

NJIC.E517540 - Power Conversion Equipment, Medium Voltage

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Power Conversion Equipment, Medium Voltage

Danfoss Drives A/S

E517540

Ulsnaes 1
Graasten, 6300 Denmark

Model(s): VACON 1000-ED Followed by -019, -021, -023, -024, -025, -026, -027, -029, -030, -031, -032, -034, -036, -038, -040, -043, -045, -048, -050, -052, -053, -054, -055, -056, -059, -060, -061, -062, -065, -066, -070, -074, -077, -078, -080, -081, -083, -085, -087, -090, -093, -095, -099, -100, -104, -105, -108, -110, -115, -116, -117, -118, -120, -122, -125, -128, -135, -140, -143, -150, -151, -155, -160, -170, -175, -180, -186, -190, -193, -196, -200, -203, -205, -210, -215, followed by -023, -024, -030, -033, -040, -041, -042, -048, -050, -060, -063, -066, -069, or -072, followed by +GAUL, may be followed by additional letters and/or numbers that indicate additional options or minor product revisions, including possibly different input voltage, such as +I023, +I024, +I030, +I033, +I040, +I041, +I042, +I048, +I050, +I060, +I063, +I066, +I069,or +I072.

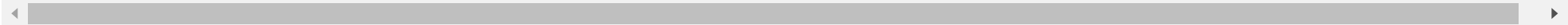
Enclosed type, Model(s): VACON 1000-ED Followed by -210, -215, -223, -230, -236, -250, -263, -265, -276, -285, -290, -305, -325, -350, -370, -378, -390, -408, -415, -438, -460, -475, -483, -507, -515, -532, -560, -588, -600, -617, -640, -648, or -680, followed by -023,-024,-030,-033,-040,-041,-060, -063,-066,-069, followed by +GAUL, may be followed by additional letters and/or numbers that indicate additional options or minor product revisions, including possibly different input voltage, such as +I023, +I024, +I030, +I033, +I040, +I041, +I042, +I048, +I050, +I060, +I063, +I066, +I069, +I072, +I084, +I100, +I110, +I114, +I120, +I124, +I132, +I138.

Vacon 3000 ED Type, Model(s): 4Q-0340-04, 4Q-0425-03, 4Q-0510-04, 4Q-0650-04, 4Q-0980-04, 4Q-1230-03, 4Q-640-03, 4Q-820-03

Last Updated on 2023-01-17

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NJIC2.E517540 - Power Conversion Equipment, Medium Voltage - Component

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Power Conversion Equipment, Medium Voltage - Component

Danfoss Drives A/S
Ulsnaes 1
Graasten, 6300 Denmark

E517540

Marking: Company name and model designation.
Note: For additional marking information, refer to the [Guide Information Page](#).

Vacon 3000 Inductors, Model(s): FLU-LCM-340-4-HAF0, FLU-LCM-425-3-HAF0, FLU-LCM-510-4-HAF0, FLU-LCM-640-3-HAF0, FLU-LCV-340-4-HAF0, FLU-LCV-HSI-425-3-HAF0, FLU-LCV-HSI-510-4-HAF0, FLU-LCV-HSI-640-3-HAF0, FLU-LCV-SSI-425-3-HAF0, FLU-LCV-SSI-510-4-HAF0, FLU-LCV-SSI-640-3-HAF0, FLU-LGI-340-4-HAF0, FLU-LGI-HSI-640-3-HAF0, FLU-LGI-SSI-425-3-HAF0, FLU-LGI-SSI-510-4-HAF0, FLU-LGI-SSI-640-3-HAF0

Vacon 3000 Partial Assembly, Model(s): VACON3000-ED-4Q-1L20-03, VACON3000-ED-4Q-1L20-04, VACON3000-ED-4Q-1L30-03, VACON3000-ED-4Q-1L30-04, VACON3000-ED-4Q-2L20-03, VACON3000-ED-4Q-2L20-04, VACON3000-ED-4Q-2L30-03, VACON3000-ED-4Q-2L30-04

Vacon 3000 Power Module , Model(s): PCU-L20HG-0340-4-N, PCU-L20HG-0340-4-R, PCU-L20HG-0425-3-N, PCU-L20HG-0425-3-R, PCU-L20HL-0340-4-N, PCU-L20HL-0340-4-R, PCU-L20HL-0425-3-N, PCU-L20HL-0425-3-R, PCU-L30HG-0510-4-N, PCU-L30HG-0510-4-R, PCU-L30HG-0640-3-N, PCU-L30HG-0640-3-R, PCU-L30HL-0510-4-N, PCU-L30HL-0510-4-R, PCU-L30HL-0640-3-N, PCU-L30HL-0640-3-R

VACON 3000 Precharge Assembly, Model(s): POW-PRC-240-4, POW-PRC-400-4, POW-PRC-480-4

Last Updated on 2023-03-03

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NJIC7.E517540 - Power Conversion Equipment, Medium Voltage Certified for Canada

