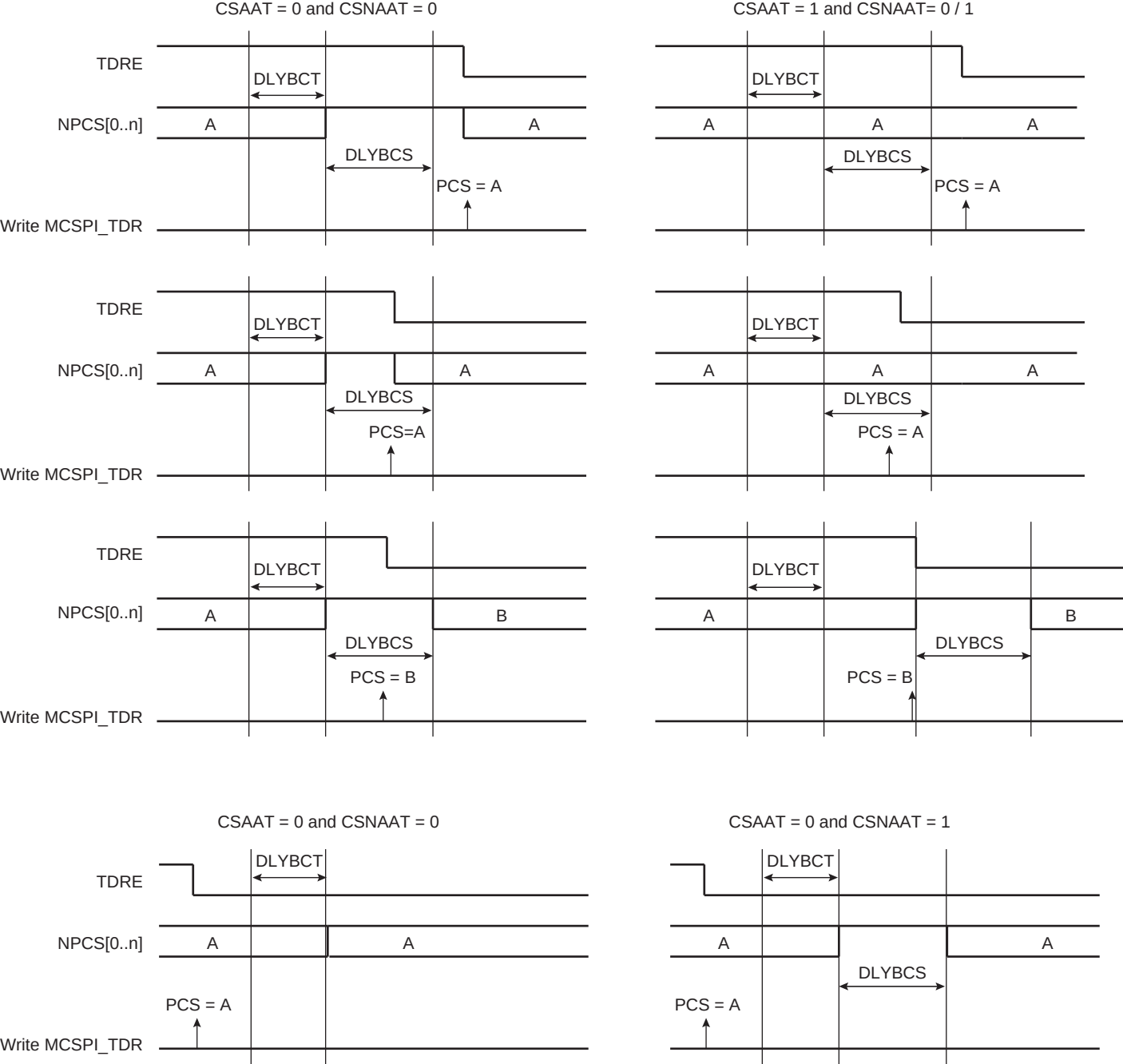
CSAAT = 0 and CSNAAT = 0
TDRE
DLYBCT
NPCS[0..n]
A
A
DLYBCS
PCS = A
Write MCSPI_TDR
CSAAT = 1 and CSNAAT= 0 / 1
TDRE
DLYBCT
A
A
A
DLYBCS
PCS = A
TDRE
DLYBCT
NPCS[0..n]
A
A
DLYBCS
PCS=A
Write MCSPI_TDR
TDRE
DLYBCT
A
A
A
DLYBCS
PCS = A
TDRE
DLYBCT
NPCS[0..n]
A
B
DLYBCS
PCS = B
Write MCSPI_TDR
TDRE
DLYBCT
A
B
DLYBCS
PCS = B
CSAAT = 0 and CSNAAT = 0
TDRE
DLYBCT
NPCS[0..n]
A
A
PCS = A
Write MCSPI_TDR
CSAAT = 0 and CSNAAT = 1
DLYBCT
A
A
DLYBCS
PCS = A