

Comparison of the bearing efficiencies of SR with different numbers of SIDs when the payload length is 256B

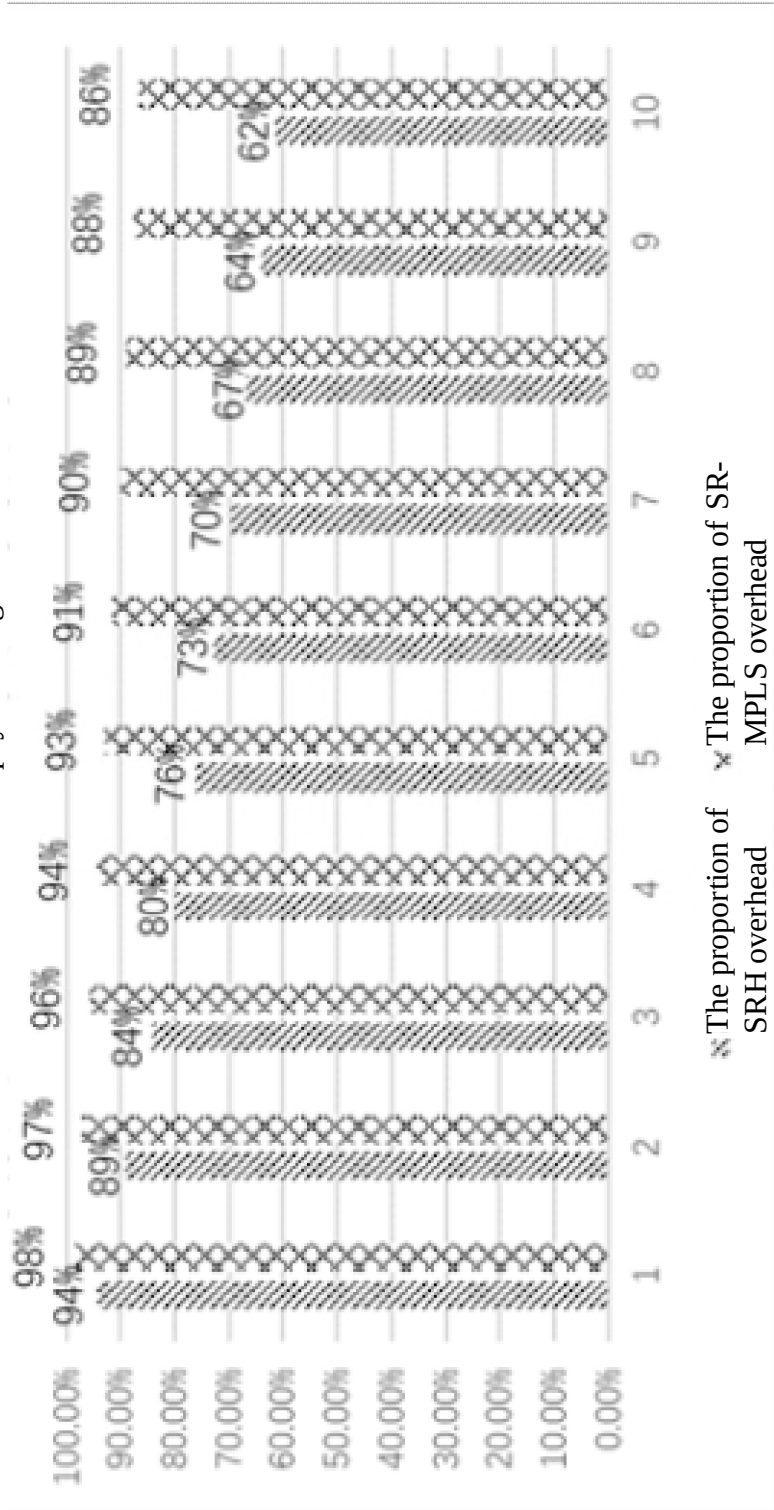


FIG. 1

