## LLR vector of size 256, each with 16-bits

L15

L239

L255

• • •

...

Contains sum, process individual

Sum =  $\sum_{k=0}^{15} S_k$ 

 $S_{14}$ 

L253

L254

L255

L252

register

L16

L224

L240

LO

L1

L1

L17

L225

L241

L2

L238

L254

• • •

L14

$$\neg$$

 $S_0$ 

$$S_2$$



