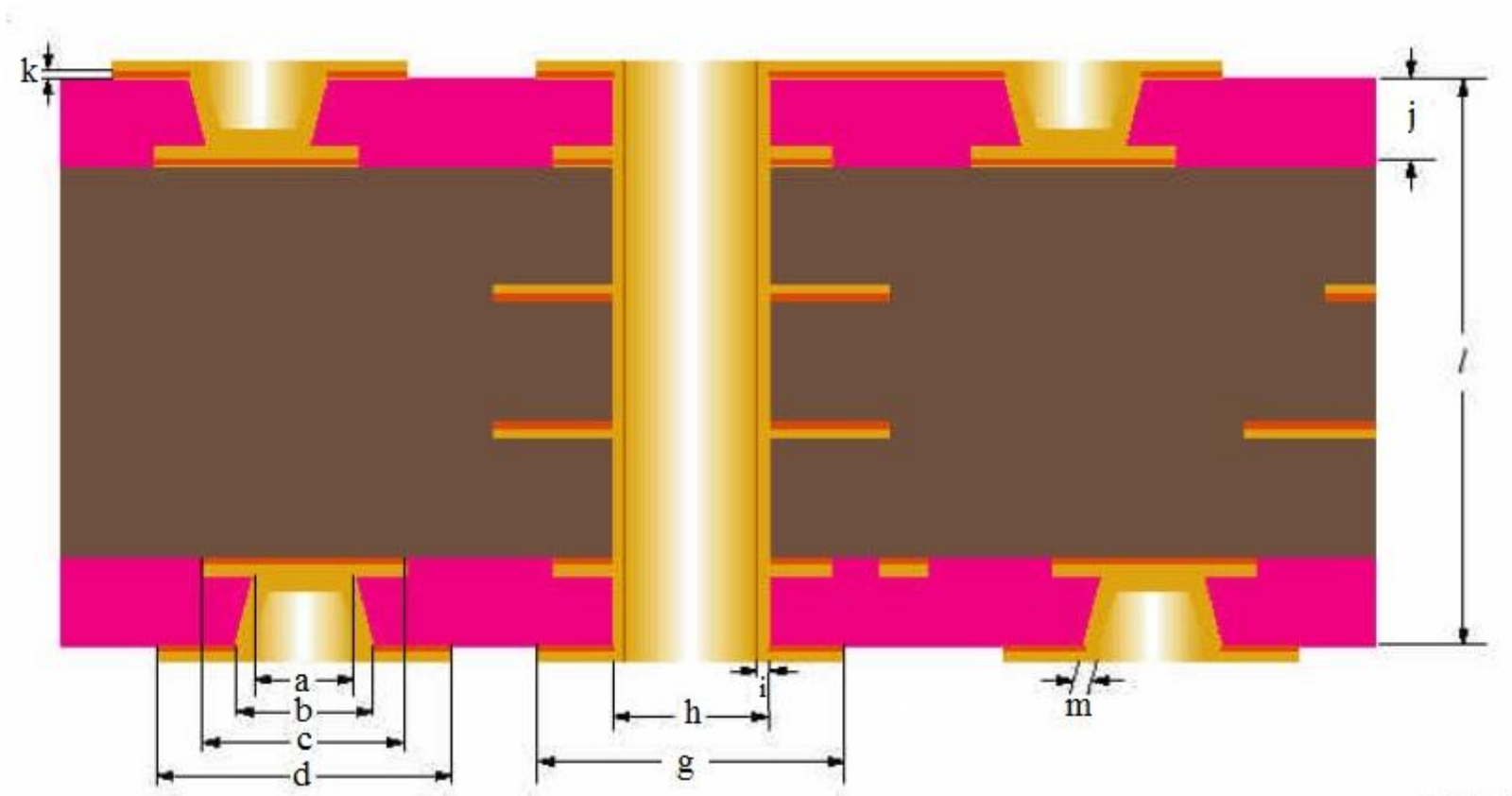




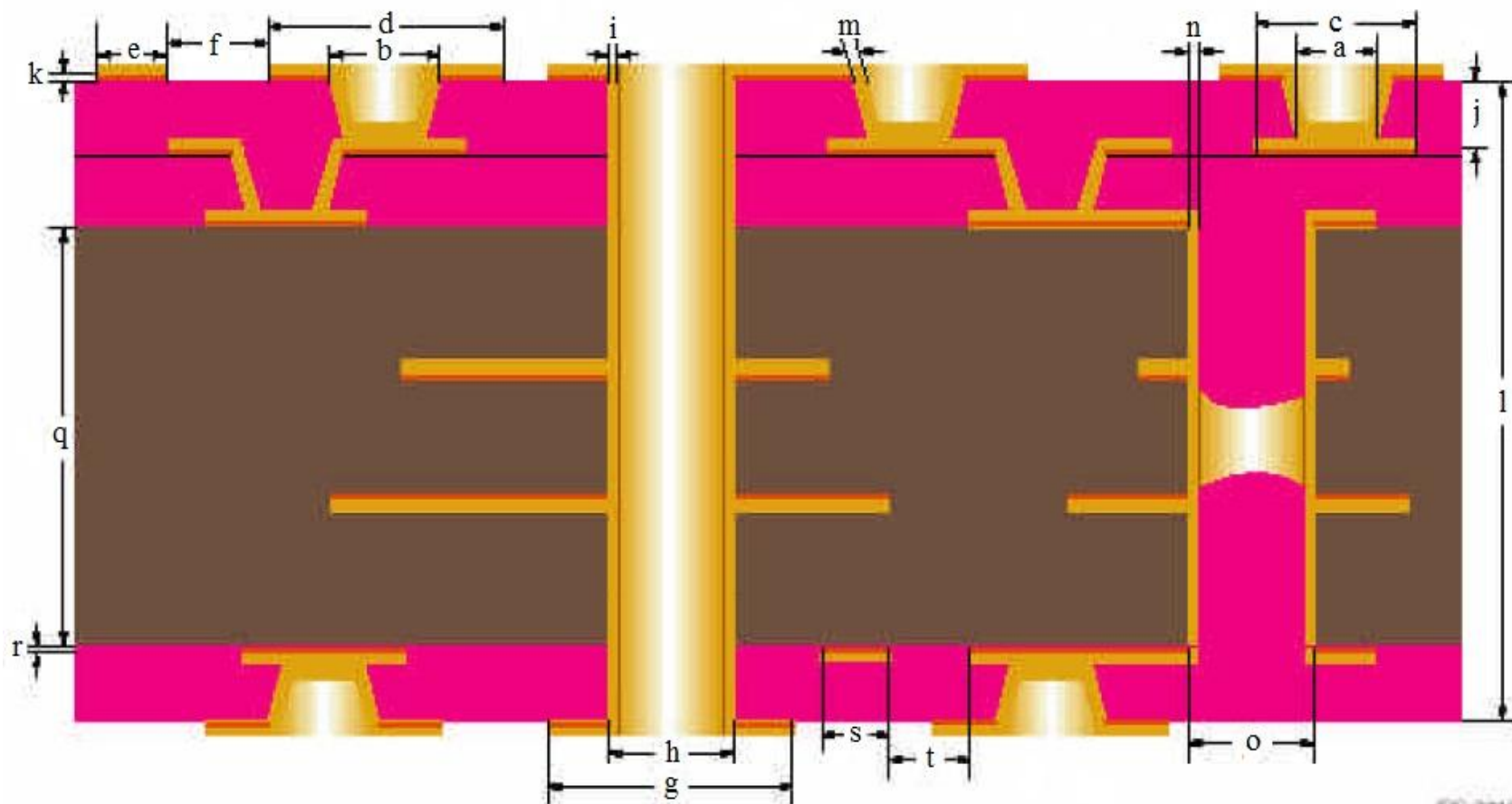
Типы конструкций HDI

Конструкция типа I HDI

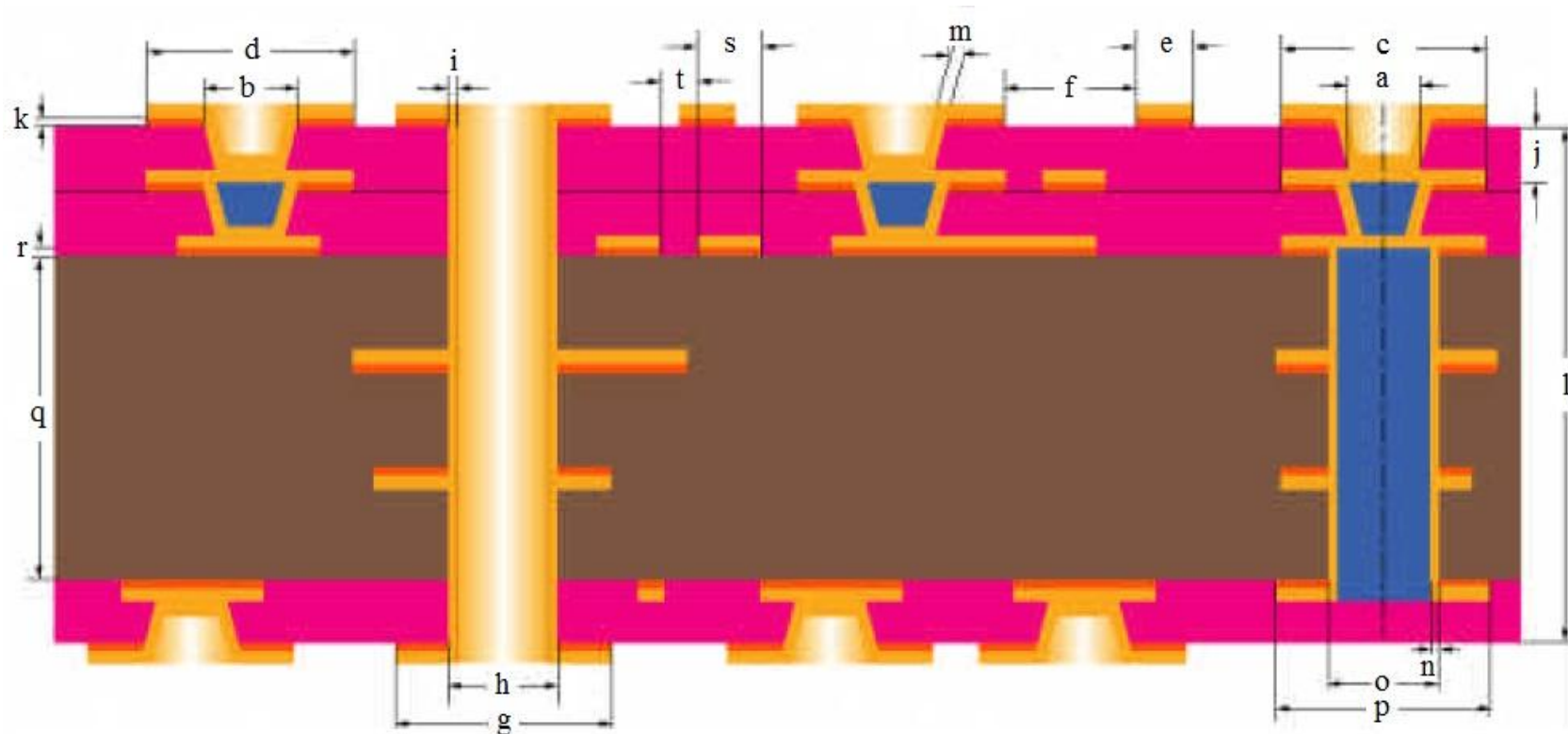


A detailed technical cross-section drawing of a mechanical assembly. The drawing shows a central blue vertical component, likely a shaft or pin, passing through a series of housing components. The housing is composed of several parts, including a central brown section and outer magenta sections. Various features like holes, slots, and steps are indicated by dimension lines and labeled with letters. The labels include: a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t. The drawing is a black and white line drawing with no shading.

