

CAN 1 node is divided up into 6 Channels, 64 message objects in total
MO = Message Object

CAN 1 Channel Number	Number of Message
CAN 1 - Channel 1	14 CAN message objects
CAN 1 - Channel 2	10 CAN message objects
CAN 1 - Channel 3	10 CAN message objects
CAN 1 - Channel 4	10 CAN message objects
CAN 1 - Channel 5	10 CAN message objects
CAN 1 - Channel 6	10 CAN message objects

CAN 2 node is divided up into 6 Channels, 64 message objects in total

CAN 1 Channel Number	Number of Message
CAN 2 - Channel 1	14 CAN message objects
CAN 2 - Channel 2	10 CAN message objects
CAN 2 - Channel 3	10 CAN message objects
CAN 2 - Channel 4	10 CAN message objects
CAN 2 - Channel 5	10 CAN message objects
CAN 2 - Channel 6	10 CAN message objects

