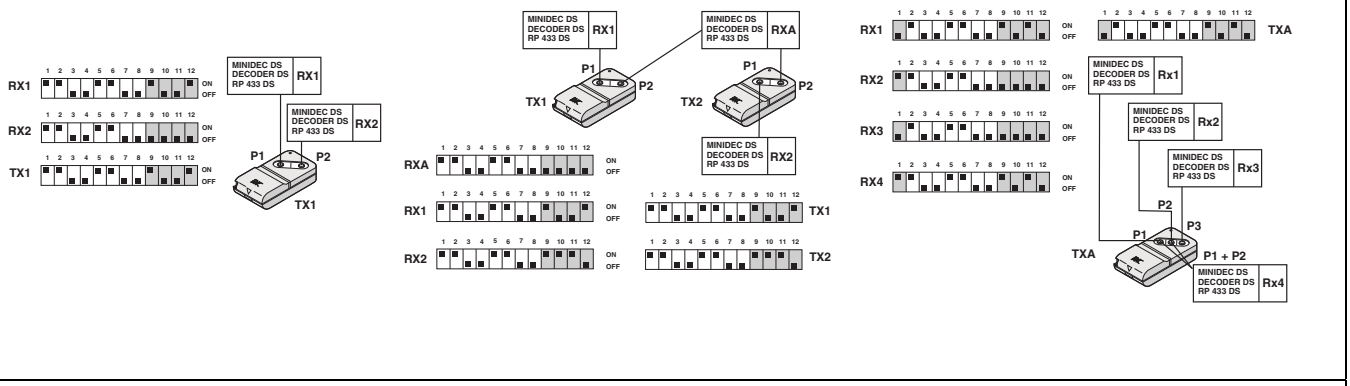
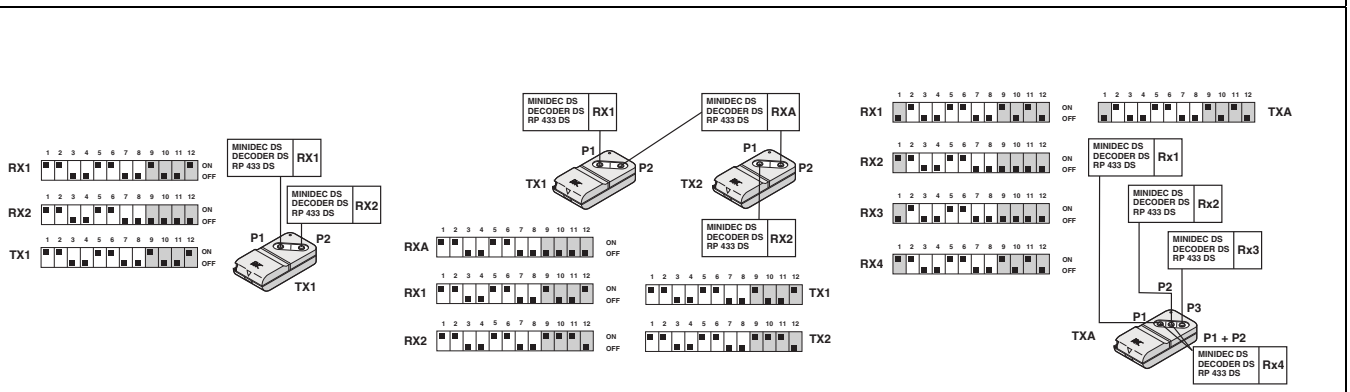
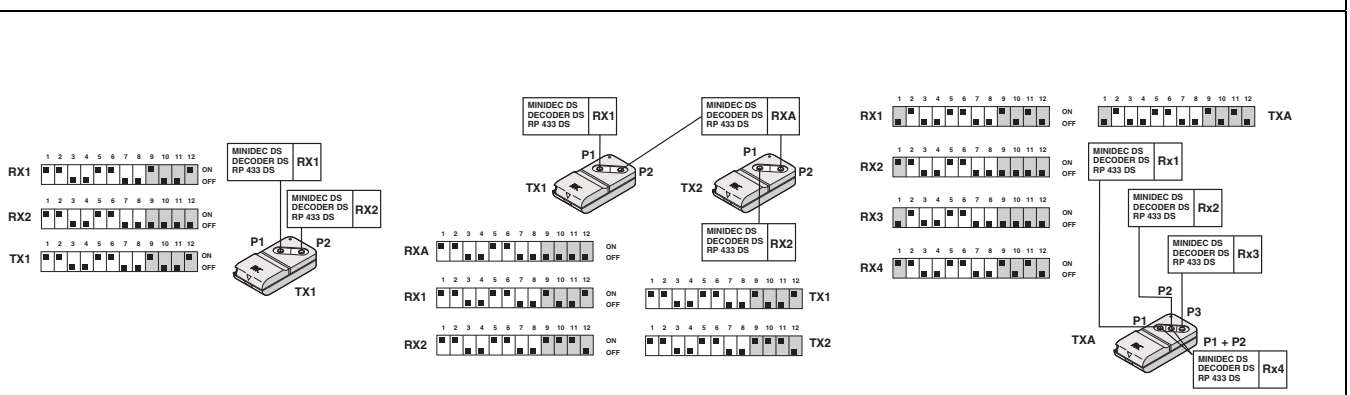
