Single <mark>Packs</mark>



Single Pack NF11FX 220V 50Hz CSIR

Single pack code number: 195B4027

Position	Title	Code	Amount
1	Compressor NF11FX	105G6944	1
2	Starting relay (overload protector MRP56EN-6)	117U4139	1
3	Starting capacitor (125µF 220V, 6.3mm)	117U5018	1
4	Cord relief	117U0349	2
5	Cover	117U1023	1
6	Bolt joint for one compressor M6 ø16mm	118-1917	1

Secop GmbH • Lise-Meitner-Straße 29 • 24941 Flensburg, Germany • Tel: +49 461 4941 0 • www.secop.com

Secop accepts no responsibility for possible errors in catalogs, brochures, and other printed material. Secop reserves the right to alter its products without notice. This also applies to products already on order provided that such alterations can be made without subsequential changes being necessary to specifications already agreed. All trademarks in this material are the property of the respective companies. Secop and the Secop logotype are trademarks of Secop GmbH. All rights reserved.

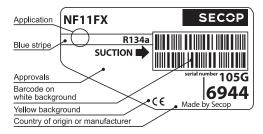


NF11FX **Standard Compressor** R134a 220V 50Hz General

General	
Code number	105G6944
Approvals	-
Compressors on pallet	80

Application

Application	LBP/MBP			
Frequency	Hz	50	60	
Evaporating temperature	°F	-30 to 45	_	
Voltage range	V	198 - 242	_	
Max. condensing temperature continuous (short)	°F	140 (158)	_	
Max. winding temperature continuous (short)	°F	257 (275)	_	



Cooling requirements

cooling requirements							
Frequency	Hz		50			60	
Application		LBP	MBP	HBP	LBP	MBP	HBP
90°F		F ₂	F ₂	-	F ₂	F ₂	-
100°F		F ₂	F ₂	-	F ₂	F ₂	-
110°F		-	-	-	-	-	-
Remarks on application:							

= Static cooling normally sufficient

0 = Oil cooling

S

- $F_1 = Fan \text{ cooling } 1.5 \text{ m/s}$ (compressor compartment temperature equal to ambient temperature)
- F₂ = Fan cooling 3.0 m/s necessary
- SG = Suction gas cooling normally sufficent _
 - = not applicable in this area

Motor

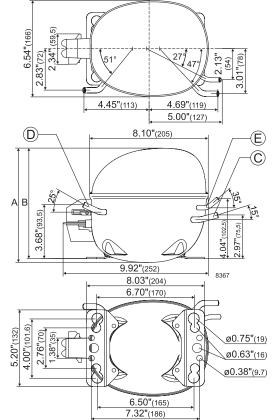
Motor type		CS	SIR
LRA (rated after 4 sec. UL984), HST LST	А	20.0	-
Cut in Current, HST LST	А	20.0	-
Resistance, main start winding (77°F)	Ω	4.5	12.8

Design

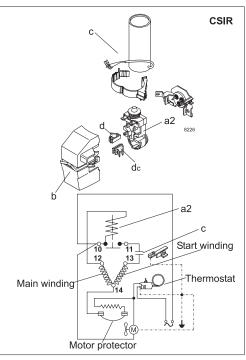
Displacement	cu.in	0.68
Oil quantity (type)	fl.oz.	10.14 (polyolester)
Maximum refrigerant charge	OZ.	14.0
Free gas volume in compressor	fl.oz.	79.7
Weight without electrical equipment	lbs.	23.0

Dimensions

Height	inch	А	8.00
		В	7.76
		B1	-
		B2	_
Suction connector	location, I.D. in. angle	С	0.320-0.327 15°
	material comment		Copper Rubber plug
Process connector	location, I.D. in. angle	D	0.252-0.259 25°
	material comment		Copper Rubber plug
Discharge connector	location, I.D. in. angle	Е	0.252-0.259 35°
	material comment		Copper Rubber plug
Oil cooler connector	location, I.D. in. angle	F	_
	material comment		_
Remarks:			



