CAN APIs:

Function Name	CAN_Init(void)		
	Inputs	NA	
		description	
0	Outputs	NA	
Arguments		description	
	Inputs/Outputs	NA	
		description	
Return	E_OK		0
	E_NOK		1
Description	Call this API to Initialize CAN Module		

Function Name	CAN_SendBytes(Uint8 Byte)			
	Inputs	Byte	Uint8 (Char)	
		Description: Byte Which Sent by CAN		
Arguments	Outputs	NA		
Arguments		description		
	Inputs/Outputs	NA		
		description		
Return	E_OK	0		
	E_NOK	1		
	<u> </u>		-	
Description	Call this API to send Byte Using CAN Module			

Function Name	CAN_RecieveBytes(Uint8* Byte)		
	Inputs	NA	
		Description:	
Arguments	Outputs	Byte	Uint8*
		Description: Received Byte Store in Byte	
	Inputs/Outputs	NA	
		Description:	
Return	E_OK	0	
	E_NOK	1	
Description	Call this API to Receive Byte Using CAN Module		

DIO APIs:

Function Name	void Dio_WriteChannel (enu_Dio_ChannelType ChannelId, STD_LevelType Level)		
	Inputs	Channelld	enu_Dio_ChannelType (enum)
		Level	STD_LevelType (enum)
Arguments		Description: Choose which port do u want and choose which level do u need (STD_low or STD_high)	
	Outputs Inputs/Outputs	NA	
		description	
		NA	
		description	
Return	NA		
Description	Call this API to write on port and bin you choose		

Function Name	STD_LevelType Dio_ReadChannel(enu_Dio_ChannelType ChannelId)		
Arguments	Inputs	Channelld	enu_Dio_ChannelType (enum)
		Description: Choose which port do you need to see its state	
	Outputs	NA	
		Description:	
	Inputs/Outputs	NA	
		Description:	
Return	STD_LevelType	Pin State	
Description	Call this API to Read state from port and bin you choose		