

**EC DECLARATION OF CONFORMITY FOR MACHINES
 (MACHINE MODEL)**

Manufacturer: [Name]
Model: [Model Name]
Serial No.: [Serial Number]

- 1. I declare that the machine is in conformity with the applicable CE marking requirements.
- 2. I declare that the machine is in conformity with the applicable CE marking requirements.

Signature of the manufacturer: _____
 Date: _____

**WARNINGS FOR THE INSTALLER
 (READ WITH CARE)**

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| <ul style="list-style-type: none"> 1. Read the instructions carefully before using the machine. 2. Do not use the machine if you are tired, under the influence of alcohol or drugs, or if you are taking medication that affects your concentration. 3. Do not use the machine if you are ill or if you have any physical condition that may affect your concentration. 4. Do not use the machine if you are wearing any jewelry or loose clothing that could get caught in the machine. 5. Do not use the machine if you are wearing any shoes that do not have a non-slip sole. 6. Do not use the machine if you are wearing any glasses that are not secured with a strap. 7. Do not use the machine if you are wearing any contact lenses. 8. Do not use the machine if you are wearing any hearing aids. 9. Do not use the machine if you are wearing any dentures. 10. Do not use the machine if you are wearing any prostheses. 11. Do not use the machine if you are wearing any orthodontic appliances. 12. Do not use the machine if you are wearing any braces. 13. Do not use the machine if you are wearing any retainers. 14. Do not use the machine if you are wearing any dental crowns. 15. Do not use the machine if you are wearing any dental bridges. 16. Do not use the machine if you are wearing any dental implants. 17. Do not use the machine if you are wearing any dental veneers. 18. Do not use the machine if you are wearing any dental fillings. 19. Do not use the machine if you are wearing any dental composites. 20. Do not use the machine if you are wearing any dental amalgams. | <ul style="list-style-type: none"> 21. Do not use the machine if you are wearing any dental sealants. 22. Do not use the machine if you are wearing any dental adhesives. 23. Do not use the machine if you are wearing any dental bonding agents. 24. Do not use the machine if you are wearing any dental composites. 25. Do not use the machine if you are wearing any dental amalgams. 26. Do not use the machine if you are wearing any dental sealants. 27. Do not use the machine if you are wearing any dental adhesives. 28. Do not use the machine if you are wearing any dental bonding agents. 29. Do not use the machine if you are wearing any dental composites. 30. Do not use the machine if you are wearing any dental amalgams. 31. Do not use the machine if you are wearing any dental sealants. 32. Do not use the machine if you are wearing any dental adhesives. 33. Do not use the machine if you are wearing any dental bonding agents. 34. Do not use the machine if you are wearing any dental composites. 35. Do not use the machine if you are wearing any dental amalgams. 36. Do not use the machine if you are wearing any dental sealants. 37. Do not use the machine if you are wearing any dental adhesives. 38. Do not use the machine if you are wearing any dental bonding agents. 39. Do not use the machine if you are wearing any dental composites. 40. Do not use the machine if you are wearing any dental amalgams. |
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5. INSTALLING THE TABLE

1. Lay out the table top on a flat surface. Make sure the table top is flat and level. The table top should be supported by a flat surface. The table top should be supported by a flat surface. The table top should be supported by a flat surface.



2. Lay out the table legs on a flat surface. Make sure the table legs are flat and level. The table legs should be supported by a flat surface. The table legs should be supported by a flat surface. The table legs should be supported by a flat surface.

6. ASSEMBLING THE SEATING AREA

1. Lay out the seating area on a flat surface. Make sure the seating area is flat and level. The seating area should be supported by a flat surface. The seating area should be supported by a flat surface. The seating area should be supported by a flat surface.



2. Lay out the seating area on a flat surface. Make sure the seating area is flat and level. The seating area should be supported by a flat surface. The seating area should be supported by a flat surface. The seating area should be supported by a flat surface.

7. ASSEMBLING THE SEATING AREA



8. ASSEMBLING THE SEATING AREA

8.1. ASSEMBLING THE SEATING AREA

1. Lay out the seating area on a flat surface. Make sure the seating area is flat and level. The seating area should be supported by a flat surface. The seating area should be supported by a flat surface. The seating area should be supported by a flat surface.

2. Lay out the seating area on a flat surface. Make sure the seating area is flat and level. The seating area should be supported by a flat surface. The seating area should be supported by a flat surface. The seating area should be supported by a flat surface.

8.2. ASSEMBLING THE SEATING AREA

1. Lay out the seating area on a flat surface. Make sure the seating area is flat and level. The seating area should be supported by a flat surface. The seating area should be supported by a flat surface. The seating area should be supported by a flat surface.



9. ASSEMBLING THE SEATING AREA

1. Lay out the seating area on a flat surface. Make sure the seating area is flat and level. The seating area should be supported by a flat surface. The seating area should be supported by a flat surface. The seating area should be supported by a flat surface.



