

FUSES AND CIRCUIT BREAKERS

FUSE	DESCRIPTION	PAGE
F1 (5A)	ECS, 5A	FA 0 D
F2 (10A)	BIC2,10A	NA 1 D
F4 (20A)	EBS,20A	EO 5 D
F5 (5A)	Horn,5A	IS 3 D
F7 (10A)	Gearbox ECU I-shift, 10A	DN 3 D
F8 (5A)	Gear selector ,I-Shift,5A	DN 3 D
F9 (5A)	Switchbox start/stop rear, 5A	AA 2 D
F10 (5A)	Fire Alarm,5A	BB 4 D
F11 (10A)	Dyna fleet, FMS, 10A	NC 5 D
F11 (10A)	Dyna fleet, FMS, 10A	NC2 4 D
F12 (5A)	Body +30,5A	BB 3 D
F13 (10A)	Spare	AB 2 D
F14 (5A)	BBM,5A	BB 5 D
F15 (15A)	EECU,15A	BA 4 D
F16 (5A)	VECU,5A	BA 4 D
F17 (5A)	Switch feed, 5A	FA 1 D
F18 (5A)	Alternator, 5A	AF 1 D
F19 (10A)	Hwyer, 10A	AF 4 D
F20 (10A)	EBS,10A	EO 5 D
F21 (15A)	Wiper,Washer,15A	GM 2 D
F23 (5A)	ACC, FMS,5A	NE 3 D
F24 (5A)	BIC 2,5A	NA 1 D
F25 (15A)	Washer motor, 15A	GM 4 D
F26 (5A)	ECS,5A	FA 0 D
F28 (10A)	Retarder, 10A	DN 4 D
F29 (5A)	Body +DR, 5A	BB 3 D
F31 (10A)	Hydraulic oil, DNOx2, 10A	NA 5 D
F32 (5A)	Tachograph,5A	NB 4 D
F33 (5A)	BIC 2,5A	NA 2 D
F35 (25A)	LCM ,25A	GA 5 D
F36 (25A)	LCM,25A	GA 4 D
F37 (25A)	LCM,25A	GA 3 D
F39 (25A)	DNOx2, 25A	CU 5 D
F40 (5A)	Voltage guard, 5A	AA 1 D
F41 (20A)	Radio,20A	IU 4 D
F42 (5A)	Maine Switch,5A	AA 5 D
F44 (25A)	LCM,25A	GA 5 D
F45 (25A)	LCM,25A	GA 4 D
F46 (25A)	LCM,25A	GA 4 D
F47 (5A)	Side marker L, 5A	GA 1 D
F48 (5A)	Side marker R, 5A	GA 1 D
F49 (5A)	Fuel cut off valve, 5A	NA 5 D
F51 (5A)	Radio,5A	IU 4 D
F52 (10A)	Luggage Light,10A	BB 2 D
F53 (10A)	Bogie Valve, Heater waterseperator, 5A	BB 0 D
F54 (5A)	Engine/Luggage hatch,5A	GA 3 D
F55 (10A)	Engine brake valve, Preheat relay, Fan sp	BA 4 D
F56 (10A)	Engine brake, 10A	BA 4 D
F57 (5A)	Key switch,5A	AA 4 D
F58 (5A)	FTM, 5A	CL 3 D
F61 (10A)	Light, luggageroom,10A	GA 3 D
F62 (20A)	Light sleeping compartment, 20A	GA 3 D
F63 (5A)		CL 1 C
F64 (10A)	Load Indicator	CL 2 C
F76 (80A)	FUSE, 12V Equalizer	AB 4 D
F77 (40A)	FUSE, 24V Equalizer	AB 3 D
F90A (30A)	FUSE - DNOX2RA	CU 1 B
F90B (30A)	FUSE - DNOX2RB	CU 1 B
F99 (15A)	Fuse, Allison +30 power supply	AB 2 D
F206 (5A)	External Pre-Heater, 5A	AB5 3 C
F907 (20A)	Fuse 12V I-shift	AB 2 B
F915 (30A)	Fuse 12V EMS2	AB 2 B
F955 (20A)	Fuse 12V Act. EMS2	AB 2 B
F956 (10A)	Fuse 12V Fuel Pump	AB 2 B
F957 (20A)	Fuse 12V Cool Fan	AB 3 B
F958 (10A)	FUSE 12V Allison, GBX and OBD connector	AB 3 B

VOLVO

Volvo Bus Corporation

Document title

WIRING DIAGRAM – B13R

Document type

PRODUCT SCHEMATICS

Document No

22610880

Issue

01

Volume

2 (2)

Sheet No

3 (35)