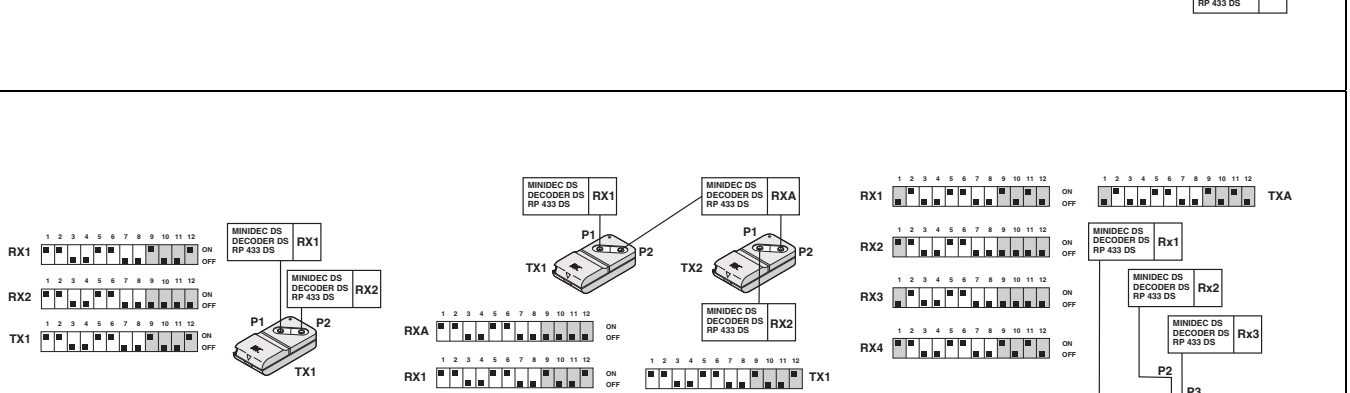
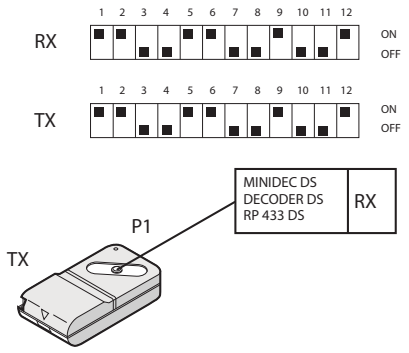

