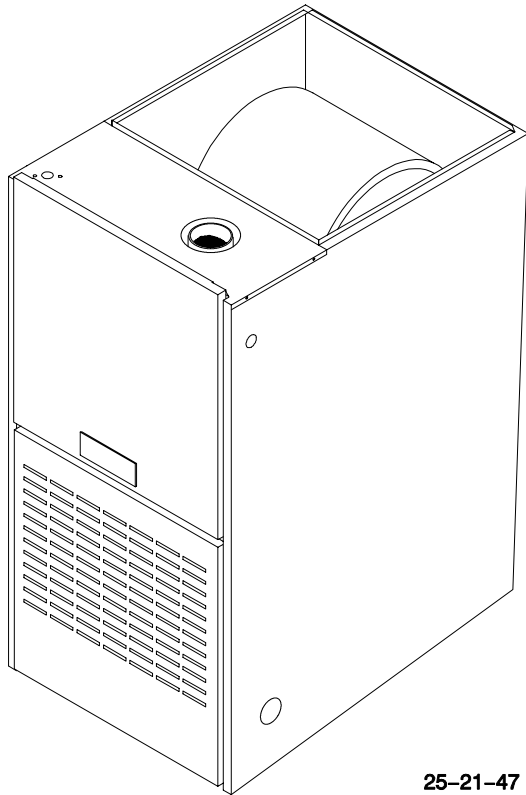


Technical Support Manual



25-21-47

Models

NDN6050FBA1
NDN6075FBA1
NDN6075HFA1
NDN6100GFA1
NDN6100KFA1
NDN6125KJA1

GDE050B12A1
GDE075B12A1
GDE075F16A1
GDE100F14A1
GDE100F20A1
GDE125J20A1

Manufactured by:

International Comfort Products Corporation (USA)
Lewisburg, TN USA 37091

Fan Assisted Combustion



Gas Furnaces



Save This Manual For Future Reference

Manufacturers Number (Mfr No -See Rating Plate) NDN6050FBA/GDE050B12A								
Specifications					Circulation Air Blower Data			
GENERAL	Gas Type	Nat	LP		Type & Size	10-8	Filt Type	Washable
	Input (Btuh) Std/Alt.	50,000	50,000		Motor Amps/RPM	6.5/1050	Filt Size (")	16x18x1 (2)
GAS & IGNITION	Output (Btuh) Std/Alt.	40,000	40,000		Motor Type/ H.P.	PSC/1/3	Min. Cool	
	Temp. Rise (°F)	30-60	30-60		Cap. MFD/Volts	5/370	Cap. (Tons)	1.5
COMBUSTION	Electrical (Volts/Hz/FLA)	115/60/5.3	115/60/5.3				Max. Cool	3
	Transformer Size (VA)	40	40				Cap. (Tons)	
LIMITS & CONTROLS	T-stat Heat Anticipator	.30	.30					
	Gas Valve Regulation Type	HW SV9501 SNAP	HW SV9501 SNAP					
GAS & IGNITION	Manifold Press. (Inch's WC)	3.5	10.0					
	Std. Main Orifices (No/Size)	2/#42	2/#54					
COMBUSTION	Pilot Orifice Size	.018	.011					
	Ignition Type/Series	HW HSP	HW HSP					
LIMITS & CONTROLS	Flue Outlet Size (Inches)	3	3					
	Std. Outlet Temp (°F)	<480	<480					
GAS & IGNITION	Rollout Switch	300	300					
	Limit Control Setting (°F)	210	210					
COMBUSTION	Auxiliary Limit (°F)	110	110					
	Fan Control (Type)	HW ST9120	HW ST9120					
LIMITS & CONTROLS	Fan Control On	30/60	30/60					
	(Timed-Secs) Off	60,100,140,180	60,100,140,180					
GAS & IGNITION	Pressure Sw. (Part No)	1010897	1010897					
	Pressure (Close)	-0.50	-0.50					
COMBUSTION	Pressure (Open)	-0.40	-0.40					
	High Alt. Restrictor (Part No.)	734020026	734020026					

Air Delivery in Cubic Feet per Minute (C.F.M.)