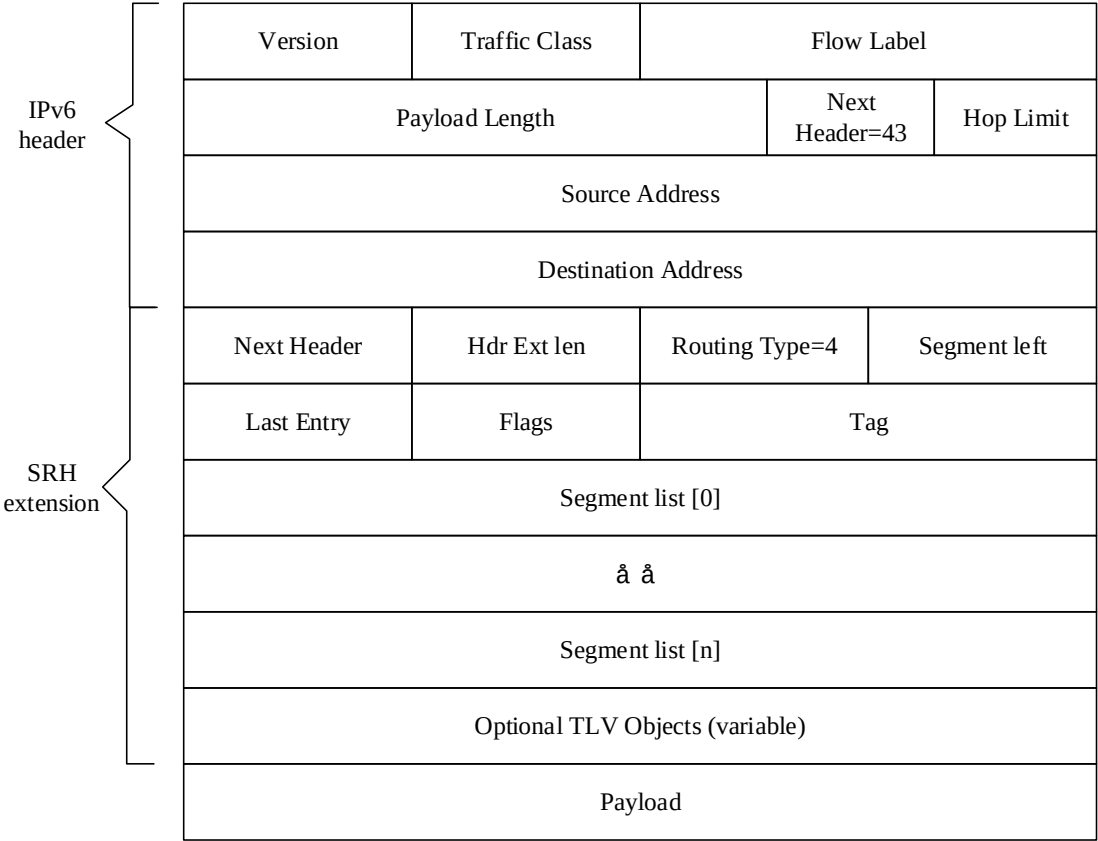


FIG. 2

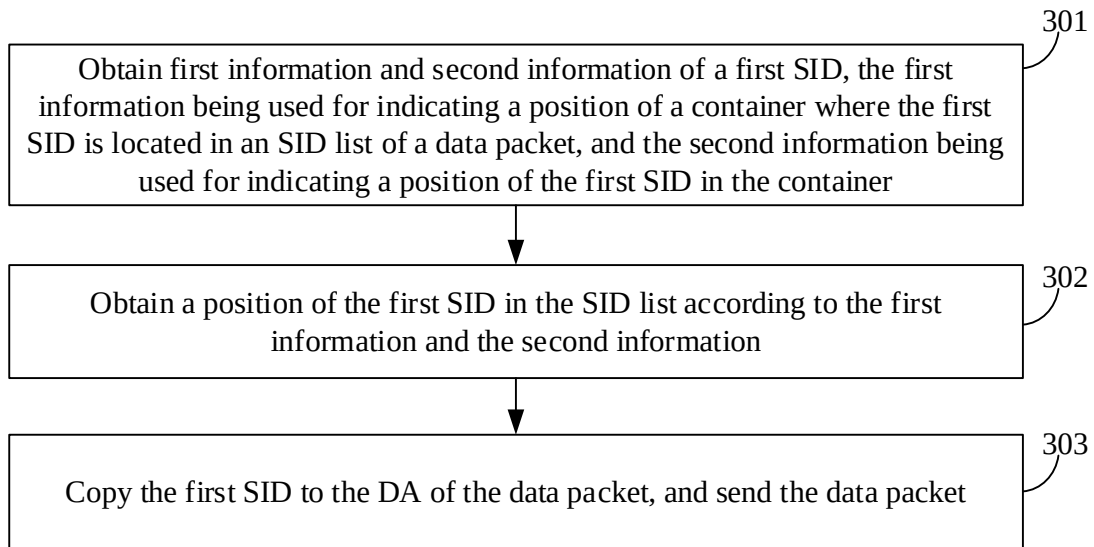


FIG. 3

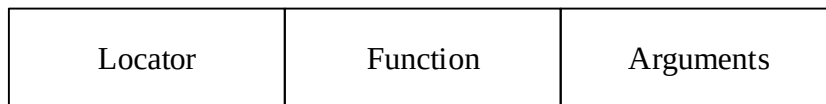


FIG. 4

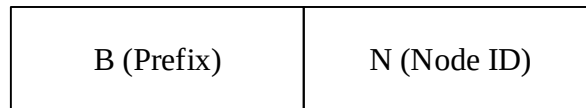


