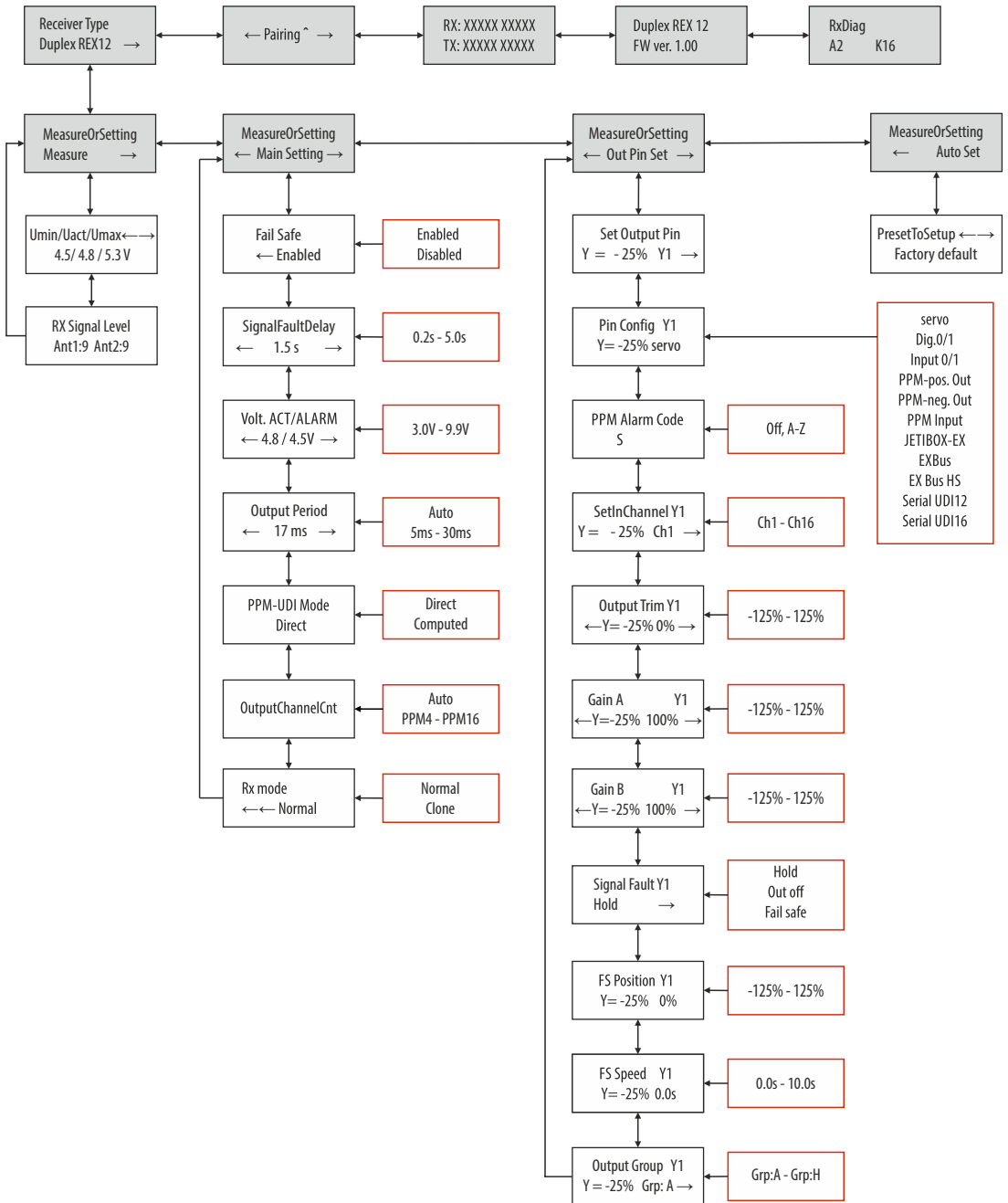


REX 6, REX7, REX10, REX12

EN - Full Menus of the Duplex Receivers shown on the JETIBOX LCD Display:

DE - Menü-Übersichtsdiagramm auf der Anzeige der JETIBOX:



Note: Menu items with no actual signification are not displayed.



Declaration of Conformity

Declaration of conformity in accordance with the Statutory rules n. 426/2000 Sb. and Directive 1999/5/EC (R&TTE)

Producer: JETI model s.r.o.
Lomná 1530, 742 58 Příbor, Česká republika
IČ 26825147

declares, that the product

Type designation: transmitter DUPLEX EX
Specification: REX7, REX10, REX12
Frequency band: 2400,0 – 2483,5 MHz
Max power: 100 mW e.i.r.p.
Type of modulation: FHSS
Transmission speed: max. 2 Mbps
Equipment class: 2

Complies with essential requirements and other relevant provisions of the Statutory rules n. 426/2000 Sb. (and the R&TTE Directive)

Harmonised standards applies:

Measures for the efficient use of the radio frequency spectrum

EN 300 328 V 1.8.1: 2012


Protection requirements concerning electromagnetic compatibility

EN 301 489-1 V 1.9.2: 2011
EN 301 489-3 V 1.6.1: 2013
EN 301 489-1 V 1.9.2: 2012

Electrical Safety

EN 60950

Příbor, 12.12.2014


Ing. Stanislav Jelen,
Managing Director



Declaration of Conformity

Declaration of conformity in accordance with the Statutory rules n. 426/2000 Sb. and Directive 1999/5/EC (R&TTE)

Producer: JETI model s.r.o.
Lomná 1530, 742 58 Příbor, Česká republika
IČ 26825147

declares, that the product

Type designation: transmitter DUPLEX EX
Specification: REX6
Frequency band: 2400,0 – 2483,5 MHz
Max power: 100 mW e.i.r.p.
Type of modulation: FHSS
Transmission speed: max. 2 Mbps
Equipment class: 2

Complies with essential requirements and other relevant provisions of the Statutory rules n. 426/2000 Sb. (and the R&TTE Directive)

Harmonised standards applies:

Measures for the efficient use of the radio frequency spectrum

EN 300 328 V 1.8.1: 2012

Protection requirements concerning electromagnetic compatibility

EN 301 489-1 V 1.9.2: 2011
EN 301 489-3 V 1.6.1: 2013
EN 301 489-1 V 1.9.2: 2012

Electrical Safety

EN 60950

Příbor, 12.12.2014


Ing. Stanislav Jelen,
Managing Director