(Furnace Rated @0.5" WC ESP)

TAP	LOW	MED L	MED	MED H	HIGH
.10	675	859	--	1015	1394
.20	662	846	--	999	1342
.30	651	819	--	977	1289
.40	636	795	--	952	1227
.50	608	765	--	914	1163
.60	564	735	--	870	1086
.70	514	685	--	818	1002

Air Delivery in Liters Per Second (L/S)

(Furnace Rated @0.5" WC ESP)

TAP	LOW	MED L	MED	MED H	HIGH
.10	318	405	--	479	658
.20	312	399	--	472	633
.30	307	387	--	461	608
.40	300	375	--	449	579
.50	287	361	--	431	549
.60	266	347	--	411	513
.70	243	323	--	386	473

Manufacturers Number (Mfr No -See Rating Plate) NDN6075FBA/GDE075B12A								
Specifications					Circulation Air Blower Data			
GENERAL	Gas Type	Nat	LP		Type & Size	10-8	Filt Type	Washable
	Input (Btuh) Std/Alt.	75,000	75,000		Motor Amps/RPM	6.5/1050	Filt Size (")	16x18x1 (2)
GAS & IGNITION	Output (Btuh) Std/Alt.	61,000	61,000		Motor Type/ H.P.	PSC/1/3	Min. Cool	
	Temp. Rise (°F)	40-70	40-70		Cap. MFD/Volts	5/370	Cap. (Tons)	1.5
COMBUSTION	Electrical (Volts/Hz/FLA)	115/60/5.3	115/60/5.3				Max. Cool	3
	Transformer Size (VA)	40	40				Cap. (Tons)	
LIMITS & CONTROLS	T-stat Heat Anticipator	.30	.30					
	Gas Valve Regulation Type	HW SV9501 SNAP	HW SV9501 SNAP					
GAS & IGNITION	Manifold Press. (Inch's WC)	3.5	10.0					
	Std. Main Orifices (No/Size)	3/#42	3/#54					
COMBUSTION	Pilot Orifice Size	.018	.011					
	Ignition Type/Series	HW HSP	HW HSP					
LIMITS & CONTROLS	Flue Outlet Size (Inches)	3	3					
	Std. Outlet Temp (°F)	<480	<480					
GAS & IGNITION	Rollout Switch	300	300					
	Limit Control Setting (°F)	240	240					
COMBUSTION	Auxiliary Limit (°F)	110	110					
	Fan Control (Type)	HW ST9120	HW ST9120					
LIMITS & CONTROLS	Fan Control On	30/60	30/60					
	(Timed-Secs) Off	60,100,140,180	60,100,140,180					
GAS & IGNITION	Pressure Sw. (Part No)	1010896	1010896					
	Pressure (Close)	-0.60	-0.60					
COMBUSTION	Pressure (Open)	-0.50	-0.50					
	High Alt. Restrictor (Part No)	734020027	734020027					

Air Delivery in Cubic Feet per Minute (C.F.M.)

(Furnace Rated @0.5" WC ESP)

TAP	LOW	MED L	MED	MED H	HIGH
.10	675	859	--	1015	1394
.20	662	846	--	999	1342
.30	651	819	--	977	1289
.40	636	795	--	952	1227
.50	608	765	--	914	1163
.60	564	735	--	870	1086
.70	514	685	--	818	1002

Air Delivery in Liters Per Second (L/S)

(Furnace Rated @0.5" WC ESP)

TAP	LOW	MED L	MED	MED H	HIGH
.10	318	405	--	479	658
.20	312	399	--	472	633
.30	307	387	--	461	608
.40	300	375	--	449	579
.50	287	361	--	431	549
.60	266	347	--	411	513
.70	243	323	--	386	473

Manufacturers Number (Mfr No -See Rating Plate) NDN6075HFA/GDE075F16A							
Specifications				Circulation Air Blower Data			
GENERAL	Gas Type Input (Btuh) Std/Alt. Output (Btuh) Std/Alt. Temp. Rise (°F)	Nat 75,000 61,000 40-70	LP 75,000 61,000 40-70	Type & Size Motor Amps/RPM Motor Type/ H.P. Cap. MFD/Volts	11-10 10.3/1100 PSC/1/3 5/370	Filt Type Filt Size (") Min. Cool Cap. (Tons) Max. Cool Cap. (Tons)	Washable 16x18x1(2) 3 4
	Electrical (Volts/Hz/FLA) Transformer Size (VA) T'stat Heat Anticipator	115/60/12.0 40 .30	115/60/12.0 40 .30				
GAS & IGNITION	Gas Valve Regulation Type Manifold Press. (Inch's WC)	HW SV9501 SNAP 3.5	HW SV9501 SNAP 10.0	Air Delivery in Cubic Feet per Minute (C.F.M.) (Furnace Rated @0.5" WC ESP)			
	Std. Main Orifices (No/Size) Pilot Orifice Size	3/#42 .018	3/#54 .011				
	Ignition Type/Series	HW HSP	HW HSP	Air Delivery in Liters Per Second (L/S) (Furnace Rated @0.5" WC ESP)			
COMBUSTION	Flue Outlet Size (Inches) Std. Outlet Temp (°F)	3 <480	3 <480				
	Rollout Switch Limit Control Setting (°F) Auxiliary Limit (°F)	300 260 110	300 260 110	External Static Pressure Inches of W.C.			
LIMITS & CONTROLS	Fan Control (Type) Fan Control On (Timed-Secs) Off	HW ST9120 30/60 60,100,140,180	HW ST9120 30/60 60,100,140,180				
	Pressure Sw. (Part No) Pressure (Close) Pressure (Open)	1010896 -0.60 -0.50	1010896 -0.60 -0.50				
	High Alt. Restrictor (Part No)	734020027	734020027				

Manufacturers Number (Mfr No -See Rating Plate) NDN6100GFA/GDE100F14A							
Specifications				Circulation Air Blower Data			
GENERAL	Gas Type Input (Btuh) Std/Alt. Output (Btuh) Std/Alt. Temp. Rise (°F)	Nat 100,000 81,000 40-70	LP 100,000 81,000 40-70	Type & Size Motor Amps/RPM Motor Type/ H.P. Cap. MFD/Volts	11-10 8/1050 PSC/1½ 5/370	Filt Type Filt Size (") Min. Cool Cap. (Tons) Max. Cool Cap. (Tons)	Washable 16x18x1(2) 2 3.5
	Electrical (Volts/Hz/FLA) Transformer Size (VA) T'stat Heat Anticipator	115/60/7.5 40 .30	115/60/7.5 40 .30				
GAS & IGNITION	Gas Valve Regulation Type Manifold Press. (Inch's WC)	HW SV9501 SNAP 3.5	HW SV9501 SNAP 10.0	Air Delivery in Cubic Feet per Minute (C.F.M.) (Furnace Rated @0.5" WC ESP)			
	Std. Main Orifices (No/Size) Pilot Orifice Size	4/#42 .018	4/#54 .011				
	Ignition Type/Series	HW HSP	HW HSP				
COMBUSTION	Flue Outlet Size (Inches) Std. Outlet Temp (°F)	3 <480	3 <480	Air Delivery in Liters Per Second (L/S) (Furnace Rated @0.5" WC ESP)			
LIMITS & CONTROLS	Rollout Switch Limit Control Setting (°F) Auxiliary Limit (°F)	300 260 110	300 260 110				
	Fan Control (Type) Fan Control On (Timed-Secs) Off	HW ST9120 30/60 60,100,140,180	HW ST9120 30/60 60,100,140,180				
	Pressure Sw. (Part No) Pressure (Close) Pressure (Open)	1010898 -0.75 -0.65	1010898 -0.75 -0.65				
	High Alt. Restrictor (Part No)	734020027	734020027				

External Static Pressure Inches of W.C.	TAP	LOW	MED L	MED	MED H	HIGH
	.10	778	984	--	1263	1576
	.20	786	1003	--	1249	1532
	.30	790	1003	--	1244	1489
	.40	788	1001	--	1215	1432
	.50	781	982	--	1186	1371
	.60	765	962	--	1146	1308
	.70	743	923	--	1094	1229

External Static Pressure Inches of W.C.	TAP	LOW	MED L	MED	MED H	HIGH
	.10	367	464	--	596	744
	.20	371	473	--	589	723
	.30	373	473	--	587	703
	.40	372	472	--	573	676
	.50	369	463	--	560	647
	.60	361	454	--	541	617
	.70	351	436	--	516	580

