

Log<sub>2</sub> (expression)

4

3

SD ZT0

SD ZT4

SD ZT8

SD ZT12

SD ZT16

LD-advance 16

SD ZT20

LD-advance 20

LD-advance 0

LD-delay ZT0

LD-advance 4

LD-delay ZT4

LD-advance 8

LD-delay ZT8

LD-advance 12

LD-delay ZT12

LD-delay ZT16

LD-delay ZT20

3

4

