ElecDoorHndl_ComCnvTx

Software and calibration documentation (detailed) [COMP]

RB internal

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I [ElecDoorHndl_ComCnvTx]

1 Function Definition

1.1 Purpose

Input the purpose of developing this function

1.2 Introduction

Rear Zone EDH ComCnvTx

2 Function Description

2.1 Behavior in normal mode

Figure 1   ElecDoorHndl_ComCnvTx [ElecDoorHndl_ComCnvTx]
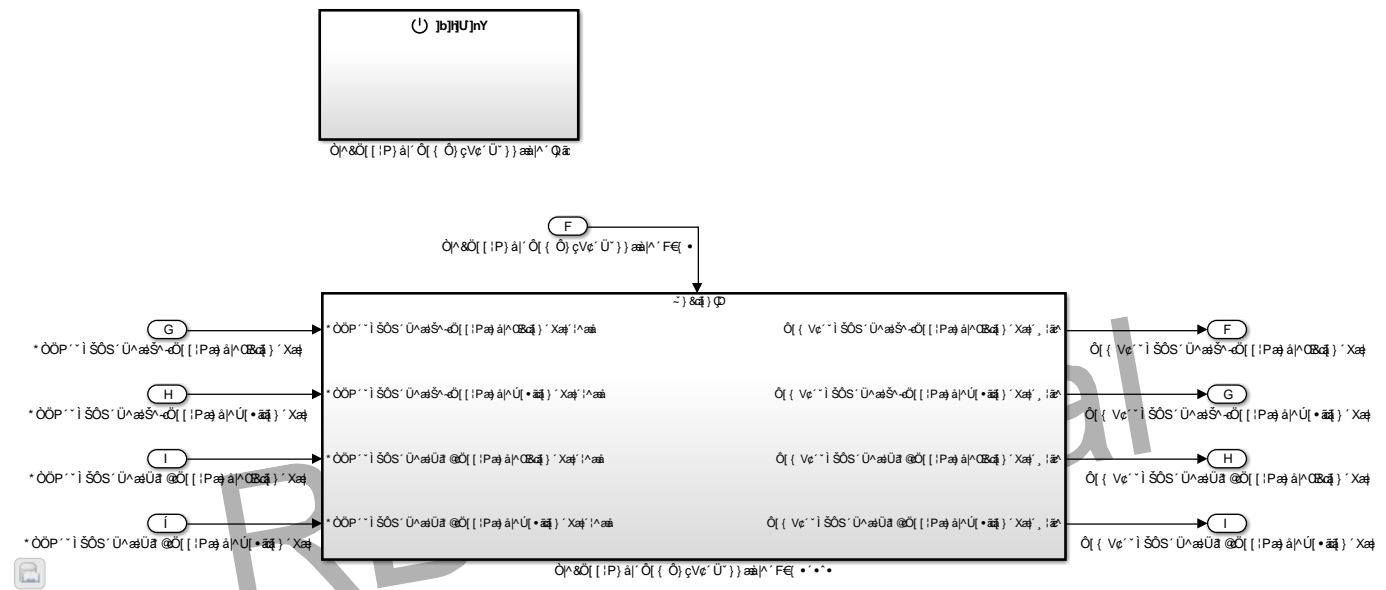

Figure 2   ElecDoorHndl_ComCnvTx_ElecDoorHndl_ComCnvTx_Runnable_10ms_sys [ElecDoorHndl_ComCnvTx_ElecDoorHndl_ComCnvTx_-Runnable_10ms_sys]
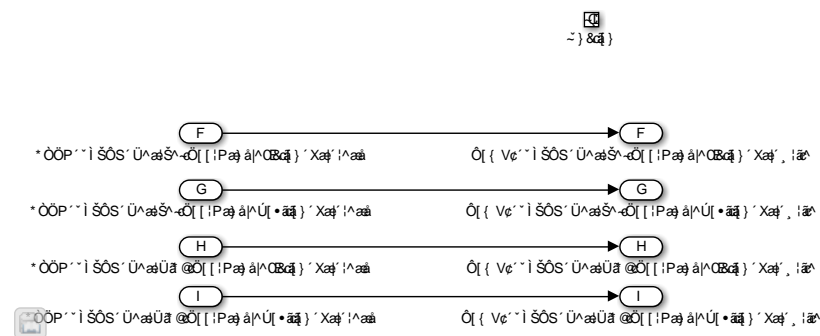

Figure 3   ElecDoorHndl_ComCnvTx_ElecDoorHndl_ComCnvTx_Runnable_Init [ElecDoorHndl_ComCnvTx_ElecDoorHndl_ComCnvTx_Runnable_-Init]

Table 1   Data Types for port interfaces [PortInterfaceDataTypes]

Port	AccessMode	Interface	DE	Datatype
gEDH_u8LCK_RearLeft-DoorHandleAction	ExplicitReceive	gEDH_u8LCK_RearLeft-DoorHandleAction	Val	uint8
gEDH_u8LCK_RearLeft-DoorHandlePosition	ExplicitReceive	gEDH_u8LCK_RearLeft-DoorHandlePosition	Val	uint8

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Port	AccessMode	Interface	DE	Datatype
gEDH_u8LCK_RearRight-DoorHandleAction	ExplicitReceive	gEDH_u8LCK_RearRight-DoorHandleAction	Val	uint8
gEDH_u8LCK_RearRight-DoorHandlePosition	ExplicitReceive	gEDH_u8LCK_RearRight-DoorHandlePosition	Val	uint8
ComTx_u8LCK_RearLeft-DoorHandleAction	ExplicitSend	ComTx_u8LCK_RearLeft-DoorHandleAction	Val	uint8
ComTx_u8LCK_RearLeft-DoorHandlePosition	ExplicitSend	ComTx_u8LCK_RearLeft-DoorHandlePosition	Val	uint8
ComTx_u8LCK_RearRight-DoorHandleAction	ExplicitSend	ComTx_u8LCK_RearRight-DoorHandleAction	Val	uint8
ComTx_u8LCK_RearRight-DoorHandlePosition	ExplicitSend	ComTx_u8LCK_RearRight-DoorHandlePosition	Val	uint8

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