Manufacturers Number (Mfr No -See Rating Plate) NDN6100KFA/GDE100F20A								
Specifications					Circulation Air Blower Data			
GENERAL	Gas Type	Nat	LP		Type & Size	11-10	Filt Type	Washable
	Input (Btuh) Std/Alt.	100,000	100,000		Motor Amps/RPM	10.3/1100	Filt Size (")	16x18x1(2)
GAS & IGNITION	Output (Btuh) Std/Alt.	81,000	81,000		Motor Type/ H.P.	PSC/1/2	Min. Cool	
	Temp. Rise (°F)	40-70	40-70		Cap. MFD/Volts	5/370	Cap. (Tons)	3
COMBUSTION	Electrical (Volts/Hz/FLA)	115/60/12.0	115/60/12.0				Max. Cool	5
	Transformer Size (VA)	40	40				Cap. (Tons)	
LIMITS & CONTROLS	T'stat Heat Anticipator	.30	.30					
	Gas Valve Regulation Type	HW SV9501 SNAP	HW SV9501 SNAP					
GAS & IGNITION	Manifold Press. (Inch's WC)	3.5	10.0					
	Std. Main Orifices (No/Size)	4/#42	4/#54					
COMBUSTION	Pilot Orifice Size	.018	.011					
	Ignition Type/Series	HW HSP	HW HSP					
LIMITS & CONTROLS	Flue Outlet Size (Inches)	3	3					
	Std. Outlet Temp (°F)	<480	<480					
GAS & IGNITION	Rollout Switch(°F)	300	300					
	Limit Control Setting (°F)	195	195					
COMBUSTION	Auxiliary Limit (°F)	110	110					
	Fan Control (Type)	HW ST9120	HW ST9120					
LIMITS & CONTROLS	Fan Control On	30/60	30/60					
	(Timed-Secs) Off	60,100,140,180	60,100,140,180					
GAS & IGNITION	Pressure Sw. (Part No)	1010898	1010898					
	Pressure (Close)	-0.75	-0.75					
COMBUSTION	Pressure (Open)	-0.65	-0.65					
	High Alt. Restrictor (Part No)	734020028	734020028					

Air Delivery in Cubic Feet per Minute (C.F.M.)

(Furnace Rated @0.5" WC ESP)

TAP	LOW	MED L	MED	MED H	HIGH
.10	1305	1495	--	1805	2141
.20	1258	1475	--	1743	2064
.30	1241	1424	--	1698	1981
.40	1227	1383	--	1636	1902
.50	1178	1343	--	1563	1818
.60	1103	1279	--	1491	1740
.70	1029	1185	--	1390	1644

Air Delivery in Liters Per Second (L/S)

(Furnace Rated @0.5" WC ESP)

TAP	LOW	MED L	MED	MED H	HIGH
.10	616	706	--	852	1011
.20	594	688	--	823	974
.30	586	672	--	801	935
.40	579	653	--	772	898
.50	556	634	--	738	858
.60	521	604	--	704	821
.70	486	559	--	656	776

Manufacturers Number (Mfr No -See Rating Plate) NDN6125KJA/GDE125J20A								
Specifications					Circulation Air Blower Data			
GENERAL	Gas Type	Nat	LP		Type & Size	11-10	Filt Type	Washable
	Input (Btuh) Std/Alt.	125,000	125,000		Motor Amps/RPM	11.9/900	Filt Size (")	16x18x1(2)
GAS & IGNITION	Output (Btuh) Std/Alt.	102,000	102,000		Motor Type/ H.P.	PSC/3/4	Min. Cool	
	Temp. Rise (°F)	45-75	45-75		Cap. MFD/Volts	5/370	Cap. (Tons)	3
COMBUSTION	Electrical (Volts/Hz/FLA)	115/60/12.0	115/60/12.0				Max. Cool	5
	Transformer Size (VA)	40	40				Cap. (Tons)	
LIMITS & CONTROLS	T'stat Heat Anticipator	.30	.30					
	Gas Valve Regulation Type	HW SV9501 SNAP	HW SV9501 SNAP					
GAS & IGNITION	Manifold Press. (Inch's WC)	3.5	10.0					
	Std. Main Orifices (No/Size)	5/#42	5/#54					
COMBUSTION	Pilot Orifice Size	.018	.011					
	Ignition Type/Series	HW HSP	HW HSP					
LIMITS & CONTROLS	Flue Outlet Size (Inches)	3	3					
	Std. Outlet Temp (°F)	<480	<480					
GAS & IGNITION	Rollout Switch(°F)	300	300					
	Limit Control Setting (°F)	160	160					
COMBUSTION	Auxiliary Limit (°F)	110	110					
	Fan Control (Type)	HW ST9120	HW ST9120					
LIMITS & CONTROLS	Fan Control On	30/60	30/60					
	(Timed-Secs) Off	60,100,140,180	60,100,140,180					
GAS & IGNITION	Pressure Sw. (Part No)	1010898	1010898					
	Pressure (Close)	-0.75	-0.75					
COMBUSTION	Pressure (Open)	-0.65	-0.65					
	High Alt. Restrictor (Part No)	734020028	734020028					

Air Delivery in Cubic Feet per Minute (C.F.M.)

