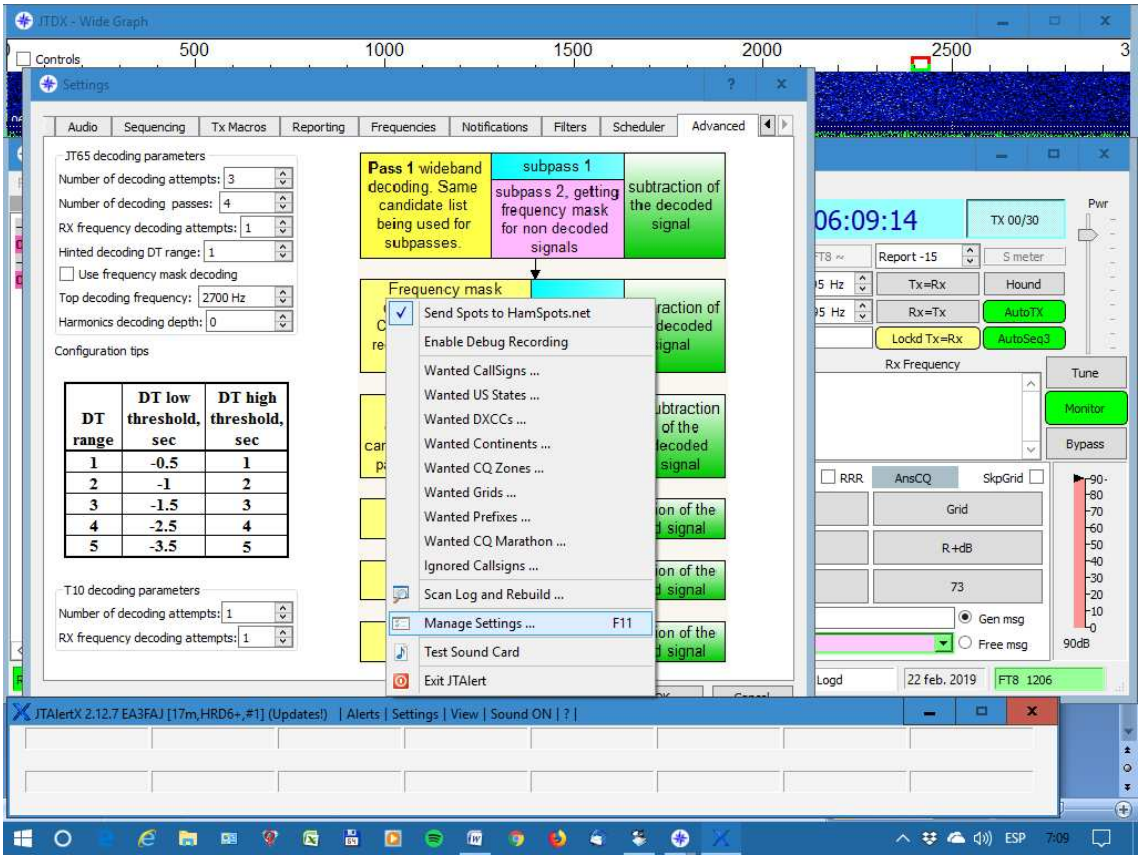
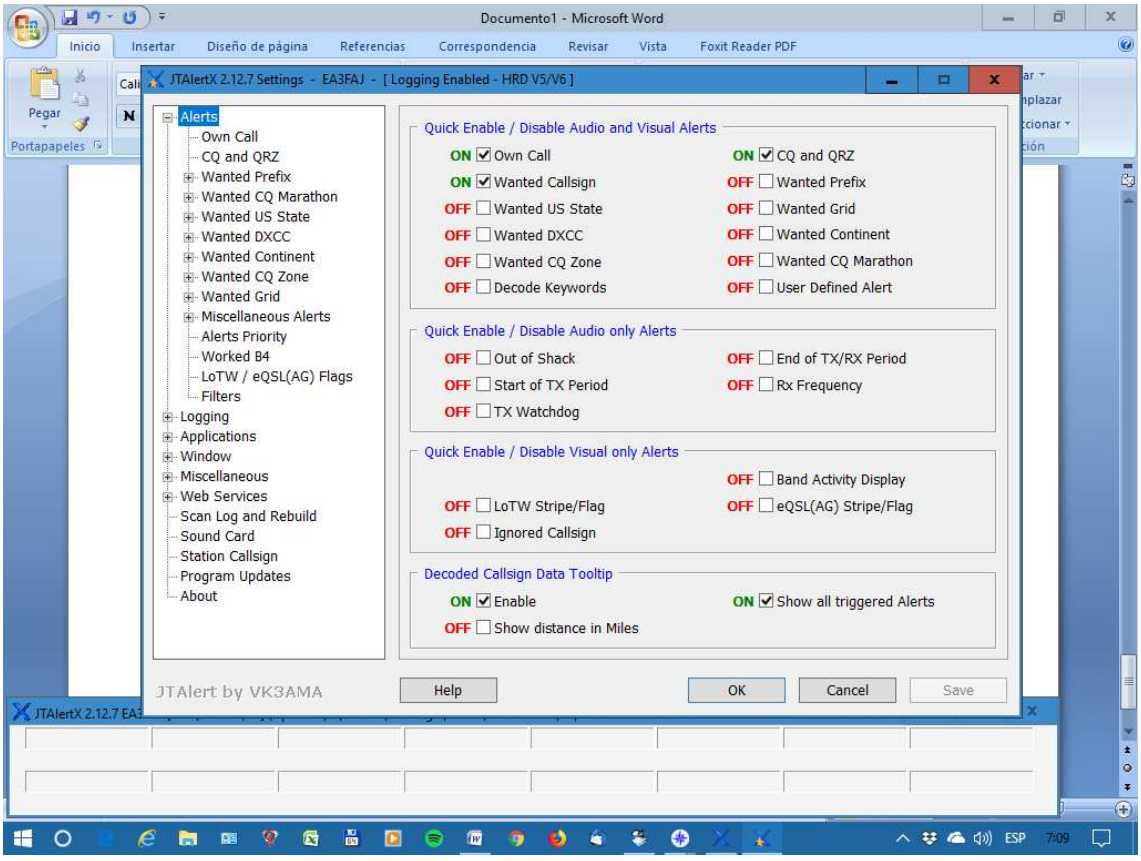
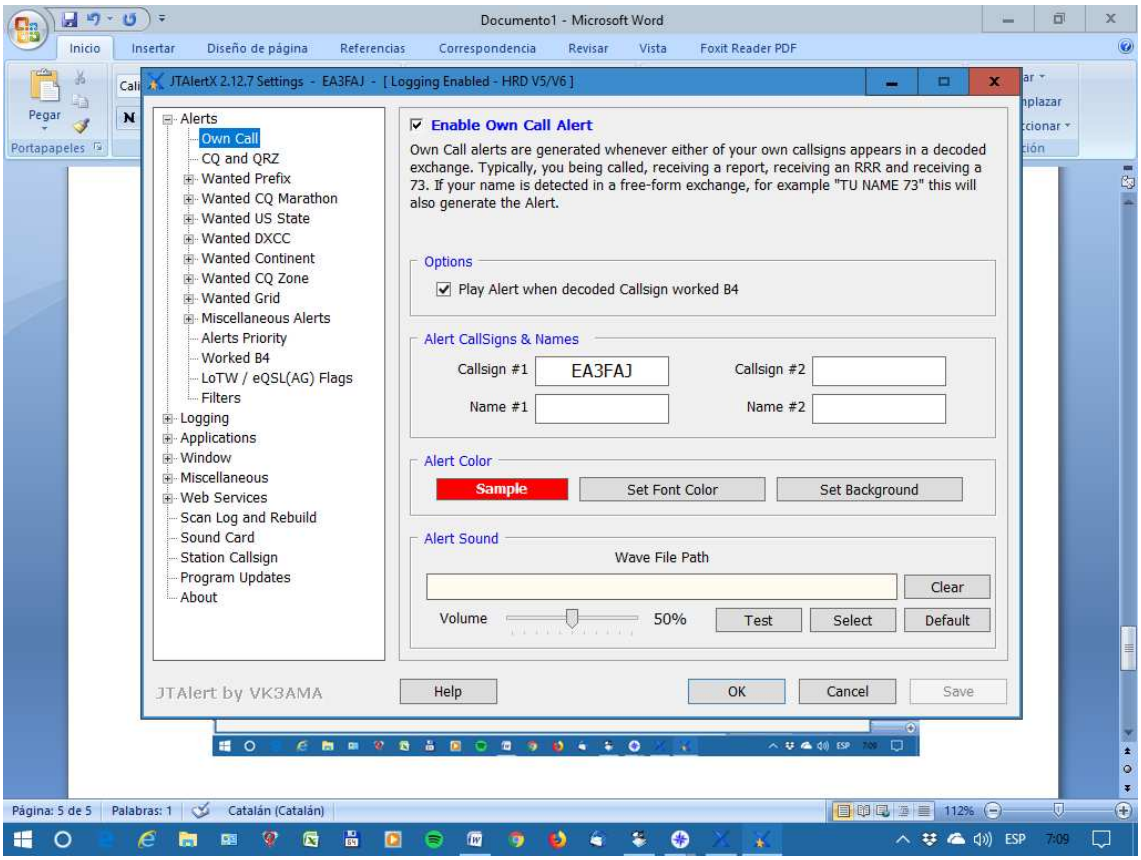
JTALERT


JTDX - Wide Graph
Settings
Audio
Sequencing
Tx Macros
Reporting
Frequencies
Notifications
Filters
Scheduler
Advanced
JT65 decoding parameters
Number of decoding attempts: 3
Number of decoding passes: 4
RX frequency decoding attempts: 1
Hinted decoding DT range: 1
Use frequency mask decoding
Top decoding frequency: 2700 Hz
Harmonics decoding depth: 0
Configuration tips
DT range
DT low threshold, sec
DT high threshold, sec
1 -0.5 1
2 -1 2
3 -1.5 3
4 -2.5 4
5 -3.5 5
T10 decoding parameters
Number of decoding attempts: 1
RX frequency decoding attempts: 1
Pass 1 wideband decoding. Same candidate list being used for subpasses.
subpass 1
