



COMPRESSOR CATALOGUE



embraco POWER IN.
CHANGE ON.

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Applications

LBP

(Low Back Pressure)
Evaporating
temperatures between
-31°F and 14°F

Applications:

Refrigerators, frozen food
cabinets, frozen food
display cases, display
windows, etc.

L/M/HBP

(Low/Medium/High Back
Pressure)
Evaporating
temperatures between
-31°F and 59°F

Applications:

Ice makers, etc.

L/MBP

(Low/Medium Back
Pressure)
Evaporating
temperatures between
-31°F and 23°F

Applications:

Commercial display
counters, and drinking
fountains

MPB

(Medium Back Pressure)
Evaporating
temperatures between
5°F and 32°F

Applications:

Fresh food cabinets,
drink coolers,
ice makers, walk-in
coolers and freezers.

HBP

(High Back Pressure)
Evaporating
temperatures between
32°F and 59°F

Applications:

Fresh food cabinets,
icemakers, dehumidifiers,
dryers, etc.

Compressor Selection

Electrical Motor Starting Torque

Description	
LST (LOW)	Low Starting Torque: LBP-MBP-HBP-AC applications with RSIR-RSCR-PSC electric motors. Execution suitable for systems with a capillary tube and with balanced pressures at start up.
HST (HIGH)	High Start Torque: LBP-MBP-HBP-AC applications with CSIR-CSR electric motors. Execution suitable for systems with expansion valve or capillary tube, with unbalanced pressures at start up.

Electrical Motor Types

Description	
RSIR	Resistive Start - Inductive Run: No start capacitor; no run capacitor.
RSCR	Resistive Start - Capacitive Run: No start capacitor; run capacitor is needed to improve the efficiency.
CSIR	Capacitive Start - Inductive Run: No run capacitor; start capacitor is needed to improve the torque.
CSCR	Capacitive Start - Capacitive Run: CSCR version with capacitive run and start windings.
PSC	Permanent Split Capacitor: No starting device. Run capacitor is directly connected to the winding.

Blend Compressors

Performance Specifications

					Capacity BTU/H - ASHRAE			Replacement Guide		
Part #	Old Part #	Nominal HP	Volts	Application	L/MBP	HBP32	HBP46	Tecumseh	Danfoss	
30-EMI30ER1	EM30SC, EMI30ER, EM30, EM40NR, EM40SC	1/10	115	LBP	350	-	-	-	-	
30-EMI45ER1	EM40, EMI45ER	1/8	115	LBP	485	-	-	-	-	
30-EMI55ER1	EM55, EM55NR, EMI55ER	1/6	115	LBP	570	-	-	-	-	
30-EM65NR1	FF6BK (LBP only), EM65NR	1/5	115	LBP	635	-	-	-	-	
30-FFC60BK	FF6BK, FF7.5BK, FFC60BK1	1/5+	115	L/M/HBP	756	2,791	-	AE3425A-AA1A	-	
30-FF8.5BK	FF8.5BKW, FF8.5BK1	1/4	115	L/M/HBP	850	3,080	-	-	-	
30-FF8.5BK-CAP	FF8.5BKW, FF8.5BK1	1/4	115	L/M/HBP	850	3,080	-	-	-	
30-FF10BK1	FF10BKW, FF10BK	1/4+	115	L/M/HBP	915	3,240	-	-	-	
30-FF10BX	FF10BX1	1/4+	115	L/M/HBP	915	3,200	-	AE4430A-AA1A	-	
30-FF11.5BK1	FF11.5BK	1/3	115	L/M/HBP	1,130	4,000	-	AE4440A-AA1A	-	
30-FF11.5BK1-CAP	FF11.5BK	1/3	115	L/M/HBP	1,130	4,000	-	-	-	
30-FFI12BX	FFI12BK FFI12BKW, FFI12BX1	1/3+	115	L/M/HBP	1,350	5,000	-	AE4440A-AA1A	-	

Checkpoint Temperatures

	LBP	HBP32	HBP46
Evaporator	-10°F	45°F	45°F
Condenser	130°F	130°F	130°F
Liquid (entering expansion valve)	90°F	90°F	115°F
Ambient	90°F	90°F	95°F
Suction	90°F	90°F	95°F

	Electrical Specifications								
								Diagrams	
	Part #	Start Torque	Motor Type	LRA	Relay	Overload	Capacitor	Physical	Wiring
	30-EMI30ER1	NORMAL	RSIR/CSIR	11.4	513514008	513634076	N/A	PD1	WD1
	30-EMI45ER1	NORMAL	RSIR	15.0	513514040	513634390	N/A	PD1	WD1
	30-EMI55ER1	NORMAL	RSIR/CSIR	16.5	513504018	13634790	N/A	PD1	WD1
	30-EM65NR1	NORMAL	RSIR/CSIR	21.0	513504187	13634106	N/A	PD1	WD1
	30-FFC60BK	NORMAL	RSIR	25.0	513506405	13634653	N/A	PD4	WD4
	30-FF8.5BK	NORMAL	RSIR/CSIR	33.0	513506783 (RSIR) 513506791 (CSIR)	13554007	START - 513556537	PD4	WD4
	30-FF8.5BK-CAP	NORMAL	RSIR/CSIR	33.0	513506783 (RSIR) 513506791 (CSIR)	13554007	START - 513556537	PD4	WD4
	30-FF10BK1	NORMAL	RSIR/CSIR	34.0	513506449 (RSIR) 513516241 (CSIR)	13554420	START - 513556533	PD4	WD4
	30-FF10BX	NORMAL	CSIR	32.0	513506455	13554439	START - 513556529	PD4	WD4
	30-FF11.5BK1	NORMAL	RSIR/CSIR	40.0	513506260 (RSIR) 513506279 (CSIR)	13554277	START - 513556533	PD4	WD4
	30-FF11.5BK1-CAP	NORMAL	RSIR/CSIR	40.0	513506260 (RSIR) 513506279 (CSIR)	13554277	START - 513556533	PD4	WD4
	30-FFI12BX	HIGH	CSIR	43.0	513506511	513554412	START - 513556535	PD4	WD4



EM/EMI Style

FF/FFC/FFI Style

R22 Compressors

Performance Specifications										
					Capacity BTU/H - ASHRAE			Replacement Guide		
Part #	Old Part #	Nominal HP	Volts	Application	L/MBP	HBP32	HBP46	Tecumseh	Danfoss	
59-NE6195E1	-	1/2	115	HBP	-	-	4,378	-	-	
59-NE9213E1	-	3/4	115	M/HBP	-	-	6,543	-	-	
59-T6217E1	-	3/4+	115	HBP	-	-	7,546	-	-	
59-T6222E1	-	1	115	HBP	-	-	10,400	AKA5510EXD	-	
59-T6222E2	-	1	208-230	HBP	-	-	10,400	-	-	
59-T7223G1	-	1	115	HBP	-	11,000	-	-	-	
59-NJ7225F2	-	1	208-230	HBP	-	-	11,520	AKA5512EXD	-	
59-NJ9232E2	-	1 1/4	208-230	HBP	-	-	13,984		-	
59-NJ7231F2	-	1 1/4	208-230	HBP	-	-	14,394	AJB5515EXD	-	
59-NJ7238E2	-	1 1/2	208-230	HBP	-	-	17,676	AJA5517EXD	-	
59-NJ7240F2	-	1 1/2	208-230	HBP	-	-	19,366	AJC5519EXD AWG5519EXN	-	

Checkpoint Temperatures

	LBP	HBP32	HBP46
Evaporator	-10°F	45°F	45°F
Condenser	130°F	130°F	130°F
Liquid (entering expansion valve)	90°F	90°F	115°F
Ambient	90°F	90°F	95°F
Suction	90°F	90°F	95°F

