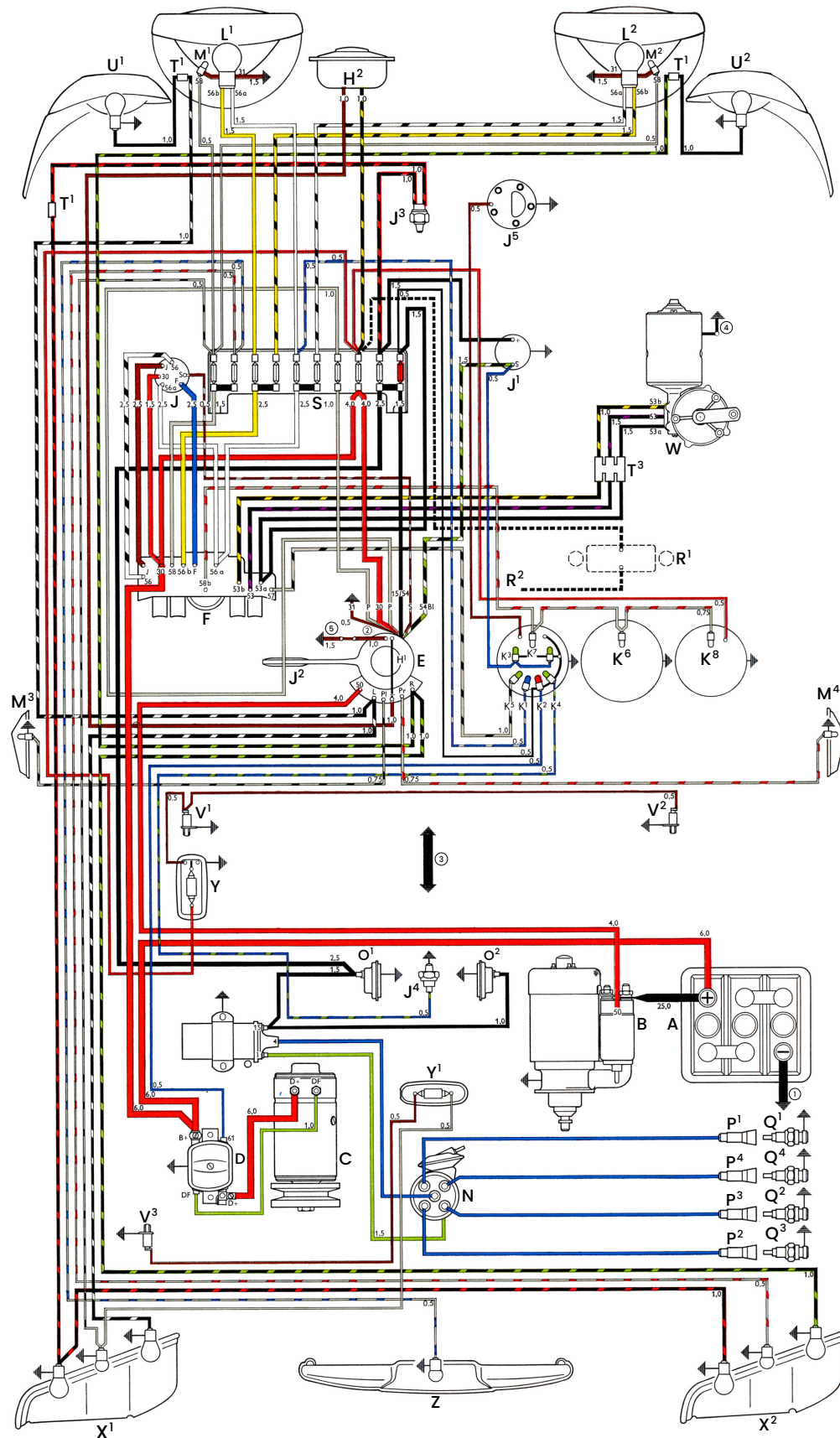


Wiring Diagram – VW 1500S

(from August 1963, Chassis No. 0 221 975)



Wiring Diagram – VW 1500S

(from August 1963, Chassis No. 0 221 975)

Key

A	– Battery	N	– Ignition Distributor
B	– Starting Motor	O	– Ignition Coil
C	– Generator	O ¹	– Automatic Choke, left
D	– Voltage Regulator	O ²	– Automatic Choke, right
E	– Turn Indicator Switch Steering Lock	P ¹	– Spark Plug Connector for Cylinder 1
F	– Press Button Switches	P ²	– Spark Plug Connector for Cylinder 2
H ¹	– Horn Half-ring	P ³	– Spark Plug Connector for Cylinder 3
H ²	– Horn	P ⁴	– Spark Plug Connector for Cylinder 4
J	– Headlight Flasher Relay	Q ¹	– Spark Plug for Cylinder 1
J ¹	– Flasher Unit	Q ²	– Spark Plug for Cylinder 2
J ²	– Headlight Flasher Switch	Q ³	– Spark Plug for Cylinder 3
J ³	– Stop Light Switch	Q ⁴	– Spark Plug for Cylinder 4
J ⁴	– Oil Pressure Switch	R ¹	– Radio
J ⁵	– Fuel Gauge Sender Unit	R ²	– Antenna
K ¹	– High Beam Warning Light	S	– Fuse Box (ten fuses)
K ²	– Generator Control Light	T ¹	– Connector, single
K ³	– Turn Indicator Control Light	T ³	– Connector, triple
K ⁴	– Oil Pressure Warning Light	U ¹	– Front Turn Indicator Light, left
K ⁵	– Parking Light Control Light	U ²	– Front Turn Indicator Light, right
K ⁶	– Speedometer Lights	V ¹	– Door Contact Switch, left
K ⁷	– Fuel Gauge Light	V ²	– Door Contact Switch, right
K ⁸	– Clock Light	V ³	– Luggage Compartment Light Switch
L ¹	– Bifilament Bulb for Headlight, left	W	– Windshield Wiper Motor
L ²	– Bifilament Bulb for Headlight, right	X ¹	– Tail Light, left
M ¹	– Front Parking Light, left	X ²	– Tail Light, right
M ²	– Front Parking Light, right	Y	– Interior Light
M ³	– Side Parking Lamp, left	Y ¹	– Luggage Compartment Light
M ⁴	– Side Parking Lamp, right	Z	– License Plate Light

- ① – Battery Ground Strap
- ② – Ground Strap from Horn Ring to Column Coupling
- ③ – Ground Strap from Transmission to Frame
- ④ – Ground Strap from Windshield Wiper Motor to Body
- ⑤ – Ground Strap from Front Axle to Frame

Black dotted line = Service Installation

The small figures 1.5, 6.0 etc. are the wire cross section sizes in mm