

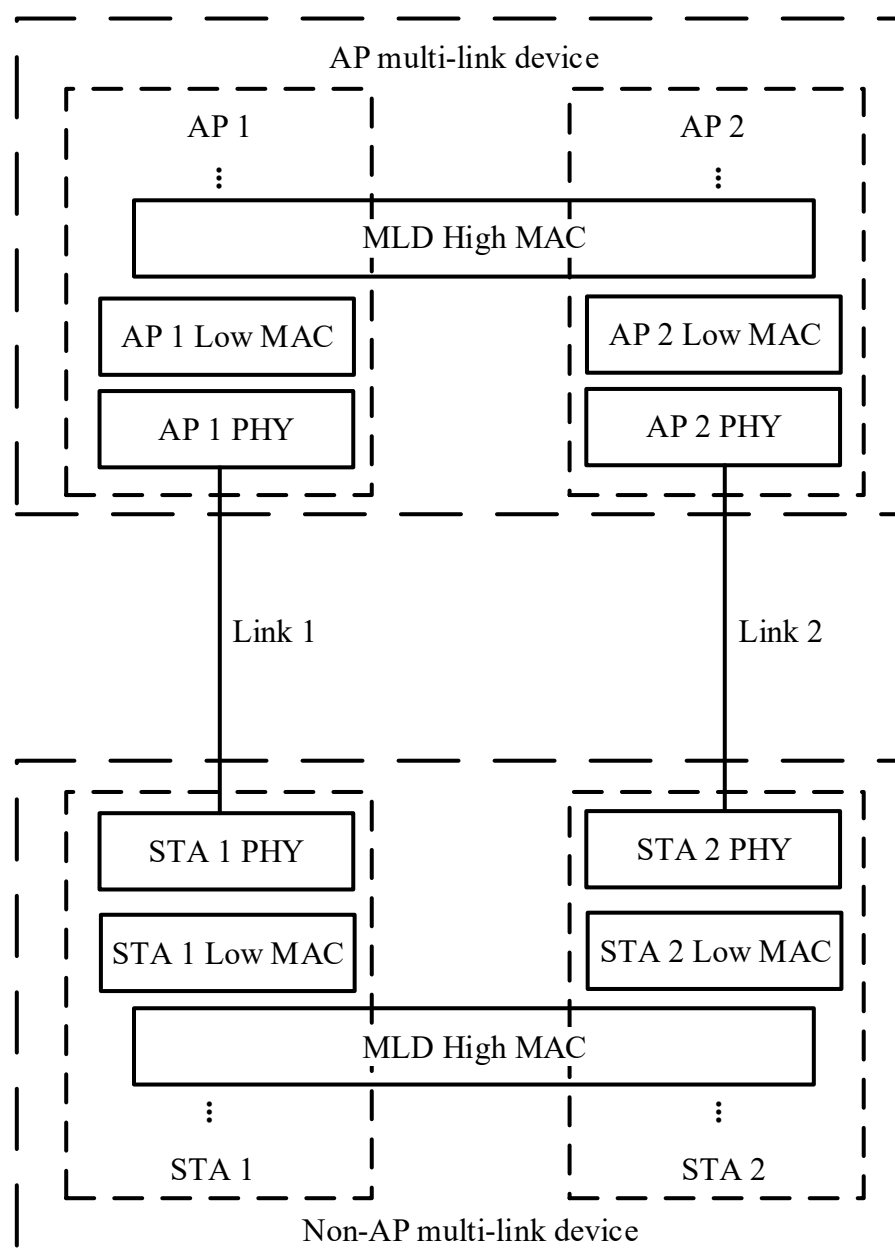


FIG. 1

|                |                     |                    |                     |
|----------------|---------------------|--------------------|---------------------|
| Category       | Robust action       | Dialog token       | SCS descriptor list |
| Category field | Robust action field | Dialog token field | SCS descriptor list |

FIG. 2

|                                                 |                           |                                     |                                          |                                                                                                                    |                                                                               |                                                                                                  |                                                                        |                                                    |
|-------------------------------------------------|---------------------------|-------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|----------------------------------------------------|
| Element<br>ID<br>Element<br>identifier<br>field | Length<br>Length<br>field | SCSID<br>SCS<br>identifier<br>field | Request<br>type<br>Request<br>type field | Intra-access category<br>priority element<br>(optional)<br>Intra-access category<br>priority element<br>(optional) | TCLAS elements<br>(optional)<br>Traffic classification<br>elements (optional) | TCLAS processing<br>element (optional)<br>Traffic allocation<br>processing element<br>(optional) | QoS<br>characteristics<br>element<br>QoS<br>characteristics<br>element | Optional<br>subelements<br>Optional<br>subelements |
|-------------------------------------------------|---------------------------|-------------------------------------|------------------------------------------|--------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|----------------------------------------------------|