	Electrical Specifications								
								Diagrams	
	Part #	Start Torque	Motor Type	LRA	Relay	Overload	Capacitor	Physical	Wiring
	59-NE6195E1	HIGH	CSIR	29.0	2271102	2324003	START - 2252318	PD3	WD3
	59-NE9213E1	HIGH	CSCR	36.0	1253025	2321081	START - 2252270 RUN - 2253312	PD3	WD7
	59-T6217E1	HIGH	CSIR	55.0	2302004	2297018	START - 2252282	PD6	WD5
	59-T6222E1	HIGH	CSCR	71.0	1253016	2297010	START - 2252302 RUN 2253313	PD6	WD7
	59-T6222E2	HIGH	CSCR	34.0	1253015	2289022	START - 2252268 RUN - 2253310	PD6	WD7
	59-T7223G1	HIGH	CSCR	50.0	1253001	2297010	START - 2252302 RUN - 2253313	PD6	N/A
	59-NJ7225F2	HIGH	CSCR	30.0	1253001	2290014	START - 2252266 RUN - 2253312	PD5	WD7
	59-NJ9232E2	HIGH	CSCR	47.0	1253015	2289034	START - 2252269 RUN - 2253312	PD5	WD7
	59-NJ7231F2	HIGH	CSCR	37.0	1253001	2289030	START - 2252266 RUN - 2253314	PD5	WD7
	59-NJ7238E2	HIGH	CSCR	51.0	1253001	2297002	START - 2252263 RUN - 2253313	PD5	WD7
	59-NJ7240F2	HIGH	CSCR	50.0	1253026	2297021	START - 2252269 RUN - 2253313	PD5	WD7



T Style

NE Style

NJ Style

R134a Compressors

Performance Specifications										
					Capacity BTU/H - ASHRAE			Replacement Guide		
Part #	Old Part #	Nominal HP	Volts	Application	L/MBP	HBP32	HBP46	Tecumseh	Danfoss	
30-EM20HHR1	EM20HHR	1/12	115	L/M/HBP	200	1,020	-	-	-	
30-EMIS30HHR1	EM30HHR, EMI30HER, EMU30HSC EMIS30HHR	1/10	115	L/M/HBP	340	1,480	-	AZA0370YXA	TF3.5F TL4G TFS4F	
30-EM45HHR	EMI40HNR, EM45HNR, EMI45HER, EM45HHR	1/8	115	L/M/HBP	420	1,775	1,523	AZA0395YXA	-	
30-EMI55HER	EMI50HER, EM55HNX, EMI55HER	1/6	115	LBP	510	-	-	-	TFS4.5FT TLS4.5F	
30-EMI55HHR1	EM55HHR	1/6	115	HBP	-	2,150	1,837	-	-	
30-EMI60HER	EMI60HER	1/6	115	LBP	570	-	-	-	-	
30-FF7.5HBK	EMI60HER, FF6HBK, EME60HER, EM65HHC, EM65HN, EGY70HLP FF7.5HBK	1/5+	115	L/M/HBP	630	2,760	-	AEA1360YXA	-	
30-EMIS70HHR1	EM65HHC, EM65HHR, EM65HNR, EMI70HER, EMI70HNR, EMIS70HHR	1/5	115	L/M/HBP	700	2,870	2,581	-	-	
30-FF8.5HBK	FF8.5HBK	1/4	115	L/M/HBP	740	3,135	2,833	AE3425Y-AA1A AEA3425YXA	-	
30-FF8.5HBK-CAP	FF8.5HBK- CAP	1/4	115	L/M/HBP	740	3,135	2,833	-	NF5.5FX NF6.1FX.2	

Checkpoint Temperatures

	LBP	HBP32	HBP46
Evaporator	-10°F	45°F	45°F
Condenser	130°F	130°F	130°F
Liquid (entering expansion valve)	90°F	90°F	115°F
Ambient	90°F	90°F	95°F
Suction	90°F	90°F	95°F

	Electrical Specifications								
								Diagrams	
	Part #	Start Torque	Motor Type	LRA	Relay	Overload	Capacitor	Physical	Wiring
	30-EM20HHR1	LOW	RSIR	9.0	513514024	513634700	N/A	PD1	WD1
	30-EMIS30HHR1	NORMAL	RSIR/CSIR	16.0	513504263 (RSIR) 513504271 (CSIR)	13554064	START - 513556549	PD1	WD1
	30-EM45HHR	NORMAL	RSIR/CSIR	17.0	513515292	513634475	START - 513556521	PD1	WD1
	30-EMI55HER	NORMAL	CSIR	16.5	513515292	513634548	START - 513556561	PD1	WD1
	30-EMI55HHR1	NORMAL	RSIR	16.5	513514069	513634530	N/A	PD1	WD1
	30-EMI60HER	NORMAL	RSIR	20.9	513514083	513504690	N/A	PD1	WD1
	30-FF7.5HBK	NORMAL	RSIR/CSIR	25.0	513516134	513554714	N/A	PD4	WD4
	30-EMIS70HHR1	NORMAL	RSIR/CSIR	28.2	513514069 (RELAY) 513515250 (RE-LAY-CAP)	513634015	START - 513556005	PD1	WD1
	30-FF8.5HBK	NORMAL	RSIR/CSIR	34.5	513506244 (RSIR) 513506252 (CSIR)	513554000	START - 513556529	PD4	WD4
	30-FF8.5HBK-CAP	NORMAL	RSIR/CSIR	34.5	513506244 (RSIR) 513506252 (CSIR)	513554000	START - 513556529	PD4	WD4



EM/EMI Style

FF/FFC/FFI Style

R134a Compressors

Performance Specifications										
					Capacity BTU/H - ASHRAE			Replacement Guide		
Part #	Old Part #	Nominal HP	Volts	Application	L/MBP	HBP32	HBP46	Tecumseh	Danfoss	
30-EM2Z80HLT1	EM2Z80HLT	1/4	115	LBP	815	-	-	-	-	
30-FF10HBK1	FF10HBK	1/4+	115	L/M/HBP	840	3,530	-	-	-	
30-FF10HBX	FF10HBX	1/4+	115	L/M/HBP	840	3,650	-	-	NF7FX NF7.3FX.2 NF9FX	
59-NE2121Z1	NE2121Z	1/4	115	LBP	950	-	-	-	NF9FX	
30-FF110HBX	EGU90HLC, FFU100HAK, FFI10BHX	1/3	115	L/M/HBP	1,065	4,400	-	-	NF10FX	
30-FF112HBX	FFI12HBX	1/3+	115	L/M/HBP	1,190	5,300	4,600	AE3440Y-AA1A AEA3440YXA	SC15G	
30-FFU130HAX1	FFU130HAX	1/3+	115	L/MBP	1,250	-	-	-	-	
59-NE2130Z1	NE2130Z	1/3	115	LBP	1,252	-	-	AE2413Y-AA1B AEA2413YXA	-	
59-NE2134Z1	NE2134Z	1/2	115	LBP	1,450	-	-	AE4450Y-AA1A	SC18G	
59-NT2134Z1	T2134Z	1/2	115	LBP	1,278	-	-	-	-	
59-NEK2140Z1	NEK2140Z	1/2	115	LBP	1,706	-	-	-	-	
59-NEK6132Z1	NB5132Z, NB6132Z, NEK6132Z	1/6	115	M/HBP	-	-	1,762	-	-	
59-NEK6144Z1	NB5144Z, NB6144Z, NEK6144Z	1/6+	115	M/HBP	-	-	2,183	-	-	
59-NEK6160Z1	NE5160Z, NE6160Z, NEK6160Z	1/4	115	M/HBP	-	-	2,884	-	-	
59-NEK6170Z1	NE6170Z NE5170Z, NEK6170Z	1/4	115	M/HBP	-	3,780	3,336	AE4430Y-AA1A AEA4430YXA AE3430Y-AA1A AEA3430YXA	-	

Checkpoint Temperatures

	LBP	HBP32	HBP46
Evaporator	-10°F	45°F	45°F
Condenser	130°F	130°F	130°F
Liquid (entering expansion valve)	90°F	90°F	115°F
Ambient	90°F	90°F	95°F
Suction	90°F	90°F	95°F

