

Title (en)
ROTARY TRANSMITTER ARRANGEMENT

Publication
EP 0218142 B1 19910109 (DE)

Application
EP 86113105 A 19860924

Priority
DE 3536292 A 19851011

Abstract (en)
[origin: EP0218142A2] A rotary transmitter arrangement (10) is described which serves to transmit electrical signals between a stator system (14) and a rotor system (18) which executes a rotary movement with respect to the stator system. The rotor system has a number of rotary transmitters (11) which are no longer lined up next to one another in the axial direction as previously, but are built up one above another in the radial direction.
<IMAGE>

IPC 1-7
G08C 23/00; H01F 31/00; H04B 5/00

IPC 8 full level
G08C 17/04 (2006.01); **G08C 23/00** (2006.01); **H01F 38/18** (2006.01); **H04B 5/00** (2006.01)

CPC (source: EP)
G08C 17/04 (2013.01); **H01F 38/18** (2013.01)

Cited by
US7863861B2; US7952324B2; US7525283B2; DE102005049924B4; DE102005049924B8; GB2306791A; US5764443A; GB2398176A; GB2398176B; US7622891B2; US6906495B2; US7714537B2; EP1086898B2

Designated contracting state (EPC)
DE FR GB SE

DOCDB simple family (publication)
EP 0218142 A2 19870415; EP 0218142 A3 19890412; EP 0218142 B1 19910109; DE 3676772 D1 19910214

DOCDB simple family (application)
EP 86113105 A 19860924; DE 3676772 T 19860924