

```

seq**_iseq==_[i\in_(Nat_\{0})_|->
    IF_i=<_Len(seq)_THEN_seq[i]
    ELSE_iseq[i-_Len(seq)]]
_
Inv_==_/\_TypeOK
    /\_(Len(ch)_=<_N)
    /\_Input_=(out\_o_ch)**_in

```

CLOSE