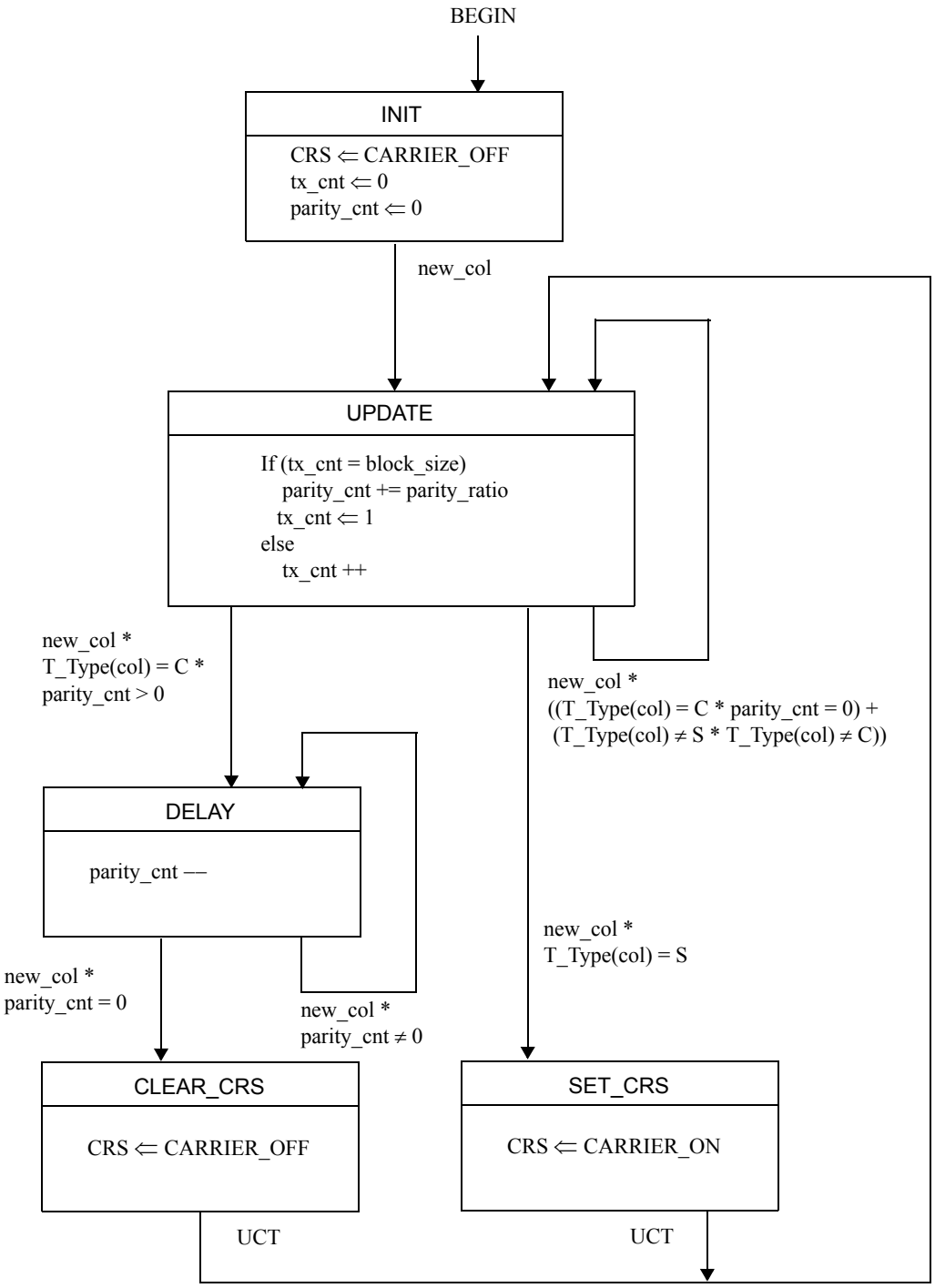
BEGIN
INIT
CRS ⇐ CARRIER_OFF
tx_cnt ⇐ 0
parity_cnt ⇐ 0
new_col
UPDATE
If (tx_cnt = block_size)
parity_cnt += parity_ratio
tx_cnt ⇐ 1
else
tx_cnt ++
new_col *
T_Type(col) = C *
parity_cnt > 0
new_col *
((T_Type(col) = C * parity_cnt = 0) +
(T_Type(col) ≠ S * T_Type(col) ≠ C))
DELAY
parity_cnt —
new_col *
T_Type(col) = S
new_col *
parity_cnt = 0
new_col *
parity_cnt ≠ 0
CLEAR_CRS
CRS ⇐ CARRIER_OFF
SET_CRS
CRS ⇐ CARRIER_ON
UCT
UCT