subpass 2, getting frequency mask for non decoded signals
subtraction of the decoded signal
Frequency mask
Send Spots to HamSpots.net
Enable Debug Recording
Wanted CallSigns ...
Wanted US States ...
Wanted DXCCs ...
Wanted Continents ...
Wanted CQ Zones ...
Wanted Grids ...
Wanted Prefixes ...
Wanted CQ Marathon ...
Ignored Callsigns ...
Scan Log and Rebuild ...
Manage Settings ... F11
Test Sound Card
Exit JTAlert
06:09:14
TX 00/30
Report -15
S meter
Tx=Rx
Hound
Rx=Tx
AutoTX
Lockd Tx=Rx
AutoSeq3
Rx Frequency
Tune
Monitor
Bypass
RRR
AnsCQ
SkpGrid
Grid
R+dB
73
Gen msg
Free msg
90dB
Logd
22 feb. 2019
FT8 1206
JTAlertX 2.12.7 EA3FAJ [17m,HRD6+,#1] (Updates!) | Alerts | Settings | View | Sound ON | ? |


Documento1 - Microsoft Word
Inicio
Insertar
Diseño de página
Referencias
Correspondencia
Revisar
Vista
Foxit Reader PDF
JTAlertX 2.12.7 Settings - EA3FAJ - [Logging Enabled - HRD V5/V6]
Alerts
Own Call
CQ and QRZ
Wanted Prefix
Wanted CQ Marathon
Wanted US State
Wanted DXCC
Wanted Continent
Wanted CQ Zone
Wanted Grid
Miscellaneous Alerts
Alerts Priority
Worked B4
LoTW / eQSL(AG) Flags
Filters
Logging
Applications
Window
Miscellaneous
Web Services
Scan Log and Rebuild
Sound Card
Station Callsign
Program Updates
About
Quick Enable / Disable Audio and Visual Alerts
ON Own Call
ON CQ and QRZ
ON Wanted Callsign
OFF Wanted Prefix
OFF Wanted US State
OFF Wanted Grid
OFF Wanted DXCC
OFF Wanted Continent
OFF Wanted CQ Zone
OFF Wanted CQ Marathon
OFF Decode Keywords
OFF User Defined Alert
Quick Enable / Disable Audio only Alerts
OFF Out of Shack