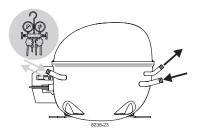
		220V,	50Hz, s	tatic co	oling											
-49	-40	-30	-20	-13	-10	0	10	14	20	30	40	41	45	50	59	68
		496	713	901	993	1336	1768	1950	2280	2907	3637	3730	4051			
		236	266	291	302	341	383	399	426	470	512	518	533			
		2.68	2.72	2.76	2.78	2.85	2.94	2.97	3.05	3.17	3.29	3.33	3.36			
		2.10	2.68	3.10	3.29	3.92	4.62	4.89	5.35	6.18	7.10	7.20	7.60			
		220V,	50Hz, s	tatic co	oling											
-49	-40	-30	-20	-13	-10	0	10	14	20	30	40	41	45	50	59	68
		442	636	803	885	1190	1575	1748	2029	2584	3230	3320	3595			
		236	266	291	302	341	383	399	426	470	512	518	533			
		2.68	2.72	2.76	2.78	2.85	2.94	2.97	3.05	3.17	3.29	3.33	3.36			
		1.87	2.39	2.76	2.93	3.49	4.11	4.38	4.76	5.50	6.31	6.41	6.75			
(CECO	MAF)	220V,	50Hz, s	tatic co	oling											
-49	-40	-30	-20	-13	-10	0	10	14	20	30	40	41	45	50	59	68
		119	171	216	238	320	423	465	545	694	867	890	965			
		236	266	291	302	341	383	399	426	470	512	518	533			
		2.68	2.72	2.76	2.78	2.85	2.94	2.97	3.05	3.17	3.29	3.33	3.36			
		0.50	0.64	0.74	0.79	0.94	1.10	1.17	1.28	1.48	1.69	1.72	1.81			
	-49 (CECO	-49 -40	-49 -40 -30 496 496 236 236 2.68 2.10 220V, 220V, -49 -40 -30 -49 -40 236 2.68 2.68 1.87 (CECOWAF) 220V, -40 -49 -40 -30 1.87 220V, 1.87 (CECOMAF) 220V, -30 -49 -40 -30 236 2.36 2.68 24 2.68 2.68	-49 -40 -30 -20 496 713 236 266 236 266 2.68 2.72 2 2.68 2.72 2.10 2.68 220V, 50Hz, s 220V, 50Hz, s 220V, 50Hz, s 236 266 49 -40 -30 -20 242 636 236 266 2.68 2.72 1.87 2.39 (CECOMAF) 220V, 50Hz, s -49 -40 -30 -20 49 -40 -30 -20 119 171 236 266 2.68 2.72 236 266 236 266 2.68 2.72 20 20	-49 -40 -30 -20 -13 496 713 901 236 266 291 236 266 291 2.68 2.72 2.76 2.10 2.68 3.10 220V, 50Hz, static co -49 -40 -30 -20 -13 442 636 803 236 266 291 2.68 2.72 2.76 20V, 50Hz, static co -49 -40 -30 -20 -13 268 2.72 2.76 2.68 2.72 2.76 200, 50Hz, static co -49 -40 -30 -20 -13 200, 50Hz, static co -49 -40 -30 -20 -13 (CECOMAF) 220V, 50Hz, static co -49 -40 -30 -20 -13 40 -30 -20 -13 -13 -13 4119 171 216 236 266 291 2.68 2.72 2.76 2.68 2.7	496 713 901 993 496 713 901 993 236 266 291 302 2.68 2.72 2.76 2.78 2.10 2.68 3.10 3.29 220V, 50Hz, static cooling 20 -13 -10 -49 -40 -30 -20 -13 10 442 636 803 885 236 266 291 302 2.68 2.72 2.76 2.78 1.87 2.39 2.76 2.93 (CECOMAF) 220V, 50Hz, static cooling -49 -40 -30 -20 -13 -10 49 -40 -30 2.0 -13 10 (CECOMAF) 220V, 50Hz, static cooling -49 -40 -30 -20 -13 -10 -49 -40 -30 -20 -13 10 -10 -11 110 11 216 238 236 266 291 302 2.68 2.7	-49 -40 -30 -20 -13 -10 0 496 713 901 993 1336 236 266 291 302 341 236 266 291 302 341 2 2.68 2.72 2.76 2.78 2.85 2 2.10 2.68 3.10 3.29 3.92 220V, 50Hz, static cooling -40 -30 -20 -13 -10 0 -49 -40 -30 -20 -13 10 0 -49 -40 -30 -20 -13 10 0 -49 -40 -30 20 -13 302 341 2 2.68 2.72 2.76 2.78 2.85 1 1.87 2.39 2.76 2.93 3.49 (CECOMAF) 220V, 50Hz, static colling -49 -40 -30 -20 -13 <	-49 -40 -30 -20 -13 -10 0 10 496 713 901 993 1336 1768 236 266 291 302 341 383 2 2.68 2.72 2.76 2.78 2.85 2.94 2 2.68 2.72 2.76 2.78 2.85 2.94 2 2.10 2.68 3.10 3.29 3.92 4.62 220V, 50Hz, static cooling -40 -30 -20 -13 -10 0 10 -49 -40 -30 -20 -13 -10 0 10 442 636 803 885 1190 1575 236 266 291 302 341 383 2.68 2.72 2.76 2.78 2.85 2.94 1.87 2.39 2.76 2.93 3.49 4.11 (CECOMAF) 220V, 50Hz, static cooling -49 -40 -30	-49 -40 -30 -20 -13 -10 0 10 14 496 713 901 993 1336 1768 1950 236 266 291 302 341 383 399 2 2.68 2.72 2.76 2.78 2.85 2.94 2.97 2.10 2.68 3.10 3.29 3.92 4.62 4.89 220V, 50Hz, static cooling 220V, 50Hz, static cooling -49 -40 -30 -20 -13 -10 0 10 14 442 636 803 885 1190 1575 1748 236 266 291 302 341 383 399 2 2.68 2.72 2.76 2.78 2.85 2.94 2.97 4 422 636 803 885 1190 1575 1748 2 2.68 2.72 2.76 2.78 2.85 2.94 2.97 4 1.87 <td>-49 -40 -30 -20 -13 -10 0 10 14 20 496 713 901 993 1336 1768 1950 2280 236 266 291 302 341 383 399 426 2.68 2.72 2.76 2.78 2.85 2.94 2.97 3.05 2.10 2.68 3.10 3.29 3.92 4.62 4.89 5.35 220V, 50Hz, static cooling -40 -30 -20 -13 -10 0 10 14 20 -49 -40 -30 -20 -13 -10 0 10 14 20 -49 -40 -30 -20 -13 -10 0 10 14 20 -49 -40 -30 -20 -13 -10 0 10 14 20 -49 -40 -30 -20 -13 302 341 383 399 426 (CECOMAF) 220V, 50Hz, static cooling</td> <td>-49 -40 -30 -20 -13 -10 0 10 14 20 30 496 713 901 993 1336 1768 1950 2280 2907 236 266 291 302 341 383 399 426 470 2 2.68 2.72 2.76 2.78 2.85 2.94 2.97 3.05 3.17 2 2.68 2.72 2.76 2.78 2.85 2.94 2.97 3.05 3.17 2.10 2.68 3.10 3.29 3.92 4.62 4.89 5.35 6.18 220V, 50Hz, static cooling -40 -30 -20 -13 -10 0 10 14 20 30 -40 -30 -20 -13 -10 0 10 14 20 30 -40 -30 -20 -13 -10 0 10 14 20 30 -40 -30 -20</td> <td>-49 -40 -30 -20 -13 -10 0 10 14 20 30 40 496 713 901 993 1336 1768 1950 2280 2907 3637 236 266 291 302 341 383 399 426 470 512 2.68 2.72 2.76 2.78 2.85 2.94 2.97 3.05 3.17 3.29 2.10 2.68 3.10 3.29 3.92 4.62 4.89 5.35 6.18 7.10 220V, 50Hz, static cooling -20 -13 -10 0 10 14 20 30 40 -49 -40 -30 -20 -13 -10 0 10 14 20 30 40 -49 -40 -30 -20 -13 -10 0 10 14 20 30 40 -49 -40 -30 -20 -13 302 341 383 399 426 470 <td< td=""><td>-49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 496 713 901 993 1336 1768 1950 2280 2907 3637 3730 236 266 291 302 341 383 399 426 470 512 518 2 2.68 2.72 2.76 2.78 2.85 2.94 2.97 3.05 3.17 3.29 3.33 2 2.00 2.68 3.10 3.29 3.92 4.62 4.89 5.35 6.18 7.10 7.20 220V, 50Hz, static cooling 220V, 50Hz, static cooling 10 14 20 30 40 41 442 636 803 885 1190 1575 1748 2029 2584 3230 3320 -49 -40 -30 -20 -13 0 0 10 14 20 30 40 41 4 426 636 803 885<td>-49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 45 496 713 901 993 1336 1768 1950 2280 2907 3637 3730 4051 236 266 291 302 341 383 399 426 470 512 518 533 2.68 2.72 2.76 2.78 2.85 2.94 2.97 3.05 3.17 3.29 3.33 3.36 2.10 2.68 3.10 3.29 3.92 4.62 4.89 5.35 6.18 7.10 7.20 7.60 220V, 50Hz, static couling 220V, 50Hz, static couling -49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 45 -49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 45 -49 -4</td><td>-49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 45 50 496 713 901 993 1336 1768 1950 2280 2907 3637 3730 4051 236 266 291 302 341 383 399 426 470 512 518 533 236 2.68 2.72 2.76 2.78 2.85 2.94 2.97 3.05 3.17 3.29 3.33 3.36 210 2.68 3.10 3.29 3.92 4.62 4.89 5.35 6.18 7.10 7.20 7.60 220V, 50Hz, static couling 442 636 803 885 1190 1575 1748 2029 2584 3230 3320 3595 442 636 803 885 1190 1575 1748 2029 2584 3230 3320 3595 4 236 266 291 302</td><td>-49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 45 50 59 496 713 901 993 1336 1768 1950 2280 2907 3637 3730 4051 4051 236 266 291 302 341 383 399 426 470 512 518 533 50 59 2.68 2.72 2.76 2.78 