



```

elif(e.signal == signals.INIT_SIGNAL):
  (_e, _state) = r.init_stack(e)
  if _state is None or not r.has_a_child(_state):
    status = r.trans(p_s11) # predetermined init behavior based on chart
  else:
    status = r.trans(_state) # transition to state carried in META_INIT_PAYLOAD
    if not _e is None:
      r.post_fifo(_e) # to inject into inner othogonal compoent if there
  
```