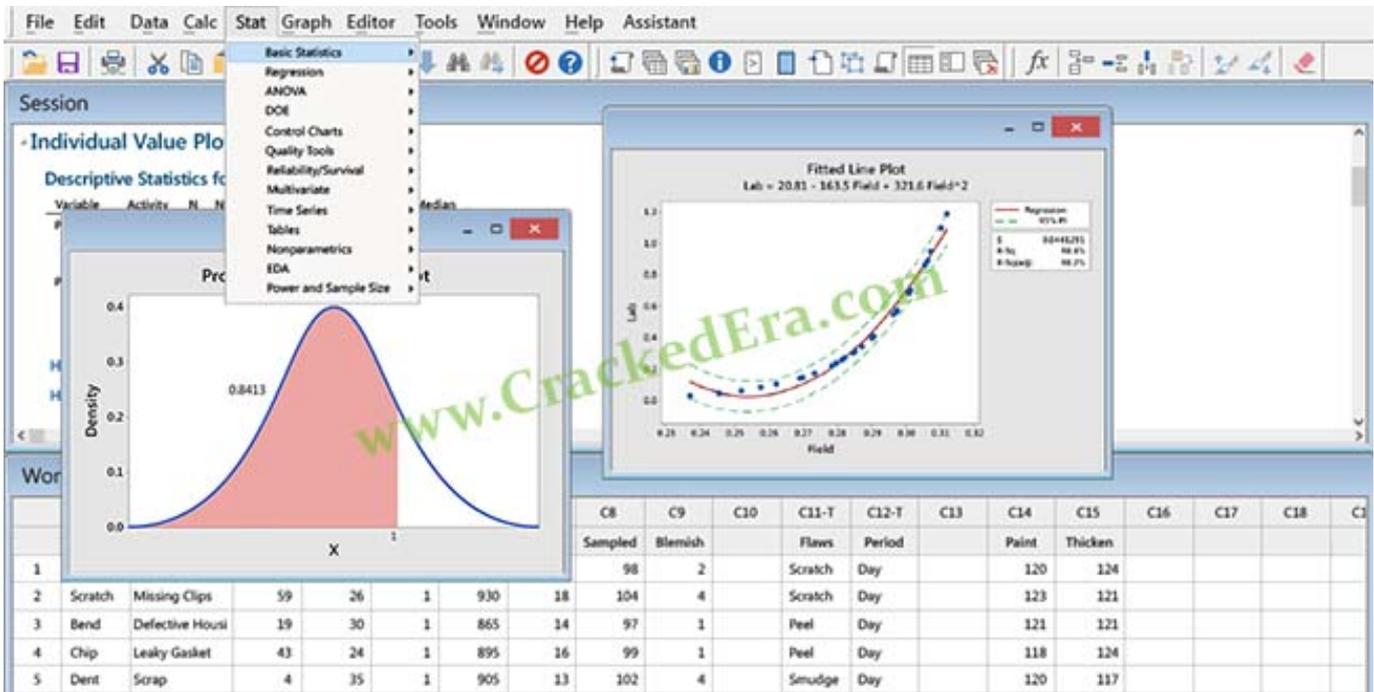


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As is known in the art, computer networks are used in various ways to connect different kinds of devices. For example, some networks may be used to connect other networks. Some networks may be used to provide for the transport of information among one or more computers. In many network systems, it is common for network-related data to be transmitted in packets. A packet is a unit of information that includes a header and a data field. Packets are often used for communication over the Internet, where they are referred to as “packets”. Many other types of networks use packet-based communication. For example, many local area networks use packets to transport information. Information in a packet is carried in the form of bits (or binary digits). The bits are often organized in 8-bit, 8-bit, and 32-bit words, respectively. Each word is a unit of information that is used to carry one bit. A typical word is eight bits long. Therefore, a typical packet has a header and a data field. The header carries routing information, such as the destination and the source for the packet. The data field contains the information that is to be transported from the source to the destination. In some packet-based networks, one of the devices involved in transmitting packets may be a packet source. A packet source is a device that is capable of receiving and assembling packets into a data stream. Packets are often assembled into data streams (also referred to as “flows”) and sent from a packet source to a packet sink. Packets may be sent from a source to a sink for a variety of reasons. For example, the sink may be a device that is adapted to receive packets. In this case, the source may be transmitting packets to the sink. The packets may be transmitted as part of a

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flow. A flow is a series of packets that are transmitted together. For example, a flow may be a continuous transmission of packets. It is often advantageous to transmit packets from a packet source to a sink as a flow. For example, the number of packets transmitted over a network may be limited. When the flow is a continuous stream of packets, the packets are frequently transmitted in a continuous manner 82157476af

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