FIG. 5

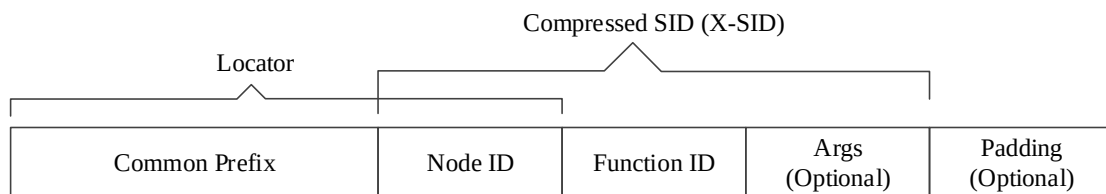


FIG. 6

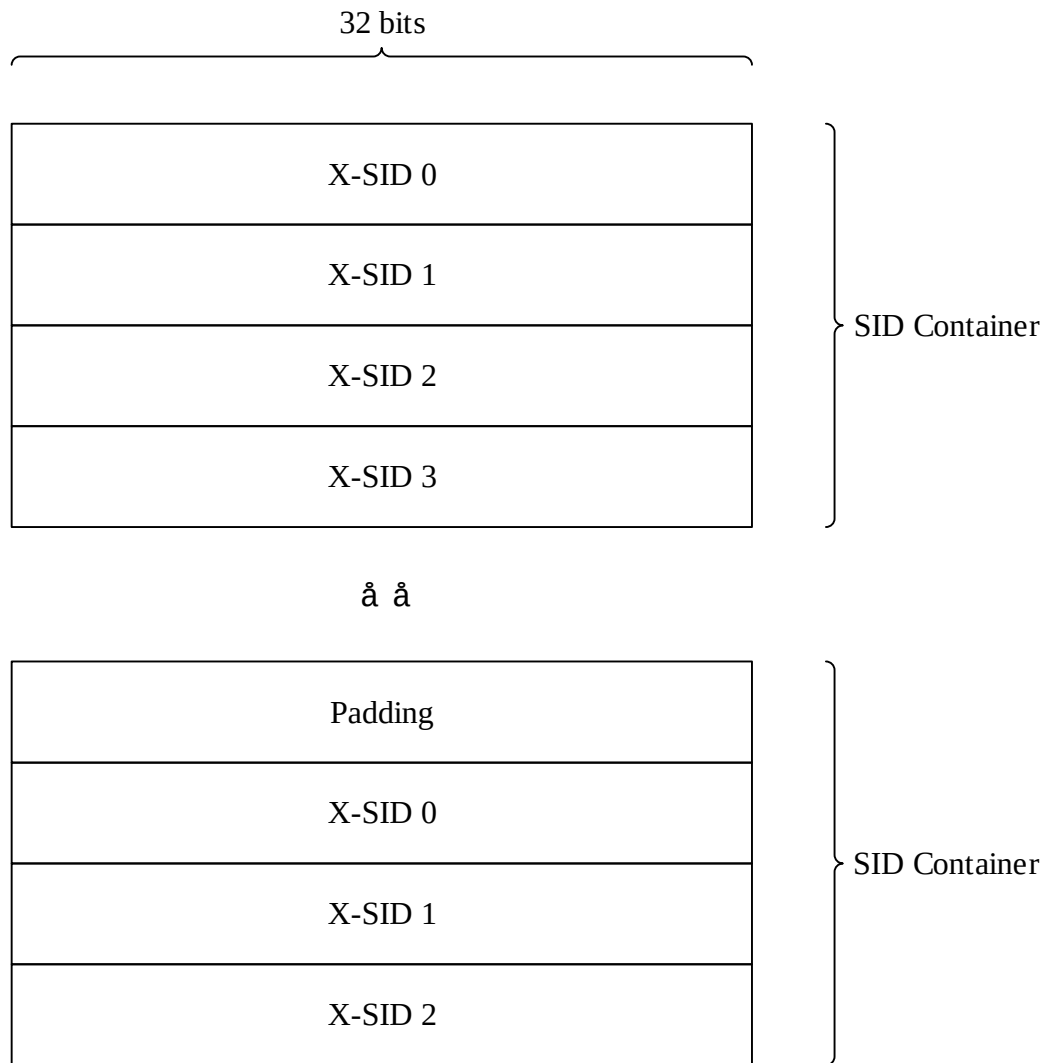


FIG. 7

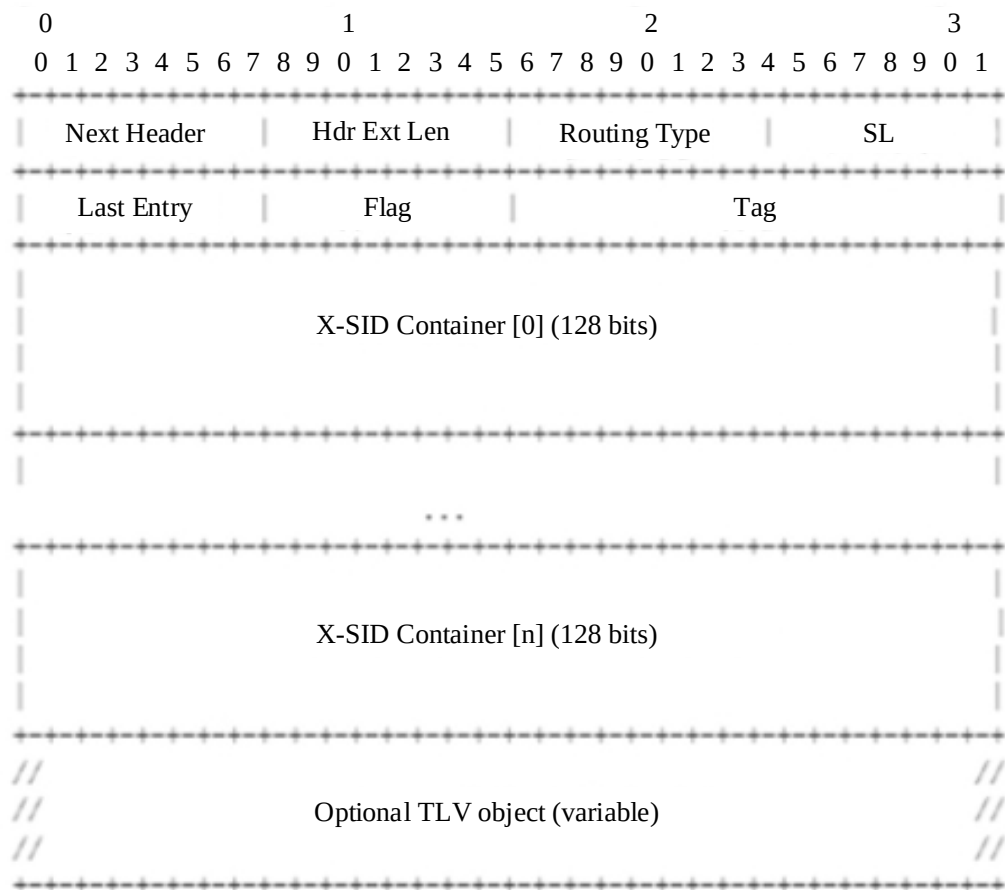
