.6	80.4	82.8	89.6	96.2	76.4	78.6	85.1	91.3	70.7	72.8	78.8	84.6	
S/T	0.80	0.71	0.54	0.35	0.83	0.74	0.56	0.36	0.85	0.76	0.57	0.37	0.88	0.78	0.59	0.38	0.91	0.81	0.62	0.40	0.92	0.82	0.62	0.40	
ΔT	19	17	14	10	19	18	14	10	19	18	14	10	19	18	14	10	19	17	14	10	18	16	13	9	
kW	6.85	6.98	7.18	7.39	7.32	7.47	7.69	7.92	7.74	7.90	8.13	8.38	8.11	8.28	8.53	8.79	8.43	8.60	8.86	9.14	8.70	8.88	9.15	9.44	
Amps	18.6	19.0	19.6	20.2	20.0	20.4	21.0	21.7	21.5	22.0	22.6	23.4	22.8	23.3	24.0	24.8	24.1	24.7	25.4	26.3	25.4	26.0	26.8	27.7	
HI PR	227	244	258	269	254	274	289	302	289	311	329	343	330	355	374	391	371	399	421	439	410	441	465	485	
LO PR	105	112	122	130	111	118	129	137	115	123	134	143	121	129	141	150	127	135	147	157	131	140	152	162	

IDB: Entering Indoor Dry Bulb Temperature  
 High and low pressures are measured at the liquid and suction service valves.  
 Shaded area reflects ACCA (TVA) conditions  
 Amps = outdoor unit amps (comp.+fan)  
 kW = Total system power







