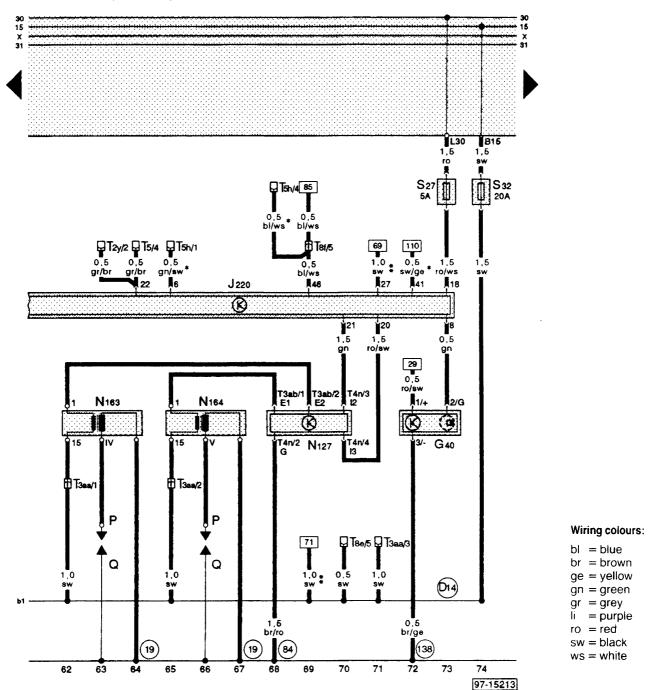
Electronic fuel injection, ignition



G 40 - Hall sender

J 220 - Control unit for Motronic

N 127 - Ignition coil with final output stage 2

N 163 - Ignition coil 4

N 164 - Ignition coil 5

P - Spark plug connector

Q - Spark plugs

S 27 - Fuse for engine system I (in additional fuse holder)

S 32 — Fuse for engine system I and ignition coil, electric cut-off valve (in additional fuse holder)

T 2y — Connector 2 pin, blue, in plenum chamber near relay plate

T 3aa - Connector 3 pin, white, for ignition coils

T 3ab - Connector 3 pin, for ignition end stage and

ignition coils

T 4n — Connector 4 pin, black, for ignition end stage

T 5 — Connector 5 pin, black, connector point in aux. relay carrier

T 5h — Connector 5 pin, red, behind dash panel. left

T 8e — Connector 8 pin, in engine compartment, right

T 8f — Connector 8 pin, in engine compartment, right

— Earth point, near ignition coil

Earth connection, engine block, in front right wiring loom

Earth connection (control unit), in Motronic wiring loom

Connection (ignition coil – control unit), in front right wiring loom

up to 10/93

from 10/93