OFF End of TX/RX Period
OFF Start of TX Period
OFF Rx Frequency
OFF TX Watchdog
Quick Enable / Disable Visual only Alerts
OFF Band Activity Display
OFF LoTW Stripe/Flag
OFF eQSL(AG) Stripe/Flag
OFF Ignored Callsign
Decoded Callsign Data Tooltip
ON Enable
ON Show all triggered Alerts
OFF Show distance in Miles
JTAlert by VK3AMA
Help
OK
Cancel
Save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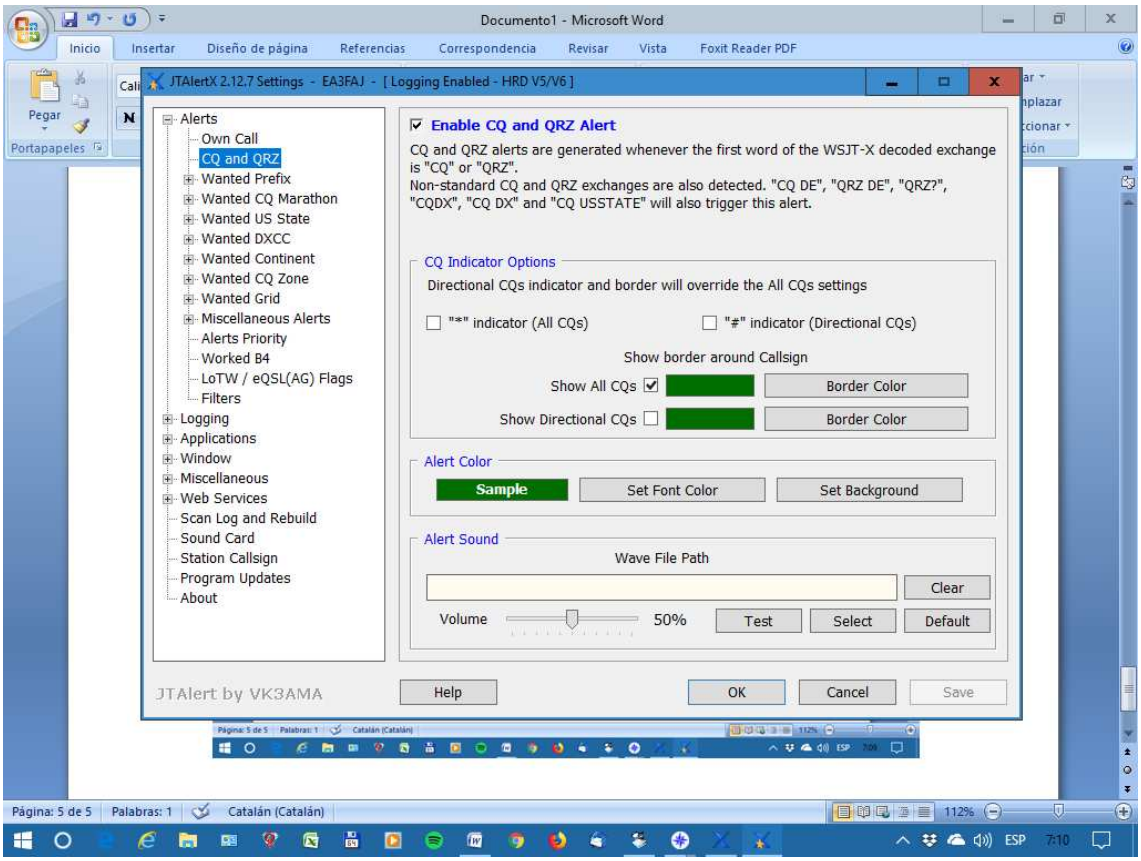
About
Enable Own Call Alert
Own Call alerts are generated whenever either of your own callsigns appears in a decoded exchange. Typically, you being called, receiving a report, receiving an RRR and receiving a 73. If your name is detected in a free-form exchange, for example "TU NAME 73" this will also generate the Alert.
