

Title (en)

SENSOR FOR COIL DEFROST IN A REFRIGERATION SYSTEM EVAPORATOR

Title (de)

SENSOR ZUR SPULENENTFROSTUNG IN EINEM KÄLTEANLAGENVERDAMPFER

Title (fr)

CAPTEUR DE SERPENTIN DE DÉGIVRAGE DANS UN ÉVAPORATEUR DE SYSTÈME DE RÉFRIGÉRATION

Publication

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Application

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CPC (source: EP US)

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Citation (search report)

- [XYI] JP S5612545 A 19810206 - MITSUBISHI ELECTRIC CORP
- [XI] JP S5612967 A 19810207 - MITSUBISHI ELECTRIC CORP
- [Y] CN 101694340 A 20100414 - SHANGHAI AIC AUTOMATIC EQUIPME
- [A] US 2009267619 A1 20091029 - SLEZAK MARIAN JOZEF WALTER [NL], et al
- [A] JP S6246166 A 19870228 - HITACHI LTD
- [A] US 2013291568 A1 20131107 - ELSTROEM MICHAEL [DK]
- See references of WO 2015171809A1

Designated contracting state (EPC)

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