

J272	SPLICE	LE 0 C
J273	SPLICE	LE 0 C
J274	SPLICE	LE 1 D
J276	SPLICE	IF 1 B
J277	SPLICE	IF 1 B
J278	SPLICE	JA 2 C
J279	SPLICE	JA 2 E
J280	SPLICE	JA 3 C
J281	SPLICE	NB 2 E
J282	SPLICE	NB 2 D
J283	SPLICE	CE 2 E
J284	SPLICE	IA 4 B
J285	SPLICE	IA 3 A
J286	SPLICE	IA 3 B
J287	SPLICE	ND 0 B
J288	SPLICE	NA 2 E
J289	SPLICE	DA 0 C
J290	SPLICE	DA 0 C
J291	SPLICE	DA 0 C
J292	SPLICE	DA 0 D
J293	SPLICE	DA 0 D
J294	SPLICE	DA 0 D
J295	SPLICE	DA 1 D
J296	SPLICE	DA 1 C
J297	SPLICE	OC 1 C
J298	SPLICE	IG 0 D
J299	SPLICE	IE 2 B
J300	SPLICE	OA 3 B
J301	SPLICE	IE 2 C
J304	SPLICE	ND 4 B
J305	SPLICE	CD 3 C
J306	SPLICE	CD 3 D
J307	SPLICE	CA 0 C
J308	SPLICE	CC 4 B
J310	SPLICE	CC 0 D
J311	SPLICE	CA 3 D
J312	SPLICE	CD 0 B
J313	SPLICE	CC 0 D
J314	SPLICE	CB 0 D
J315	SPLICE	CD 1 C
J316	SPLICE	CB 0 D
J317	SPLICE	CB 0 D
J318	SPLICE	BC 0 D
J319	SPLICE	CC 4 D
J320	SPLICE	CA 3 C
J321	SPLICE	GB 0 D
J322	SPLICE	CC 1 A
J323	SPLICE	BG 1 B
J324	SPLICE	HB 2 B
J325	SPLICE	HB 2 B
J326	SPLICE	IF 1 D

**VOLVO**

Volvo Bus Corporation

Document Title

**WIRING DIAGRAM**

Document Type

**PRODUCT SCHEMATIC**

Document No

**21894999**

Issue Index

**02**

Volume No

**02**

Page No

**10(14)**