Options
Play Alert when decoded Callsign worked B4
Alert CallSigns & Names
Callsign #1
EA3FAJ
Callsign #2
Name #1
Name #2
Alert Color
Sample
Set Font Color
Set Background
Alert Sound
Wave File Path
Clear
Volume
50%
Test
Select
Default
JTAlert by VK3AMA
Help
OK
Cancel
Save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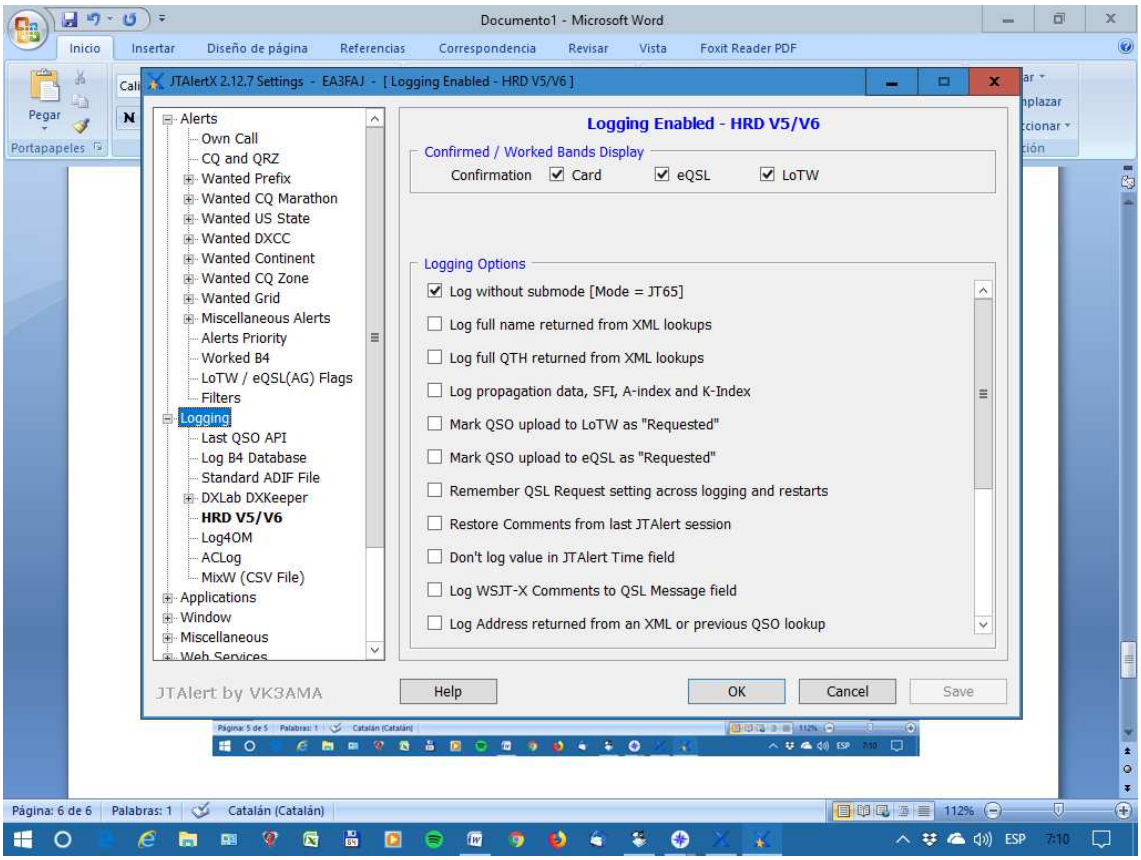
About
Enable CQ and QRZ Alert
CQ and QRZ alerts are generated whenever the first word of the WSJT-X decoded exchange is "CQ" or "QRZ".
Non-standard CQ and QRZ exchanges are also detected. "CQ DE", "QRZ DE", "QRZ?", "CQDX", "CQ DX" and "CQ USSTATE" will also trigger this alert.