2.85 2.94 2.97 3.05 3.17 3.29 3.33 3.36 50 59 2.10 2.68 3.10 3.29 3.92 4.62 4.89 5.35 6.18 7.10 7.00 7.60 50 220V, 50Hz, static cooling -13 -10 0 10 14 20 30 40 41 45 50 59 -49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 45 50 59</td></td></td<></td>	-49 -40 -30 -20 -13 -10 0 10 14 20 496 713 901 993 1336 1768 1950 2280 236 266 291 302 341 383 399 426 2.68 2.72 2.76 2.78 2.85 2.94 2.97 3.05 2.10 2.68 3.10 3.29 3.92 4.62 4.89 5.35 220V, 50Hz, static cooling -40 -30 -20 -13 -10 0 10 14 20 -49 -40 -30 -20 -13 -10 0 10 14 20 -49 -40 -30 -20 -13 -10 0 10 14 20 -49 -40 -30 -20 -13 -10 0 10 14 20 -49 -40 -30 -20 -13 302 341 383 399 426 (CECOMAF) 220V, 50Hz, static cooling	-49 -40 -30 -20 -13 -10 0 10 14 20 30 496 713 901 993 1336 1768 1950 2280 2907 236 266 291 302 341 383 399 426 470 2 2.68 2.72 2.76 2.78 2.85 2.94 2.97 3.05 3.17 2 2.68 2.72 2.76 2.78 2.85 2.94 2.97 3.05 3.17 2.10 2.68 3.10 3.29 3.92 4.62 4.89 5.35 6.18 220V, 50Hz, static cooling -40 -30 -20 -13 -10 0 10 14 20 30 -40 -30 -20 -13 -10 0 10 14 20 30 -40 -30 -20 -13 -10 0 10 14 20 30 -40 -30 -20	-49 -40 -30 -20 -13 -10 0 10 14 20 30 40 496 713 901 993 1336 1768 1950 2280 2907 3637 236 266 291 302 341 383 399 426 470 512 2.68 2.72 2.76 2.78 2.85 2.94 2.97 3.05 3.17 3.29 2.10 2.68 3.10 3.29 3.92 4.62 4.89 5.35 6.18 7.10 220V, 50Hz, static cooling -20 -13 -10 0 10 14 20 30 40 -49 -40 -30 -20 -13 -10 0 10 14 20 30 40 -49 -40 -30 -20 -13 -10 0 10 14 20 30 40 -49 -40 -30 -20 -13 302 341 383 399 426 470 <td< td=""><td>-49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 496 713 901 993 1336 1768 1950 2280 2907 3637 3730 236 266 291 302 341 383 399 426 470 512 518 2 2.68 2.72 2.76 2.78 2.85 2.94 2.97 3.05 3.17 3.29 3.33 2 2.00 2.68 3.10 3.29 3.92 4.62 4.89 5.35 6.18 7.10 7.20 220V, 50Hz, static cooling 220V, 50Hz, static cooling 10 14 20 30 40 41 442 636 803 885 1190 1575 1748 2029 2584 3230 3320 -49 -40 -30 -20 -13 0 0 10 14 20 30 40 41 4 426 636 803 885<td>-49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 45 496 713 901 993 1336 1768 1950 2280 2907 3637 3730 4051 236 266 291 302 341 383 399 426 470 512 518 533 2.68 2.72 2.76 2.78 2.85 2.94 2.97 3.05 3.17 3.29 3.33 3.36 2.10 2.68 3.10 3.29 3.92 4.62 4.89 5.35 6.18 7.10 7.20 7.60 220V, 50Hz, static couling 220V, 50Hz, static couling -49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 45 -49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 45 -49 -4</td><td>-49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 45 50 496 713 901 993 1336 1768 1950 2280 2907 3637 3730 4051 236 266 291 302 341 383 399 426 470 512 518 533 236 2.68 2.72 2.76 2.78 2.85 2.94 2.97 3.05 3.17 3.29 3.33 3.36 210 2.68 3.10 3.29 3.92 4.62 4.89 5.35 6.18 7.10 7.20 7.60 220V, 50Hz, static couling 442 636 803 885 1190 1575 1748 2029 2584 3230 3320 3595 442 636 803 885 1190 1575 1748 2029 2584 3230 3320 3595 4 236 266 291 302</td><td>-49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 45 50 59 496 713 901 993 1336 1768 1950 2280 2907 3637 3730 4051 4051 236 266 291 302 341 383 399 426 470 512 518 533 50 59 2.68 2.72 2.76 2.78 2.85 2.94 2.97 3.05 3.17 3.29 3.33 3.36 50 59 2.10 2.68 3.10 3.29 3.92 4.62 4.89 5.35 6.18 7.10 7.00 7.60 50 220V, 50Hz, static cooling -13 -10 0 10 14 20 30 40 41 45 50 