

		DESCRIPTION	COLOR	WIRE GAGE
1	A1	CAN_A_L	ORANGE	20GA
2	A2	SENSOR GROUND	BLACK/WHITE	18GA
3	A3	VR_EXT_1_CAM_L	GREEN	20GA
4	A4	VR_CRANK_H	PURPLE	20GA
5	A5	VR_EXT_2_CAM_H	PURPLE	20GA
6	A6	UART_TX	YELLOW	20GA
7	A7	ANALOG_3	WHITE/RED	20GA
8	A8	EXH_1_PWM_SOL	GREY/RED	20GA
9	A9	INT_1_PWM_SOL	GREY/YELLOW	20GA
10	A10	CAN_A_H	ORANGE/BLACK	20GA
11	A11	VR_EXT_1_CAM_H	PURPLE	20GA
12	A12	VR_CRANK_L	BLACK	20GA
13	A13	VR_EXT_2_CAM_L	GREEN	20GA
14	A14	ANALOG_2	WHITE/BLACK	20GA
15	A15	UART_RX	BLUE	20GA
16	A16	INT_1_CAM	PURPLE	20GA
17	A17	INT_2_PWM_SOL	GREY/GREEN	20GA
18	A18	TRIM_2	BEIGE/RED	20GA
19	A19	BLANK	BLANK	NA
20	A20	BLANK	BLANK	NA
21	A21	BLANK	BLANK	NA
22	A22	ANALOG_1	WHITE/GREEN	20GA
23	A23	PWM_2_INPUT	BEIGE/BLUE	20GA
24	A24	INT_2_CAM	PURPLE	20GA
25	A25	B+	RED	16GA
26	A26	TRIM_1	BEIGE/BLACK	20GA
27	A27	BLANK	BLANK	NA
28	A28	BLANK	BLANK	NA
29	A29	BLANK	BLANK	NA
30	A30	SWITCH_POWER	RED	20GA
31	A31	BLANK	BLANK	NA
32	A32	PWM_1_INPUT	BEIGE/WHITE	20GA
33	A33	EXH_2_PWM_SOL	GREY/BLACK	20GA
34	A34	GROUND	BLACK	16GA