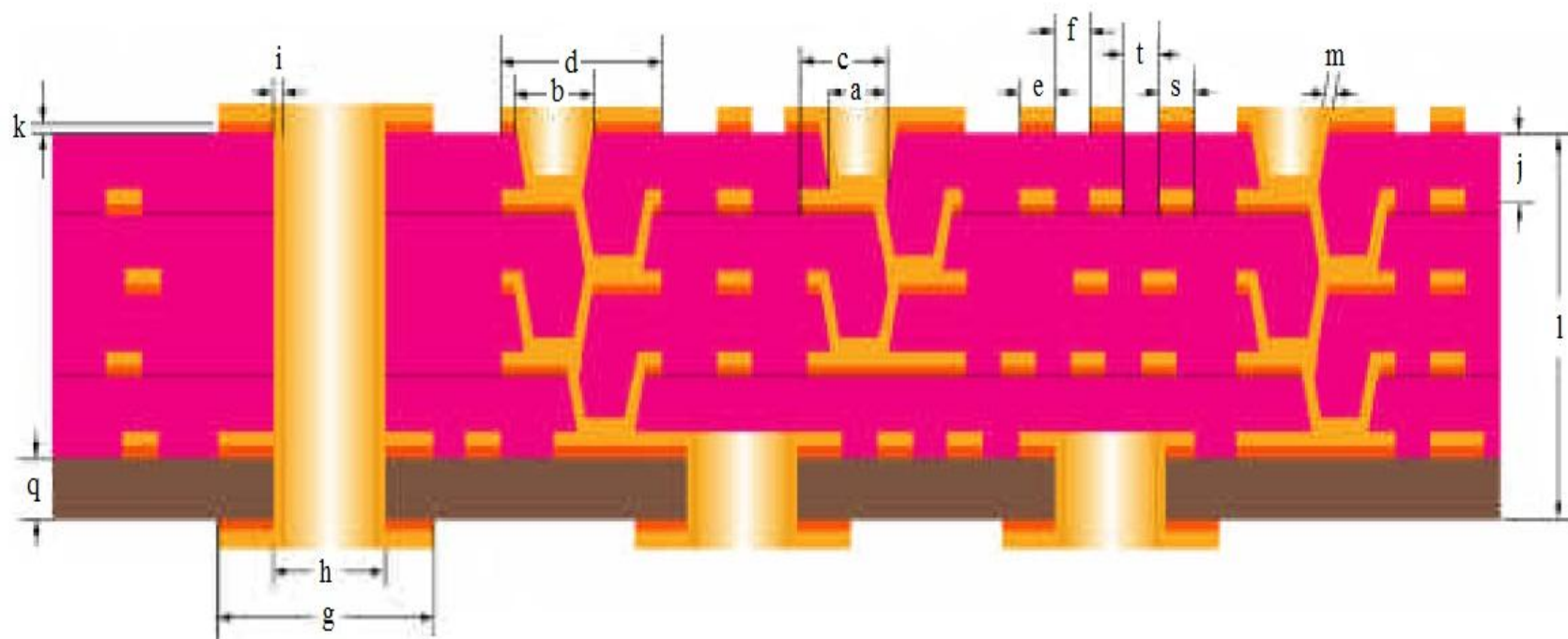
Конструкция типа III HDI



Конструкция типа III HDI с совмещенными микроотверстиями

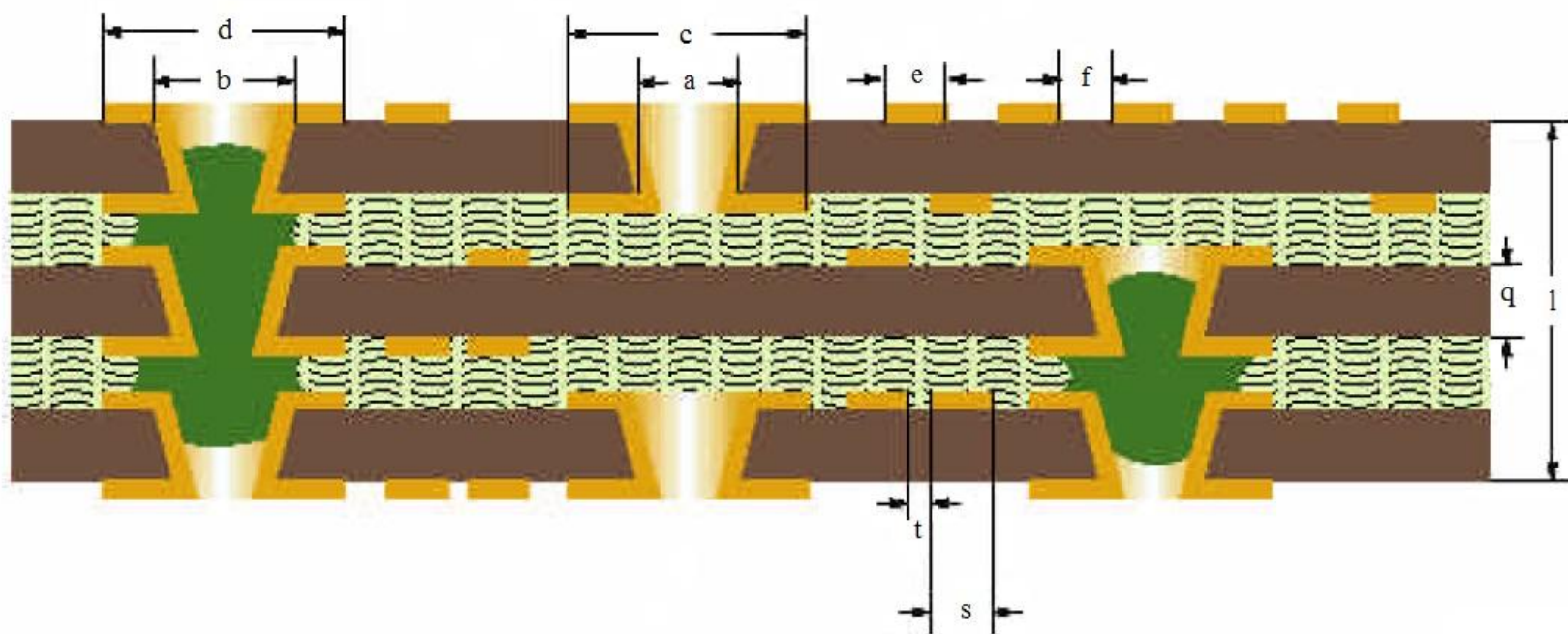


Конструкция типа III HDI с шатающимися микроотверстиями



A detailed cross-sectional diagram of a multi-layered composite structure, likely a printed circuit board or a similar electronic component. The structure is symmetrical about a central vertical axis. The layers, from top to bottom, are: a top layer (orange), a prepreg layer (green with wavy lines), a core layer (grey), another prepreg layer (green with wavy lines), and a bottom layer (orange). The central part of the structure is a vertical channel or cavity. Dimensions are labeled with letters: d (top layer width), b (top layer width at the channel), c (top layer width at the channel), a (top layer width at the channel), e (top layer width at the channel), f (top layer width at the channel), u (core layer thickness), h (core layer thickness), s (bottom layer width), t (bottom layer width at the channel), m (bottom layer width at the channel), i (channel width), and g (channel width). The total height of the structure is labeled 1 .

Безосновная конструкция типа V HDI



Конструкция типа **VI HDI**

