9.8.1.19 TRCVDSACCTLR

Address offset: 0x0A4

ViewData include / exclude control.

Might ignore writes when the trace unit is enabled or not idle.

This register must be programmed when one or more address comparators are implemented.

Bit number				31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0
ID				P O N M L K J I H G F E D C B A
Reset 0x00000000				**0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0**

ID	R/W	Field	Value ID	Value	Description
A-H	RW	INCLUDE[i] (i=0..7)			Selects which single address comparators are in use with ViewData include control.
			Disabled	0	The single address comparator i, is not selected for ViewData include control.
			Enabled	1	The single address comparator i, is selected for ViewData include control.
I-P	RW	EXCLUDE[i] (i=0..7)			Selects which single address comparators are in use with ViewData exclude control.
			Disabled	0	The single address comparator i, is not selected for ViewData exclude control.
			Enabled	1	The single address comparator i, s selected for ViewData exclude control.

9.8.1.20 TRCVDARCCTLR

Address offset: 0x0A8

ViewData include / exclude control.

Might ignore writes when the trace unit is enabled or not idle.

This register must be programmed when one or more address comparators are implemented.

Bit number				31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0
ID				P O N M L K J I H G F E D C B A
Reset 0x00000000				**0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0**

ID	R/W	Field	Value ID	Value	Description
A-H	RW	INCLUDE[i] (i=0..7)			Include range field. Selects which address range comparator pairs are in use with ViewData include control.
			Disabled	0	The address range that address range comparator i defines, is not selected for ViewData include control.
			Enabled	1	The address range that address range comparator i defines, is selected for ViewData include control.
I-P	RW	EXCLUDE[i] (i=0..7)			Exclude range field. Selects which address range comparator pairs are in use with ViewData exclude control.
			Disabled	0	The address range that address range comparator i defines, is not selected for ViewData exclude control.
			Enabled	1	The address range that address range comparator i defines, s selected for ViewData exclude control.

9.8.1.21 TRCSEQEVR[n] (n=0..2)

Address offset: 0x100 + (n × 0x4)

Moves the sequencer state according to programmed events.