59 -49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 45 50 59</td></td></td<>	-49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 496 713 901 993 1336 1768 1950 2280 2907 3637 3730 236 266 291 302 341 383 399 426 470 512 518 2 2.68 2.72 2.76 2.78 2.85 2.94 2.97 3.05 3.17 3.29 3.33 2 2.00 2.68 3.10 3.29 3.92 4.62 4.89 5.35 6.18 7.10 7.20 220V, 50Hz, static cooling 220V, 50Hz, static cooling 10 14 20 30 40 41 442 636 803 885 1190 1575 1748 2029 2584 3230 3320 -49 -40 -30 -20 -13 0 0 10 14 20 30 40 41 4 426 636 803 885 <td>-49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 45 496 713 901 993 1336 1768 1950 2280 2907 3637 3730 4051 236 266 291 302 341 383 399 426 470 512 518 533 2.68 2.72 2.76 2.78 2.85 2.94 2.97 3.05 3.17 3.29 3.33 3.36 2.10 2.68 3.10 3.29 3.92 4.62 4.89 5.35 6.18 7.10 7.20 7.60 220V, 50Hz, static couling 220V, 50Hz, static couling -49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 45 -49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 45 -49 -4</td> <td>-49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 45 50 496 713 901 993 1336 1768 1950 2280 2907 3637 3730 4051 236 266 291 302 341 383 399 426 470 512 518 533 236 2.68 2.72 2.76 2.78 2.85 2.94 2.97 3.05 3.17 3.29 3.33 3.36 210 2.68 3.10 3.29 3.92 4.62 4.89 5.35 6.18 7.10 7.20 7.60 220V, 50Hz, static couling 442 636 803 885 1190 1575 1748 2029 2584 3230 3320 3595 442 636 803 885 1190 1575 1748 2029 2584 3230 3320 3595 4 236 266 291 302</td> <td>-49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 45 50 59 496 713 901 993 1336 1768 1950 2280 2907 3637 3730 4051 4051 236 266 291 302 341 383 399 426 470 512 518 533 50 59 2.68 2.72 2.76 2.78 2.85 2.94 2.97 3.05 3.17 3.29 3.33 3.36 50 59 2.10 2.68 3.10 3.29 3.92 4.62 4.89 5.35 6.18 7.10 7.00 7.60 50 220V, 50Hz, static cooling -13 -10 0 10 14 20 30 40 41 45 50 59 -49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 45 50 59</td>	-49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 45 496 713 901 993 1336 1768 1950 2280 2907 3637 3730 4051 236 266 291 302 341 383 399 426 470 512 518 533 2.68 2.72 2.76 2.78 2.85 2.94 2.97 3.05 3.17 3.29 3.33 3.36 2.10 2.68 3.10 3.29 3.92 4.62 4.89 5.35 6.18 7.10 7.20 7.60 220V, 50Hz, static couling 220V, 50Hz, static couling -49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 45 -49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 45 -49 -4	-49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 45 50 496 713 901 993 1336 1768 1950 2280 2907 3637 3730 4051 236 266 291 302 341 383 399 426 470 512 518 533 236 2.68 2.72 2.76 2.78 2.85 2.94 2.97 3.05 3.17 3.29 3.33 3.36 210 2.68 3.10 3.29 3.92 4.62 4.89 5.35 6.18 7.10 7.20 7.60 220V, 50Hz, static couling 442 636 803 885 1190 1575 1748 2029 2584 3230 3320 3595 442 636 803 885 1190 1575 1748 2029 2584 3230 3320 3595 4 236 266 291 302	-49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 45 50 59 496 713 901 993 1336 1768 1950 2280 2907 3637 3730 4051 4051 236 266 291 302 341 383 399 426 470 512 518 533 50 59 2.68 2.72 2.76 2.78 2.85 2.94 2.97 3.05 3.17 3.29 3.33 3.36 50 59 2.10 2.68 3.10 3.29 3.92 4.62 4.89 5.35 6.18 7.10 7.00 7.60 50 220V, 50Hz, static cooling -13 -10 0 10 14 20 30 40 41 45 50 59 -49 -40 -30 -20 -13 -10 0 10 14 20 30 40 41 45 50 59



