

kernel_delay

kernel_event_receive
_timeout

linked_list_transfer
_after

```
graph LR; A[kernel_delay] --> C[linked_list_transfer_after]; B[kernel_event_receive_timeout] --> C;
```

The diagram illustrates a data flow where two separate inputs, 'kernel_delay' and 'kernel_event_receive_timeout', are combined into a single output, 'linked_list_transfer_after'. The inputs are represented by white rectangular boxes with black borders, while the output is a gray rectangular box with a black border. Two blue arrows originate from the right side of the input boxes and point towards the left side of the output box, indicating the direction of the data flow.