	Electrical Specifications								
								Diagrams	
	Part #	Start Torque	Motor Type	LRA	Relay	Overload	Capacitor	Physical	Wiring
	30-EM2Z80HLT1	LOW	RSCR	17.6	513605003	TSD	START - N/A RUN - US-24156	PD1	TSD
	30-FF10HBK1	NORMAL	RSIR/CSIR	40.0	513516185	513554447	START - 513556533	PD4	WD4
	30-FF10HBX	HIGH	CSIR	35.0	513506009	13554609	START - 513556529	PD4	WD4
	59-NE2121Z1	HIGH	CSIR	29.0	2283001	2321018	START - 2252230	PD3	WD3
	30-FF110HBX	HIGH	CSIR	35.0	513506009	13554609	START - 513556529	PD4	WD4
	30-FF112HBX	HIGH	CSIR	43.0	513516053	513554095	START - 513556535	PD4	WD4
	30-FFU130HAX1	HIGH	CSIR	40.3	513516053	513554617	START - 513556535	PD4	WD4
	59-NE2130Z1	HIGH	CSIR	38.0	2271016	2324059	START - 2252282	PD3	WD3
	59-NE2134Z1	HIGH	CSIR	33.0	2271011	2324063	START - 2252320	PD3	WD3
	59-NT2134Z1	HIGH	CSIR	33.7	2271146	2324118	START - 2252369	PD2	WD3
	59-NEK2140Z1	HIGH	CSIR	40.0	2271053	2324092	START - 2252324	PD3	WD3
	59-NEK6132Z1	HIGH	CSIR	26.0	2271141	2324115	START - 2252282	PD3	WD3
	59-NEK6144Z1	MEDIUM-HIGH	CSIR	26.0	2271141	2324145	START - 2252282	PD3	WD3
	59-NEK6160Z1	HIGH	CSIR	26.0	2271126	2324063	START - 2252318	PD3	WD3
	59-NEK6170Z1	HIGH	CSIR	28.5	2271126	2324055	START - 2252318	PD3	WD3



NE Style



NEK Style



NT/NTU Style



EM/EMI Style



FF/FFC/FFI Style

R134a Compressors

Performance Specifications										
					Capacity BTU/H - ASHRAE			Replacement Guide		
Part #	Old Part #	Nominal HP	Volts	Application	L/MBP	HBP32	HBP46	Tecumseh	Danfoss	
59-NEK6187Z1	-	1/3+	115	HBP	-	-	3,830	-	-	
30-NEU6187Z1	NEK6187Z, NE6187Z, NE5187Z	1/3+	115	M/HBP	-	-	4,133	-	-	
59-NEK6210Z1	NEK6210Z, NE6210Z	1/3+	115	M/HBP	-	-	4,524	AE4440Y-AA1A AEA4440YXA	SC12G	
59-NEK6212Z1	NE6210Z1	1/2	115	HBP	-	-	5,178	-	SC15G	
30-NEU6212Z1	NEK6212Z, NEU6212Z	1/2	115	M/HBP	-	-	5,675	-	-	
59-NEK6214Z1	NEK6214Z	3/4-	115	M/HBP	-	-	5,960	-	SC18G	
59-NEK6214Z2	NEK6214Z, NEU6214Z2	3/4	208-230	M/HBP	-	6,769	5,960	-	-	
59-NT6215Z1	T6213Z1, T6215Z1, NT6215Z	1/2+	115	M/HBP	-	-	6,626	-	-	
59-NT6215Z2	T6213Z2, T6215Z2	1/2+	208-230	M/HBP	-	-	6,400	-	-	
59-NT6217Z1	T6217Z1, NT6217Z	3/4+	115	M/HBP	-	-	7,460	AKA4460YXA	-	
59-NT6217Z2	T6217Z2, NT6217Z	3/4+	208-230	M/HBP	-	-	7,579	-	-	
59-NT6220Z1	T6220Z1	1	115	M/HBP	-	-	8,414	AKA4476YXA	-	
59-NT6220Z2	T6220Z2	1	208-230	M/HBP	-	-	8,351	-	-	
59-NJ6220Z1	NJ6220Z, J6220Z1	1	115	M/HBP	-	-	10,169	-	-	
59-NJ6220Z2	J6220Z2	1	208-230	M/HBP	-	-	10,169	-	-	
59-NJ6220ZX	-	1	460	M/HBP	-		10,169	-	-	
59-NJ6226Z2	J6226Z	1 1/4	208-230	M/HBP	-	-	11,130	-	-	
59-NJ6226ZX	-	1+	460	M/HBP	-		11,882	-	-	

Checkpoint Temperatures

	LBP	HBP32	HBP46
Evaporator	-10°F	45°F	45°F
Condenser	130°F	130°F	130°F
Liquid (entering expansion valve)	90°F	90°F	115°F
Ambient	90°F	90°F	95°F
Suction	90°F	90°F	95°F

	Electrical Specifications								
								Diagrams	
	Part #	Start Torque	Motor Type	LRA	Relay	Overload	Capacitor	Physical	Wiring
	59-NEK6187Z1	HIGH	CSIR	37.0	2271011	2324093	START - 2252320	PD3	WD3
	30-NEU6187Z1	HIGH	CSIR	39.0	2271116	2324120	START - 2252324	PD3	WD3
	59-NEK6210Z1	HIGH	CSIR	37.0	2283012	2321020	START - 2252289	PD3	WD3
	59-NEK6212Z1	HIGH	CSIR	44.0	2271016	2324108	START - 2252324	PD3	WD3
	30-NEU6212Z1	HIGH	CSIR	40.0	2271116	2324007	START - 2252324	PD3	WD3
	59-NEK6214Z1	HIGH	CSCR	48.0	1253050	2321125	START - 2252331 RUN - 2253315	PD3	WD7
	59-NEK6214Z2	HIGH	CSCR	N/A	1253009	2321091	START - 2252261 RUN - 2253320	PD3	WD7
	59-NT6215Z1	HIGH	CSIR	44.0	2271016	2324074	START - 2252356	PD2	WD3
	59-NT6215Z2	HIGH	CSIR	55.0	2271051	2324142	START - 2252365	PD2	WD3
	59-NT6217Z1	HIGH	CSIR/CSCR	48.8	1253016	2321114	START - 2252331 RUN - 2253315	PD2	WD7
	59-NT6217Z2	HIGH	CSIR	31.0	2271137	2324103	START - 2252365	PD2	WD3
	59-NT6220Z1	HIGH	CSR	54.5	1253050	2295004	START - 2252273 RUN - 2253315	PD2	WD7
	59-NT6220Z2	HIGH	CSIR	33.7	2271041	2324085	START - 2252364	PD2	WD3
	59-NJ6220Z1	HIGH	CSIR	72.0	1253017	2297010	START - 2252300	PD5	WD7
	59-NJ6220Z2	HIGH	CSIR	42.0	2302003	2289031	START - 2252265	PD5	WD5
	59-NJ6220ZX	HIGH	3-P	10.5	N/A	INTERNAL	N/A	PD5	WD6
	59-NJ6226Z2	HIGH	CSR	41.0	1253026	INTERNAL	START - 2252270 RUN - 2253311	PD5	WD8
	59-NJ6226ZX	HIGH	3-P	13.0	N/A	INTERNAL	N/A	PD5	WD6



NE Style



NEK Style



NT/NTU Style



NJ Style

R404A Compressors

Performance Specifications										
					Capacity BTU/H - ASHRAE			Replacement Guide		
Part #	Old Part #	Nominal HP	Volts	Application	L/MBP	HBP32	HBP46	Tecumseh	Danfoss	
59-NEK2121GK1	NEK212GK, NE2125GK	1/3	115	LBP	1,212	-	-	AE2410Z-AA1A AEA2380ZXA	-	
59-NEK2125GK1	NE2125GK1 NEK2125GK	1/3+	115	LBP	1,458	-	-	AE241SZ-AA1A AEA2411ZXA	NF5.5CLX SC10CL	
59-NEK2134GK1	NE2134GK, NEK2134GK	1/2	115	LBP	1,948	-	-	-	SC12CL	
59-NEK2134GK2	NE2134GK2	1/2	208-230	LBP	1,858	-	-	-	-	
59-NEK2150GK1	NEK2150GK	1/2+	115	LBP	2,493	-	-	-	SC12CLX.2	
59-NEK2150GK2	-	1/2+	208-230	LBP	2,361	-	-	-	-	
59-NEK2168GK1	NEK2168GK	3/4	115	LBP	2,592	-	-	-	-	
59-NT2168GKV1	T2155GK, T2168GK, NT2168GK, NT2168GKV	3/4	115	LBP	2,628	-	-	-	-	
59-NT2168GKV2	-	3/4	208-230	LBP	2,694	-	-	-	-	
59-NT2180GKV1	T2180GK, T2178GK, NT2178GK, NT218GKV	1	115	LBP	3,962	-	-	-	SC18CLX.2	
59-NT2180GKV2	T2178GK2	1	208-230	LBP	3,962	-	-	-	-	
59-NT2192GKV1	NT2192GKV	1 1/4	115	LBP	3,219	-	-	-	-	
59-NT2192GKV2	-	1	208-230	LBP	3,246	-	-	-	-	
59-NJ2192GK1	-	1 1/4	115	LBP	4,500	-	-	-	-	
59-NJ2192GJ2	-	1 1/4	208-230	LBP	4,775	-	-	-	-	

