

Learning Morse Code Lesson - 13

23 Aug 2020

by

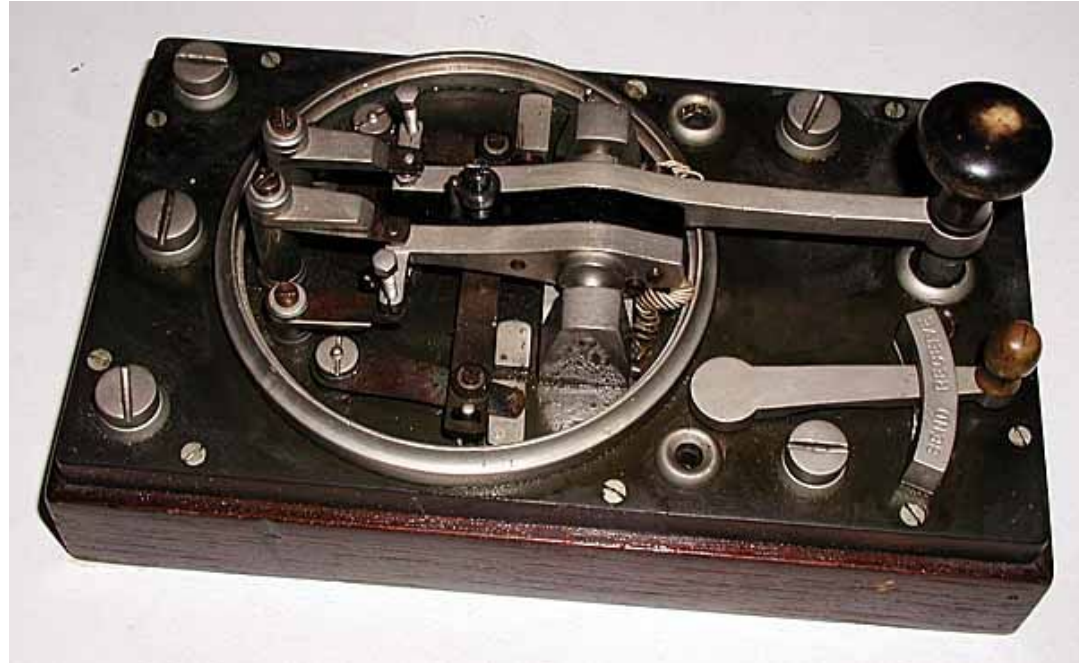
VU2RJV

Brigadier S Rajaram



1250 BRITISH DOUBLE CURRENT KEY:(28KB)

Elaborate key with complex mechanism enclosed within a circle. Sent out a weak negative signal between dots and dashes to depolarize very long telegraph lines & counteract the capacitance. I have seen some examples of these keys with the 'Siemens Brothers, London' label.



tom-perera.com/im3000a.htm

**“My Goal
for our Group
is to
Enjoy Learning Morse Code
Together”**



What We Will Cover in this Course

Learning to Receive Morse Code

Sending Morse Code

A Standard QSO

Parallely, we will learn:-

Home-brewing a CPO

Setting up a Morse Key (Adjusting a Key and Sending Technique URL

<https://www.youtube.com/watch?v=gmg1M1stxWM>)

What we will cover today

- Tracking JLM / LCWO results with Students' List individually using shared Google Sheet
- Video Interaction with a few candidates
- New Students : clarifications
- The Way Ahead
- Questions

Tracking JLM / LCWO results with Students' List

Individuals' Progress Review



Video Interaction

Only for major problems, if any



New Students

Clarifications for recent joiners



The Way Ahead - Zoom On!