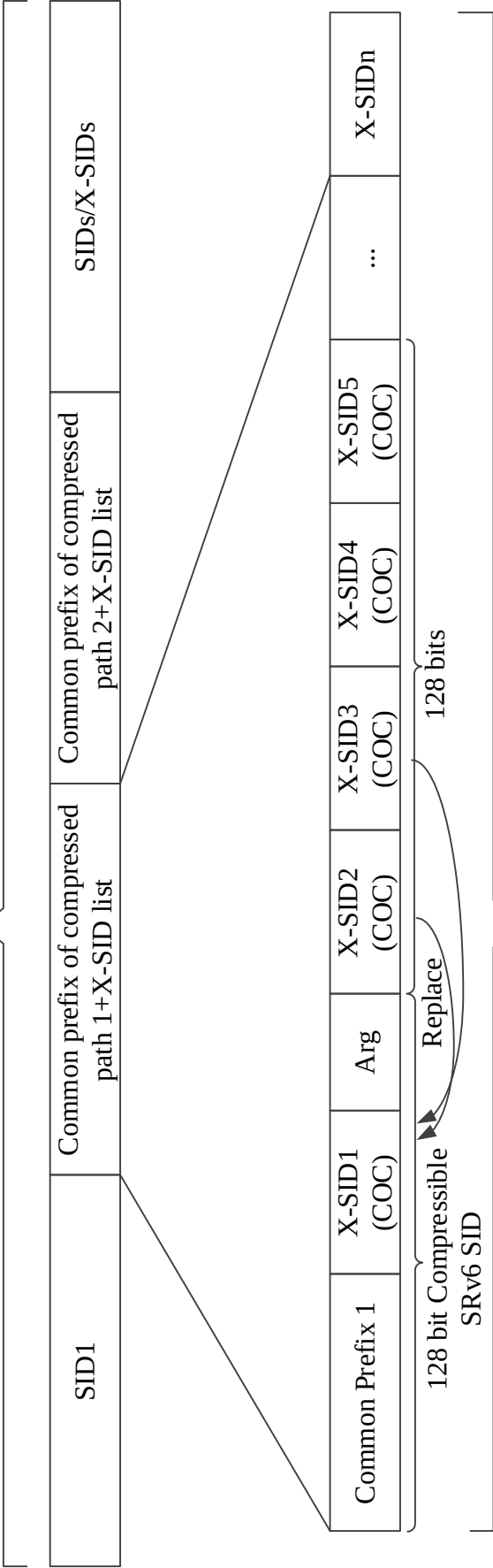


FIG. 8

An X-SRVV6 path, which may consist of a 128-bit SRV6 SID and X-SID information



A compressed path, which consists of a compressed SRv6 SID+SID list; the last X-SID is a common X-SID

FIG. 9

Common Prefix	X-SID	Argument	XI
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FIG. 10