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Power Conversion Equipment, Medium Voltage Certified for Canada

Danfoss Drives A/S

E517540

Ulsnaes 1
Graasten, 6300 Denmark

Model(s): VACON 1000-ED Followed by -019, -021, -023, -024, -025, -026, -027, -029, -030, -031, -032, -034, -036, -038, -040, -043, -045, -048, -050, -052, -053, -054, -055, -056, -059, -060, -061, -062, -065, -066, -070, -074, -077, -078, -080, -081, -083, -085, -087, -090, -093, -095, -099, -100, -104, -105, -108, -110, -115, -116, -117, -118, -120, -122, -125, -128, -135, -140, -143, -150, -151, -155, -160, -170, -175, -180, -186, -190, -193, -196, -200, -203, -205, -210, -215, followed by -023, -024, -030, -033, -040, -041, -042, -048, -050, -060, -063, -066, -069, or -072, followed by +GAUL, may be followed by additional letters and/or numbers that indicate additional options or minor product revisions, including possibly different input voltage, such as +I023, +I024, +I030, +I033, +I040, +I041, +I042, +I048, +I050, +I060, +I063, +I066, +I069, or +I072.

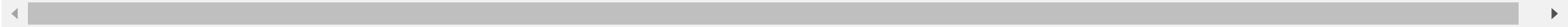
Enclosed type, Model(s): VACON 1000-ED Followed by -210, -215, -223, -230, -236, -250, -263, -265, -276, -285, -290, -305, -325, -350, -370, -378, -390, -408, -415, -438, -460, -475, -483, -507, -515, -532, -560, -588, -600, -617, -640, -648, or -680, followed by -023, -024, -030, -033, -040, -041, -060, -063, -066, -069, followed by +GAUL, may be followed by additional letters and/or numbers that indicate additional options or minor product revisions, including possibly different input voltage, such as +I023, +I024, +I030, +I033, +I040, +I041, +I042, +I048, +I050, +I060, +I063, +I066, +I069, +I072, +I084, +I100, +I110, +I114, +I120, +I124, +I132, +I138.

Vacon 3000 ED Type, Model(s): 4Q-0340-04, 4Q-0425-03, 4Q-0510-04, 4Q-0650-04, 4Q-0980-04, 4Q-1230-03, 4Q-640-03, 4Q-820-03

Last Updated on 2023-01-17

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NJIC8.E517540 - Power Conversion Equipment, Medium Voltage Certified for Canada - Component


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Power Conversion Equipment, Medium Voltage Certified for Canada - Component

Danfoss Drives A/S

E517540

Ulsnaes 1
Graasten, 6300 Denmark

Marking: Company name model designation, and the Recognized Component Mark for Canada 
Note: For additional marking information, refer to the [Guide Information Page](#).

Vacon 3000 Inductors, Model(s): FLU-LCM-340-4-HAF0, FLU-LCM-425-3-HAF0, FLU-LCM-510-4-HAF0, FLU-LCM-640-3-HAF0, FLU-LCV-340-4-HAF0, FLU-LCV-HSI-425-3-HAF0, FLU-LCV-HSI-510-4-HAF0, FLU-LCV-HSI-640-3-HAF0, FLU-LCV-SSI-425-3-HAF0, FLU-LCV-SSI-510-4-HAF0, FLU-LCV-SSI-640-3-HAF0, FLU-LGI-340-4-HAF0, FLU-LGI-HSI-640-3-HAF0, FLU-LGI-SSI-425-3-HAF0, FLU-LGI-SSI-510-4-HAF0, FLU-LGI-SSI-640-3-HAF0

Vacon 3000 Partial Assembly, Model(s): VACON3000-ED-4Q-1L20-03, VACON3000-ED-4Q-1L20-04, VACON3000-ED-4Q-1L30-03, VACON3000-ED-4Q-1L30-04, VACON3000-ED-4Q-2L20-03, VACON3000-ED-4Q-2L20-04, VACON3000-ED-4Q-2L30-03

Vacon 3000 Power Module , Model(s): PCU-L20HG-0340-4-N, PCU-L20HG-0340-4-R, PCU-L20HG-0425-3-N, PCU-L20HG-0425-3-R, PCU-L20HL-0340-4-N, PCU-L20HL-0340-4-R, PCU-L20HL-0425-3-N, PCU-L20HL-0425-3-R, PCU-L30HG-0510-4-N, PCU-L30HG-0510-4-R, PCU-L30HG-0640-3-N, PCU-L30HG-0640-3-R, PCU-L30HL-0510-4-N, PCU-L30HL-0510-4-R, PCU-L30HL-0640-3-N, PCU-L30HL-0640-3-R

VACON 3000 Precharge Assembly, Model(s): POW-PRC-240-4, POW-PRC-400-4, POW-PRC-480-4

Last Updated on 2023-03-03

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