Beacon 5bytes

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 包长度 | 簇ID | 簇内编号 | 目的地址 | 包类型 | 需要应答 | 保留 | 空闲负载数量 | 保留 |
| 8bit | 4 | 4 | 8 | 6 | 1 | 1 | 4 | 4 |

# 簇ID+簇内编号=LA

JoinRequest 4bytes

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 包长度 | PA | 目的地址 | 包类型 | 需要应答 | 保留 |
| 8bit | 8 | 8 | 6 | 1 | 1 |

JoinRequest-ACK 5bytes

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 包长度 | 源地址 | 目的地址 | 包类型 | 需要应答 | 接受入网 | 分配的LA |
| 8bit | 8 | 8 | 6 | 1 | 1 | 8 |

LeaveRequest 5bytes

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 包长度 | SA(LA) | 目的地址 | 包类型 | 需要应答 | 保留资源 | 离开原因 |
| 8bit | 8 | 8 | 6 | 1 | 1 | 8 |

LeaveRequest—ACK 4bytes

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| 包长度 | 源地址 | 目的地址 | 包类型 | 需要应答 | 接受保留资源 |
| 8bit | 8 | 8 | 6 | 1 | 1 |

Data 9bytes

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 包长度 | SA(LA) | 目的地址 | 包类型 | 需要应答 | 保留 | 绝对时隙号 | 时间戳 | 数据 |
| 8bit | 8 | 8 | 6 | 1 | 1 | 16 | 16 | 8 |

Data-ACK 6bytes

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 包长度 | SA(LA) | 目的地址 | 包类型 | 需要应答 | 保留 | 时间戳 |
| 8bit | 8 | 8 | 6bit | 1 | 1 | 16 |