

## ARRL QN Signals for CW / Digital Net Operation

- QNA\* Answer in prearranged order.  
QNB\* Act as relay Between \_\_\_\_\_ and \_\_\_\_\_.  
QNC All net stations Copy  
I have a message for all net stations.  
QND\* Net is Directed (controlled by net control station).  
QNE\* Entire net stand by.  
QNF Net is Free (not controlled).  
QNG Take over as net control station.  
QNH Your net frequency is High.  
QNI Net stations report In  
I am reporting into the net. (Follow with a list of traffic or QRU.)  
QNJ Can you copy me?  
QNK\* Transmit messages for \_\_\_\_\_ to \_\_\_\_\_.  
QNL Your net frequency is Low.  
QNM\* You are QRMIing the net. Stand by.  
QNN Net control station is \_\_\_\_\_.  
What station has net control?  
QNO Station is leaving the net.  
QNP Unable to copy you. Unable to copy \_\_\_\_\_.  
QNQ\* Move frequency to \_\_\_\_\_ and wait for \_\_\_\_\_ to finish handling traffic.  
Then send him traffic for \_\_\_\_\_.  
QNR\* Answer \_\_\_\_\_ and Receive traffic.  
QNS Following Stations are in the net.\* (Follow with list.)  
Request list of stations in net.  
QNT I request permission to leave the net for \_\_\_\_\_ minutes.  
QNU\* The net has traffic for you. Stand by.  
QNV\* Establish contact with \_\_\_\_\_ on this frequency. If successful,  
move to and send him traffic for \_\_\_\_\_.  
QNW How do I route messages for \_\_\_\_\_?  
QNY\* Shift to another frequency (or to \_\_\_\_\_ kHz) to clear traffic with \_\_\_\_\_.  
QNZ Zero beat your signal with mine. \* For use only by the Net Control Station
- QRU Have you anything for me? /I have nothing for you
- QIC (May I) establish comm with ... radio station on ... now (or at ... hours)