(Furnace Rated @0.5" WC ESP)

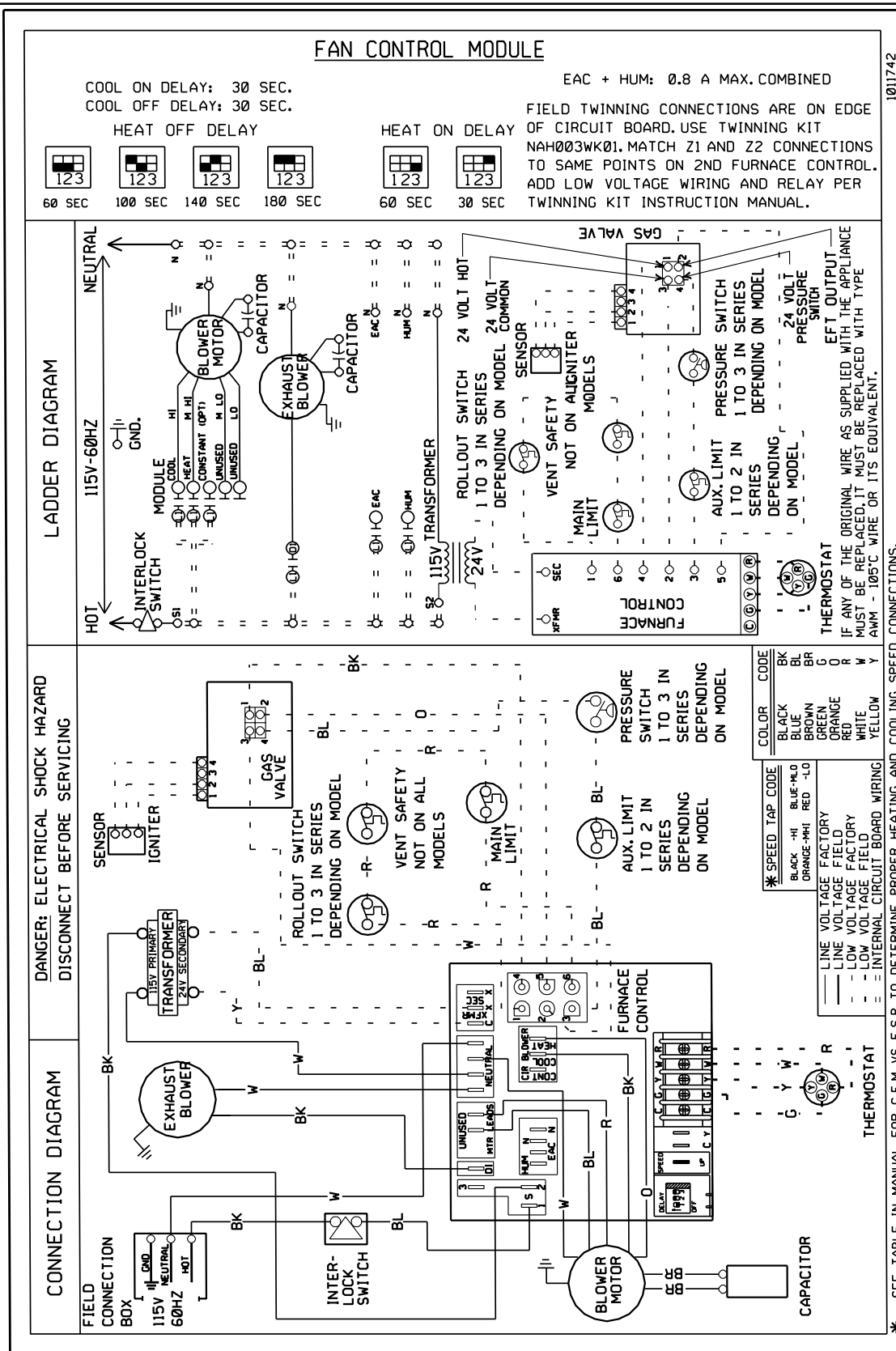
TAP	LOW	MED L	MED	MED H	HIGH
.10	1333	1573	--	1840	2148
.20	1294	1544	--	1816	2093
.30	1266	1500	--	1776	2041
.40	1240	1467	--	1726	1981
.50	1175	1419	--	1665	1906
.60	1141	1357	--	1607	1828
.70	1054	1308	--	1538	1751

