WHAT IS CLAIMED IS:

# A method of wireless communication performed by a wireless communication device, comprising:

## assigning a first widget and a second widget for transmission of information,

## wherein the wireless communication device has a first output and a second output,

## wherein the first output is assigned to transmit a first portion of the information during the first widget and the second widget and the second output is assigned to transmit a second portion of the information during the first widget and the second widget; and

## transmitting the first portion of the information using the first output and the second portion of the information using the second output.

# An apparatus for wireless communication, comprising:

## means for assigning a first widget and a second widget for transmission of information,

## wherein the apparatus has a first output and a second output,

## wherein the first output is assigned to transmit a first portion of the information during the first widget and the second widget and the second output is assigned to transmit a second portion of the information during the first widget and the second widget; and

## means for transmitting the first portion of the information using the first output and the second portion of the information using the second output.

# A wireless communication device for wireless communication, comprising:

## memory; and

## one or more processors coupled to the memory, the memory and the one or more processors configured to:

## assign a first widget and a second widget for transmission of information,

## wherein the wireless communication device has a first output and a second output,

## wherein the first output is assigned to transmit a first portion of the information during the first widget and the second widget and the second output is assigned to transmit a second portion of the information during the first widget and the second widget; and

## transmit the first portion of the information using the first output and the second portion of the information using the second output.

# A non-transitory computer-readable medium storing one or more instructions for wireless communication, the one or more instructions comprising:

## one or more instructions that, when executed by one or more processors of a wireless communication device, cause the one or more processors to:

## assign a first widget and a second widget for transmission of information,

## wherein the wireless communication device has a first output and a second output,

## wherein the first output is assigned to transmit a first portion of the information during the first widget and the second widget and the second output is assigned to transmit a second portion of the information during the first widget and the second widget; and

## transmit the first portion of the information using the first output and the second portion of the information using the second output.