





Source Module & CAN-ID	RCV	Bytes from 0																																																																																																																																
		Byte 0								Byte 1								Byte 2								Byte 3								Byte 4								Byte 5								Byte 6								Byte 7																																																																								
		3F	3E	3D	3C	3B	3A	39	38	37	36	35	34	33	32	31	30	2F	2E	2D	2C	2B	2A	29	28	27	26	25	24	23	22	21	20	1F	1E	1D	1C	1B	1A	19	18	17	16	15	14	13	12	11	10	0F	0E	0D	0C	0B	0A	09	08	07	06	05	04	03	02	01	00																																																																	
		Little Endian Hex	0	1	2	3	4	5	6	7	8	9	0A	0B	0C	0D	0E	0F	10	11	12	13	14	15	16	17	18	19	1A	1B	1C	1D	1E	1F	20	21	22	23	24	25	26	27	28	29	2A	2B	2C	2D	2E	2F	30	31	32	33	34	35	36	37	38	39	3A	3B	3C	3D	3E	3F																																																																
		Big Endian Decimal	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63																																																																
			DesiredTorqueCommand																																DesiredTorqueCommandSlow																																																																																															
210 ABS	ABS Warn (Hardwired on 5.3, CAN on 8.0) EBD Warn (Hardwired 5.3, CAN 8.0) DSC Warn HDC Warn	DesiredTorqueCommandSlow Units/Nm Offset: 0.12 Multi 1 Div 1	DesiredTorqueCommand Units/Nm Offset: 0.12 Multi 1 Div 1																																DesiredTorqueCommandSlow Units/Nm Offset: 0.12 Multi 1 Div 1																																																																																															
			WheelSpeedFrontLst																																WheelSpeedFrontRst																																WheelSpeedRearLst																																																															
480 TCs	Desired Torque Command Wheel Speed TCs Warning	Theory: Are 4XX messages for Clutter?	Units/kmh Offset 0 Multi 1 Div 100 DaFFF=Initialization in progress DaFFF=Wheel Speed Faulted																																Units/kmh Offset 0 Multi 1 Div 100 DaFFF=Initialization in progress DaFFF=Wheel Speed Faulted																																Units/kmh Offset 0 Multi 1 Div 100 DaFFF=Initialization in progress DaFFF=Wheel Speed Faulted																																																															
The following are likely to be sensors for ABS/TCM, such as steering sensor, yaw rate sensor																																																																																																																																		
070 YAW?	From YAW		Counter (Up)																																Counter (Up)																																Counter (Up)																																																															
075 YAW?			Counter (Up)																																Counter (Up)																																Counter (Up)																																																															
080 SAS			Fine Steering Angle																																Large Steering Angle																																Rate of Change																																Counter/CRC																															
			00-FF through range																																FF → EC = Right (EC=Max) 00 = Centre 01 → 13 = Left (13 = Max)																																																																																															