Checkpoint Temperatures

	LBP	HBP32	HBP46
Evaporator	-10°F	45°F	45°F
Condenser	130°F	130°F	130°F
Liquid (entering expansion valve)	90°F	90°F	115°F
Ambient	90°F	90°F	95°F
Suction	90°F	90°F	95°F

	Electrical Specifications								
								Diagrams	
	Part #	Start Torque	Motor Type	LRA	Relay	Overload	Capacitor	Physical	Wiring
	59-NEK2121GK1	HIGH	CSIR	26.5	2283055	2321153	START - 2252230	PD3	WD3
	59-NEK2125GK1	HIGH	CSIR	26.5	2271126	2324055	START - 2252318	PD3	WD3
	59-NEK2134GK1	HIGH	CSIR	37.5	2283012	2321086	START - 2252335	PD3	WD3
	59-NEK2134GK2	HIGH	CSIR	20.0	2271121	2324009	START - 2252325	PD3	WD3
	59-NEK2150GK1	HIGH	CSIR	41.5	2271016	2324069	START - 2252320	PD3	WD3
	59-NEK2150GK2	HIGH	CSIR	22.0	2283060	2321105	START - 2252220	PD3	WD3
	59-NEK2168GK1	HIGH	CSR	46.0	1253067	2321130	START - 2252331 RUN - 2253314	PD3	WD7
	59-NT2168GKV1	HIGH	CSCR	54.5	1253050	2291048	START 2252273 RUN 2253315	PD2	WD7
	59-NT2168GKV2	HIGH	CSCR	29.0	1253024	2321012	START - 2252270 RUN - 2253316	PD2	WD7
	59-NT2180GKV1	HIGH	CSR	66.0	1253050	INTERNAL	START - 2252331 RUN - 2253315	PD2	WD8
	59-NT2180GKV2	HIGH	CSR	40.0	1253010	2321091	START - 2252274 RUN - 2253316	PD2	WD7
	59-NT2192GKV1	HIGH	CSCR	56.0	1253001	2295004	START - 2252273 RUN - 2253315	PD2	WD7
	59-NT2192GKV2	HIGH	CSR	40.0	1253026	2321091	START - 2252269 RUN - 2253310	PD2	WD7
	59-NJ2192GK1	HIGH	CSCR	98.0	1253001	INTERNAL	START - 2252317 RUN - 2253312	PD5	WD7
	59-NJ2192GJ2	HIGH	CSR	44.0	1253003	INTERNAL	START - 2252269 RUN - 2253311	PD5	WD8



NEK Style



NT/NTU Style



NJ Style

R404A Compressors

Performance Specifications										
					Capacity BTU/H - ASHRAE			Replacement Guide		
Part #	Old Part #	Nominal HP	Volts	Application	L/MBP	HBP32	HBP46	Tecumseh	Danfoss	
59-NT2212GKV1	NT2212GKV	1 1/2	115	LBP	5,710	-	-	-	-	
59-NT2212GKV2	-	1 1/2	208-230	LBP	5,710	-	-	-	-	
59-NJ2212GK1	NJ2212GK	1 1/2	115	LBP	5,444	-	-	-	-	
59-NJ2212GJ2	NJ2212GK2	1 1/2	208-230	LBP	6,309	-	-	-	-	
59-NEK6181GK1	-	1/3+	115	MBP	-	-	4,255	AE4440Z-AA1A AEA9422ZXA	NF7CLX	
59-NEK6181GK2	-	1/3+	208-230	MBP	-	-	4,404	-	-	
59-NEK6210GK1	NE6210GK	1/2	115	MBP	-	-	5,355	-	SC10CL	
59-NEK6210GK2	-	1/2	208-230	MBP	-	-	5,254	-	-	
59-NEK6213GK1	NE9213GK	1/2+	115	M/HBP	-	-	6,660	-	-	
59-NEK6213GK2	-	1/2+	208-230	M/HBP	-	-	6,946	-	-	
59-NT6217GKV1	NT6217GKV, NT6217GK, T6217GK	3/4	115	MBP	-	-	7,380	-	SC12MLX	
59-NT6217GKV2	NEK6213GK2, NE9213GK2, NT6217GK2, T6217GK2	3/4	208-230	MBP	-	-	7,332	-	-	
59-NT6220GKV1	NT9220GKV, NT6220GK, T6220GK	3/4	115	M/HBP	-	-	8,760	-	SC15MLX SC15MLX.2	
59-NT6220GKV2	NT6220GK2	3/4	208-230	M/HBP	-	-	8,464	-	-	

Checkpoint Temperatures

	LBP	HBP32	HBP46
Evaporator	-10°F	45°F	45°F
Condenser	130°F	130°F	130°F
Liquid (entering expansion valve)	90°F	90°F	115°F
Ambient	90°F	90°F	95°F
Suction	90°F	90°F	95°F

	Electrical Specifications								
								Diagrams	
	Part #	Start Torque	Motor Type	LRA	Relay	Overload	Capacitor	Physical	Wiring
	59-NT2212GKV1	HIGH	CSCR	93.0	1253065	INTERNAL	START - 2252374 RUN - 2253321	PD2	WD7
	59-NT2212GKV2	HIGH	CSCR	45.0	1253019	INTERNAL	START - 2252274 RUN - 2253313	PD2	WD7
	59-NJ2212GK1	HIGH	CSR	90.0	1253001	INTERNAL	START - 2252317 RUN - 2253312	PD5	WD7
	59-NJ2212GJ2	HIGH	CSR	54.0	1253010	INTERNAL	START - 2252274 RUN - 2253312	PD5	WD8
	59-NEK6181GK1	HIGH	CSIR	26.5	2271126	2324055	START - 2252282	PD3	WD3
	59-NEK6181GK2	HIGH	CSIR	17.5	2271110	2324009	START - 2252325	PD3	WD3
	59-NEK6210GK1	HIGH	CSIR	38.0	2271128	2324025	START - 2252320	PD3	WD3
	59-NEK6210GK2	HIGH	CSIR	23.0	2271127	2324105	START - 2252372	PD3	WD3
	59-NEK6213GK1	HIGH	CSIR	57.0	2271016	2324083	START - 2252320	PD3	WD3
	59-NEK6213GK2	HIGH	CSIR	30.0	2271128	2324063	START - 2252325	PD3	WD3
	59-NT6217GKV1	HIGH	CSIR	50.0	2271046	2324004	START - 2252377	PD2	WD3
	59-NT6217GKV2	HIGH	CSIR	27.0	2283055	2321128	START - 2252327	PD2	WD3
	59-NT6220GKV1	HIGH	CSR	54.5	1253050	2291055	START - 2252331 RUN - 2253315	PD2	WD7
	59-NT6220GKV2	HIGH	CSR	26.5	1253015	2321091	START - 2252270 RUN - 2253310	PD2	WD7



NEK Style



NT/NTU Style



NJ Style

R404A Compressors

Performance Specifications										
					Capacity BTU/H - ASHRAE			Replacement Guide		
Part #	Old Part #	Nominal HP	Volts	Application	L/MBP	HBP32	HBP46	Tecumseh	Danfoss	
59-NT6222GKV1	NT6222SKV, NT6220GK1, T6222GK1	1	115	M/HBP MBP	-	-	10,376	-	SC18MLX	
59-NT6222GKV2	T6220GK2, NT6222GK2	1	208-230	M/HBP	-	-	9,992	-	-	
59-NT6224GKV1	NT6224GKV, T6222GK1	1	115	M/HBP	-	-	12,326	-	-	
59-NT6224GKV2	T6222GK2	1	208-230	M/HBP	-	-	11,984	-	-	
59-NJ9226GK2	NJ9226GK	1+	208-230	MBP	7,300	-	-	-	-	
59-NJ9226GS5	NJ9226GS	1+	460-3P	MBP	7,723	-	-		-	
59-NT6226GKV1	NT6226GK1	1+	115	M/HBP	-	-	13,254	-	-	
59-NT6226GKV2	NT6226GK2	1+	208-230	MBP	7,675	-	-	-	-	
59-NTU6232GKV2	NTU6226GKV	1+	208-230	MBP	8,650	-	-	-	-	
59-NTU6234GKV2	NTU6234GKV	1 1/4	208-230	MBP	10,397	-	-	-	-	
59-NJ9232GK2	NJ9232GK	1 1/4	208-230	MBP	9,066	-	-	-	-	
59-NJ9232GS	-	1 1/4	460-3P	MBP	9,158	-	-	-	-	
59-NJ9238GK2	-	1 1/2	230	MBP	10,743	-	-	-	-	
59-NTU6238GKV2	NJ9238GK2	1 1/2	208-230	MBP	11,432	-	-	-	-	
59-NJ9238GS	NJ9238GS5	1 1/2	460-3P	MBP	11,324	-	-	-	-	
59-NTU6240GKV2	NTU6240GKV	1 1/2	208-230	MBP	11,8100	-	-	-	-	

