Q		
CODE	QUESTION	ANSWER
QRA	What is the name (or call sign) of your station?	The name (or call sign) of my station is
QRB	How far are you from my station?	The distance between our stations is nautical miles (or km).
QRG	Will you tell me my exact frequency (or 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 readability of my signals (or those of)?	The readability of your signals (or those of) is (1: bad 5: excellent).
QRL	Are you busy?	I am busy. (or I am busy with) Please do not interfere.
QRM	Do you have interference?	I have interference.
QRN	Are you troubled by static noise?	I am troubled by static noise.
QRO	Shall I increase transmit power?	Please increase transmit power.
QRP	Shall I decrease transmit power?	Please decrease transmit power.
QRQ	Shall I send faster?	Please send faster (words per minute).
QRS	Shall I send more slowly?	Please send more slowly (words per minute).
QRT	Shall I cease or suspend operation?	I am suspending operation.
QRU	Have you anything for me?	I have nothing for you.
QRV	Are you ready?	I am ready.
QRX	Shall I standby? / When will you call me again?	Please standby. / I will call you again at (hours) on kHz (or MHz).
QRZ	Who is calling me?	You are being called by (on kHz (or MHz)).
QSA	What is the strength of my signals (or those of \dots)?	The strength of your signals (or those of) is (1: very weak 5: very strong).
QSB	Are my signals fading?	Your signals are fading.
	7.10 m) oightaid iddinig.	Four signals are rading.
QSD	Is my keying defective?	Your keying is defective.
QSD QSK	, , ,	
	Is my keying defective? Can you hear me between your signals (while transmitting),	Your keying is defective. I can hear you between my signals (while transmitting);
QSK	Is my keying defective? Can you hear me between your signals (while transmitting), and if so can I break in on your transmission?	Your keying is defective. I can hear you between my signals (while transmitting); break in on my transmission.
QSK QSL	Is my keying defective? Can you hear me between your signals (while transmitting), and if so can I break in on your transmission? Can you acknowledge receipt? Shall I repeat the last telegram (message) which I sent you,	Your keying is defective. I can hear you between my signals (while transmitting); break in on my transmission. I am acknowledging receipt. Repeat the last telegram (message) which you sent me
QSK QSL QSM	Is my keying defective? Can you hear me between your signals (while transmitting), and if so can I break in on your transmission? Can you acknowledge receipt? Shall I repeat the last telegram (message) which I sent you, or some previous telegram (message)?	Your keying is defective. I can hear you between my signals (while transmitting); break in on my transmission. I am acknowledging receipt. Repeat the last telegram (message) which you sent me (or telegram(s) (message(s)) numbers(s)).
QSK QSL QSM QSN	Is my keying defective? Can you hear me between your signals (while transmitting), and if so can I break in on your transmission? Can you acknowledge receipt? Shall I repeat the last telegram (message) which I sent you, or some previous telegram (message)? Did you hear me (or) on kHz (or MHz)?	Your keying is defective. I can hear you between my signals (while transmitting); break in on my transmission. I am acknowledging receipt. Repeat the last telegram (message) which you sent me (or telegram(s) (message(s)) numbers(s)). I did hear you (or) on kHz (or MHz).
QSK QSL QSM QSN QSO	Is my keying defective? Can you hear me between your signals (while transmitting), and if so can I break in on your transmission? Can you acknowledge receipt? Shall I repeat the last telegram (message) which I sent you, or some previous telegram (message)? Did you hear me (or) on kHz (or MHz)? Can you communicate with direct or by relay?	Your keying is defective. I can hear you between my signals (while transmitting); break in on my transmission. I am acknowledging receipt. Repeat the last telegram (message) which you sent me (or telegram(s) (message(s)) numbers(s)). I did hear you (or) on kHz (or MHz). I can communicate with direct (or by relay through).
QSK QSL QSM QSN QSO QSP	Is my keying defective? Can you hear me between your signals (while transmitting), and if so can I break in on your transmission? Can you acknowledge receipt? Shall I repeat the last telegram (message) which I sent you, or some previous telegram (message)? Did you hear me (or) on kHz (or MHz)? Can you communicate with direct or by relay? Will you relay a message to?	Your keying is defective. I can hear you between my signals (while transmitting); break in on my transmission. I am acknowledging receipt. Repeat the last telegram (message) which you sent me (or telegram(s) (message(s)) numbers(s)). I did hear you (or) on kHz (or MHz). I can communicate with direct (or by relay through).
QSK QSL QSM QSN QSO QSP QSS	Is my keying defective? Can you hear me between your signals (while transmitting), and if so can I break in on your transmission? Can you acknowledge receipt? Shall I repeat the last telegram (message) which I sent you, or some previous telegram (message)? Did you hear me (or) on kHz (or MHz)? Can you communicate with direct or by relay? Will you relay a message to? What working frequency will you use?	Your keying is defective. I can hear you between my signals (while transmitting); break in on my transmission. I am acknowledging receipt. Repeat the last telegram (message) which you sent me (or telegram(s) (message(s)) numbers(s)). I did hear you (or) on kHz (or MHz). I can communicate with direct (or by relay through). I will relay a message to I will use kHz (or MHz).
