

15WpM Zeichengeschwindigkeit

550Hz Frequenz

große Wortabstände: aus

15WpM Effektivgeschwindigkeit

2 Wiederholungen je Text

QRQ Speed um 1WPM/min erhöhen: aus

Chapter 0 : 15WPM_normaler_Wortabstand0000_.pdf

DC MESZ MNI OUTPUT NF QSO GM V RF AS ADR R SWL VL XMAS QRV TEST AR VHF GP QTH
UTC QSB 99 XCUS BUG W RST PX LBR KW FB QRL OSCAR BFO QRO WKD ES CUAGN BTR EL
LOG MUF VLN GD QRS GUD KA HAM UFB LW I STN GD PEP PSED NIL LP GND VY BD DE NW
CONDX IARU OK HI TRX TU OM QRN IF QTC TX AGN MHZ NO DB RPRT WTTS SSB ITU FREQ
FM BC GN DWN SK PSE OW QRT NR BCI AF GT CUL E QRP YL II SHF RX ABT INFO ANS HW
WATTS TVI NET INFOS REF PM UHF AM HPE AWARD KHZ FER OSC QRX QSL BPM MEZ USB GB
CONGRATS QSP DR DX LUF SKED RCVD UP SIGS QSY WX BK HR FONE LSB QRQ ANT QRU LF
CONDS MSG HRD XYL IRC QRG K AWDH PWR INPT SWR FRD VFO PA Z SRI QRZ MA DE SSTV
MTR CALL WPM AC SURE N CL GA CQ KY AGC FR UKW CFM KN 73 KM NIX TKS ALC AVC SP
RTTY RIG EXCUS QRM GE HF TEMP HF TNX U TRX MINS CW MY NR ELBUG ATV 55 UR EB
AWDS OP MIN AM QSK

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NF IARU WX KM DE MUF QTH TEST II E NO CW TVI TEMP GA WKD RST GM LBR WTTS QSK
MTR CUAGN FRD REF TX SIGS ANS SURE DX HRD I MA KA IRC VY AWDH WPM BD PEP MSG
LP SSB ATV MHZ FREQ KY BUG LF SP CONGRATS CALL EB AVC USB 99 RTTY GN UHF FM VHF
GND CONDS VFO AM 55 ADR OSCAR HF CUL BCI HW QSP CFM WATTS VLN XMAS GD UKW
QRS QRL UTC UP HAM AC AGN PSED OSC HI CQ XYL SHF DR QSL INFOS PX STN TKS OW GE
DWN QRU AM PSE RX N KW QRP ABT QRX QRM AF QSB XCUS QRZ GD DC INPT QSY Z LSB NIX
R GP FONE BC W PM OM RF DE BFO K RPRT AWDS ALC YL HPE AWARD OP QRV VL BPM KHZ
GB CONDX INFO 73 TU MESZ NET AS HR SSTV SWR NW MY SK QRT BTR NIL IF V BK UFB ES
DB AGC NR GT RIG QSO MNI TRX RCVD HF FER FB U TRX LOG KN MEZ QRQ GUD SWL FR PA
SKED QRN QRG UR ITU ANT MINS EL MIN LW NR QTC PWR AR OK OUTPUT LUF SRI ELBUG CL
EXCUS QRO TNX

Chapter 2 : 15WPM_normaler_Wortabstand0002_.pdf

NF ABT LW QRO TEST FB SURE LUF RIG OK GT AC IF BK KHZ ANS ATV GM MY 99 OUTPUT W
BD PEP DE AWDH RF FONE QRQ BC NR GN TRX TX EB REF QSL RCVD QRM MIN MTR SP XYL
AWARD GE QRT USB DE OSC ELBUG CUAGN BPM INPT NO AGC PM OP DR WPM FRD RPRT
LBR K QRN QRL CL DC MUF HI UR OSCAR TEMP QSY FM FER 73 MESZ SHF SK TVI QSK EL KA
HR E QRG BTR EXCUS AF KN NET UKW VY II RX CONDS BCI LP GB UFB GD TNX ADR HW ANT
QRV VLN OM SWR QRP TU NIL 55 PWR QSO I WX INFO MINS U CALL PSED QSB QSP QTC PA
QRS HAM WKD PSE VL SSTV PX MNI OW LF SWL ALC BUG INFOS MSG SKED DWN XMAS HF
HPE AVC FREQ CUL STN GD SSB NR NIX QRU AS HRD QRX CFM CQ CONGRATS QTH GA KM
CONDX AR RST MHZ CW YL KW SIGS LSB GP TKS MEZ FR WTTS NW AGN IRC VFO GUD KY
VHF AM UP ES UTC HF QRZ BFO AM MA WATTS AWDS LOG UHF R GND N ITU V DB DX IARU
TRX SRI XCUS Z RTTY