

| Field | Size | Description |
|-----------------|-----------|---|
| Version number | 4 bytes | Used to specify rules to be used by the miners and nodes for transaction processing. |
| Input counter | 1-9 bytes | The number (positive integer) of inputs included in the transaction. |
| List of inputs | Variable | Each input is composed of several fields, including Previous Tx hash, Previous Txout-index, Txin-script length, Txin-script, and optional sequence number. The first transaction in a block is also called a coinbase transaction. It specifies one or more transaction inputs. |
| Output counter | 1-9 bytes | A positive integer representing the number of outputs. |
| List of outputs | Variable | Outputs included in the transaction. |
| Lock time | 4 bytes | This field defines the earliest time when a transaction becomes valid. It is either a Unix timestamp or block height. |