X

variable names

diagram *label*

A_0 A_0 A_1 A_2

indicator *distance*

variable *indicator*

variable values

field *value*

grouping, opacity $= 0$

field *address*

grouping, opacity $= 0.1$

$A_2 A_1 A_0$

$B_1 B_0 D$

$B_1 B_0 D$ \ $A_2 A_1 A_0$	000	001	011	010	110	111	101	100
000		0		0	0	0		
001	0	X	0	0	0	0	0	0
011		0	0	0	0	0		
010			0	0	0	0		
110				0	0			0
111				?	0	0		0
101	0	0	0	0	0	0		0
100		0			0	0		

D B_0 D B_1

$$X = \overline{A_2}\,\overline{A_1}\,B_1\,B_0 + \overline{A_2}\,\overline{A_1}\,B_0\,\overline{D} + \overline{A_1}\,\overline{A_0}\,\overline{B_0}\,\overline{D} + \overline{A_2}\,A_1\,\overline{B_0}\,\overline{D} + A_0\,B_1\,B_0 + \overline{A_1}\,\overline{A_0}\,\overline{B_1}\,B_0 + A_2\,\overline{A_1}\,A_0\,B_0 + \overline{A_2}\,A_1\,\overline{A_0}\,\overline{B_1}\,B_0\,\overline{D}$$

or

$$X = \overline{A_2}\,\overline{A_1}\,B_1\,B_0 + \overline{A_2}\,\overline{A_1}\,B_0\,\overline{D} + \overline{A_1}\,\overline{A_0}\,\overline{B_0}\,\overline{D} + \overline{A_2}\,A_1\,\overline{B_0}\,\overline{D} + A_0\,B_1\,B_0 + \overline{A_1}\,\overline{A_0}\,\overline{B_1}\,B_0 + A_2\,\overline{A_1}\,\overline{B_1}\,B_0 + \overline{A_2}\,A_1\,\overline{A_0}\,\overline{B_1}\,B_0\,\overline{D}$$