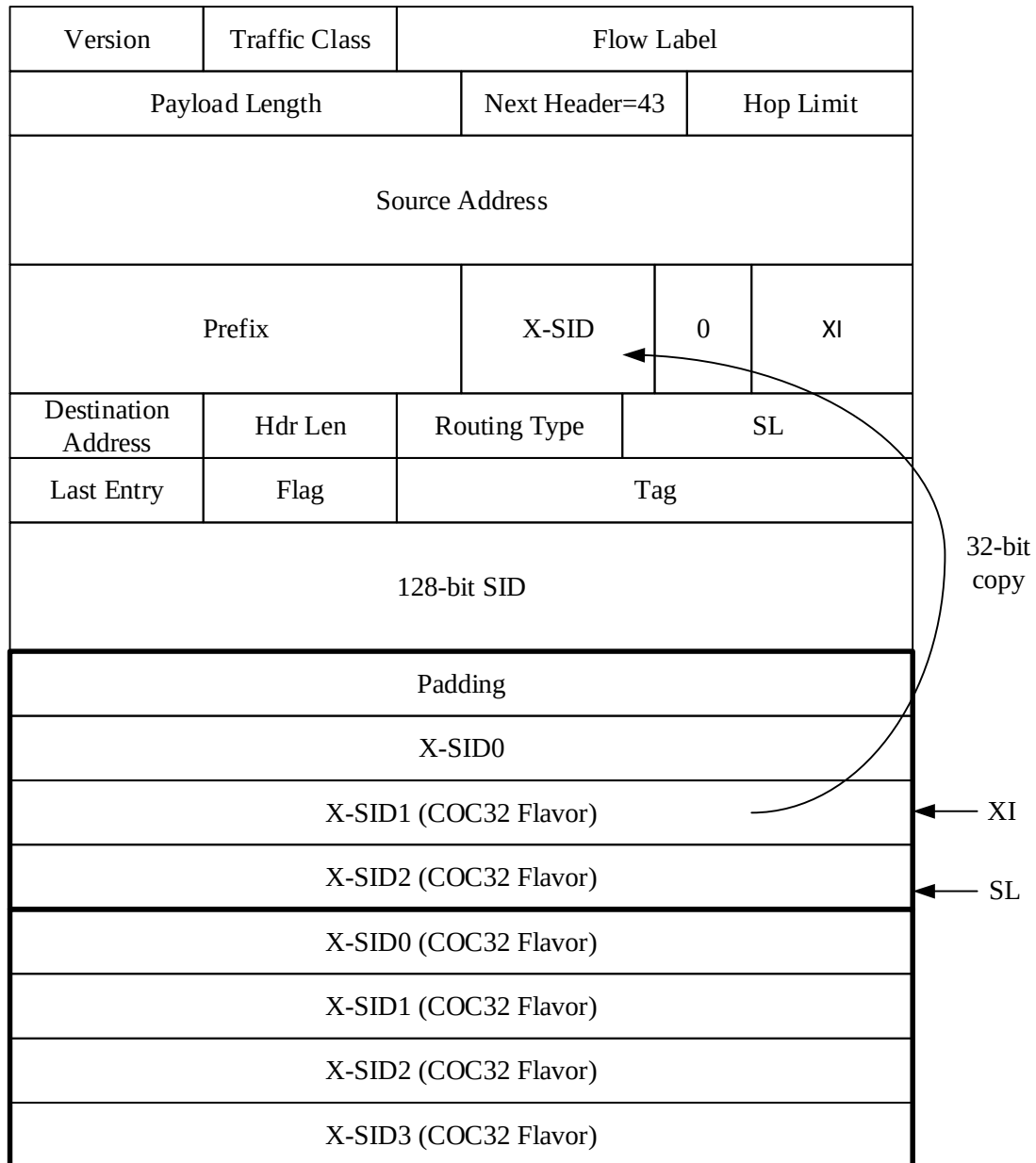


FIG. 11

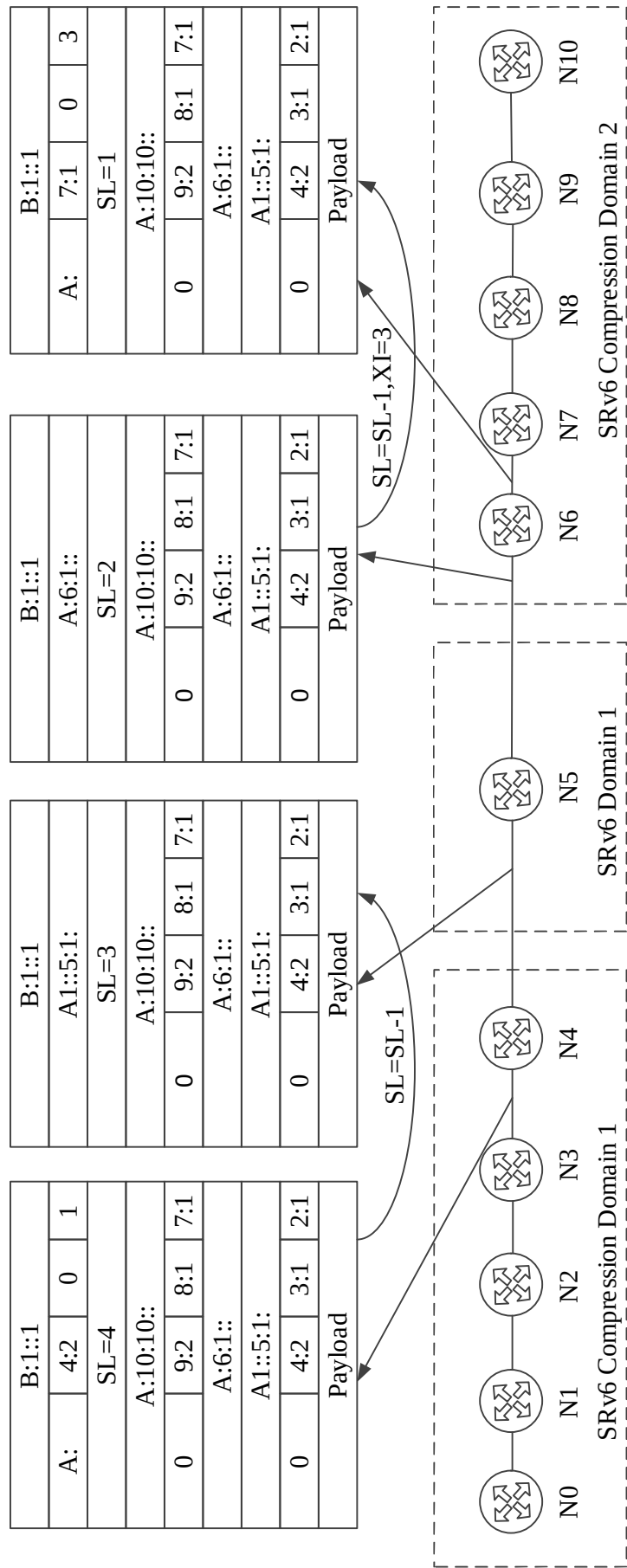