EXPANDED COOLING DATA — DX11SA1203 / (2)CA \*F4860 \*6D \*+TXV

IDB	AIRFLOW	OUTDOOR AMBIENT TEMPERATURE												ENTERING INDOOR WET BULB TEMPERATURE												
		65°F				75°F				85°F				95°F				105°F				115°F				
		59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	59	63	67	71	
70	3063	MBh	100.1	103.8	113.7	-	97.8	101.3	111.0	-	95.4	98.9	108.4	-	93.1	96.5	105.7	-	88.5	91.7	100.5	-	81.9	84.9	93.1	-
		S/T	0.63	0.52	0.36	-	0.65	0.54	0.38	-	0.67	0.56	0.39	-	0.69	0.57	0.40	-	0.71	0.60	0.41	-	0.72	0.60	0.42	-
	ΔT	19	16	12	-	19	16	13	-	19	17	13	-	19	17	13	-	19	16	12	-	18	15	12	-	
	kW	6.80	6.96	7.20	-	7.37	7.55	7.81	-	7.88	8.06	8.35	-	8.32	8.52	8.82	-	8.70	8.91	9.23	-	9.03	9.25	9.58	-	
	Amps	22.2	22.7	23.4	-	23.8	24.4	25.1	-	25.8	26.3	27.2	-	27.4	28.0	28.9	-	29.1	29.7	30.7	-	30.7	31.4	32.4	-	
	HI PR	231	249	263	-	260	280	295	-	295	318	336	-	336	362	382	-	379	407	430	-	418	450	475	-	
	LO PR	95	101	110	-	100	106	116	-	104	111	121	-	109	116	127	-	114	122	133	-	118	126	137	-	
	MBh	108.5	112.4	123.2	-	105.9	109.8	120.3	-	103.4	107.2	117.4	-	100.9	104.6	114.6	-	95.8	99.3	108.8	-	88.8	92.0	100.8	-	
	S/T	0.65	0.54	0.38	-	0.67	0.56	0.39	-	0.69	0.58	0.40	-	0.71	0.60	0.41	-	0.74	0.62	0.43	-	0.75	0.62	0.43	-	
	ΔT	18	16	12	-	19	16	12	-	19	16	12	-	19	16	12	-	18	16	12	-	17	15	11	-	
70	3529	kW	6.98	7.15	7.39	-	7.57	7.75	8.02	-	8.09	8.29	8.58	-	8.55	8.76	9.07	-	8.94	9.16	9.49	-	9.28	9.51	9.85	-
		Amps	22.8	23.3	24.0	-	24.5	25.0	25.8	-	26.4	27.0	27.9	-	28.1	28.8	29.7	-	29.8	30.5	31.5	-	31.5	32.2	33.3	-
	HI PR	239	257	271	-	268	288	304	-	305	328	346	-	347	373	394	-	390	420	443	-	431	464	490	-	
	LO PR	98	104	113	-	103	110	120	-	107	114	124	-	113	120	131	-	118	125	137	-	122	130	142	-	
	MBh	110.1	114.1	125.0	-	107.5	111.4	122.1	-	105.0	108.8	119.2	-	102.4	106.1	116.3	-	97.3	100.8	110.5	-	90.1	93.4	102.3	-	
	S/T	0.68	0.57	0.39	-	0.70	0.59	0.41	-	0.72	0.60	0.42	-	0.74	0.62	0.43	-	0.77	0.64	0.45	-	0.78	0.65	0.45	-	
	ΔT	17	15	11	-	18	15	12	-	18	15	12	-	18	15	12	-	18	15	12	-	16	14	11	-	
	kW	7.03	7.19	7.44	-	7.62	7.80	8.07	-	8.14	8.34	8.63	-	8.61	8.81	9.13	-	9.00	9.22	9.55	-	9.34	9.57	9.91	-	
	Amps	22.9	23.4	24.1	-	24.6	25.2	25.9	-	26.6	27.2	28.0	-	28.3	29.0	29.9	-	30.0	30.7	31.7	-	31.7	32.4	33.5	-	
	HI PR	240	259	273	-	270	290	306	-	307	330	348	-	349	376	397	-	393	423	447	-	434	467	493	-	
LO PR	98	105	114	-	104	110	121	-	108	115	125	-	113	121	132	-	119	126	138	-	123	131	143	-		
75	3938	MBh	101.8	104.8	113.5	121.8	99.4	102.4	110.8	118.9	97.1	99.9	108.2	116.1	94.7	97.5	105.5	113.3	90.0	92.6	100.3	107.6	83.3	85.8	92.9	99.7
		S/T	0.71	0.64	0.48	0.31	0.74	0.66	0.50	0.32	0.76	0.68	0.51	0.33	0.78	0.70	0.53	0.34	0.81	0.72	0.55	0.35	0.82	0.73	0.55	0.36
	ΔT	22	20	16	11	22	20	17	11	22	20	17	11	22	20	17	11	22	20	17	11	22	20	17	11	
	kW	6.86	7.02	7.26	7.52	7.44	7.61	7.88	8.16	7.95	8.14	8.42	8.73	8.40	8.60	8.90	9.23	8.78	8.99	9.31	9.65	9.11	9.33	9.67	10.02	
	Amps	22.4	22.9	23.6	24.4	24.0	24.6	25.3	26.2	26.0	26.6	27.4	28.4	27.6	28.3	29.2	30.2	29.3	30.0	30.9	32.0	31.0	31.7	32.7	33.9	
	HI PR	234	252	266	277	262	282	298	311	298	321	339	354	340	366	386	403	382	411	435	453	422	455	480	501	
	LO PR	96	102	111	118	101	107	117	125	105	112	122	130	110	117	128	136	116	123	134	143	120	127	139	148	
	MBh	110.3	113.6	122.9	131.9	107.7	110.9	120.1	128.9	105.2	108.3	117.2	125.8	102.6	105.6	114.3	122.7	97.5	100.4	108.6	116.6	90.3	93.0	100.6	108.0	
	S/T	0.74	0.66	0.50	0.32	0.77	0.68	0.52	0.33	0.78	0.70	0.53	0.34	0.81	0.72	0.55	0.35	0.84	0.75	0.57	0.37	0.85	0.76	0.57	0.37	
	ΔT	21	20	16	11	21	20	16	11	21	20	16	11	21	20	16	11	21	20	16	11	21	20	16	11	
kW	7.04	7.21	7.46	7.72	7.64	7.82	8.09	8.38	8.17	8.36	8.66	8.97	8.63	8.84	9.15	9.48	9.03	9.24	9.57	9.92	9.37	9.59	9.94	10.30		
Amps	23.0	23.5	24.2	25.0	24.7	25.2	26.0	26.9	26.7	27.3	28.1	29.1	28.4	29.0	29.9	31.0	30.1	30.8	31.8	32.9	31.8	32.5	33.6	34.8		
HI PR	241	259	274	286	271	291	307	321	308	331	350	365	350	377	398	415	394	424	448	467	436	469	495	516		
LO PR	99	105	115	122	104	111	121	129	108	115	126	134	114	121	132	141	119	127	138	147	123	131	143	152		
MBh	111.9	115.3	124.8	133.9	109.3	112.6	121.9	130.8	106.7	109.9	119.0	127.7	104.1	107.2	116.1	124.6	98.9	101.9	110.3	118.3	91.6	94.4	102.1	109.6		
S/T	0.77	0.69	0.52	0.34	0.80	0.71	0.54	0.35	0.82	0.73	0.55	0.36	0.85	0.76	0.57	0.37	0.88	0.79	0.59	0.38	0.89	0.79	0.60	0.39		
ΔT	20	19	15	10	20	19	15	11	20	19	15	11	21	19	16	11	21	19	15	11	19	17	14	10		
kW	7.09	7.25	7.50	7.77	7.69	7.87	8.15	8.44	8.22	8.41	8.71	9.02	8.69	8.89	9.21	9.54	9.08	9.30	9.63	9.98	9.43	9.65	10.00	10.37		
Amps	23.1	23.6	24.3	25.2	24.8	25.4	26.2	27.1	26.8	27.4	28.3	29.3	28.6	29.2	30.1	31.2	30.3	31.0	32.0	33.1	32.0	32.7	33.8	35.0		
HI PR	243	261	276	288	272	293	310	323	310	333	352	367	353	380	401	418	397	427	451	470	439	472	498	520		
LO PR	99	106	115	123	105	112	122	130	109	116	127	135	115	122	133	142	120	128	139	148	124	132	144	154		