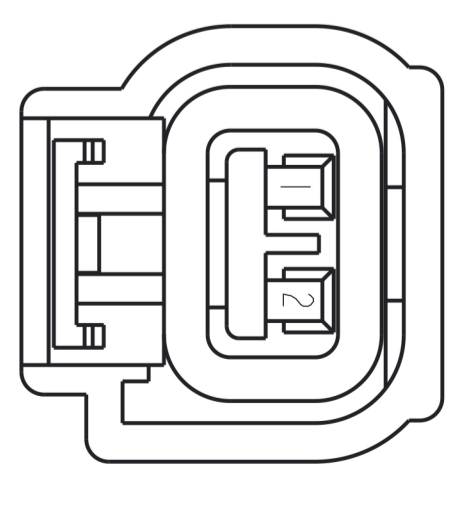
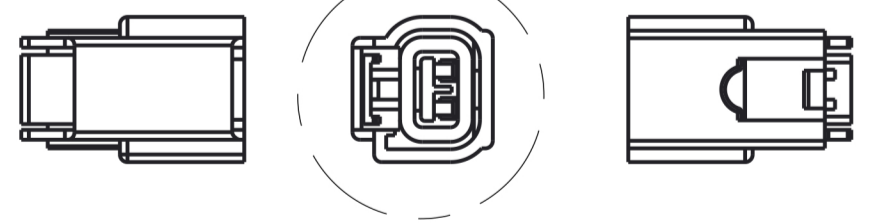
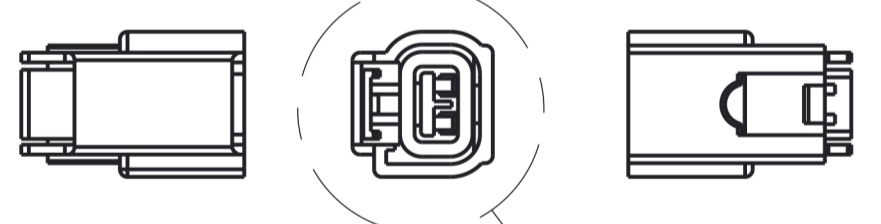
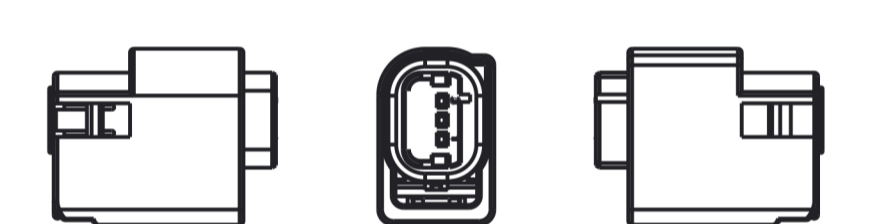
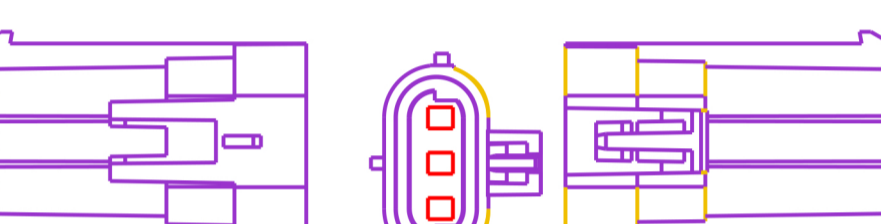
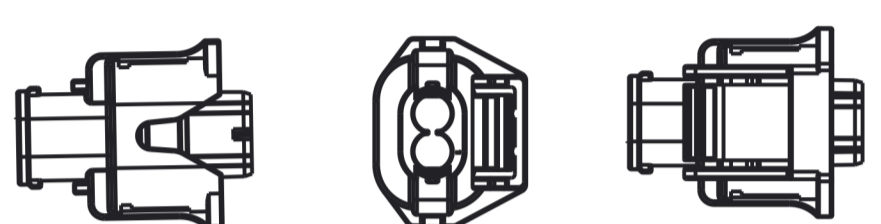
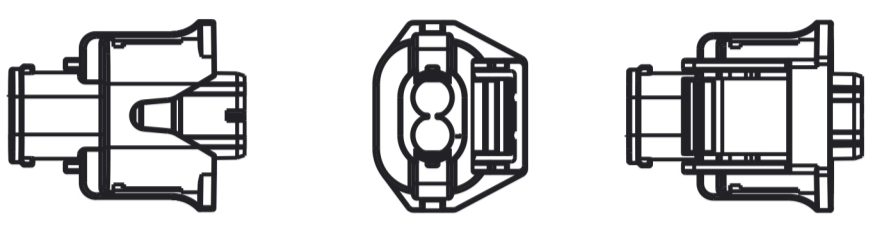
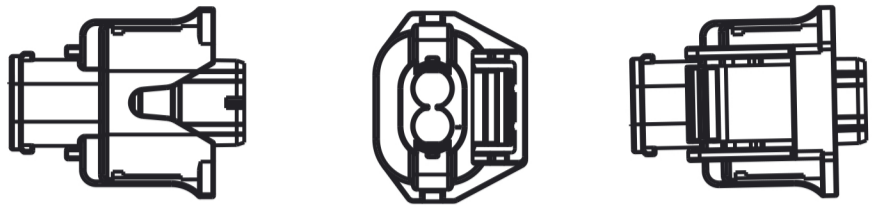
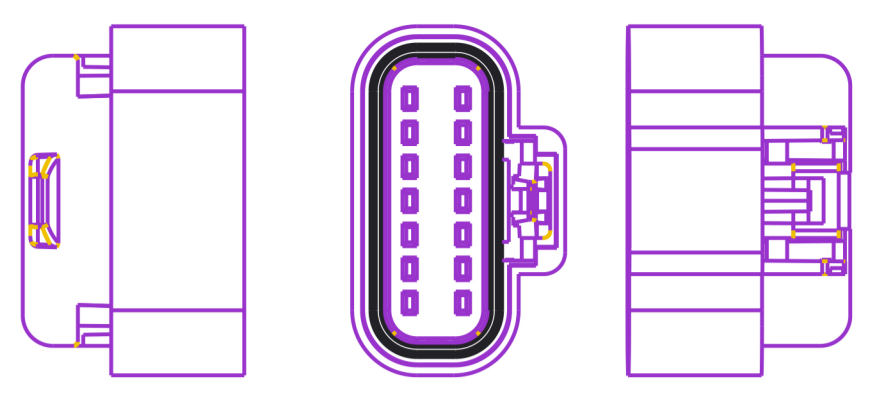
A12	A	VR_CRANK_L	
A4	B	VR_CRANK_H	
A16	C	INT_1_CAM	
2	D	CAM PHASER	
A1	E	CAN_A_L	
A10	F	CAN_A_H	
A30	G	SWITCH_POWER	
	H	BLANK	
	I	BLANK	
A18	J	TRIM_2	
A26	K	TRIM_1	
A32	L	PWM_1_INPUT	
A23	M	PWM_2_INPUT	
NA	N	BULK HEAD 14	

INPUTS/OUTPUTS	
A	BLANK
B	A7
C	A14
D	A22
E	BULK HEAD 14
F	A2
G	BLANK
H	BLANK

A6	1	INT CAM 1 PHASER
A15	2	INT CAM 2 PHASER
A2	3	INT CAM 1 PHASER

A3	1	EXH CAM 1 SENSOR
A11	2	EXH CAM 2 SENSOR

A13	1	EXH CAM 1 SENSOR
A5	2	EXH CAM 2 SENSOR



DETAIL "A"

SEE DETAIL "A"

SEE