Accessories for	NF11FX	Figure	Code number	Test conditions	ASHRAE LBP	ASHRAE MBP	EN 12900/ CECOMAF
Starting relay	1/4 in. spade connect.	- 2	117U4139	Condensing temp.	130°F	130°	131°F
Protector 3/4 in.	Texas Instruments	a2	MRP56EN-6	Ambient temp.	90°F	95°	90°F
Cover		b	117U1023	Suction gas temp	90°F	95°	90°F
Start. capacitor 125 µF	1/4 in. spade connect.	с	117U5018	Liquid temperature	90°F	115°F	no subcooling
Cord relief		d	117U0349				
Cord relief capacitor		dc	117U0349	Mounting accessories Code number			

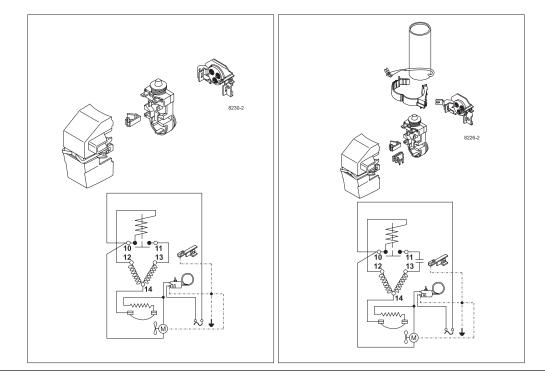
Mounting accessories		Code number
Bolt joint for one comp.	Ø: 5/8 in.	118-1917
Bolt joint in quantities	Ø: 5/8 in.	118-1918
Snap-on in quantities	Ø: 5/8 in.	118-1919

