| ngineering Release otice (ERN) | Location | Change Description | A = Added U = Deleted | W = Was | Document Release St | atus |
|-----------------------------------|----------|--------------------|--------------------------|---------|---------------------|--------------------|
| D-13924-25 | | | | | Date 2008-11-28 | Modification Count |

BILL OF MATERIAL/COMPONENT LIST

| Part Name | Description | Location | Part Type | |
|-----------|---|--|-----------------|--|
| A03 | Instrument cluster | {NA 4 B} {XC 5 C} {XD 5 C} | componentSymbol | |
| A07 | Radio | {IU 4 B} | componentSymbol | |
| A14 | Control unit EMS | {XC 3 A} {XD 5 A} {CR 5 B} {CS 5 B} | componentSymbol | |
| A16 | ECS | {FA 5 B} {XC 1 C} {XD 1 C} {FB 5 D} | componentSymbol | |
| A17 | VECU | {BA 5 B} {XC 2 C} {XD 2 C} | componentSymbol | |
| A19 | GECU | {DN 5 B} | componentSymbol | |
| A21 | EBS | {XC 1 C} {EO 5 A} {XD 2 C} {EP 5 D} | componentSymbol | |
| A27 | LCM | {Wrong world, out of range.} {GA 5 C} {GB 4 C} {XD 2 D} | componentSymbol | |
| A30 | Control unite,SWM(Steering Wheel Module) | | componentSymbol | |
| A33 | , | | componentSymbol | |
| A41 | Component group transmission.Contains B23,B06 and Y17. | | componentSymbol | |
| A42 | Component group transmission.Contain B26, Y21,Y22, Y23 and Y26. | | componentSymbol | |
| A44 | Fuel Pump | {CR 0 B} | componentSymbol | |
| A45 | Fuel conditioner | {CS 4 C} | componentSymbol | |
| A80 | Air Dryer | {BA 2 A} | componentSymbol | |

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Document Title

WIRING DIAGRAM

B13R, D13C, D13F



Volvo Bus Corporation

Document Type

PRODUCT SCHEMATIC

Owner Domain:Document Prefix

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