FIG. 3

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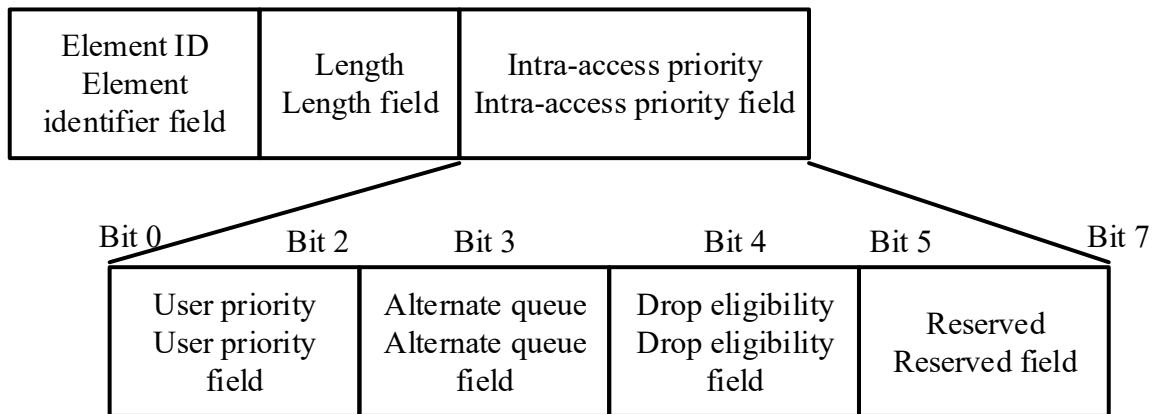


