CASE CX130 Crawler Excavator Service Repair Manual INSTANT DOWNLOAD



CASE CX130 Crawler Excavator Service Repair Manual INSTANT DOWNLOAD CASE CX130 Crawler Excavator Service Repair Manual is an electronic version of the best original maintenance manual. Compared to the electronic version and paper version, there is a great advantage. It can zoom in anywhere on your computer, so you can see it clearly. Your CASE CX130 Crawler Excavator parts correspond with the number of pages printed on it in this manual, very easy to use. CASE CX130 Crawler Excavator Service Repair Manual is a perfect manual, which contains a lot of information. I believe that would be what you need. Service Repair Manual Covers: 1 GENERAL INFORMATION Safety, general information and standard torque data General specifications and special torque setting 2 ENGINE Removal and installation of the engine Radiator and oil-cooler Engine specifications Disassembly and assembly of the engine 3 FUEL SYSTEM Fuel tank Fuel engine system 4 ELECTRICAL SYSTEM Electrical system, electrical and electronic troubleshooting Inspection and maintenance of batteries and connecting a booster battery 5 UNDERCARRIAGE Removal and installation of tracks Removal and installation of a set of rubber tracks Rollers Sprocket Idler wheel and tension shock absorber 6 DRIVE TRAIN Drive motor and final drive transmission removal and installation Drive motor and final drive transmission disassembly and assembly Swing reduction gear, removal and installation Swing reduction gear, disassembly and assembly 7 UNDERCARRIAGE HYDRAULICS 8 UPPERSTRUCTURE HYDRAULICS Depressurising and decontaminating the hydraulic system, use of the vacuum pump and bleeding the components Specifications, troubleshooting, checks and hydraulic pressure settings Hydraulic reservoir removal and installation Main and pilot pumps, removal and installation Main hydraulic control valve, removal and installation Attachment cylinders, removal and installation Hydraulic swivel, removal and installation Pilot blocs, removal and installation Swing motor, removal and installation Main hydraulic pump, disassembly and assembly Main hydraulic control valve, disassembly and assembly Attachment cylinders, disassembly and assembly Hand control levers, disassembly and assembly Foot control levers, disassembly and assembly Six-solenoid valves, disassembly and assembly Caution valve, disassembly and assembly Safety valve Hydraulic swivel, disassembly and assembly Swing motor, disassembly and assembly Hydraulic functions 9 UPPERSTRUCTURE Quick coupler Upperstructure, turntable and counterweight Boom, dipper and bucket