Checkpoint Temperatures

	LBP	HBP32	HBP46
Evaporator	-10°F	45°F	45°F
Condenser	130°F	130°F	130°F
Liquid (entering expansion valve)	90°F	90°F	115°F
Ambient	90°F	90°F	95°F
Suction	90°F	90°F	95°F

	Electrical Specifications								
								Diagrams	
	Part #	Start Torque	Motor Type	LRA	Relay	Overload	Capacitor	Physical	Wiring
	59-NT6222GKV1	HIGH	CSCR CSR	70.0	1253050	INTERNAL	START - 2252331 RUN - 2253315	PD2	WD7 WD8
	59-NT6222GKV2	HIGH	CSCR	33.7	1253015	2321018	START - 2252269 RUN - 2253310	PD2	WD7
	59-NT6224GKV1	HIGH	CSCR	77.0	1253028	INTERNAL	START - 2252343 RUN - 2253307	PD2	WD7
	59-NT6224GKV2	HIGH	CSCR	36.0	1253019	2321132	START - 2252270 RUN - 225331	PD2	WD7
	59-NJ9226GK2	HIGH	CSR	34.0	1253027	2289017	START - 2252269 RUN - 2253312	PD5	WD7
	59-NJ9226GS5	HIGH	3P	N/A	N/A	INTERNAL	N/A	PD5	WD6
	59-NT6226GKV1	HIGH	CSCR	77.0	1253028	INTERNAL	START - 2252343 RUN - 2253307	PD2	WD7
	59-NT6226GKV2	HIGH	CSR	43.0	1253026	2291048	START - 2252270 RUN - 2253312	PD2	WD7
	59-NTU6232GKV2	HIGH	CSCR	46.0	1253015	INTERNAL	START - 2252271 RUN - 2253313	PD2	WD7
	59-NTU6234GKV2	HIGH	CSCR	46.0	1253015	INTERNAL	START - 2252271 RUN - 2253314	PD2	WD7
	59-NJ9232GK2	HIGH	CSR	47.0	1253010	INTERNAL	START - 2252069 RUN - 2253312	PD5	WD8
	59-NJ9232GS	HIGH	3P	N/A	N/A	INTERNAL	N/A	PD5	WD6
	59-NJ9238GK2	HIGH	CSR	59.0	1253015	2297024	START - 2252274 RUN -2253314	PD5	WD7
	59-NTU6238GKV2	HIGH	CSCR	51.0	1253015	INTERNAL	START - 2252271 RUN - 2253314	PD2	WD7
	59-NJ9238GS	HIGH	3P	N/A	N/A	INTERNAL	N/A	PD5	WD6
	59-NTU6240GKV2	HIGH	CSCR	51.0	1253015	INTERNAL	START - 2252271 RUN - 2253314	PD2	WD7



NT/NTU Style

NJ Style

R290 Compressors

Performance Specifications										
					Capacity BTU/H - ASHRAE			Replacement Guide		
Part #	Old Part #	Nominal HP	Volts	Application	L/MBP	HBP32	HBP46	Tecumseh	Danfoss	
30-EMI50UER-B	EMI50UER	1/6	115	L/MBP	522	1,211	-	-	-	
30-EMI70UER1	-	1/5+	115	L/MBP	699	1,538	-	-	-	
30-EMX3115U1	-	1/5	115	L/MBP	756	1546	-	-	-	
30-EMI90UEX1	-	1/4+	115	L/MBP	947	1,926	-	-	-	
30-EMC3121U1	-	1/4	115	L/MBP	1,002	2,200	-	-	-	
30-EM2X3121U1	-	1/4+	115	L/MBP	1,093	2,172	-	-	-	
30-EMC3125U1	-	1/4	115	L/MBP	1,177	2,511	-	-	-	
30-EM2X3125U	-	1/4+	115	L/MBP	1,231	2,163	-	-	-	
30-FFU130UAX-B	FFU130UAX	1/3+	115	L/MBP	1,358	2,447	-	-	-	
30-FFU160UAX	-	1/2	115	L/MBP	1,718	2,969	-	-	-	
30-NEU2155U1	-	1/2	115	LBP	2,586	-	-	-	-	
30-NEU2168U1	-	3/4	115	LBP	3,241	-	-	-	-	
30-NEU2168U2	-	3/4	208-230	LBP	3,183	-	-	-	-	
30-NT2180UV2	-	1	208-230	LBP	3,577	-	-	-	-	
30-NT2210UV1	-	1 1/4	115	LBP	4,514	-	-	-	-	
30-NT2210UV2	-	1 1/4	208-230	LBP	4,514	-	-	-	-	

Checkpoint Temperatures

	LBP	HBP32	HBP46
Evaporator	-10°F	45°F	45°F
Condenser	130°F	130°F	130°F
Liquid (entering expansion valve)	90°F	90°F	115°F
Ambient	90°F	90°F	95°F
Suction	90°F	90°F	95°F

	Electrical Specifications								Diagrams	
	Part #	Start Torque	Motor Type	LRA	Relay	Overload	Capacitor		Physical	Wiring
	30-EMI50UER-B	LOW	RSIR/CSIR	12.7	513515003	513634331	START - 513556521		PD1	WD1
	30-EMI70UER1	NORMAL	CSIR	19.6	513515250	513554323	START - 513556521		PD1	WD1
	30-EMX3115U1	LOW	RSCR	11.45	513650019	513634572	START - N/A RUN - 513556246		PD1	WD2
	30-EMI90UEX1	HIGH	CSIR	23.0	513515293	513554311	START - 513556538		PD1	WD1
	30-EMC3121U1	LOW	RSCR	14.9	513650019	513634455	START - N/A RUN - 513556246		PD1	WD2
	30-EM2X3121U1	LOW	RSCR	15.9	513650144	513634455	START - N/A RUN - 513556247		PD1	WD2
	30-EMC3125U1	LOW	RSCR	18.4	513650019	513634220	START - N/A RUN - 513556246		PD1	WD2
	30-EM2X3125U	LOW	RSCR	16.8	513650019	513634132	START - 513556247		PD 1	WD2
	30-FFU130UAX-B	HIGH	CSIR	39.0	513516053	513554006	START - 513556535		PD4	WD4
	30-FFU160UAX	HIGH	CSIR	41.5	513516053	513554025	START - 513556535		PD4	WD4
	30-NEU2155U1	HIGH	CSIR	40.0	2271157	2324124	START - 2252324		PD3	WD3
	30-NEU2168U1	HIGH	CSR	49.0	1253069	2321081	START - 2252300 RUN - 2253314		PD3	WD7
	30-NEU2168U2	HIGH	CSR	30.0	1253019	2321012	START - 2252269 RUN - 2253316		PD3	WD7
	30-NT2180UV2	HIGH	CSR	30.0	1253012	INTERNAL	START - 2252291 RUN - 2253318		PD2	WD8
	30-NT2210UV1	HIGH	CSR	67.0	1253065	INTERNAL	START - 2252374 RUN - 2253313		PD2	WD8
	30-NT2210UV2	HIGH	CSR	37.0	1253024	INTERNAL	START - 2252269 RUN - 2253311		PD2	WD8