IDB: Entering Indoor Dry Bulb Temperature  
 High and low pressures are measured at the liquid and suction service valves.  
 Shaded area reflects ACCA (TVA) conditions  
 Amps = outdoor unit amps (comp.+fan)  
 kW = Total system power

















## AHRI PERFORMANCE RATINGS — DX11SA

OUTDOOR UNIT	INDOOR UNIT	COOLING CAPACITY <sup>1</sup>		EER / IEER <sup>2</sup>	AHRI #
		TOTAL	SENSIBLE		
DX11SA0903A*	DAR0904A*	88,000	63,000	11.2 / 11.5	6334521
	(2) CA*F4961*6D+TXV	88,000	62,000	11.2 / 11.5	6334520
DX11SA0904A*	DAR0904A*	88,000	63,000	11.2 / 11.5	6334523
	(2) CA*F4961*6D+TXV	88,000	62,000	11.2 / 11.5	6334522
DX11SA1203A*	DAR1204A*	114,000	82,000	11.2 / 11.5	6334525
	(2) CA*F4961*6D+TXV	110,000	76,000	11.2 / 11.5	6334524
DX11SA1204A*	DAR1204A*	112,000	80,000	11.2 / 11.5	6334527
	(2) CA*F4961*6D+TXV	110,000	76,000	11.2 / 11.5	6334526

<sup>1</sup> BTU/h

<sup>2</sup> EER = Energy Efficiency Ratio; IEER = Integrated Energy Efficiency Ratio

