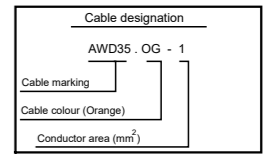


Des.	Pos.	Description
C710	A 3	Junction Box 6 Pole power
C6173	E 5	Connector, 9-pole
C6243	A 5	Joint connector, fans for nozzles
C6244	B 7	Joint connector, fans for nozzles
C6245	B 4	Joint connector, fans for nozzles
C6246	D 6	Connector, 3-pole
C6247	D 4	Connector, 3-pole
C6248	D 7	Connector, 3-pole
C6249	D 3	Connector, 3-pole
C6416	E 7	Splice, 1-pole
C6417	E 7	Splice, 1-pole
F6001	A 6	Fuse holder, 4-pole
F6008	A 4	Fuse holder, 2-pole
G6022	F 8	Ground, 1-pole
G6023	F 7	Ground, 1-pole
G6024	F 6	Ground, 1-pole
G6025	F 4	Ground, 1-pole
G6026	F 3	Ground, 1-pole
G6027	F 3	Ground, 1-pole
M6009	F 8	Motor, ventilation fan
M6010	F 7	Motor, ventilation fan
M6011	F 6	Motor, ventilation fan
M6012	F 4	Motor, ventilation fan
M6013	F 3	Motor, ventilation fan
M6014	F 2	Motor, ventilation fan
R6003	C 3	Relay
R6003	C 7	Relay
R6004	C 3	Relay
R6004	C 6	Relay

Assembly	Description	Issue	Variants	Variables
2099387			OPT1	
2099389			OPT2	
2099391			OPT3	
2099392			OPT4	
2099397			OPT5	



Colour code of electric cables

Code	Colour
BK	Black
BN	Brown
RD	Red
OG	Orange
YE	Yellow
GN	Green
BU	Blue
VT	Violet
GY	Grey
WH	White
PK	Pink

Alt. 1 Passenger tempered ventilation (See cir dgm Climate)
 Alt. 2 Passenger tempered ventilation with air condition (See cir dgm Node 2.1)

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Circuit Diagram:

Fans for nozzles

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