NE Style

NT/NTU Style

EM/EMI Style

FF/FFC/FFI Style

R290 Compressors

Performance Specifications										
					Capacity BTU/H - ASHRAE			Replacement Guide		
Part #	Old Part #	Nominal HP	Volts	Application	L/MBP	HBP32	HBP46	Tecumseh	Danfoss	
30-NEU6214U1	-	3/4	115	MBP	4,200	-	-	-	-	
30-NEU6214U2	-	3/4	208-230	MBP	4,160	-	-	-	-	
30-NEU6217U1	-	3/4	115	MBP	5,190	-	-	-	-	
30-NEU6217U2	-	3/4	208-230	MBP	4,989	-	-	-	-	
30-NEU6181U1	-	1/3	115	MBP	2,465	-	-	-	-	
30-NEK6210U1	-	1 1/3	115	MBP	1981	-	-	-	-	
30-NEK6213U1	-	1 1/4	115	MBP	3538	-	-	-	-	
30-EMC3130U1	-	1/3	115	LBP	1,426	-	-	-	-	
30-EMC3134U1	-	1/2	115	LBP	1,692	-	-	-	-	
30-EMC3140U1	-	1/2	115	LBP	1,991	-	-	-	-	

Checkpoint Temperatures

	LBP	HBP32	HBP46
Evaporator	-10°F	45°F	45°F
Condenser	130°F	130°F	130°F
Liquid (entering expansion valve)	90°F	90°F	115°F
Ambient	90°F	90°F	95°F
Suction	90°F	90°F	95°F

	Electrical Specifications								
								Diagrams	
	Part #	Start Torque	Motor Type	LRA	Relay	Overload	Capacitor	Physical	Wiring
	30-NEU6214U1	HIGH	CSIR	46.0	2271116	2324007	START - 2252380-ESP	PD3	WD3
	30-NEU6214U2	HIGH	CSIR	23.0	2271110	2324146	START - 2252354-ESP	PD3	WD3
	30-NEU6217U1	HIGH	CSR	45.0	1253069	2321081	START - 2252331-ESP Run - 2253314-ESP	PD3	WD7
	30-NEU6217U2	HIGH	CSR	29.0	1253027	2321153	START - 2252271-ESP RUN - 2253318-ESP	PD3	WD7
	30-NEU6181U1	HIGH	CSIR	30.0	2271156	2324110	START - 2252324-ESP	PD3	WD3
	30-NEK6210U1	HIGH	CSIR	37.0	N/A	N/A	START - 2252324	PD3	WD3
	30-NEK6213U1	HIGH	CSIR	44.0	N/A	N/A	N/A	PD3	WD3
	30-EMC3130U1	LOW	RSCR	N/A	513650019-ESP	N/A	START - N/A RUN - 513556247-ESP	PD1	WD2
	30-EMC3134U1	LOW	RSCR	22.4	513650019-ESP	N/A	START - N/A RUN - 513556247-ESP	PD1	WD2
	30-EMC3140U1	LOW	RSCR	26.5	513650019-ESP	N/A	START - N/A RUN - 513556247-ESP	PD1	WD2

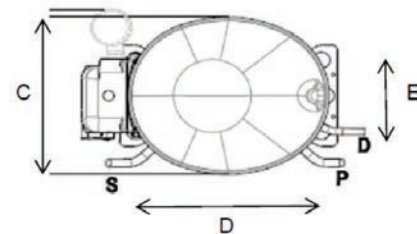
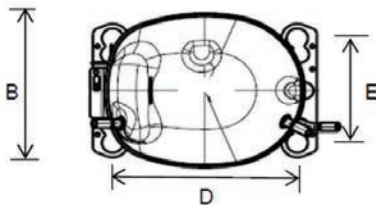
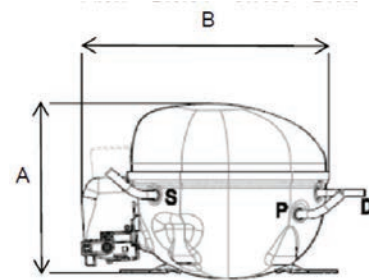
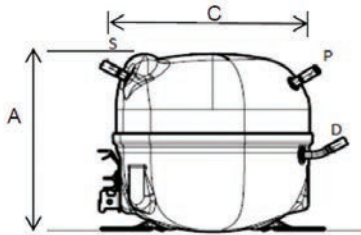


NE Style

NT/NTU Style

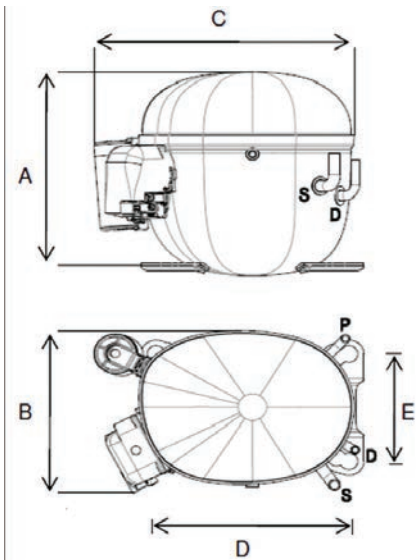
EM/EMI Style

Physical Dimensions



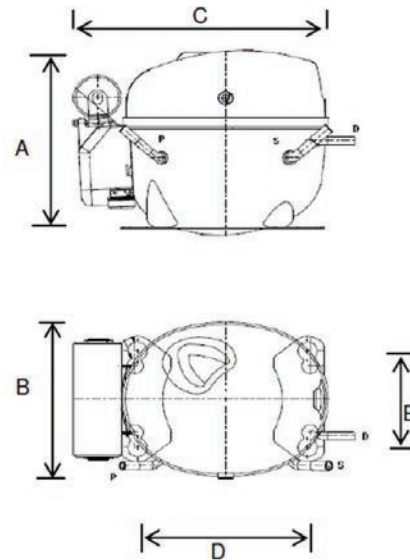
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PD1



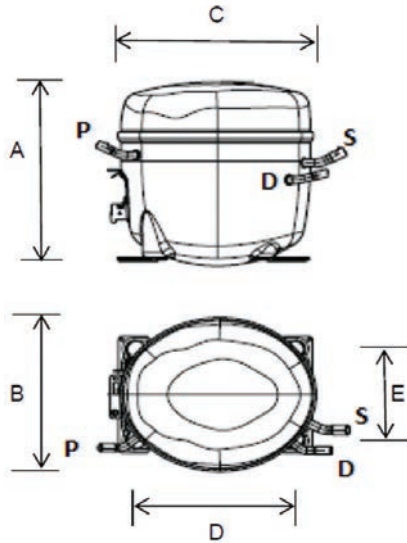
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PD2



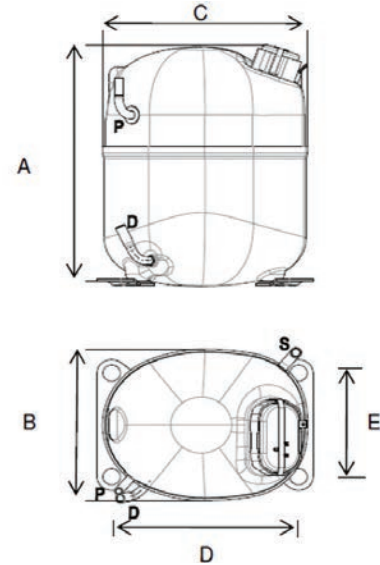
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PD3



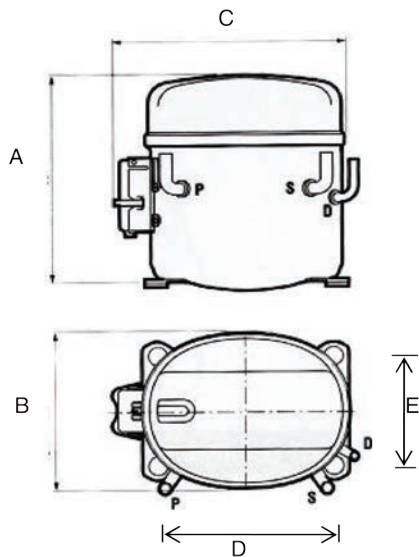
A:7.9"-8.1" B:8.02" C:6.8" D:6.5" E:4"

PD4



A:10.4"-10.9" B:8.81" C:7.5" D:8" E:4.8"

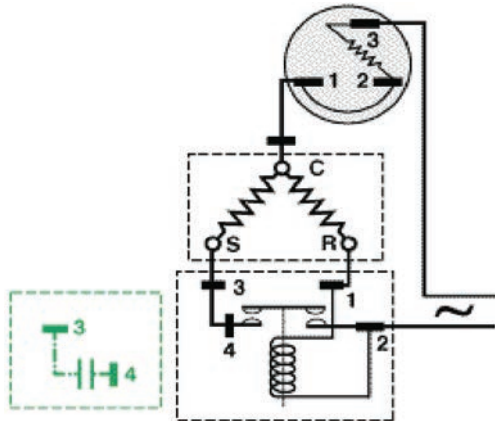
PD5



A:8.7" B:6.53" C:10.82" D:7" E:4.5"

PD6

Wiring Diagrams

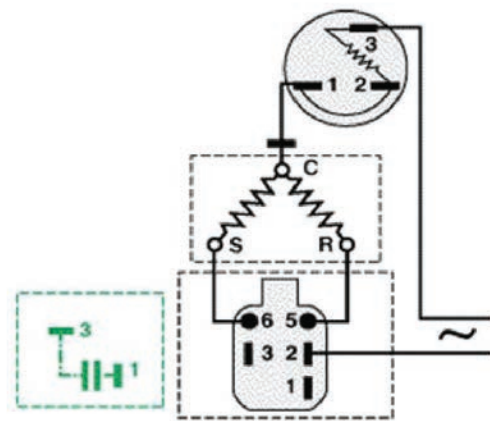


Compressor Terminals

C = Common
R = Run
S = Start

Electrical components are supplied unassembled.
Use of components other than specified will void warranty.