FIG. 12

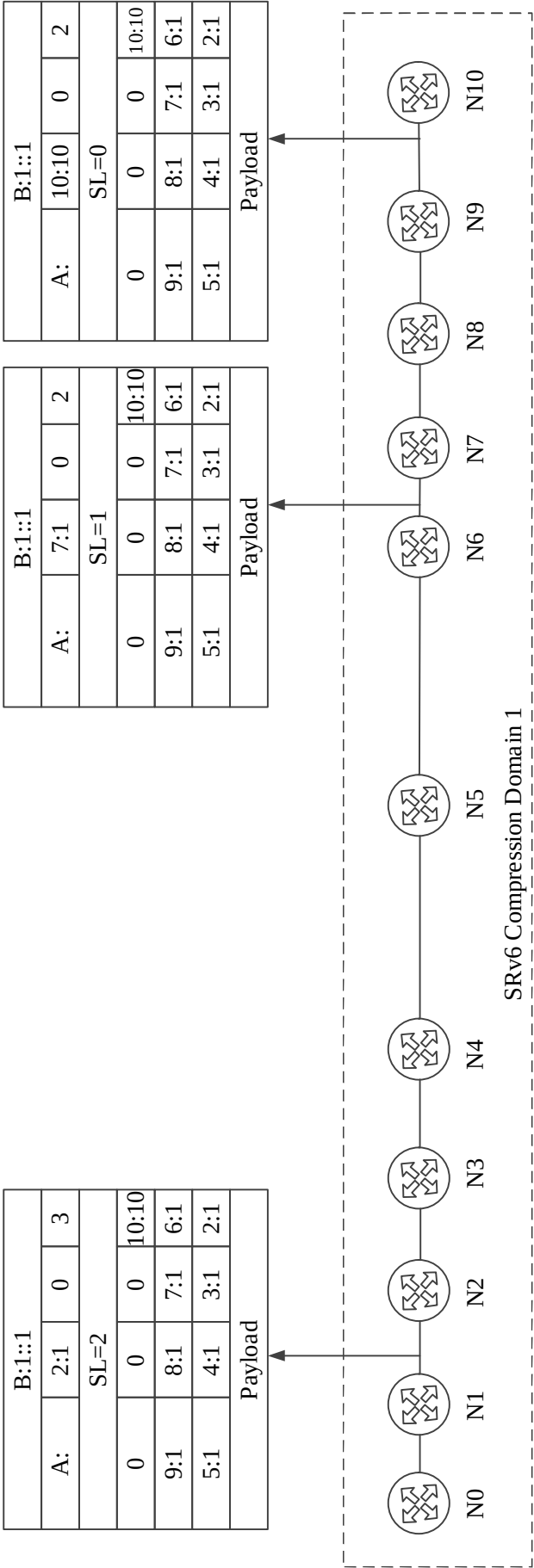


FIG. 13