## AHRI PERFORMANCE RATINGS — TWO-SPEED SYSTEMS

OUTDOOR UNIT	INDOOR UNIT	DESCRIPTION	COOLING CAPACITY <sup>1</sup>	EER <sup>2</sup>	IEER <sup>3</sup>	AHRI #
Two DX13SA0483**	DAT09043**	208/230V, 3-Phase, 7.5-Ton Capacity	88,000 / 88,000	11.5 / 11.5	14 / 14	7500104
Two DX13SA0484**	DAT09044**	460V, 3-Phase, 7.5-Ton Capacity	88,000	11.5	14	7500105
Two DX13SA0603**	DAT12043**	208/230V, 3-Phase, 10-Ton Capacity	114,000 / 114,000	11.2 / 11.2	14 / 14	7500106
Two DX13SA0604**	DAT12044**	460V, 3-Phase, 7.5-Ton Capacity	114,000	11.2	14	7500107

<sup>1</sup> BTU/h

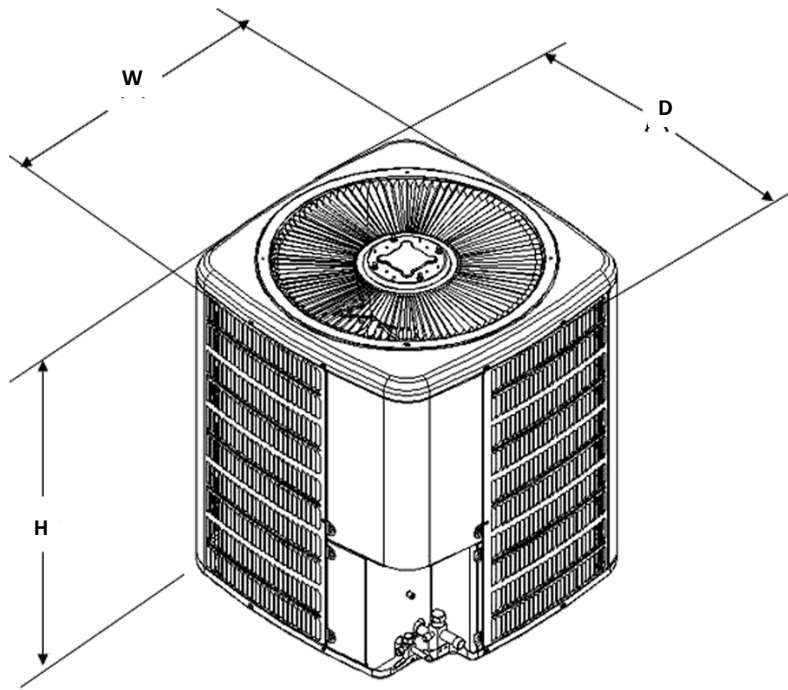
<sup>2</sup> EER = Energy Efficiency Ratio @ 80°F/67°F; Inside, 95°F

<sup>3</sup> IEER = International Energy Efficiency Ratio @ 80°F/67°F; Inside, 95°F

