

Title (en)

REMOTE CONTROL AND INDICATOR DEVICE FOR PNEUMATICALLY OPERATED FUEL DISPENSING MEANS

Publication

EP 0095113 A3 19840725 (DE)

Application

EP 83104771 A 19830514

Priority

DE 3219566 A 19820525

Abstract (en)

[origin: EP0095113A2] 1. Control and remote display device for pneumatically operated fuel delivery units, particularly small dispensers, characterized in that a pneumatic control line (6), with can be loaded in different directions, is arranged between the fuel delivery unit (17) and the control device (2) with remote display (5), which control line, when loaded with control air in one direction from the control device (2), to the fuel delivery unit (17), releases the driving mechanism of the latter and which, when loaded in the other direction, transfers pulses to the remote display (5) which correspond to the number of control pulses for the driving mechanism.

IPC 1-7

B67D 5/08

IPC 8 full level

B67D 7/08 (2010.01)

CPC (source: EP)

B67D 7/08 (2013.01)

Citation (search report)

- US 1647043 A 19271025 - HAWXHURST JOHN J
- DD 138089 A1 19791010 - DOMNITZ PETER, et al
- DE 869605 C 19530305 - TECALEMIT GMBH DEUTSCHE
- DE 2558458 A1 19770707 - SCHUBERT & SALZER MASCHINEN
- DE 2031580 B2 19781207
- US 3601286 A 19710824 - KAUTZ WILBERT G

Cited by

DE19607448A1; US9169115B2

Designated contracting state (EPC)

AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)

EP 0095113 A2 19831130; EP 0095113 A3 19840725; EP 0095113 B1 19860730; AT E21092 T1 19860815; DE 3219566 A1 19831201; DE 3364905 D1 19860904; ES 522645 A0 19840301; ES 8403227 A1 19840301; PT 76747 A 19830601; PT 76747 B 19860127

DOCDB simple family (application)

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