



Des.	Pos.	Description
C601	L 3	Connector 21 Pole, Instrument lights
C601	F 14	Connector 18 Pole BCS Output
C6019	F 3	Connector, 3-pole
C6020	F 4	Connector, 3-pole
C6021	F 6	Connector, 6-pole
C6022	F 9	Connector, 3-pole
C6023	F 10	Connector, 3-pole
C6024	F 12	Connector, 3-pole
C6025	F 12	Connector, 3-pole
C6026	F 13	Connector, 3-pole
C6027	L 4	Connector, 3-pole
C6028	L 5	Connector, 3-pole
C6029	L 6	Connector, 4-pole
C6030	L 6	Connector, 3-pole
C6031	L 7	Connector, 3-pole
C6032	L 8	Connector, 2-pole
C6033	L 9	Connector, 3-pole
C6034	L 11	Connector, 2-pole
C6035	L 11	Connector, 2-pole
C6036	L 12	Connector, 3-pole
C6037	L 14	Connector, 2-pole
C6038	L 14	Connector, 2-pole
C6039	C 5	Splice, 1-pole
C6040	G 8	Splice, 1-pole
C6041	F 11	Splice, 1-pole
C6042	L 9	Splice, 1-pole
C6043	C 8	Splice, 1-pole
C6072	F 14	Connector, 3-pole
C6079	F 5	Connector, 3-pole
C6181	F 3	Connector, 3-pole
C6271	L 13	Connector, 3-pole
E6001	H 15	Control unit, Node 1.2
G6001 A	B 4	Ground, 1-pole
G6001 B	D 11	Ground, 1-pole
G6001 C	M 9	Ground, 1-pole
L6003	D 6	Interior light 1st circuit
L6004	A 6	Interior light 1st circuit
L6006	C 11	Stop sign light
L6007	C 12	Stop sign light
L6080	F 10	Play table lamp
S580	N 7	Switch, External open request
S872	F 7	Switch, Main switch exit doors
S873	F 6	Switch, Reset gate alarm
T6001	D 5	Sensor, ambient lighting

Assembly	Description	Issue	Variants	Variables
2054769			OPT2	
2119060			OPT1	
Com2119060			Common	

Change

Symbol, designation

Projection method

Designed

A Habijan

Denomination

Circuit dgm

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Circuit Diagram:

Node 1.2

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