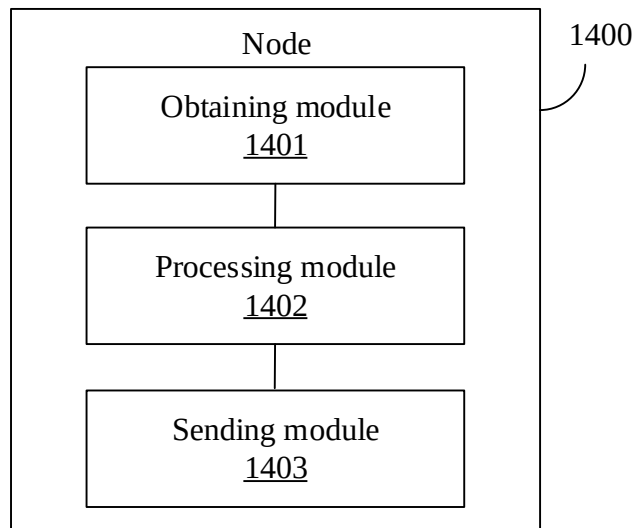


FIG. 14

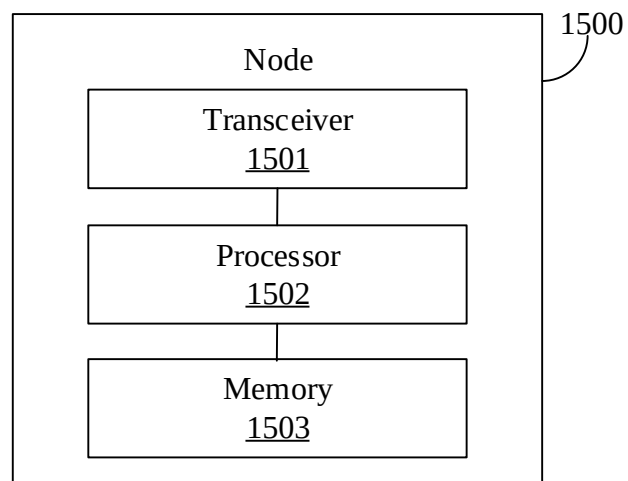


FIG. 15