CQ Indicator Options
Directional CQs indicator and border will override the All CQs settings
"*" indicator (All CQs)
"#" indicator (Directional CQs)
Show border around Callsign
Show All CQs
Border Color
Show Directional CQs
Border Color
Alert Color
Sample
Set Font Color
Set Background
Alert Sound
Wave File Path
Clear
Volume
50%
Test
Select
Default
JTAlert by VK3AMA
Help
OK
Cancel
Save

Logging: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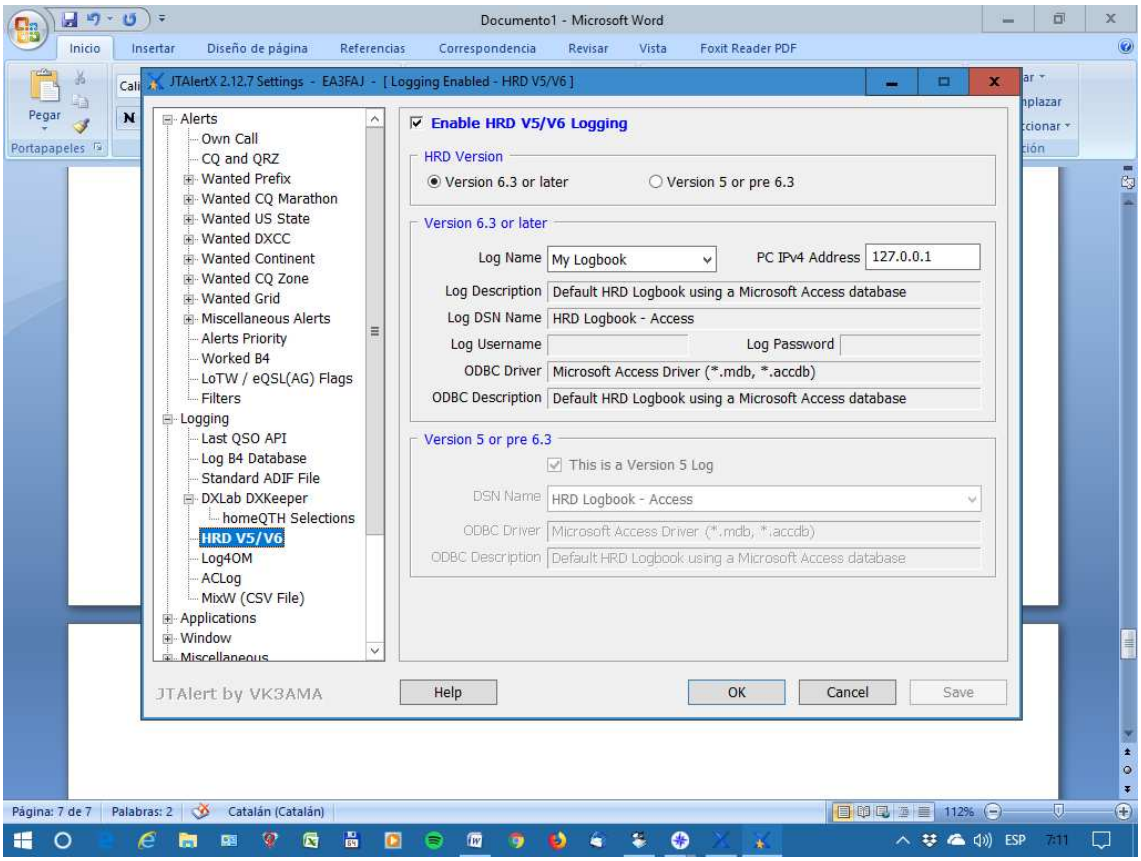
Logging
Last QSO API
Log B4 Database
Standard ADIF File
DXLab DXKeeper
HRD V5/V6
Log4OM
ACLog
MixW (CSV File)
Applications
Window
Miscellaneous
Logging Enabled - HRD V5/V6
Confirmed / Worked Bands Display
Confirmation
Card
eQSL
LoTW
Logging Options
Log without submode [Mode = JT65]
Log full name returned from XML lookups
Log full QTH returned from XML lookups
Log propagation data, SFI, A-index and K-Index
Mark QSO upload to LoTW as "Requested"
Mark QSO upload to eQSL as "Requested"
Remember QSL Request setting across logging and restarts
Restore Comments from last JTAlert session
Don't log value in JTAlert Time field
