	Question	Answer or Advice	Mnemonic
QRA	What is the name of your station?	The name of my station is	<u>A</u> lias
QRG	Will you tell me my exact frequency $(or \text{ that of })$?	Your exact frequency (or that of) is kHz (or MHz).	
QRH	Does my frequency vary?	Your frequency varies.	
QRI	How is the tone of my transmission?	The tone of your transmission is 1. good 2. variable 3. bad.	
QRK	What is the intelligibility of my signals (or those of)?	The intelligibility of your signals (or those of) is 1. bad 2. poor 3. fair 4. good 5. excellent.	
QRL	Are you busy? or Is this frequency busy?	I am busy (with). or This frequency is busy.	<u>L</u> abouring
QRM	Are you being interfered with? or Is my transmission being interfered with?	I am being interfered with or Your transmission is being interfered with (1. nil 2. slightly 3. moderately 4. severely 5. extremely).	<u>M</u> an-made noise
QRN	Are you troubled by static?	I am troubled by static (1. nil 2. slightly 3. moderately 4. severely 5. extremely).	<u>N</u> atural noise
QRO	Shall I increase transmitter power?	Increase transmitter power.	<u>O</u> pen up
QRP	Shall I decrease transmitter power?	Decrease transmitter power.	<u>P</u> ower
QRQ	Shall I send faster?	Send faster (words per minute).	<u>Q</u> uickly
QRS	Shall I send more slowly?	Send more slowly (words per minute).	Slowly
QRT	Shall I stop sending?	Stop sending.	<u>T</u> erminate
QRU	Have you anything for me?	I have nothing for you.	Nothing for <u>U</u> .
QRV	Are you ready?	I am ready.	
QRX	When will you call me again?	I will call you again at hours (on kHz (or MHz)).	Your <u>ex</u> will call you again.
QRY	What is my turn?	Your turn is number (or according to any other indication)	
QRZ	Who is calling me?	You are being called by \dots (on \dots kHz σr MHz).	
QSA	What is the strength of my signals (or those of)?	The strength of your signals (or those of) is 1. scarcely perceptible 2. weak 3. fairly good 4. good 5. very good.	
QSB	Are my signals fading?	Your signals are fading.	
QSK	Can you hear me between your signals and if so can I break in on your transmission?	I can hear you between my signals; break in on my transmission.	Brea <u>k</u>
QSL	Can you acknowledge receipt?	I am acknowledging receipt.	
QSO	Can you communicate with direct (or by relay)?	I can communicate with \dots direct (or by relay through \dots).	
QSV	Shall I send a series of Vs on this frequency (or on kHz (or MHz))?	Send a series of Vs on this frequency (or on kHz or MHz).	
QSW	Will you send on this frequency (or on kHz or MHz) (with emissions of class)?	I am going to send on this frequency (or on kHz or MHz) (with emissions of class).	
QSY	Shall I change to transmission on another frequency?	Change to transmission on another frequency (or on kHz or MHz).	y is upside-down λ or Frequency
QSZ	Shall I send each word or group more than once?	Send each word or group twice (or times).	<u>-</u>
QTH	What is your position in latitude and longitude (or according to any other indication)?	My position is latitude, longitude (or according to any other indication).	<u>H</u> ere
QTR	What is the correct time?	The correct time is hours.	