Secop accepts no responsibility for possible errors in catalogs, brochures, and other printed material. Secop reserves the right to alter its products without notice. This also applies to products already on order provided that such alterations can be made without subsequential changes being necessary to specifications already agreed. All trademarks in this material are the property of the respective companies. Secop and the Secop logotype are trademarks of Secop GmbH. All rights reserved. www.secop.com



NF Compressors

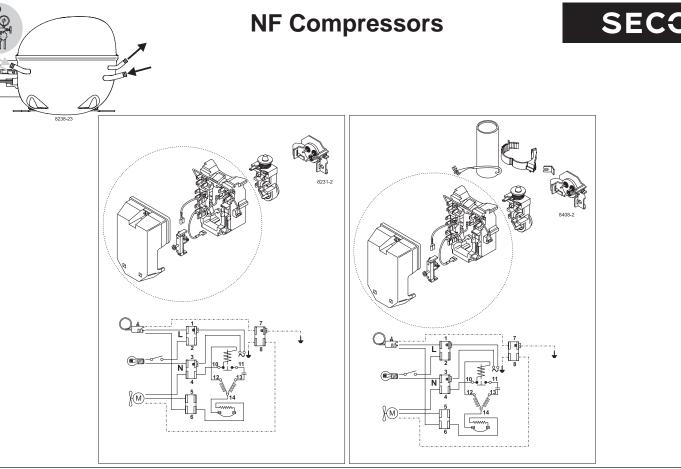




February 2011

DES.I.200.E1.02 / 520N0367

1/2



Secop accepts no responsibility for possible errors in catalogs, brochures, and other printed material. Secop reserves the right to alter its products without notice. This also applies to products already on order provided that such alterations can be made without subsequential changes being necessary to specifications already agreed. All trademarks in this material are the property of the respective companies. Secop and the Secop logotype are trademarks of Secop GmbH. All rights reserved. www.secop.com

2/2

DES.I.200.E1.02 / 520N0367

February 2011