Technician Question Pool July 2018 to June 2022

The MORE Project

http://n2re.org/m-o-r-e-project



Rules & Regulations No-Nonsense pages 90-91

Station identification, repeaters, third-party communications, FCC inspection

Proper station identification is also very important. In fact, failure to identify properly is perhaps the most common rule violation.



FCC Tech 7/18 to 6/22 Station ID

When is an amateur station required to transmit its assigned call sign?

- A. At the beginning of each contact, and every 10 minutes thereafter
- B. At least once during each transmission
- C. At least every 15 minutes during and at the end of a communication
- D. At least every 10 minutes during and at the end of a communication



FCC Tech 7/18 to 6/22 Station ID RR6 Q1 of 10

When is an amateur station required to transmit its assigned call sign?

- A. At the beginning of each contact, and every 10 minutes thereafter
- B. At least once during each transmission
- C. At least every 15 minutes during and at the end of a communication
- D. At least every 10 minutes during and at the end of a communication



FCC Tech 7/18 to 6/22 Station ID RR6 A1 of 10

T1D11

When may an amateur station transmit without on-the-air identification?

- A. When the transmissions are of a brief nature to make station adjustments
 B. When the transmissions are unmodulated
 C. When the transmitted power level is below 1 watt
 D. When transmitting signals to control model
- D. when transmitting signals to control mode craft



FCC Tech 7/18 to 6/22 Station ID RR6 Q2 of 10

T1D11

When may an amateur station transmit without on-the-air identification?

A. When the transmissions are of a brief nature to make station adjustments
B. When the transmissions are unmodulated
C. When the transmitted power level is below 1 watt
D. When transmitting signals to control mode

D. When transmitting signals to control model craft



FCC Tech 7/18 to 6/22 Station ID RR6 A2 of 10

Which of the following is an acceptable language to use for station identification when operating in a phone sub-band?

A. Any language recognized by the United Nations
B. Any language recognized by the ITU
C. The English language
D. English, French, or Spanish



FCC Tech 7/18 to 6/22 Station ID RR6 Q3 of 10

Which of the following is an acceptable language to use for station identification when operating in a phone sub-band?

A. Any language recognized by the United Nations
B. Any language recognized by the ITU
C. The English language
D. English, French, or Spanish



FCC Tech 7/18 to 6/22 Station ID RR6 A3 of 10

What method of call sign identification is required for a station transmitting phone signals?

A. Send the call sign followed by the indicator RPT
B. Send the call sign using a CW or phone emission
C. Send the call sign followed by the indicator R
D. Send the call sign using only a phone emission



FCC Tech 7/18 to 6/22 Station ID RR6 Q4 of 10

What method of call sign identification is required for a station transmitting phone signals?

A. Send the call sign followed by the indicator RPT
B. Send the call sign using a CW or phone emission
C. Send the call sign followed by the indicator R
D. Send the call sign using only a phone emission



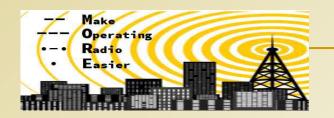
FCC Tech 7/18 to 6/22 Station ID RR6 A4 of 10

T1A03

What are the FCC rules regarding the use of a phonetic alphabet for station identification in the Amateur Radio Service?

A. It is required when transmitting emergency messages

- B. It is prohibited
- C. It is required when in contact with foreign stations
- D. It is encouraged



FCC Tech 7/18 to 6/22 Station ID RR6 Q5 of 10

T1A03

What are the FCC rules regarding the use of a phonetic alphabet for station identification in the Amateur Radio Service?

A. It is required when transmitting emergency messages

- B. It is prohibited
- C. It is required when in contact with foreign stations
- **D. It is encouraged**



FCC Tech 7/18 to 6/22 Station ID RR6 A5 of 10

When using tactical identifiers such as "Race Headquarters" during a community service net operation, how often must your station transmit the station's FCC-assigned call sign?

A. Never, the tactical call is sufficient
B. Once during every hour
C. At the end of each communication and every ten minutes during a communication
D. At the end of every transmission



FCC Tech 7/18 to 6/22 Station ID RR6 Q6 of 10

When using tactical identifiers such as "Race Headquarters" during a community service net operation, how often must your station transmit the station's FCC-assigned call sign?

A. Never, the tactical call is sufficient
B. Once during every hour
C. At the end of each communication and every ten minutes during a communication
D. At the end of every transmission



FCC Tech 7/18 to 6/22 Station ID RR6 A6 of 10

Which of the following formats of a self-assigned indicator is acceptable when identifying using a phone transmission?

A. KL7CC stroke W3
B. KL7CC slant W3
C. KL7CC slash W3
D. All of these choices are correct



FCC Tech 7/18 to 6/22 Station ID RR6 Q7 of 10

Which of the following formats of a self-assigned indicator is acceptable when identifying using a phone transmission?

A. KL7CC stroke W3
B. KL7CC slant W3
C. KL7CC slash W3
D. All of these choices are correct



FCC Tech 7/18 to 6/22 Station ID RR6 A7 of 10

What is meant by the term Third Party Communications?

- A. A message from a control operator to another amateur station control operator on behalf of another person
- B. Amateur radio communications where three stations are in communications with one another
 C. Operation when the transmitting equipment is licensed to a person other than the control operator
 D. Temporary authorization for an unlicensed person to transmit on the amateur bands for technical experiments

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FCC Tech 7/18 to 6/22 Station ID RR6 Q8 of 10

What is meant by the term Third Party Communications?

A. A message from a control operator to another amateur station control operator on behalf of another person

B. Amateur radio communications where three stations are in communications with one another
C. Operation when the transmitting equipment is licensed to a person other than the control operator
D. Temporary authorization for an unlicensed person to transmit on the amateur bands for technical experiments



FCC Tech 7/18 to 6/22 Station ID RR6 A8 of 10

Which of the following restrictions apply when a nonlicensed person is allowed to speak to a foreign station using a station under the control of a Technician class control operator?

A. The person must be a U.S. citizen
B. The foreign station must be one with which the U.S. has a third-party agreement
C. The licensed control operator must do the station identification

D. All of these choices are correct



FCC Tech 7/18 to 6/22 Station ID RR6 Q9 of 10

Which of the following restrictions apply when a nonlicensed person is allowed to speak to a foreign station using a station under the control of a Technician class control operator?

- A. The person must be a U.S. citizen
 B. The foreign station must be one with which the U.S. has a third-party agreement
 C. The licensed control operator must do the station identification
- D. All of these choices are correct



FCC Tech 7/18 to 6/22 Station ID RR6 A9 of 10

When must the station licensee make the station and its records available for FCC inspection?

- A. At any time ten days after notification by the FCC of such an inspection
- B. At any time upon request by an FCC representative
- C. Only after failing to comply with an FCC notice of violation
- D. Only when presented with a valid warrant by an FCC official or government agent



FCC Tech 7/18 to 6/22 Station ID RR6 Q10 of 10

When must the station licensee make the station and its records available for FCC inspection?

- A. At any time ten days after notification by the FCC of such an inspection
- B. At any time upon request by an FCC representative
- C. Only after failing to comply with an FCC notice of violation
- D. Only when presented with a valid warrant by an FCC official or government agent



FCC Tech 7/18 to 6/22 Station ID RR6 A10 of 10



A non-profit initiative by the IEEE and ARDC to increase the numbers of youth (12-18) and non-males in Amateur Radio. Participants earn FCC licenses and receive free 2-way radios.

For MORE information: n2re.org/m-o-r-e-project Dr. Rebecca Mercuri, Grant Administrator, rtmercuri@ieee.org