WD1

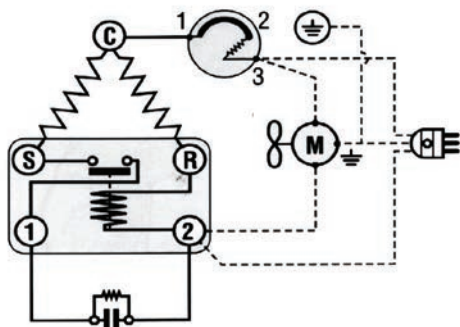


Compressor Terminals

C = Common
R = Run
S = Start

Electrical components are supplied unassembled.
Use of components other than specified will void warranty.

WD2

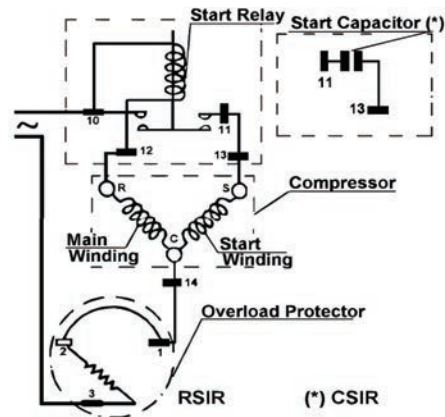


Compressor Terminals

C = Common
R = Run
S = Start

Electrical components are supplied unassembled.
Use of components other than specified will void warranty.

WD3

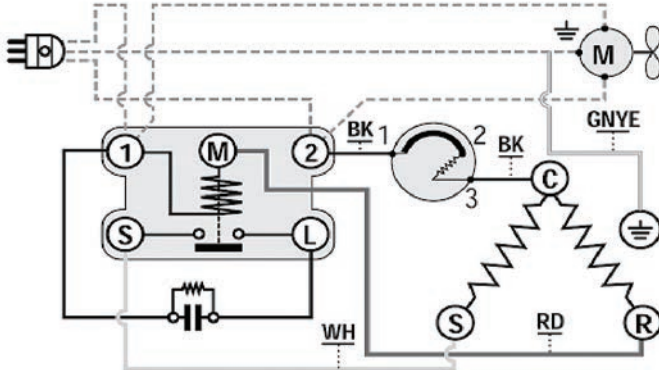


Compressor Terminals

C = Common
R = Run
S = Start

Electrical components are supplied unassembled.
Use of components other than specified will void warranty.

WD4

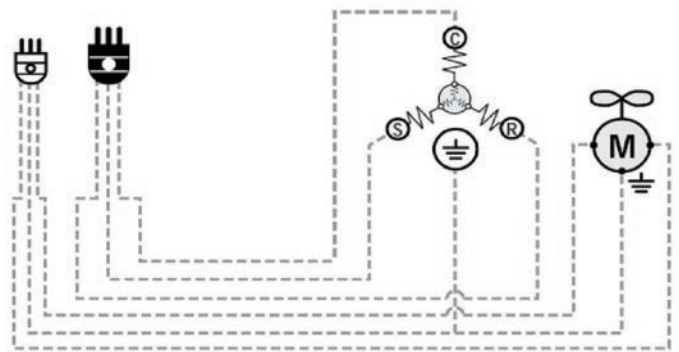


Compressor Terminals

C = Common
R = Run
S = Start

Electrical components are supplied unassembled.
Use of components other than specified will void warranty.

WD5

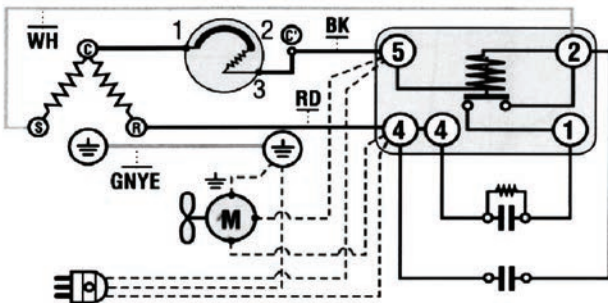


Compressor Terminals

C = Common
R = Run
S = Start

Electrical components are supplied unassembled.
Use of components other than specified will void warranty.

WD6

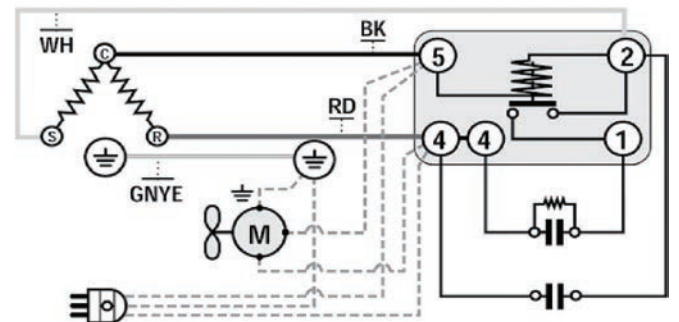


Compressor Terminals

C = Common
R = Run
S = Start

Electrical components are supplied unassembled.
Use of components other than specified will void warranty.