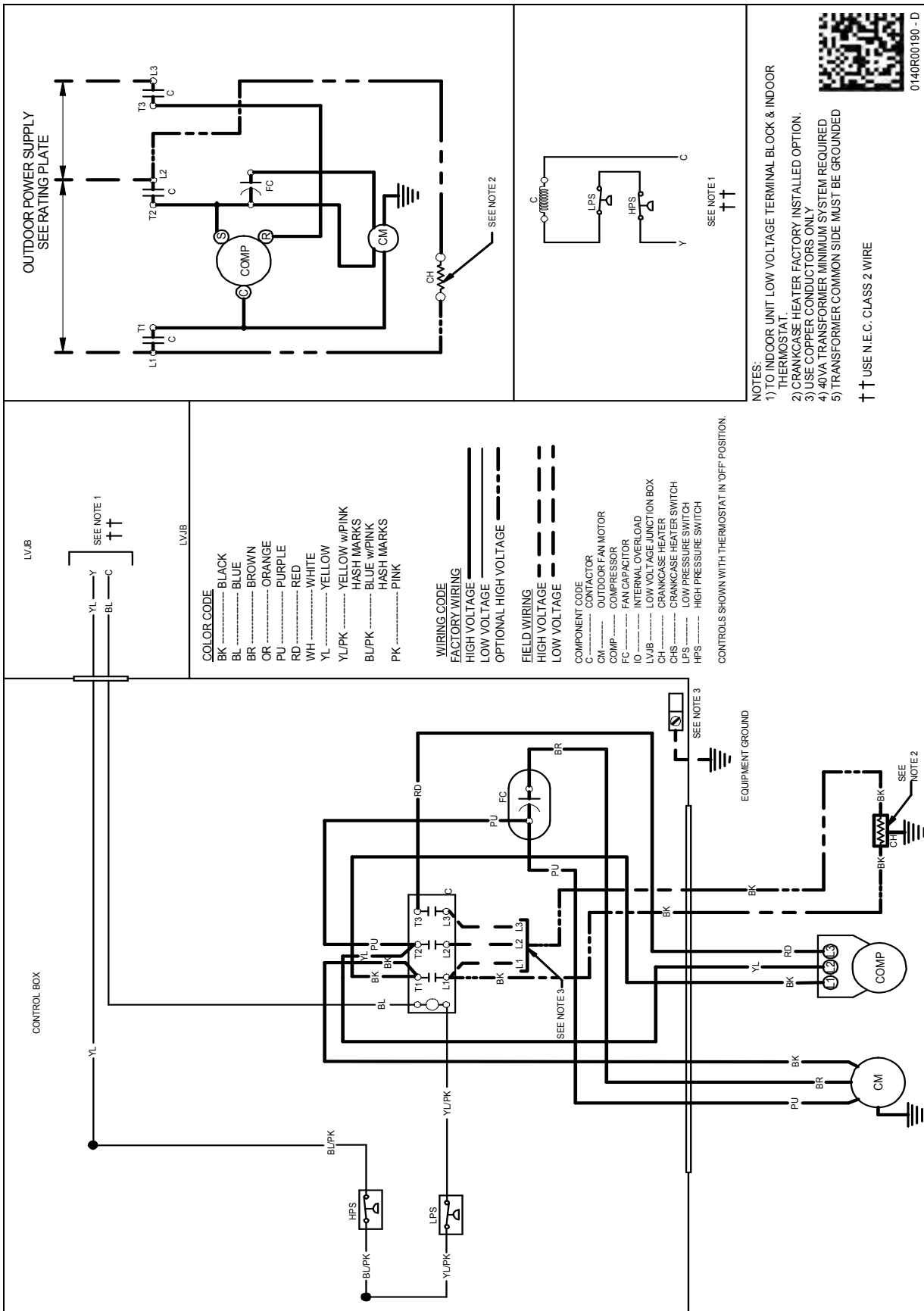
### TWO-SPEED AIR HANDLER NOTES

- For 7½-ton two-speed air handler: unit is circuited with two 4-ton air conditioning systems.
- For 10-ton two-speed air handler: unit is circuited with two 5-ton air conditioning systems.
- For technical details regarding the DX13SA and DAT series product specifications, go to: <http://daikincomfort.com/commercial/split-systems>





11 EER MODELS	DIMENSIONS		
	W"	D"	H"
DX11SA0903A*	35½	35½	37½
DX11SA0904A*	35½	35½	37½
DX11SA1203A*	35½	35½	41½
DX11SA1204A*	35½	35½	41½



