Element ID (element identifier)	Length (length)	BSSID (BSS identifier)	TDLS Initiator ~~STA~~ Address (TDLS initiator address)	TDLS Responder ~~STA~~ Address (TDLS responder address)

FIG. 4

Frame Control (frame control)	Address1 (address1)	Address2 (address2)	Address3 (address3)	Sequence Control (sequence control)	Address4 (address4)	QoS Control (QoS control)

FIG. 5

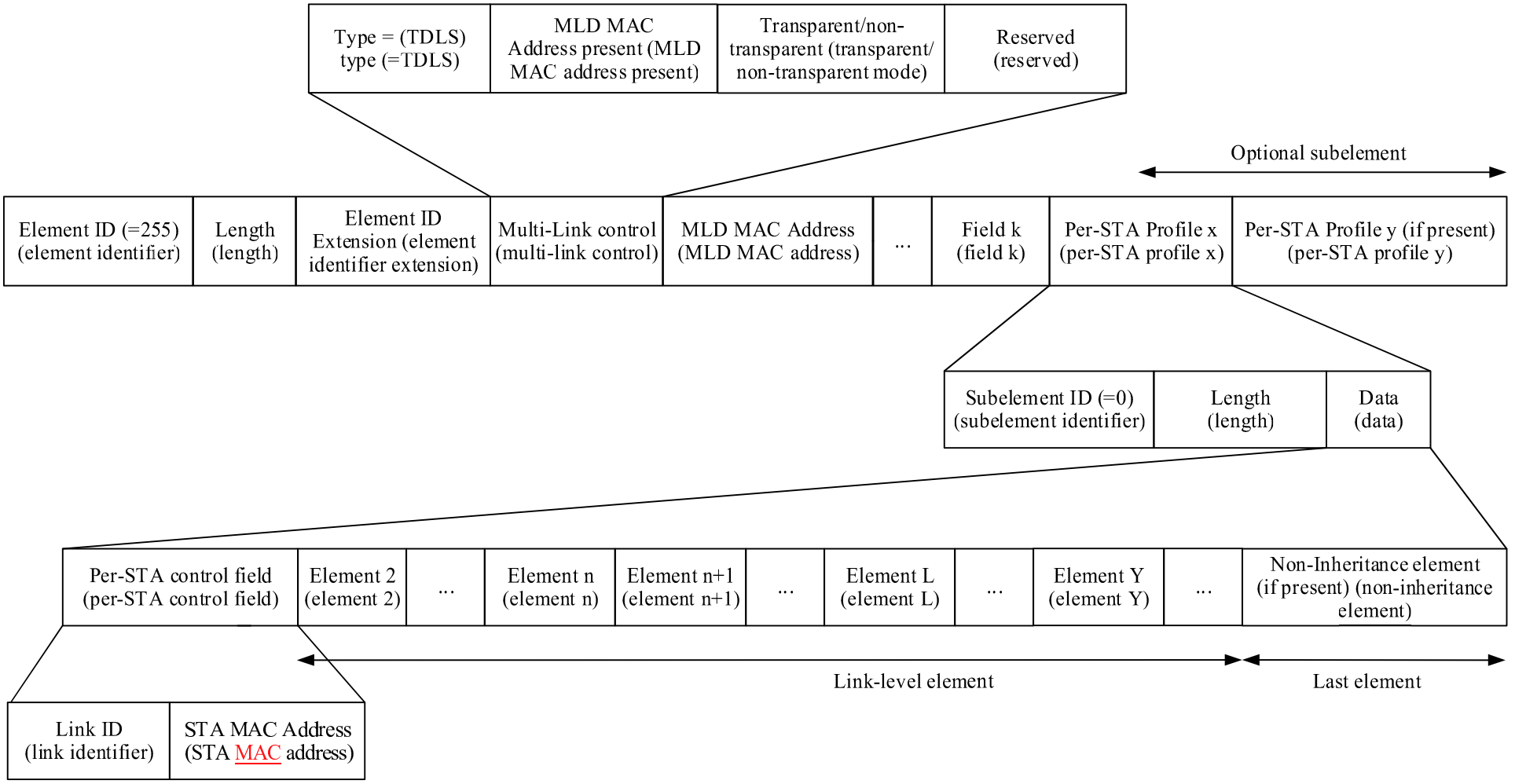
Type = (TDLS) type (=TDLS)
MLD MAC Address present (MLD MAC address present)
Transparent/non-transparent (transparent/ non-transparent mode)
Reserved (reserved)
Optional subelement
Element ID (=255) (element identifier)
Length (length)
Element ID Extension (element identifier extension)
Multi-Link control (multi-link control)
MLD MAC Address (MLD MAC address)
...
Field k (field k)
Per-STA Profile x (per-STA profile x)
Per-STA Profile y (if present) (per-STA profile y)
Subelement ID (=0) (subelement identifier)
Length (length)
Data (data)
Per-STA control field (per-STA control field)
Element 2 (element 2)
...
Element n (element n)
Element n+1 (element n+1)
...
Element L (element L)
...
Element Y (element Y)
...
Non-Inheritance element (if present) (non-inheritance element)
Link-level element
Last element
Link ID (link identifier)
STA MAC Address (STA MAC address)

