

X = 1 1 0 1 0 1 0 1 0 1 1 0 0 1 1 , 1 0 1 0 1 1 1 1 0

Index =

3

2

0

-1

-2

Value = $2^{3 \cdot m_r}$

$2^{2 \cdot m_r}$

2^{m_r}

2^0

2^{-m_r}

$2^{-2 \cdot m_r}$

R.digits = 0 0 0 1 1 0 1 0 1 0 1 0 1 1 0 0 1 1 1 0 1 0 1 1 1 1 0 0 0 0

R.index = 3

R.sign = 1

Software Carry Save Structure (SCSS)