10. ASSEMBLING THE SEATING AREA

1. Lay out the seating area on a flat surface. Make sure the seating area is flat and level. The seating area should be supported by a flat surface. The seating area should be supported by a flat surface. The seating area should be supported by a flat surface.



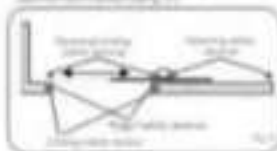
11. ASSEMBLING THE SEATING AREA

1. Lay out the seating area on a flat surface. Make sure the seating area is flat and level. The seating area should be supported by a flat surface. The seating area should be supported by a flat surface. The seating area should be supported by a flat surface.



1940 **Diagram of a simple relay circuit**

This diagram shows a simple relay circuit. It consists of a battery, a switch, and a relay. The relay is connected to a lamp. When the switch is closed, current flows through the relay coil, which causes the relay contacts to close, completing the circuit for the lamp.



1940 **Diagram of a relay circuit with two relays**

This diagram shows a relay circuit with two relays. The first relay is connected to a battery and a switch. The second relay is connected to the first relay's contacts and a lamp.

1940 **Diagram of a relay circuit with three relays**

This diagram shows a relay circuit with three relays. The first relay is connected to a battery and a switch. The second relay is connected to the first relay's contacts and a lamp. The third relay is connected to the second relay's contacts and a lamp.

1940 **Diagram of a relay circuit with four relays**

This diagram shows a relay circuit with four relays. The first relay is connected to a battery and a switch. The second relay is connected to the first relay's contacts and a lamp. The third relay is connected to the second relay's contacts and a lamp. The fourth relay is connected to the third relay's contacts and a lamp.

1940 **Diagram of a relay circuit with five relays**

This diagram shows a relay circuit with five relays. The first relay is connected to a battery and a switch. The second relay is connected to the first relay's contacts and a lamp. The third relay is connected to the second relay's contacts and a lamp. The fourth relay is connected to the third relay's contacts and a lamp. The fifth relay is connected to the fourth relay's contacts and a lamp.



1940 **Diagram of a relay circuit with six relays**

This diagram shows a relay circuit with six relays. The first relay is connected to a battery and a switch. The second relay is connected to the first relay's contacts and a lamp. The third relay is connected to the second relay's contacts and a lamp. The fourth relay is connected to the third relay's contacts and a lamp. The fifth relay is connected to the fourth relay's contacts and a lamp. The sixth relay is connected to the fifth relay's contacts and a lamp.



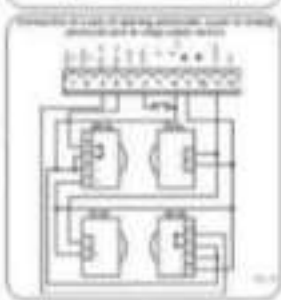
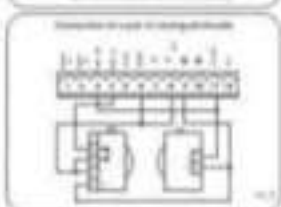
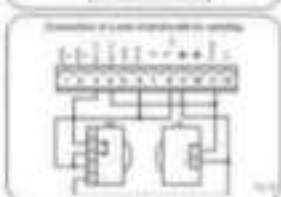
1940 **Diagram of a relay circuit with seven relays**

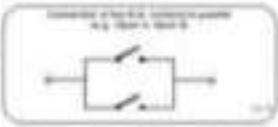
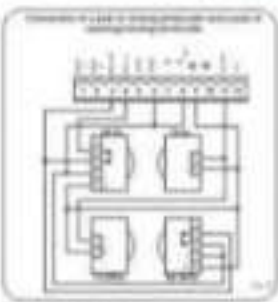
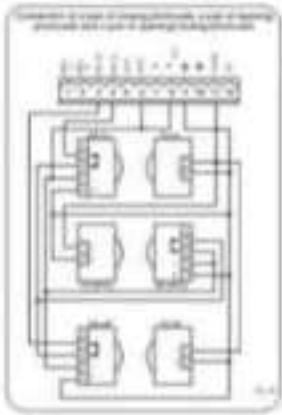
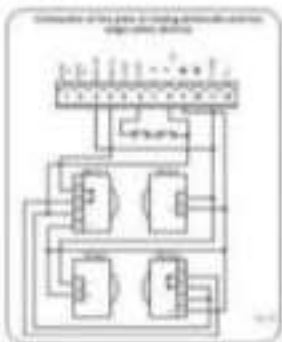
This diagram shows a relay circuit with seven relays. The first relay is connected to a battery and a switch. The second relay is connected to the first relay's contacts and a lamp. The third relay is connected to the second relay's contacts and a lamp. The fourth relay is connected to the third relay's contacts and a lamp. The fifth relay is connected to the fourth relay's contacts and a lamp. The sixth relay is connected to the fifth relay's contacts and a lamp. The seventh relay is connected to the sixth relay's contacts and a lamp.