FIG. 12

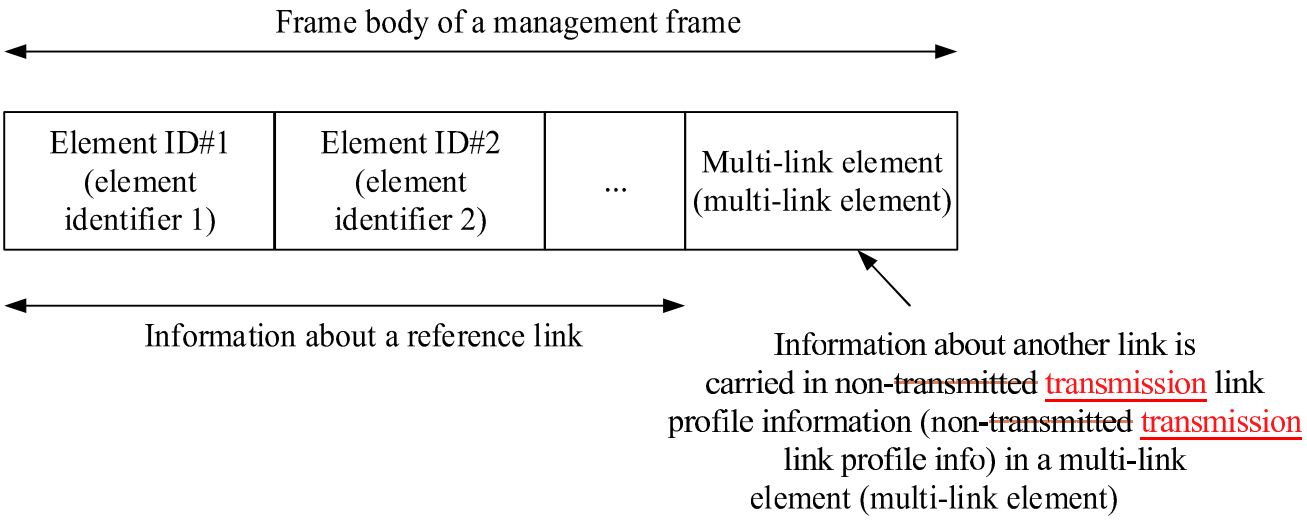

FIG. 13

Element ID (element identifier)	Length (length)	Number of Direct links (number of direct links)	Direct link Identifier (direct link identifier)

FIG. 14

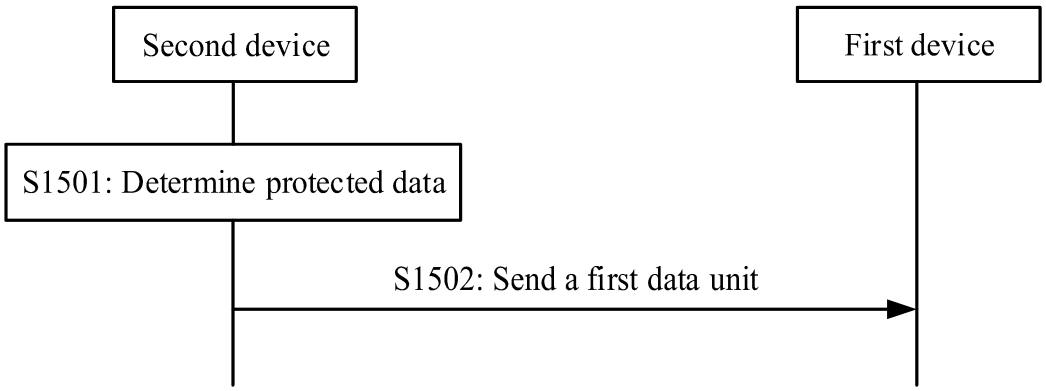

FIG. 15