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Subject: (No Subject)

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22 Attachments, 14 KB

Туре	Distinctive shape	Rectangular shape	Boolean algebra between A & B	Truth table
AND	= D-	<u>&</u> _	$A\cdot B$	NPUT OUTPUT A B A AND B O O O O O O O O O
OR	⇒ >−	≥1	A+B	INPUT OUTPUT A B A OR B O O O O O O O O O
NOT	->>-	1	\overline{A}	INPUT OUTPUT A NOT A 0 1 1 0
NAND	⊐ >-	&	$\overline{A\cdot B}$	INPUT OUTPUT
NOR	⇒	≥1	$\overline{A+B}$	INPUT OUTPUT A B A NOR B O 0 1 O O 1 O O O O O O
XOR	>	=1	$A \oplus B$	INPUT OUTPUT A B A XOR B O O O O O O O O T T
XNOR	>	=1	$\overline{A\oplus B}$ or $A\odot B$	NPUT OUTPUT