'ETK I N A M S O D R'

Add 'H U C L' one at a time and practice till you get above 90% accuracy

H : Horse Galloping Di-di-di-dit

U : Di-dit-dah

C : (alternating rythm) Dah-di-dah-dit

L : (Cresendo and down) Dit-dah-di-dit

Next Week new additions : P F W Y G B & J Q X Z V

<https://www.youtube.com/watch?v=-ei5AmTYFC0> URL for 500 most common words



Learning Numbers 1 to 5

- 1 Dit dah dah dah dah
- 2 Di dit dah dah dah
- 3 Di di dit dah dah
- 4 Di di di dit dah
- 5 Di di di di dit

Learning Numbers 6 to 0

6 Dah di di di dit

7 Dah dah di di dit

8 Dah dah dah di dit

9 Dah dah dah dah dit

0 Dah dah dah dah dah



Learning Punctuations, Q Codes & Prosigns

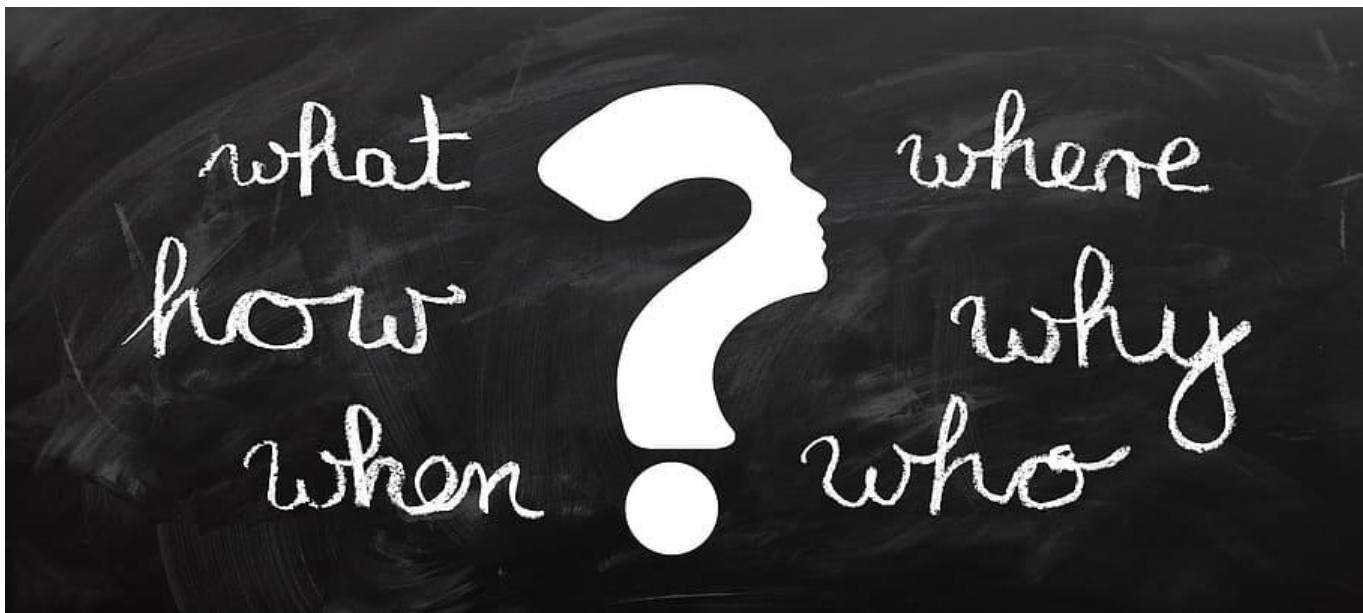
CQ (Seek You)

Dah-di-da-dit Dah-dah-di-dah

QSO (Pronounced as 'queso')

An **amateur radio contact**, more commonly referred to as simply a "contact", is an exchange of information between two **amateur radio stations**. The exchange usually consists of an initial **call**, a response by another **amateur radio operator** at an amateur radio station, and possibly a **signal report**. A contact is often referred to by the **Q code QSO**





? : Di-dit-dah-dah-di-dit

Q : Dah-dah-di-dah

73

Dah-dah-di-di-dit Di-di-dit-dah-dah