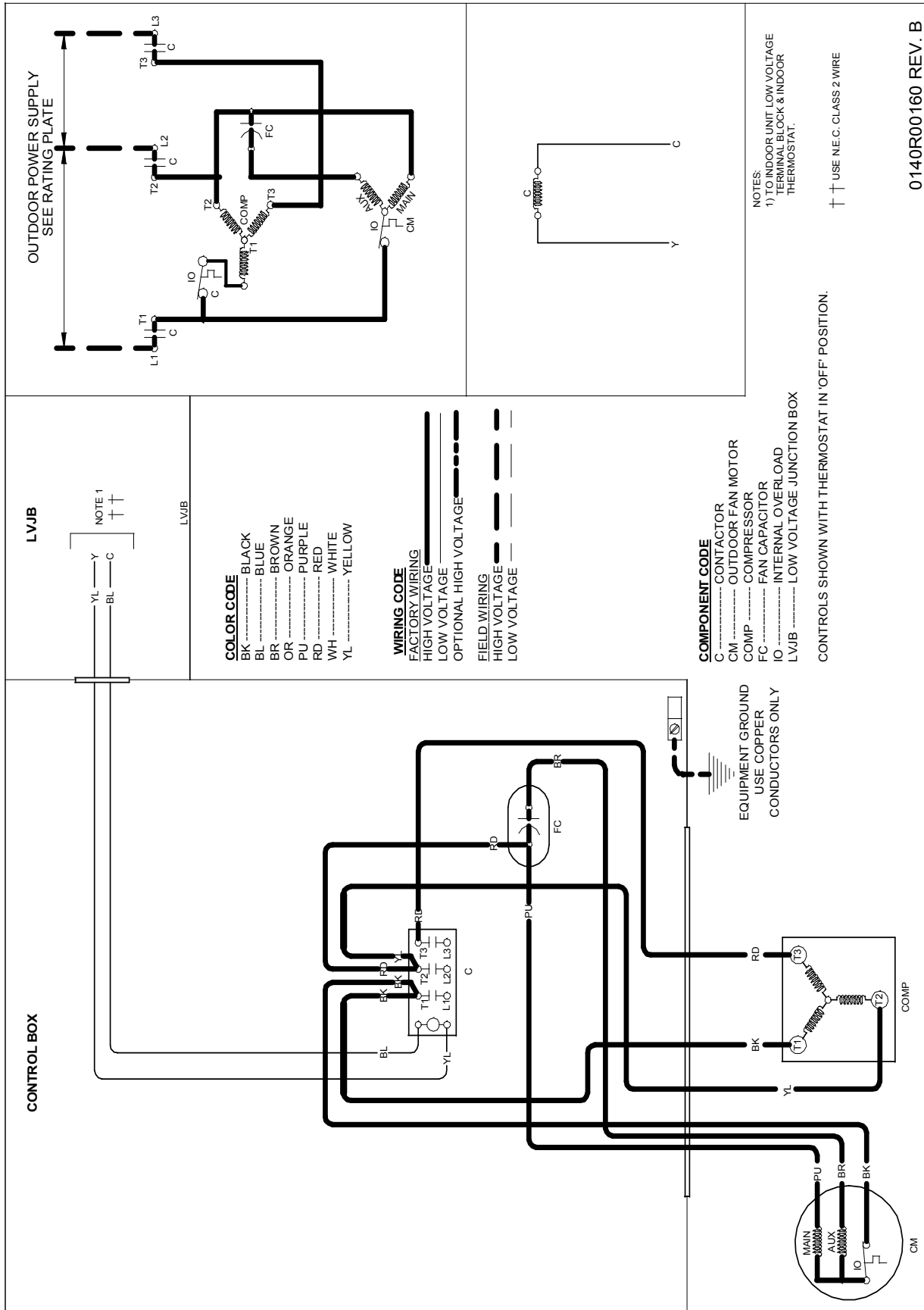
**WARNING**

High Voltage: Disconnect all power before servicing or installing this unit. Multiple power sources may be present. Failure to do so may cause property damage, personal injury, or death.

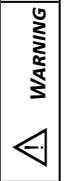
Wiring is subject to change. Always refer to the wiring diagram on the unit for the most up-to-date wiring.



0140R00190 - D



Wiring is subject to change. Always refer to the wiring diagram on the unit for the most up-to-date wiring.



**WARNING**

**High Voltage:** Disconnect all power before servicing or installing this unit. Multiple power sources may be present. Failure to do so may cause property damage, personal injury, or death.

MODEL	DESCRIPTION
ABK-20	Anchor Bracket Kit <sup>0</sup>
FSK01A	Freeze Protection Kit <sup>1</sup>
LAKT01	Low Ambient Kit

<sup>0</sup> Contains 20 brackets; four brackets needed to anchor unit to pad

<sup>1</sup> Installed on indoor coil