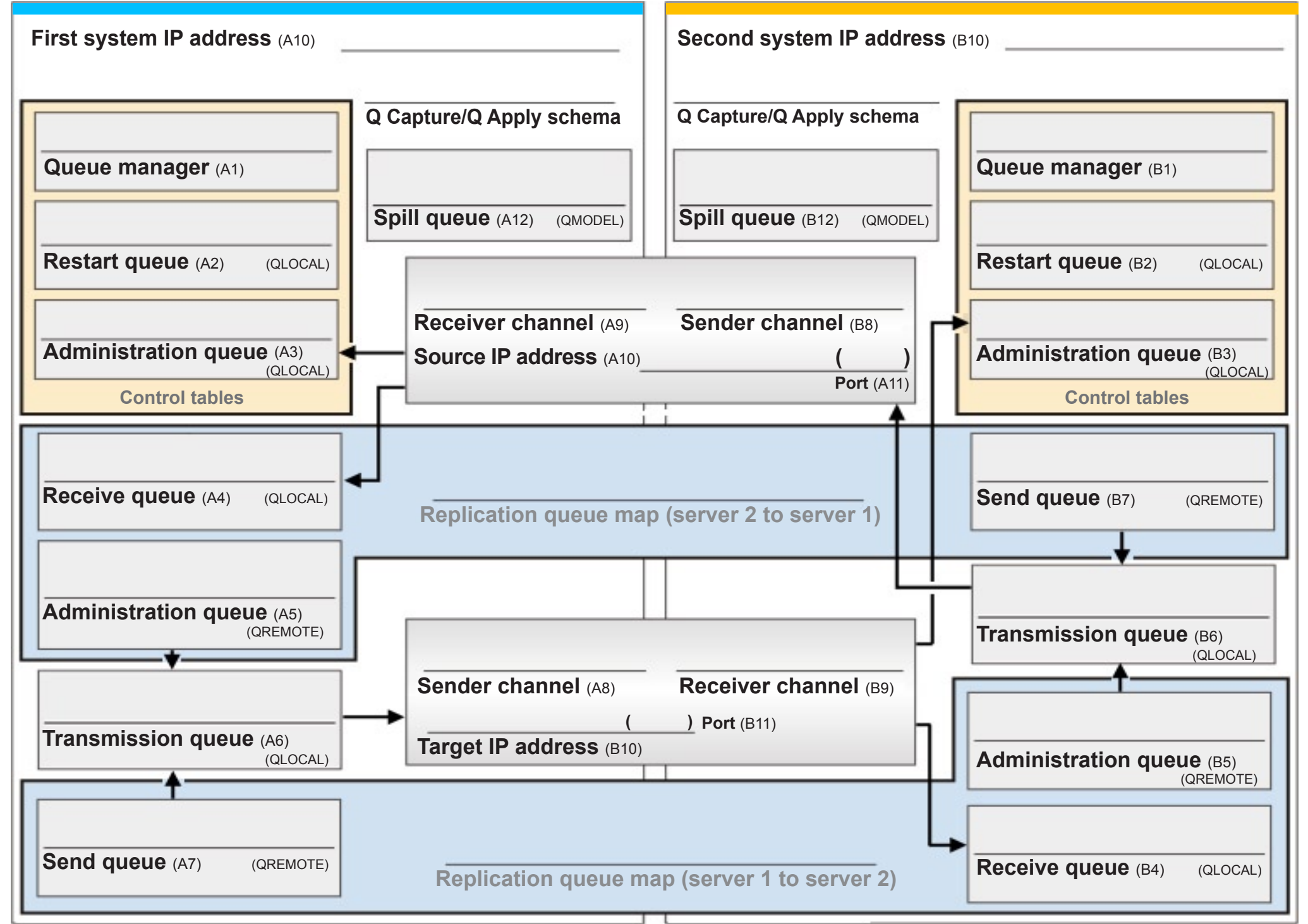# Q Replication
WebSphere MQ configuration: bidirectional or peer-to-peer, two queue managers

Click in each field below, type the names of your objects, and then proceed to pages 2 and 3 to view your customized scripts.

First system IP address (A10) _____

Second system IP address (B10) _____

Q Capture/Q Apply schema _____

Q Capture/Q Apply schema _____

Queue manager (A1)

Spill queue (A12)   (QMODEL)

Spill queue (B12)   (QMODEL)

Queue manager (B1)

Restart queue (A2)   (QLOCAL)

Restart queue (B2)   (QLOCAL)

Receiver channel (A9)   **Sender channel** (B8)

Source IP address (A10) _____ (   )

Administration queue (A3)   (QLOCAL)

Administration queue (B3)   (QLOCAL)

Port (A11)

Control tables

Control tables

Receive queue (A4)   (QLOCAL)

Replication queue map (server 2 to server 1)

Send queue (B7)   (QREMOTE)

Administration queue (A5)   (QREMOTE)

Sender channel (A8)   **Receiver channel** (B9)

(   ) **Port** (B11)

Transmission queue (B6)   (QLOCAL)

Transmission queue (A6)   (QLOCAL)

Target IP address (B10) _____

Administration queue (B5)   (QREMOTE)

Send queue (A7)   (QREMOTE)

Replication queue map (server 1 to server 2)

Receive queue (B4)   (QLOCAL)

Setting up WebSphere MQ objects on the first server

Setting up WebSphere MQ objects on the second server