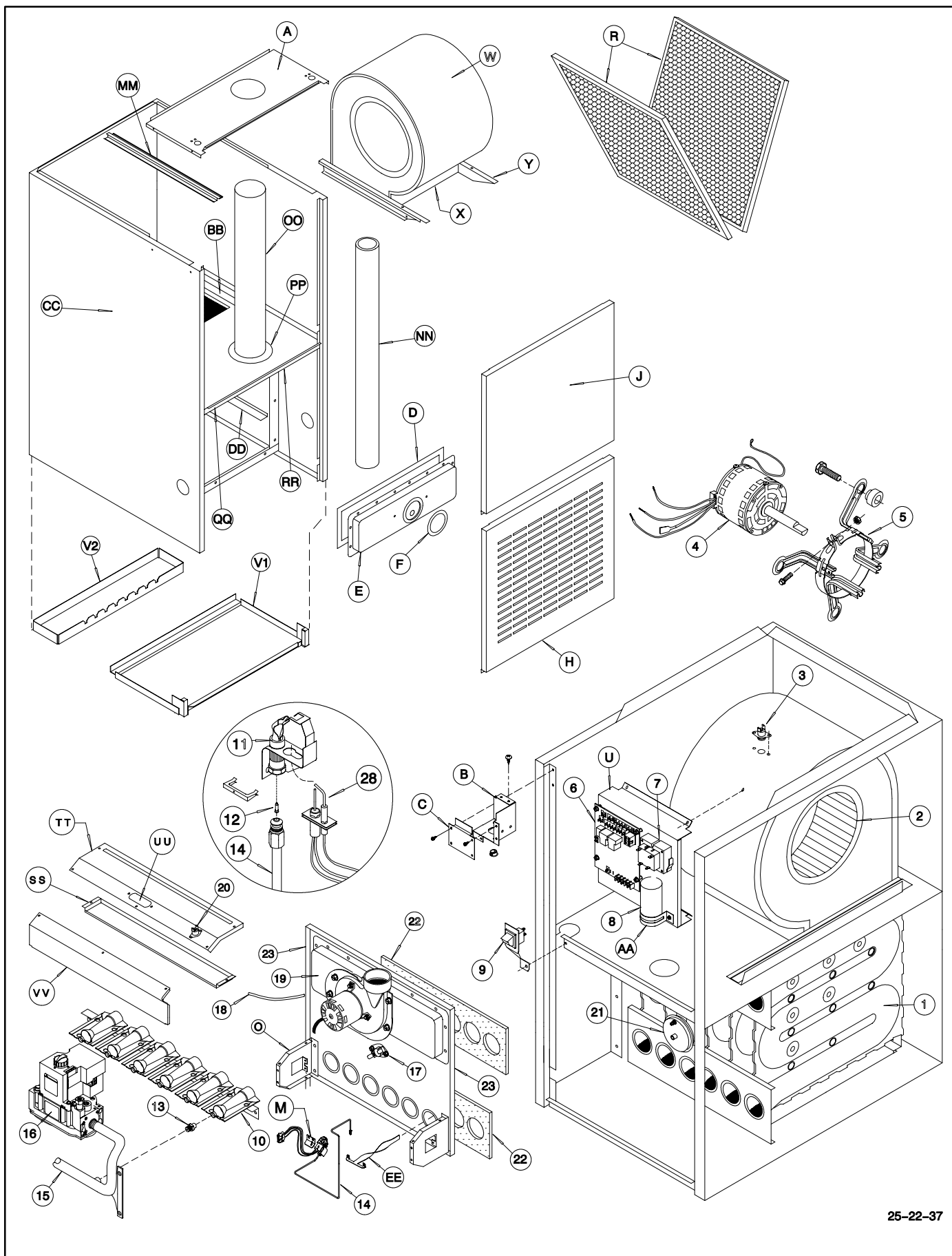
Air Delivery in Liters Per Second (L/S)

(Furnace Rated @0.5" WC ESP)

TAP	LOW	MED L	MED	MED H	HIGH
.10	629	742	--	868	1014
.20	611	729	--	857	988
.30	598	708	--	838	963
.40	585	692	--	815	935
.50	555	670	--	786	900
.60	539	641	--	759	863
.70	497	617	--	726	826

1. Wiring Diagram





25-22-37

Replacement Parts - NDN6/GDE

Models - NDN6050FBA1, NDN6075FBA1, NDN6075HFA1, NDN6100GFA1, NDN6100KFA1, NDN6125KJA1
GDE050B12A1, GDE075B12A1, GDE075F16A1, GDE100F14A1, GDE100F20A1, GDE125J20A1

Replacement part supplied will be current active part. For parts not listed, consult place of purchase.

