Qui me as ILC 6113 based Si frencion block: "CAM, ILGGETER, COID" which is need to register a FOO as CAM large? a resultery for exception by the month lips or to delete such a registration, When calling the block with input BGOTER sets to ILUI, the specifies cold to CAM large and the registration of th

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© The control of an EC 6111 based of function block CAN_MIGSTIR_COMPO* that most the requirement pass a profiled.

***Composition of the requirement pass a profile of the registering and the registering an

The function block uses the CAN_Set_Rev_Message and CAN_Clear_Rev_Message functions to register and delete COBID registries, respectively. The function block also includes code to delete all registries and clear the network layer buffer when the COBID input is set to 0. The STATUS output is set to TRUE if the registry operation is successful or FALSE otherwise.

Please also provide code for CAN_Set_Rcv_Message and CAN_Clear_Rcv_Message

Certainly: Here's some example code for the CAN_Sec_Rov_Message and CAN_Clear_Rov_Message functions that could be used with the CAN_REGISTER_COBID function bid.

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These functions assume that the T_LOM_CORID_Beller struture is defined elsewhere in the program, and that it holds the list of registered COBIOs. The CAN_CRL_PLC_MERSEG function simply adds the specified COBIO to the beller, while the CAN_CRL_PLC_MERSEG function loops through the buffer to filed and remove the specified COBIO. If the COBIO is found and removed the creation, the STATUS coupts is set to TRUIL; otherwise it is as to TAUG.