

## 10.3 T2FD Tilted Terminated Folded Dipole

### Quiz

Answer these questions to get feedback on how well you understand the course. Only one of the answers is correct. You don't have to answer every question. If you don't know the answer you can just leave it blank (default option: "I won't answer this question") and this won't affect your score. Answering **correctly** will **add 2 points** to your score but on the other hand you'll **lose 1 point** if your answer is **wrong**. The questions are divided in groups of five questions.

Press **See result** after you have finished answering.

Displaying questions **1..3** of **3**:

#### Question 1

The T2FD antenna is terminated by resistor with impedance about...

Possible answers for question 1:

- ... 50  $\Omega$ .
- ... 300  $\Omega$ .
- ... 400  $\Omega$ .
- I won't answer this question

#### Question 2

The T2FD antenna is antenna with...

Possible answers for question 2:

- ... high gain.
- ... low profile against half-wave dipole.
- ... high efficiency of radiation.
- I won't answer this question

#### Question 3

Input impedance of T2FD antenna is about...

Possible answers for question 3:

- ... 300  $\Omega$ .
- ... 50  $\Omega$ .
- ... 400  $\Omega$ .
- I won't answer this question

see result