Key No.	Description Non-Functional	Part Number	050FBA 050B12A	075FBA 075B12A	075HFA 075F16A	100GFA 100F14A	100KFA 100F20A	125KJA 125J20A
1	Heat Exch Assembly	1008876	1	-	-	-	-	-
		1008877	-	1	1	-	-	-
		1008878	-	-	-	1	1	-
		1008879	-	-	-	-	-	1
2	Blower Wheel	601210	-	-	-	1	-	-
		600587	1	1	-	-	-	-
		1011420	-	-	1	-	1	1
3	Switch, Limit (Auxiliary)	1320368	1	1	1	1	1	1
4	Blower Motor	1009054	1	1	-	-	-	-
		1010263	-	-	1	-	1	-
		1009053	-	-	-	1	-	-
		1011404	-	-	-	-	-	1
5	Motor Mount Kit	609227	1	1	-	1	-	-
		522020024	-	-	1	-	1	1
6	Control, Fan Timer	1009838	1	1	1	1	1	1
7	Transformer, 40VA	1011103	1	1	1	1	1	1
8	Capacitor 10mf 370V	1094956	-	-	1	-	1	1
	7.5mf 370V	1094239	-	-	-	1	-	-
	5mf 370V	1094954	1	1	-	-	-	-
9	Switch Door	1010886	1	1	1	1	1	1
10	Burner Assembly	1009178	1	-	-	-	-	-
		1008724	-	1	1	-	-	-
		1008725	-	-	-	1	1	-
		1008726	-	-	-	-	-	1
11	Pilot, Natural & LP	1149856	1	1	1	1	1	1
12	Orifice, Pilot, Nat. (.020)	1160403	1	1	1	1	1	1
	Orifice, Pilot, LP (.011) *	1009136	1	1	1	1	1	1
13	Orifice, #42, Nat.	1004143	2	3	3	4	4	5
	Orifice, #54, LP *	1004142	2	3	3	4	4	5
14	Tube, Pilot	64930	1	1	1	1	1	1
15	Manifold	1011458	1	-	-	-	-	-
		1011459	-	1	1	-	-	-
		1011460	-	-	-	1	1	-
		1011461	-	-	-	-	-	1
16	Valve, Natural + LP	1011024	1	1	1	1	1	1
17	Switch, Limit	34335002	-	1	1	-	-	-
		34335001	1	-	-	-	-	-
		1320366	-	-	-	1	-	-
		1320363	-	-	-	-	1	-
		34335000	-	-	-	-	-	1
18	Tubing, Silicone, (24")	1149483	1	1	1	1	1	1
19	Combustion Blwr Assb.	1010975	1	1	1	1	1	1
20	Rollout Switch, Limit	1005549	1	1	1	1	1	1
21	Switch, Pressure	1010898	1	1	1	1	1	1
22	Gasket, Heat Exchanger	2480904	2	-	-	-	-	-
		2480905	-	2	2	-	-	-
		2480906	-	-	-	2	2	-
		2480907	-	-	-	-	-	2
23	Partition, Frnt Ht Exch	1008069	-	1	-	-	-	-
		1008068	1	-	-	-	-	-
		1008072	-	-	-	1	1	-
		1008073	-	-	-	-	-	1
		1008070	-	-	1	-	-	-
28	Ignitor/Sensor with clip	1009524	1	1	1	1	1	1
) (	PART NOT ILLUSTRATED							
) (	Wire Harness Asy.	1011084	1	1	1	1	1	1
) (	Manual, Homeowners	441 02 2001 02	1	1	1	1	1	1
) (	Manual, Installation	441 01 2205 00	1	1	1	1	1	1
) (	Manual, Tech Support	441 03 2205 00	1	1	1	1	1	1
) (	Manual, Vent Inst	1007374	1	1	1	1	1	1

* Parts for models converted to LP Gas using the appropriate LP Kit.

