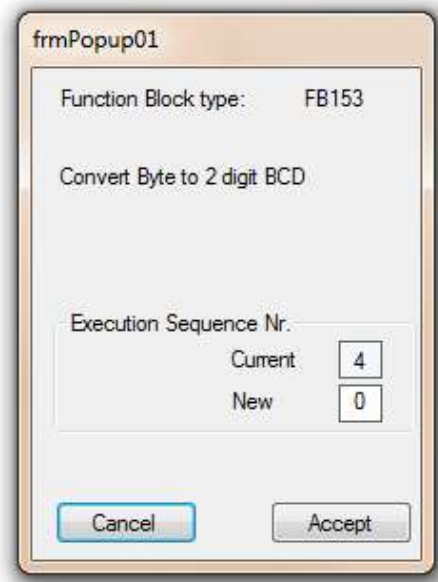
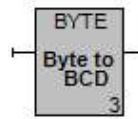


Function Block 153 Binary to Packed BCD

Function Description

Convert a binary byte value in the range 0 to 99 (0—63Hex) to a byte in packed BCD format. Note that no input value checking is done



Popup Parameters

Execution sequence number.

Input/Output and Parameters

Type	Description	Data Type	Range
Input	Input signal	Byte	0—99 (0 – 63Hex)
Output	Output signal	Byte	0 – 99 (2x packed BCD digits)

Application

Useful when preparing data for I2C based Real Time Clock.

Notes: