SPI Driver Instance 0
SPI Module ID SPI_ID_1 ~
÷ ⊕ Driver Mode
SPI Interrupt Priority INT_PRIORITY_LEVEL1 🗸
SPI Interrupt Sub-priority INT_SUBPRIORITY_LEVELO ~
Master\Slave Mode
Data Width
Buffer Mode
Allow Idle Run
Protocol Type DRV_SPI_PROTOCOL_TYPE_STANDARD ~
Baud Clock Source SPI_BAUD_RATE_PBCLK_CLOCK \
····Clock\Baud Rate - Hz 1000000
Clock Mode DRV_SPI_CLOCK_MODE_IDLE_LOW_EDGE_FA
Input Phase SPI_INPUT_SAMPLING_PHASE_AT_END \
Dummy Byte Value 0xFF
····Max Jobs In Queue 10
Minimum Number Of Job Queue Reserved For Instance 1