FIG. 4

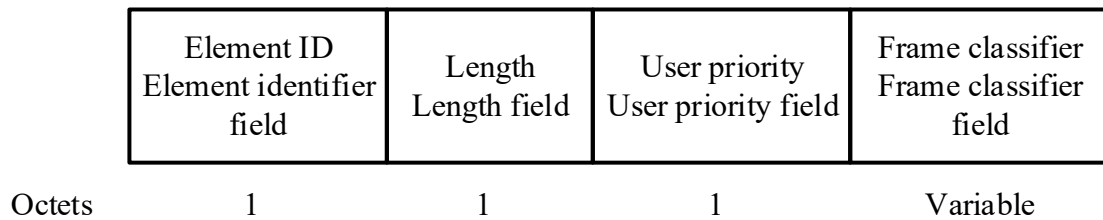


FIG. 5

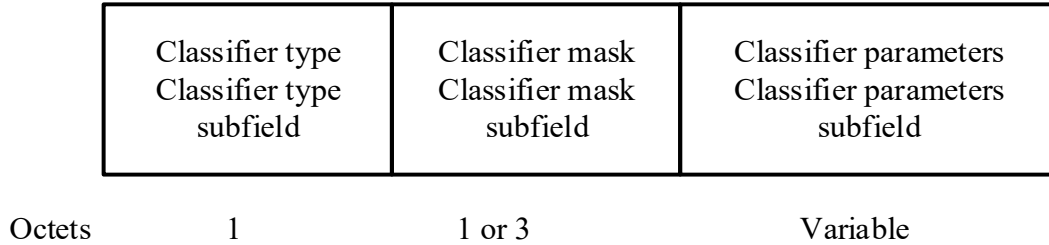


FIG. 6

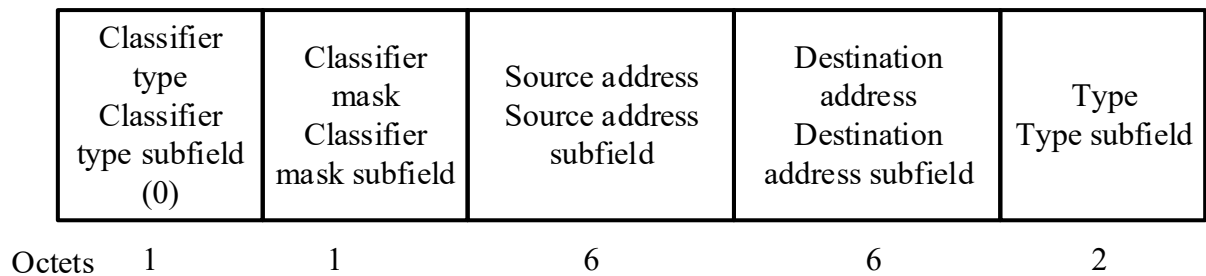


FIG. 7

|                                                                |                                                         |                                                                                                |                                                                                |                                                                                        |                                                                                        |                                                                                        |                                                                                      |                                                                      |                                                                          |                                                                                           |
|----------------------------------------------------------------|---------------------------------------------------------|------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------|--------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|
| Classifier<br>type<br>Frame<br>classifier<br>type field<br>(6) | Classifier<br>mask<br>Frame<br>classifier<br>mask field | Frame control<br>match<br>specification<br>Frame control<br>match<br>specification<br>subfield | Duration match<br>specification<br>Duration match<br>specification<br>subfield | Address 1<br>match<br>specification<br>Address 1<br>match<br>specification<br>subfield | Address 2<br>match<br>specification<br>Address 2<br>match<br>specification<br>subfield | Address 3<br>match<br>specification<br>Address 3<br>match<br>specification<br>subfield | Sequence<br>match<br>specification<br>Sequence<br>match<br>specification<br>subfield | Address 4<br>specification<br>Address 4<br>specification<br>subfield | QoS control<br>specification<br>QoS control<br>specification<br>subfield | HT control<br>specification<br>High<br>throughput<br>control<br>specification<br>subfield |
| Octets 1                                                       | 3                                                       | 0, 2, or 4                                                                                     | 0, 2, or 4                                                                     | 0, 6, or 12                                                                            | 0, 6, or 12                                                                            | 0, 6, or 12                                                                            | 0, 2, or 4                                                                           | 0, 6, or 12                                                          | 0, 2, or 4                                                               | 0, 4, or 8                                                                                |

FIG. 8

|                                              |                           |                                                                        |                                                    |                                                                           |                                                                           |                                                  |                                           |                                                                           |                                                         |                                              |                                      |                                                                   |                                                                               |                                                                            |                                           |                                 |
|----------------------------------------------|---------------------------|------------------------------------------------------------------------|----------------------------------------------------|---------------------------------------------------------------------------|---------------------------------------------------------------------------|--------------------------------------------------|-------------------------------------------|---------------------------------------------------------------------------|---------------------------------------------------------|----------------------------------------------|--------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------------------------------------------------------------------|-------------------------------------------|---------------------------------|
| Element ID<br>Element<br>identifier<br>field | Length<br>Length<br>field | Element ID<br>extension<br>Element<br>identifier<br>extension<br>field | Control<br>info<br>Control<br>information<br>field | Minimum<br>service<br>interval<br>Minimum<br>service<br>interval<br>field | Maximum<br>service<br>interval<br>Maximum<br>service<br>interval<br>field | Minimum<br>data rate<br>Minimum<br>data<br>field | Delay<br>bound<br>Delay<br>bound<br>field | Maximum<br>MSDU size<br>Maximum<br>MAC service<br>data unit size<br>field | Service<br>start time<br>Service<br>start time<br>field | Mean data<br>rate<br>Mean data<br>rate field | Burst<br>size<br>Burst<br>size field | MSDU<br>lifetime<br>MAC<br>service data<br>unit lifetime<br>field | MSDU<br>delivery ratio<br>MAC<br>service data<br>unit delivery<br>ratio field | MSDU count<br>exponent<br>MAC service<br>data unit count<br>exponent field | Medium<br>time<br>Medium<br>time<br>field | Bandwidth<br>Bandwidth<br>field |
| Octets                                       | 1                         | 1                                                                      | 4                                                  | 4                                                                         | 4                                                                         | 3                                                | 3                                         | 0 or 2                                                                    | 0 or 4                                                  | 0 or 3                                       | 0 or 4                               | 0 or 2                                                            | 0 or 1                                                                        | 0 or 1                                                                     | 0 or 1                                    | 0 or 1                          |