Log WSJT-X Comments to QSL Message field
Log Address returned from an XML or previous QSO lookup
JTAlert by VK3AMA
Help
OK
Cancel
Save

hrdv5/6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homeQTH Selections
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Log4OM
ACLog
MixW (CSV File)
Applications
Window
Enable HRD V5/V6 Logging
HRD Version
Version 6.3 or later
Version 5 or pre 6.3
Version 6.3 or later
Log Name
My Logbook
PC IPv4 Address
127.0.0.1
Log Description
Default HRD Logbook using a Microsoft Access database
Log DSN Name
HRD Logbook - Access
Log Username
Log Password
ODBC Driver
Microsoft Access Driver (*.mdb, *.accdb)
ODBC Description
Default HRD Logbook using a Microsoft Access database
Version 5 or pre 6.3
This is a Version 5 Log
DSN Name
HRD Logbook - Access
ODBC Driver
Microsoft Access Driver (*.mdb, *.accdb)
ODBC Description
Default HRD Logbook using a Microsoft Access database
JTAlert by VK3AMA
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OK
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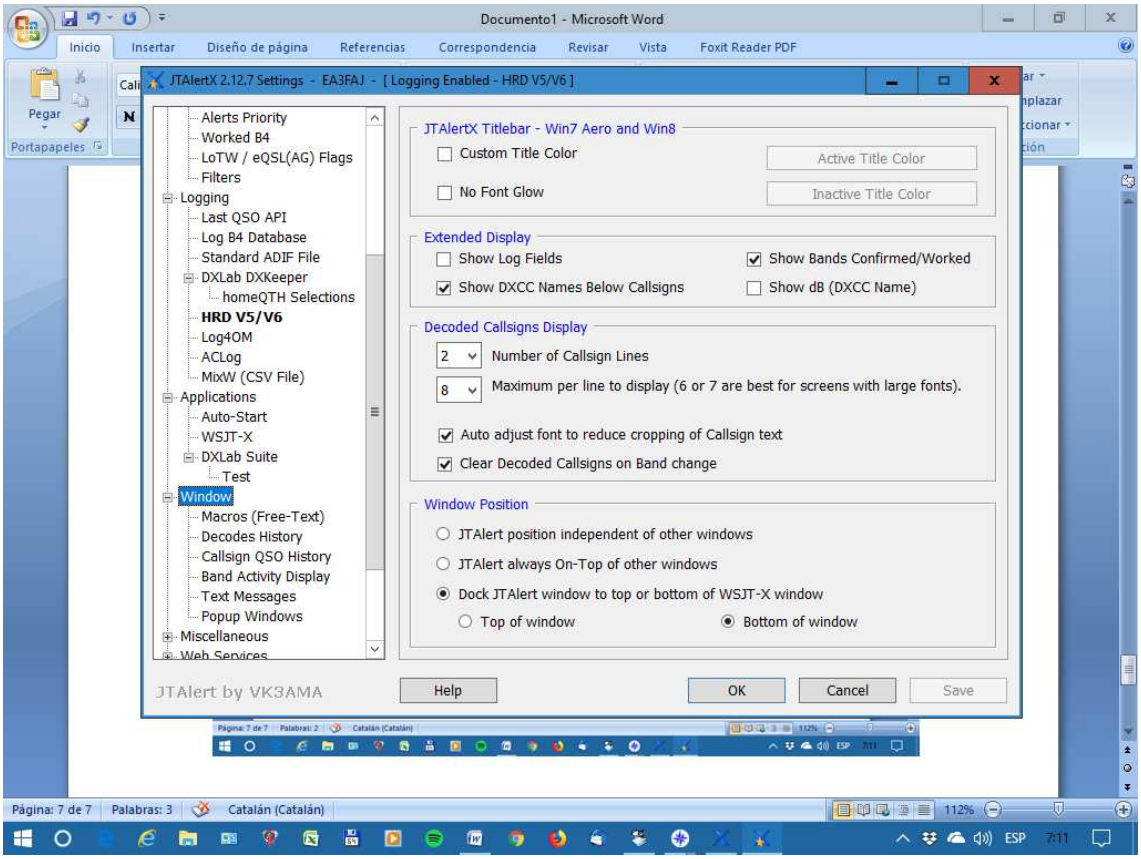
window



web serves