$\begin{array}{c} DE10x \\ =====\end{array}$

Memory Addresses:

	SW1	SW2	SW3	SW4		
64K	on	on	on	on	d0000	dbfff
	off	on	on	on	c0000	cbfff
	off	off	on	on	e0000	ebfff
0.017			C C		10000	11 000
32K	on	on	off	on	d8000	dbfff
	off	on	off	on	c8000	cbfff
	off	off	off	on	e8000	ebfff
DDD DOM					1 000	10000
DBR ROM	on	on			dc000	dffff
	off	on			cc000	cffff
	off	off			ec000	effff

Note that the 2K mode is set by SW3/SW4 on/off or off/off. Address assignment is through the RBSA register.

I/O Address:

SW5

 $\begin{array}{cc} 0x300 & \text{ on } \\ 0x200 & \text{ off } \end{array}$

Remote Boot:

SW6

Disable on Enable off

Remote Boot Timeout:

SW7

2.5min on off

IRQ:

•	SW8	SW9	SW10	SW11	SW12
2	on	off	off	off	off
3	off	on	off	off	off
4	off	off	on	off	off
5	off	off	off	on	off
7	off	off	off	off	on

DE20x

=====

Memory Size:

	SW3	SW4
64K	on	on
32K	off	on
2K	on	off
2K	off	off

Start Addresses:

	SW1	SW2	SW3	SW4		
64K	on	on	on	on	c0000	cffff
	on	off	on	on	d0000	dffff
	off	on	on	on	e0000	effff
32K	on on off	on off on	off off off	off off off	c8000 d8000 e8000	cffff dffff effff
Illegal	off	off	_	_	_	_

I/O Address:

SW5

 $\begin{array}{cc} 0x300 & \text{ on } \\ 0x200 & \text{ off } \end{array}$

Remote Boot:

SW6

Disable on Enable off

Remote Boot Timeout:

SW7

2.5min on 30s off

IRQ:

TILG.					
	SW8	SW9	SW10	SW11	SW12
5	on	off	off	off	off
9	off	on	off	off	off
10	off	off	on	off	off
11	off	off	off	on	off
15	off	off	off	off	on