FIG. 9

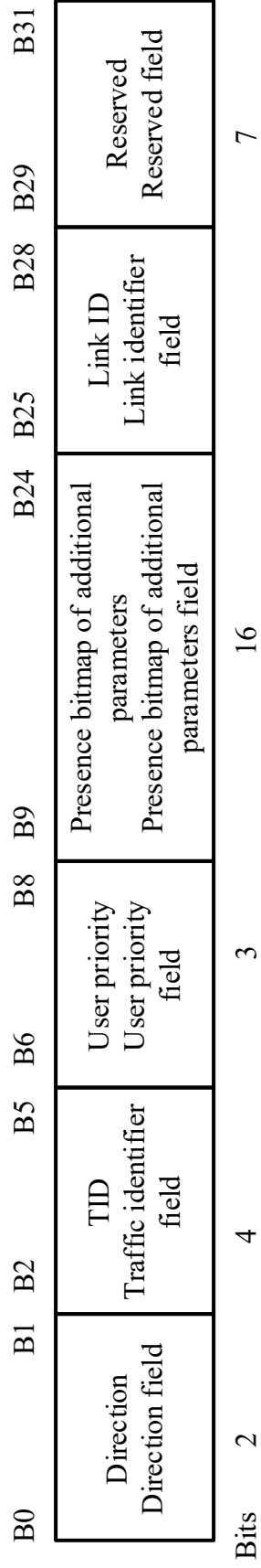


FIG. 10

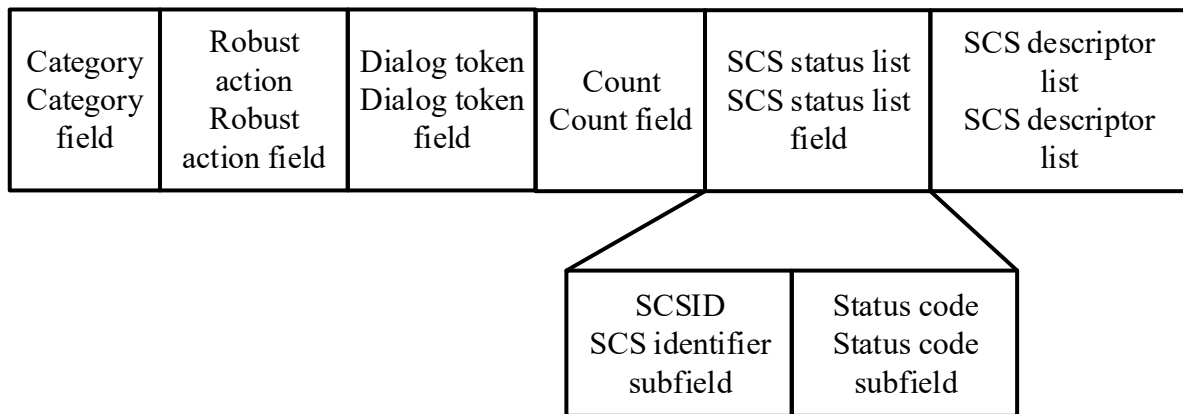


FIG. 11

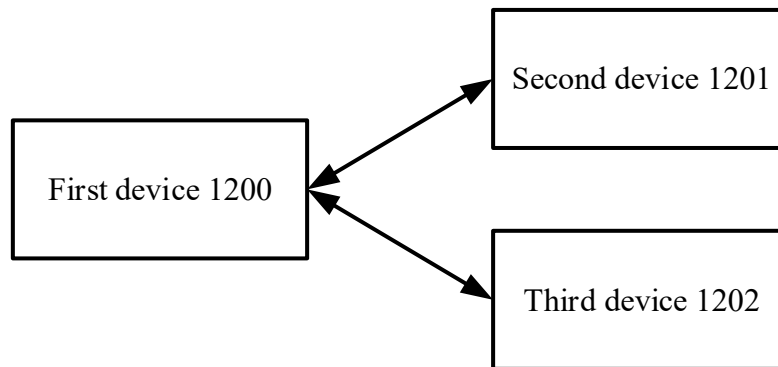


FIG. 12

