/\ phase = (p1 :> (m1 :> "START"))
/\ delivered = (p1 :> (m1 :> FALSE))
/\ clock = (p1 :> 0)
/\ globalTS = (p1 :> (m1 :> [c |-> 0, p |-> p1]))
/\ sent = {}
/\ incoming = (p1 :> {})
/\ localTS = (p1 :> (m1 :> [c |-> 0, p |-> p1]))

/\ phase = (p1 :> (m1 :> "START"))
/\ delivered = (p1 :> (m1 :> FALSE))
/\ clock = (p1 :> 0)
/\ globalTS = (p1 :> (m1 :> [c |-> 0, p |-> p1]))
/\ sent = {m1}
/\ incoming = (p1 :> {[type |-> "MULTICAST", m |-> m1]})
/\ localTS = (p1 :> (m1 :> [c |-> 0, p |-> p1]))

/\ phase = (p1 :> (m1 :> "PROPOSED"))
/\ delivered = (p1 :> (m1 :> FALSE))
/\ clock = (p1 :> 1)
/\ globalTS = (p1 :> (m1 :> [c |-> 0, p |-> p1]))
/\ sent = {m1}
/\ incoming = (p1 :> {[p |-> p1, type |-> "PROPOSE", m |-> m1, lts |-> [c |-> 1, p |-> p1]]})
/\ localTS = (p1 :> (m1 :> [c |-> 1, p |-> p1]))

/\ phase = (p1 :> (m1 :> "COMMITTED"))
/\ delivered = (p1 :> (m1 :> TRUE))
/\ clock = (p1 :> 1)
/\ globalTS = (p1 :> (m1 :> [c |-> 1, p |-> p1]))
/\ sent = {m1}
/\ incoming = (p1 :> {[p |-> p1, type |-> "PROPOSE", m |-> m1, lts |-> [c |-> 1, p |-> p1]]})
/\ localTS = (p1 :> (m1 :> [c |-> 1, p |-> p1]))

Next State Actions

Propose

Deliver

Multicast