Gas Conversion Kits - All models

Nat to LP NAHF002LP *1009509 or NAHL002LP *1160991
LP to Nat *1009510

Nat High Altitude
LP High Altitude

* 1160993
* 1160992

*Must be ordered from Service Parts

Replacement Parts - NDN6/GDE

Models – NDN6050FBA1, NDN6075FBA1, NDN6075HFA1, NDN6100GFA1, NDN6100KFA1, NDN6125KJA1
GDE050B12A1, GDE 075B12A1, GDE 075F16A1, GDE100F14A1, GDE100F20A1, GDE125J20A1

Replacement part supplied will be current active part. For parts not listed, consult place of purchase.

Key No.	Description Non-Functional	Part Number	050FBA 050B12A	075FBA 075B12A	075HFA 075F16A	100GFA 100F14A	100KFA 100F20A	125KJA 125J20A
A	Top	1010604	1	1	–	–	–	–
		1010605	–	–	–	1	1	–
		1010606	–	–	–	–	–	1
		1011176	–	–	1	–	–	–
B	Field Connect Box	1010359	1	1	1	1	1	1
C	Cover, Field Connect	1010360	1	1	1	1	1	1
D	Gasket, Collector	1093661	1	1	1	–	–	–
		1093662	–	–	–	1	1	–
		1093663	–	–	–	–	–	1
E	Collector	1011047	1	–	–	–	–	–
		1011050	–	1	1	–	–	–
		1011053	–	–	–	1	1	–
		1011056	–	–	–	–	–	1
F	Gasket, Combustion Blwr	1011379	1	1	1	1	1	1
H	Door, Louvered	1010181	1	1	–	–	–	–
		1010182	–	–	1	1	1	–
		1010183	–	–	–	–	–	1
J	Door, Blower	1010193	1	1	–	–	–	–
		1010194	–	–	1	1	1	–
		1010195	–	–	–	–	–	1
M	Bracket, Pilot	1010901	1	1	1	1	1	1
O	Manifold Support Bracket	1011450	2	2	2	2	2	2
R	Filter 18 ¹ / ₄ "X15 ³ / ₄ "X1"	1009750	2	2	2	2	2	2
U	Support, Control	1011178	1	1	1	1	1	1
V1	Base, Front	57080	1	1	–	–	–	–
		57090	–	–	1	1	1	–
		57100	–	–	–	–	–	1
V2	Base, Rear	57077	1	1	–	–	–	–
		57087	–	–	1	1	1	–
		57097	–	–	–	–	–	1
W	Blower Housing	1011496	–	–	1	–	1	1
		1010579	1	1	–	–	–	–
		1010580	–	–	–	1	–	–
X	Blower Cutoff	721020008	–	–	1	1	1	1
		721020013	1	1	–	–	–	–
		721020002	–	–	–	–	–	–
Y	Blower Hanger	33406000	2	2	2	2	2	2
AA	Clamp, Capacitor	1095020	1	1	1	1	1	1
BB	Rail, Blower Slide	33406100	2	2	2	2	2	2
CC	Casing, Wrapper	1010616	1	1	–	–	–	–
		1010617	–	–	1	1	1	–
		1010618	–	–	–	–	–	1
DD	Baffle, Circulating Air	707010031	2	2	2	2	2	2
EE	NOx Baffle	1009876	2	3	3	4	4	5
MM	Filter Holder	33411100	1	1	1	1	1	1
NN	Flue Pipe	613193	1	1	1	1	1	1
OO	Vent Pipe Shield	2311160	1	1	1	1	1	1
PP	Vent Shield Endplate	57083	2	2	2	2	2	2
RR	Partition, Blower	1011029	1	1	–	–	–	–
		1011030	–	–	–	1	1	–
		1011031	–	–	–	–	–	1
		1011181	–	–	1	–	–	–
QQ	Plate, Fill-in	1011071	1	1	–	–	–	–
		1011072	–	–	1	1	1	–
		1011073	–	–	–	–	–	1
SS	Baffle, Burner Box	1011454	1	1	1	–	–	–
		1011455	–	–	–	1	1	–
		1011456	–	–	–	–	–	1
TT	Top, Burner Box	1011585	1	1	1	–	–	–
		1011586	–	–	–	1	1	–
		1011587	–	–	–	–	–	1
UU	Cover, Viewport	2480678	1	1	1	1	1	1
VV	Cover, Burner Box	1011469	1	1	1	–	–	–
		1011470	–	–	–	1	1	–
		1011471	–	–	–	–	–	1