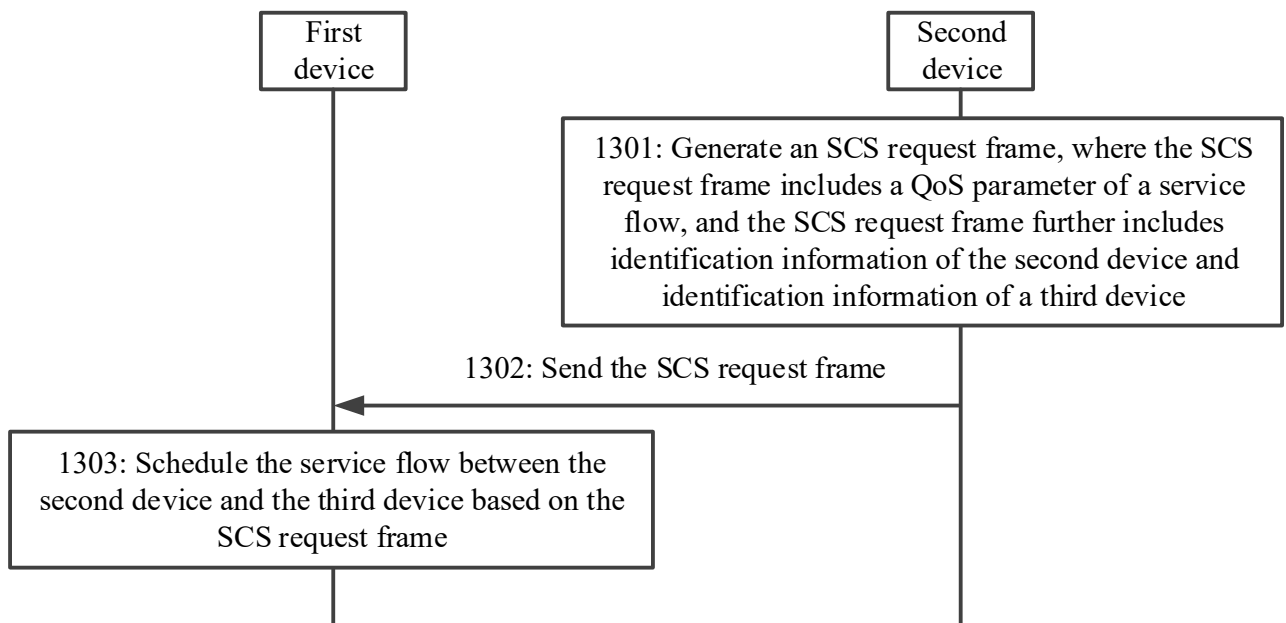


FIG. 13

Communication apparatus 1400

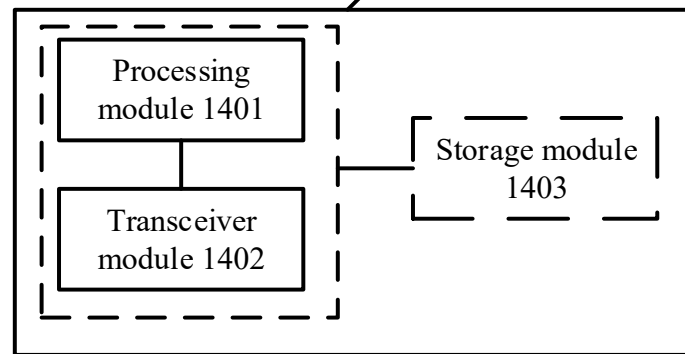


FIG. 14

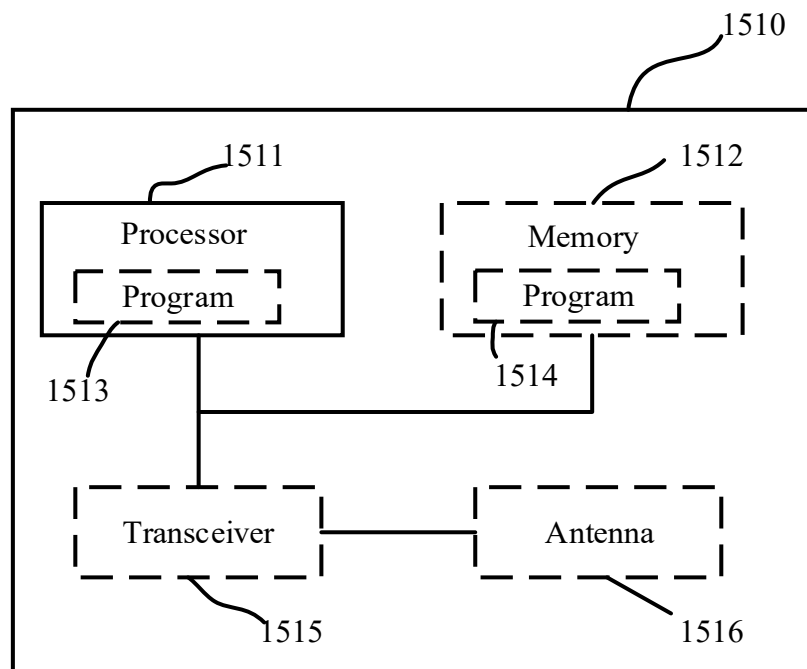


FIG. 15