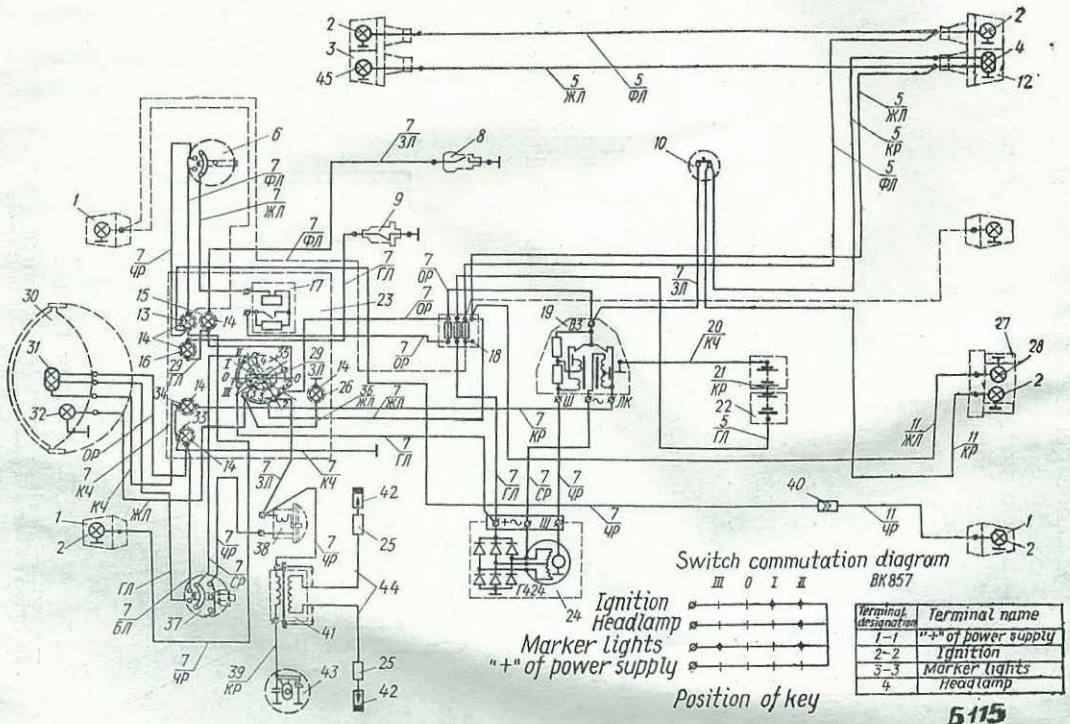

Fig. 31. Electrical equipment circuit diagram:

1 — turn indicator lamp УП223Б; *2* — bulb A12-21; *3* — sidecar front lamp ПФ 232Б; *4*—bulb A12-21+6; *5* — bundle of wires of sidecar lamps; *6* — turn indicator switch П201; *7* — bundle of wires of motorcycle; *8* — contact plug; *9* — oil emergency pressure transmitter ММ126; *10* — stop light switch ВК 854; *11* — bundle of wires of stop light switch and rear lamp; *12* — sidecar rear lamp ФП 219Б; *13* — turn indicator control lamp ПД20Д; *14* — bulb A12-1; *15* — neutral position indicator control lamp ПД20Д; *16* — emergency oil pressure control lamp ПД20Е; *17* — turn indicator interrupter РС 427; *18* — block of fuses ПР11В; *19* — current-and-voltage regulator РР330; *20* — storage battery-to-earth — РР330 relay-to-earth wire; *21* — storage battery wire; *22* — storage battery 3МТ6; *23* — dashboard; *24*—generator Г424; *25* — plug tip; *26*—lamp holder ППI-200; *27* — motorcycle rear lamp ФП 246; *28*—bulb A12-3; *29* — bundle of wires of control lamps; *30* —motorcycle headlamp ФГ 137; *31* — bulb A12-45+40; *32* — bulb A12-4; *33*—high beam control lamp ПД20Д; *34* — generator control lamp ПД20Е; *35* — master switch ВК857; *36* — speedometer lamp wire; *37* — dip switch П25А; *38*—motorcycle horn С38; *39* — bobbin-to-interrupter wire; *40* — tips 540401/540402; *41* — ignition coil ~~В201~~; *42* — ignition plug ~~А101П~~; *43* — motorcycle-type interrupter ПМ302-01; *44* — high-voltage wire; *45* — bulb A12-8

Designations of wire colours; *БЛ* — white; *ГЛ* — blue; *ЖЛ* — yellow; *ЗЛ* — green; *КР* — red; *КЧ* — brown; *ОР* — orange; *СР* — grey; *ФЛ* — violet; *ЧР* — black

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