1940 **Diagram of a relay circuit with eight relays**

This diagram shows a relay circuit with eight relays. The first relay is connected to a battery and a switch. The second relay is connected to the first relay's contacts and a lamp. The third relay is connected to the second relay's contacts and a lamp. The fourth relay is connected to the third relay's contacts and a lamp. The fifth relay is connected to the fourth relay's contacts and a lamp. The sixth relay is connected to the fifth relay's contacts and a lamp. The seventh relay is connected to the sixth relay's contacts and a lamp. The eighth relay is connected to the seventh relay's contacts and a lamp.





- 10. 12 relays, four coils and 16 contacts**
 12 relays, four coils and 16 contacts
- 11. 12 relays, six coils and 16 contacts**
 12 relays, six coils and 16 contacts
- 12. 12 relays, four coils and 16 contacts**
 12 relays, four coils and 16 contacts
- 13. 12 relays, two coils and 16 contacts**
 12 relays, two coils and 16 contacts

6. Introduction
 This course provides an overview of the court reporting profession and the skills and knowledge required for success in this field. It covers the history of the profession, the role of the court reporter, and the various settings in which court reporters work. The course also discusses the importance of accuracy and professionalism in this field.

6.1. History of the Profession
 This section discusses the evolution of the court reporting profession from its early days as a stenographic service to its current role as a vital part of the legal system. It covers the development of shorthand and the use of the shorthand system in court reporting.

6.2. Role of the Court Reporter
 This section describes the various responsibilities of a court reporter, including transcribing court proceedings, preparing transcripts, and providing live reporting services. It also discusses the importance of maintaining accurate records and the ethical standards that govern the profession.

6.3. Settings and Employment
 This section explores the different environments in which court reporters work, such as courts, law firms, and government agencies. It also discusses the various job titles and career paths available in this field.

6.4. Skills and Knowledge
 This section identifies the key skills and knowledge areas that are essential for success as a court reporter. These include strong listening and typing skills, a deep understanding of legal procedures, and the ability to work under pressure in a fast-paced environment.

6.5. Professionalism and Ethics
 This section emphasizes the importance of maintaining high standards of professionalism and ethics in the court reporting profession. It discusses the various codes of ethics and the consequences of unethical behavior.

6.6. Conclusion
 This section summarizes the key points covered in the course and encourages students to continue their education and training in this field. It also provides information about the various resources available to students, including textbooks, online materials, and professional organizations.

| BASIC PROGRAMMING | | |
|-------------------|--|--------|
| Topic | Points | Weight |
| LD | <ul style="list-style-type: none"> Introduction to the legal system History of the profession Role of the court reporter Settings and employment Skills and knowledge Professionalism and ethics | EP |
| PR | <ul style="list-style-type: none"> Legal terminology Legal procedure Legal research Legal writing Legal analysis Legal ethics | 20 |
| FD | <ul style="list-style-type: none"> Legal research Legal writing Legal analysis Legal ethics Legal procedure Legal terminology | 50 |
| d | <ul style="list-style-type: none"> Legal procedure Legal terminology Legal research Legal writing Legal analysis Legal ethics | 10 |
| St | <ul style="list-style-type: none"> Legal procedure Legal terminology Legal research Legal writing Legal analysis Legal ethics | |

| ADVANCED PROGRAMMING | | |
|----------------------|---|--------|
| Topic | Points | Weight |
| FD | <ul style="list-style-type: none"> Legal research Legal writing Legal analysis Legal ethics Legal procedure Legal terminology | 10 |
| FD | <ul style="list-style-type: none"> Legal research Legal writing Legal analysis Legal ethics Legal procedure Legal terminology | 05 |
| FD | <ul style="list-style-type: none"> Legal research Legal writing Legal analysis Legal ethics Legal procedure Legal terminology | 10 |
| FD | <ul style="list-style-type: none"> Legal research Legal writing Legal analysis Legal ethics Legal procedure Legal terminology | 10 |
| FD | <ul style="list-style-type: none"> Legal research Legal writing Legal analysis Legal ethics Legal procedure Legal terminology | 10 |

| Code | Description | Rate |
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| 05 | | 7.0 |
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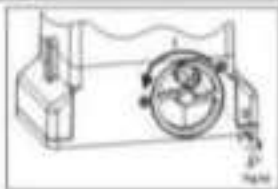
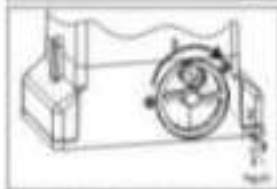
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User's guide



AUTOMATED SYSTEM 740-341

Read the instructions carefully before using the product. The user manual contains important information.

GENERAL SAFETY RULES

Read the instructions carefully. The instructions apply to all models of the product.

Do not use the product if you are under the influence of alcohol or drugs.

Do not use the product if you are tired or if you have been drinking alcohol.

Do not use the product if you are ill or if you have been drinking alcohol.

Do not use the product if you are pregnant or if you are breastfeeding.

Do not use the product if you are taking medication.

Do not use the product if you are using other vehicles.

Do not use the product if you are using other vehicles.

Do not use the product if you are using other vehicles.

Do not use the product if you are using other vehicles.

WARNING

Do not use the product if you are using other vehicles.

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