

4.4.4. Functionality

4.4.4.1. Private ID-codes

The transmitter contains a unique non-programmable ID-code.

4.4.4.2. Trinarycodes

460-system uses 8 trinaryswitches to set an individual code. This enables 6561 different code settings. In some applications 4 or 5 of the switches are overrun by the program in the transmitter to represent gates, and that leaves 81 or 27 different code settings.

T60-system uses 10 trinaryswitches to set an individual code. This enables 59049 different code settings.

4.4.4.3. Functions

T60TX-15IML

One function, 15 different gates (T60)

One function, $15 \cdot 2 + 1$ different gates (460)

T60TX-15SML

15 functions, gate 0 (T60)

15 functions (1-8 + 1-7), no gates (460)

T60TX-15DML & T60TX-15CML

Three functions, 1000 different gates (T60)

Technical Specification T60TX-15xML version A7

Three functions, 10, 16 or 96(93) ~~or 243~~ different gates (T60) |

A complete description of the functionality is found in FD-T60-002-
A5A6.doc |