RX1
RX2
TX1
MINIDEC DS DECODER DS RP 433 DS
RX1
RX2
P1
P2
TX1
RXA
TX2
RX1
RX2
TX1
TX2
RX1
RX2
RX3
RX4
TXA
Rx1
Rx2
Rx3
Rx4
P1
P2
P3
P1 + P2
ON
OFF


RX1
RX2
TX1
MINIDEC DS DECODER DS RP 433 DS
RX1
RX2
P1
P2
TX1
RXA
TX2
RX1
RX2
TX1
TX2
RX1
RX2
RX3
RX4
TXA
Rx1
Rx2
Rx3
Rx4
P1
P2
P3
P1 + P2
ON
OFF


RX1
RX2
TX1
MINIDEC DS DECODER DS RP 433 DS
RX1
RX2
P1
P2
TX1
RXA
TX2
RX1
RX2
TX1
TX2
RX1
RX2
RX3
RX4
TXA
Rx1
Rx2
Rx3
Rx4
P1
P2
P3
P1 + P2
ON
OFF


RX1
RX2
TX1
MINIDEC DS DECODER DS RP 433 DS
RX1
RX2
P1
P2
TX1
RXA
TX2
RX1
RX2
TX1
TX2
RX1
RX2
RX3
RX4
TXA
Rx1
Rx2
Rx3
Rx4
P1
P2
P3
P1 + P2
ON
OFF

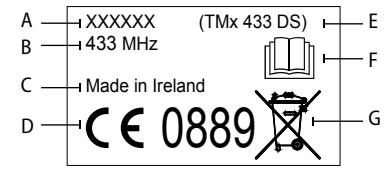


CE DECLARATION OF CONFORMITY

Manufacturer: FAAC S.p.A. Soc. Unipersonale
Address: Via Calari, 10
40069 Zola Predosa BOLOGNA
ITALY
Declares that: TMx 433 DS transmitter
conforms to the requirements of the following
1999/05/EC R&TTE Directive
and is compliant with technical standards
referenced here below:
EN 301 489 - 1 V1.9.2
EN 301 489 - 3 V1.6.1
EN 300 220 - 2 V2.4.1
EN 62311 : 2008
EN 60950 - 1 : 2006 + A11:2009 +
A1:2010 + A12:2011 + A2:2013

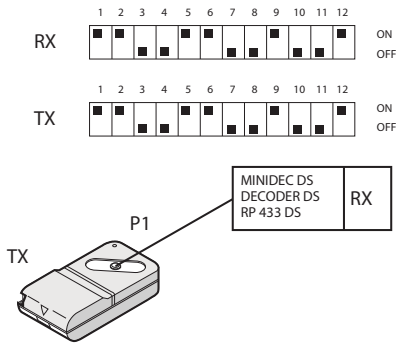
Bologna, January 1st, 2015 CEO

TMx 433 DS



A - Product code
B - Frequency
C - Place of manufacture
D - Notified Body reference
E - Model identification code
F - Read operator's manual
G -Observe the current regolations for a correct disposal

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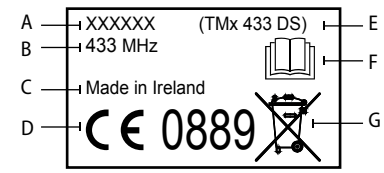


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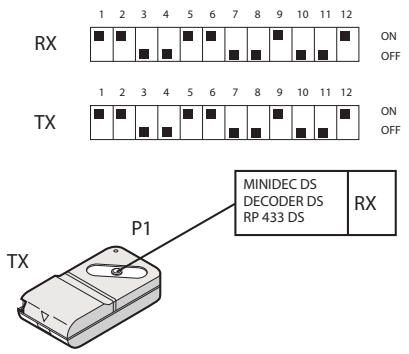
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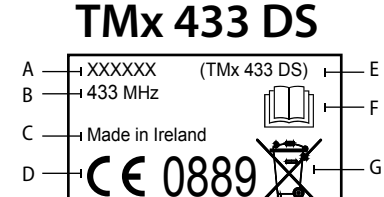


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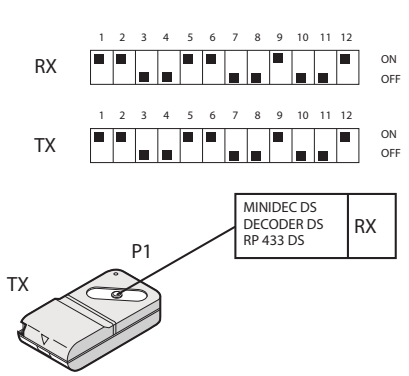
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