QSK QSL QSM QSN QSO QSP QSS QSU	Is my keying defective? Can you hear me between your signals (while transmitting), and if so can I break in on your transmission? Can you acknowledge receipt? Shall I repeat the last telegram (message) which I sent you, or some previous telegram (message)? Did you hear me (or) on kHz (or MHz)? Can you communicate with direct or by relay? Will you relay a message to? What working frequency will you use? Shall I send or reply on this frequency (or on kHz (or MHz))?	Your keying is defective. I can hear you between my signals (while transmitting); break in on my transmission. I am acknowledging receipt. Repeat the last telegram (message) which you sent me (or telegram(s) (message(s)) numbers(s)). I did hear you (or) on kHz (or MHz). I can communicate with direct (or by relay through). I will relay a message to I will use kHz (or MHz). Please send or reply on this frequency (or on kHz (or MHz)).
QSK QSL QSM QSN QSO QSP QSS QSU QSV	Is my keying defective? Can you hear me between your signals (while transmitting), and if so can I break in on your transmission? Can you acknowledge receipt? Shall I repeat the last telegram (message) which I sent you, or some previous telegram (message)? Did you hear me (or) on kHz (or MHz)? Can you communicate with direct or by relay? Will you relay a message to? What working frequency will you use? Shall I send or reply on this frequency (or on kHz (or MHz))? Shall I send a series of "V" on this frequency (or on kHz (or MHz))?	Your keying is defective. I can hear you between my signals (while transmitting); break in on my transmission. I am acknowledging receipt. Repeat the last telegram (message) which you sent me (or telegram(s) (message(s)) numbers(s)). I did hear you (or) on kHz (or MHz). I can communicate with direct (or by relay through). I will relay a message to I will use kHz (or MHz). Please send or reply on this frequency (or on kHz (or MHz)).
QSK QSL QSM QSN QSO QSP QSS QSU QSV QSX	Is my keying defective? Can you hear me between your signals (while transmitting), and if so can I break in on your transmission? Can you acknowledge receipt? Shall I repeat the last telegram (message) which I sent you, or some previous telegram (message)? Did you hear me (or) on kHz (or MHz)? Can you communicate with direct or by relay? Will you relay a message to? What working frequency will you use? Shall I send or reply on this frequency (or on kHz (or MHz))? Shall I send a series of "V" on this frequency (or on kHz (or MHz))? Will you listen to on kHz (or MHz)?	Your keying is defective. I can hear you between my signals (while transmitting); break in on my transmission. I am acknowledging receipt. Repeat the last telegram (message) which you sent me (or telegram(s) (message(s)) numbers(s)). I did hear you (or) on kHz (or MHz). I can communicate with direct (or by relay through). I will relay a message to I will use kHz (or MHz). Please send or reply on this frequency (or on kHz (or MHz)). Please send a series of "V" on this frequency (or on kHz (or MHz)).
QSK QSL QSM QSN QSO QSP QSS QSU QSV QSX QSY	Is my keying defective? Can you hear me between your signals (while transmitting), and if so can I break in on your transmission? Can you acknowledge receipt? Shall I repeat the last telegram (message) which I sent you, or some previous telegram (message)? Did you hear me (or) on kHz (or MHz)? Can you communicate with direct or by relay? Will you relay a message to? What working frequency will you use? Shall I send or reply on this frequency (or on kHz (or MHz))? Shall I send a series of "V" on this frequency (or on kHz (or MHz))? Will you listen to on kHz (or MHz)? Shall I change transmission frequency (to kHz (or MHz))?	Your keying is defective. I can hear you between my signals (while transmitting); break in on my transmission. I am acknowledging receipt. Repeat the last telegram (message) which you sent me (or telegram(s) (message(s)) numbers(s)). I did hear you (or) on kHz (or MHz). I can communicate with direct (or by relay through). I will relay a message to I will use kHz (or MHz). Please send or reply on this frequency (or on kHz (or MHz)). Please send a series of "V" on this frequency (or on kHz (or MHz)). Please change transmission frequency (to kHz (or MHz)).
QSK QSL QSM QSN QSO QSP QSS QSU QSV QSX QSY QSZ	Is my keying defective? Can you hear me between your signals (while transmitting), and if so can I break in on your transmission? Can you acknowledge receipt? Shall I repeat the last telegram (message) which I sent you, or some previous telegram (message)? Did you hear me (or) on kHz (or MHz)? Can you communicate with direct or by relay? Will you relay a message to? What working frequency will you use? Shall I send or reply on this frequency (or on kHz (or MHz))? Shall I send a series of "V" on this frequency (or on kHz (or MHz))? Will you listen to on kHz (or MHz)? Shall I change transmission frequency (to kHz (or MHz))?	Your keying is defective. I can hear you between my signals (while transmitting); break in on my transmission. I am acknowledging receipt. Repeat the last telegram (message) which you sent me (or telegram(s) (message(s)) numbers(s)). I did hear you (or) on kHz (or MHz). I can communicate with direct (or by relay through). I will relay a message to I will use kHz (or MHz). Please send or reply on this frequency (or on kHz (or MHz)). Please send a series of "V" on this frequency (or on kHz (or MHz)). I am listening to on kHz (or MHz). Please change transmission frequency (to kHz (or MHz)). Send each word or group twice (or times).