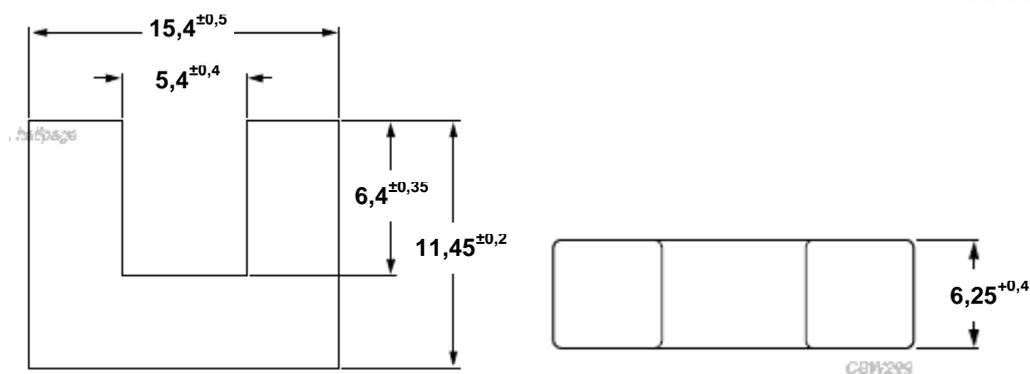


## Core U15/11/6

### Effective core parameters

$\Sigma l/A$	1,60	$\text{mm}^{-1}$
$I_e$	52	mm
$A_e$	32,3	$\text{mm}^2$
$V_e$	1680	$\text{mm}^3$



Depending on the perform of U cores, they can be used in interference suppression filters of power supplies as well as in other electronic systems requiring constant inductance over a wide range of currents.

In addition, they can also be used in ignition systems in the automotive industry.

Below are examples of core materials we use for the manufacture of our products. These cores there may be different slots and AL values. Set consists of 2 pieces of cores without slot or with slot according to customer requirements.

### Przykłady stosowanych materiałów / The examples of used materials

Material	AL [nH]
F-867	1300 ±25%
F-887	1250 ±25%
3C90	1400 ±25%
3C94	1400 ±25%
3C11	2400 ±25%
3E27	3400 ±25%