Bob DNT Settings
(Unmentioned parameters indicate that the defaults were used)

Transceiver Setup: (individual to each radio)
Device Mode: base for radio sending data and remote for radio receiving data
RF Data Rate: 200k (max that still works at full power)
Hop Duration: 0x0190 (20ms)
Network ID: 0x01 (must be the same for radios in the network)
TX Power: 30 dBm (1 watt)
Sleep Mode: off
Security Key: 0x00 (disabled)
Base Network ID: 0x01

System: (set by base radio)
Access Mode: TDMA Dynamic (default)
Base Slot Size: 0xE4 (as large as possible)
Max Prop Delay: 0x45 (20mi max range)
ARQ Attempt Limit: 0x01
Send Broadcast Once: checked

Serial: (individual to each radio)
Baud rate: 115200 for base, 230400 for remote
Ignore DTR: Checked

Protocol:
Protocol Mode: Transparent
Radio Mode: MultiPoint

Faster Bob Settings
(Differences from standard Bob)

RF Data Rate: 500k
Hop Duration: 0x00C8 (10ms)
TX Power: 18 dBm
Baud rate: 230400 for both

Dave 3 DNT Settings
(Differences from standard Bob)
Max Prop Delay: 0xCF (60mi max range)
ARQ Attempt Limit: 0x04

Dual-Bob & Bob Main
(Differences from standard Bob)
Hop Duration: 0x01F4 (25ms)
Base Slot Size: 0x00 (as small as possible)
Max Prop Delay: 0xCF (60mi max range)
Baud rate: 115200 for both