

Matching of cost of implementation (among macrocells) combinatorial circuits synthesized with the help of MAX+PLUS package II of Altera ( $C_A$ ) corporation and at usage of method M2 of synthesis of single-level combinatorial circuits with usage of mounting connection of outputs PLD on OR ZUBR ( $C_2$ ) package for PLD of FLEX 10K set

Name	L	N	P	$C_A$	$C_2$	$C_A/C_2$
<b>9sym</b>	9	1	87	87	59	1,48
<b>B12</b>	15	9	431	24	20	1,20
<b>Cps</b>	24	109	654	1484	751	1,98
<b>Inc</b>	7	9	34	40	36	1,11
<b>Pdc</b>	16	40	1280	534	164	3,26
<b>Z9sym</b>	9	1	420	109	59	1,85
<b>mid</b>						1,81