

X910A	JUNCTION BOX ELECTRIC CENTER	AC 2 D
X1147A:1	CONNECT TO ROOF RIGHT HARNESS	HA 3 B
X1147A:2	CONNECT TO ROOF RIGHT HARNESS	PA 2 A
X1147B:1	CONNECT TO ROOF RIGHT HARNESS	HA 3 B
X1147B:2	CONNECT TO ROOF RIGHT HARNESS	PA 2 A
X1147C:1	CONNECT TO ROOF RIGHT HARNESS	DA 4 D
X1147C:2	CONNECT TO ROOF RIGHT HARNESS	DA 4 D
X1157:1	SOIL TANK SENSOR	EA 1 D
X_	FUSE TERMINAL I-START	AB 0 C
XA	TERMINAL, POWER CABLE	AC 1 C
XC102B	POWER BOX TERMINAL	AB 0 C
Y	DEVICE TERMINAL	AB 3 A
Y2	TERMINAL, POWER CABLE	IJ 1 C
Y72	AIR HORN	IA 4 C
Y78	SOLENOID VALVE, MIDDLE DOOR	HD 3 D
Y79	VALVE ROOF HEATING SYSTEM	ND 1 B
Y80	VALVE PASSENGER HEATING SYSTEM	ND 0 B
Y82	VALVE DEFROSTER HEATING SYSTEM	ND 0 B
Y83M	PNEUMATIC VALVE ISONIC WC, MIDDLE TOILET	EC 1 A
Y86M	CENTRAL LOCK WC, MIDDLE TOILET	EC 2 A
Y87	GATE VALVE, MIDDLE TOILET	EC 3 A
Y90	VALVE BYPASS, LVE, MIDDLE TOILET	ND 0 B
Y932	TOILET VALVE	EA 2 E
Y952	CLUTCH COMPRESSOR	NB 3 E
Y952A	DISCHARGE VALVE	NB 0 E
Y6009	AC DEFROSTER VALVE	NA 4 E
Y6014	SOLENOID VALVE	IA 0 D
Y6015	SOLENOID VALVE DOOR	HA 0 C
Y6016	ROOF VALVE, REHEATING SYSTEM	NC 0 D
Y6017A	PASSENGER VALVE	NA 2 E
Y6017B	DEFROSTER VALVE	NA 2 E
Y6017C	BY PASS VALVE	NA 2 E
Y6042	ISONIC PNEUMATIC VALVE	EA 2 E
Y6042L,PN	EUMATIC VALVE, LEFT TOILET	EB 2 D
Y6070,SOL	ENOID VALVE AUXILIARY STEP	HB 1 D
Y_	FUSE TERMINAL I-START	AB 1 C
YA	TERMINAL, POWER CABLE	AC 1 D

VOLVO

Volvo Bus Corporation

Document Title

WIRING DIAGRAM

Document Type

PRODUCT SCHEMATIC

Document No

22600119

Issue Index

01

Volume No

02

Page No

23(23)