WD7



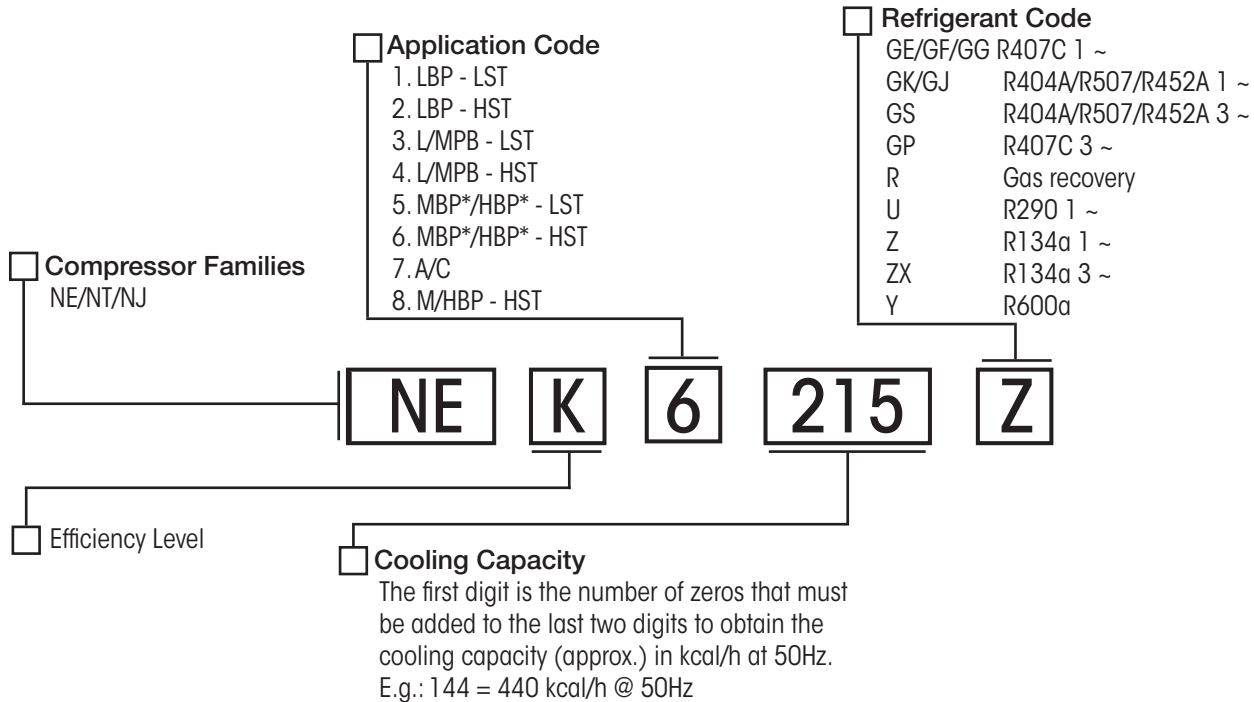
Compressor Terminals

C = Common
R = Run
S = Start

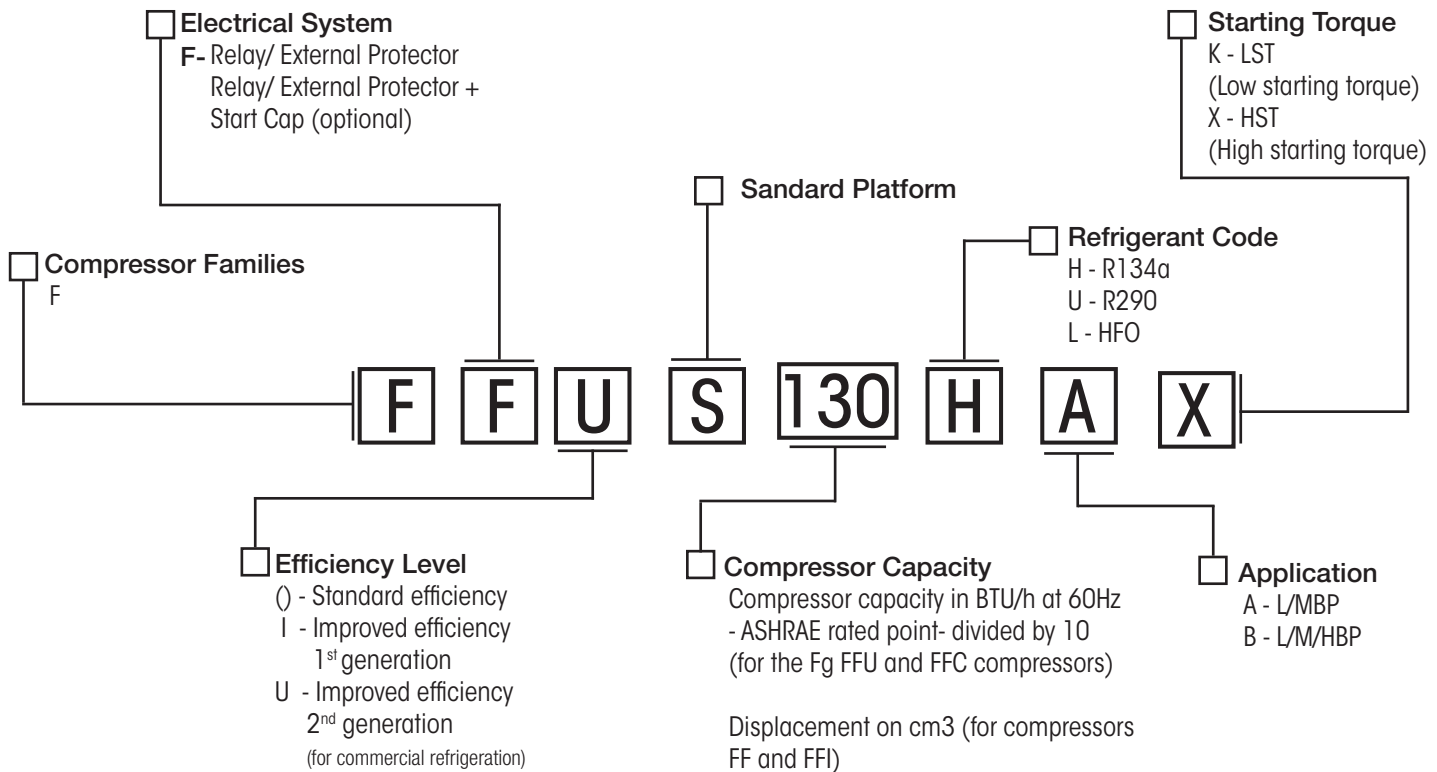
Electrical components are supplied unassembled.
Use of components other than specified will void warranty.

WD8

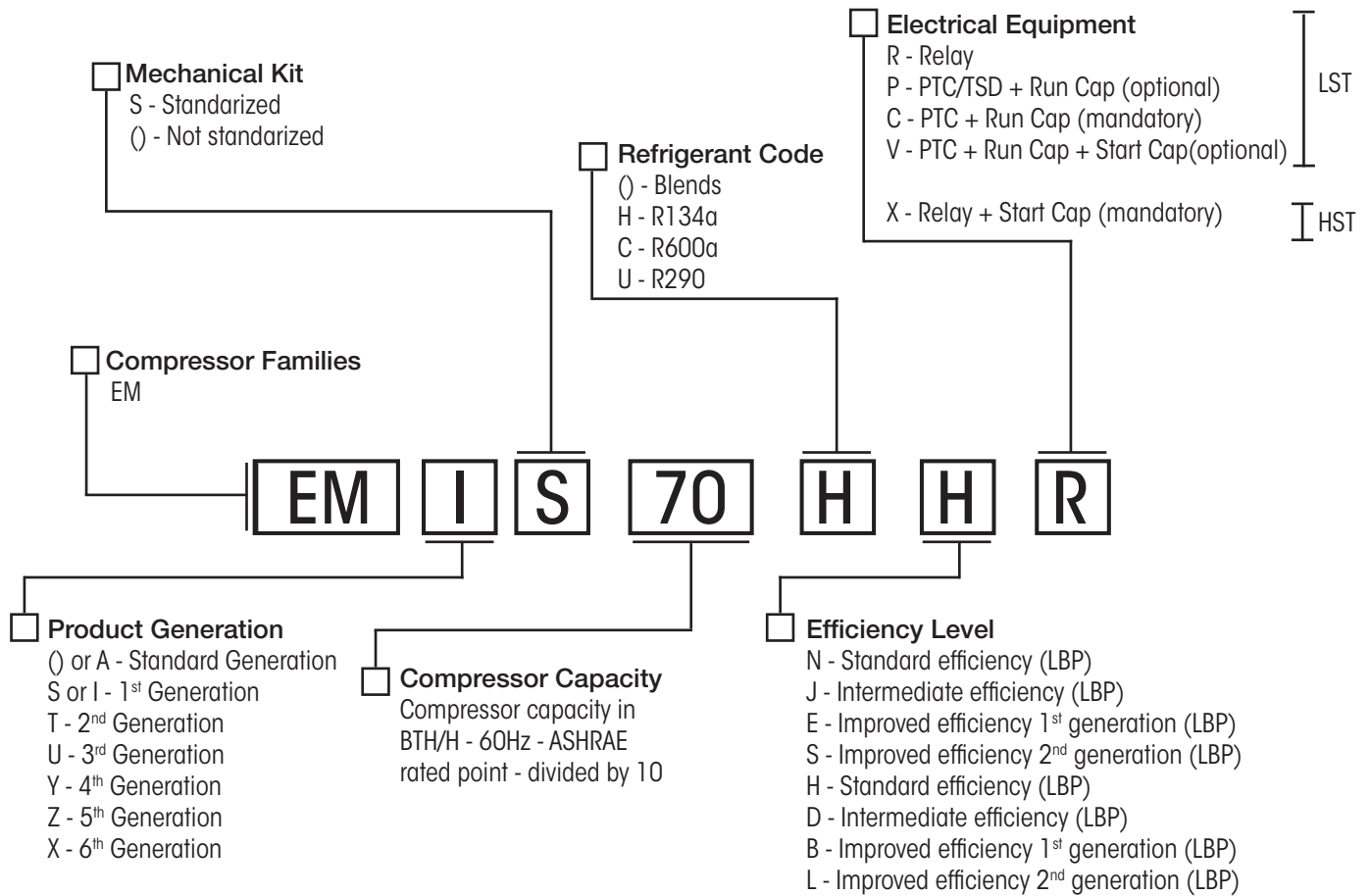
Nomenclature



NE/NT/NJ Styles



F Style



EM Style

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30 Month Warranty

Notes



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