

## TRN

- For TRNs generated in response to files sent via the SFTP Gateway (including initial submission of X.509 certifications), the CEDI file naming convention is **trn.%i.%s** where:
  - %i** is the input file name
  - %s** is a CEDI assigned sequence number
- TRN Reports will be generated for transactions sent via the CEDI Internet Gateway; however, the TRN Reports will not be available for retrieval via the CEDI Internet Gateway. Instead, TRN reports generated for transactions sent via the Internet Gateway will only be available for retrieval via the SFTP Gateway and will have the file naming convention **TRN.COREBATCH.[payloadid].%s** where:
  - [payloadid] is the payload ID from the originally submitted file
  - %s** is a CEDI assigned sequence number

## TA1

- For TA1's generated in response to transactions submitted via the SFTP Gateway, the CEDI file naming convention is **TA1.%i.%s** where:
  - %i** is the input file name
  - %s** is a CEDI assigned sequence number appended with 00001
- For TA1's generated in response to transactions submitted via the Internet Gateway, the CEDI file naming convention is **TA1.COREBATCH.[payloadid].%s 00001** where:
  - [payloadid] is the payload ID from the originally submitted file
  - %s** is a CEDI assigned sequence number

## 999

- For 999's generated in response to transactions submitted via the SFTP Gateway, the CEDI 999 file naming convention is **999.%i.%d%t.%s** where:
  - %i** is the submitted name of the original file, appended by a CEDI generated sequence number such as \_00001
  - %d** is the system date that the 999 was generated (in format CCYYMMDD)
  - %t** is the system time that the 999 was generated (in format HHMMSS)
  - %s** is a CEDI generated sequence number
- A 999 file (submitted in response to a transaction submitted to the SFTP Gateway) that receives a rejection at the functional group or higher level will show a difference in the file name convention. It will be named **999.%i.%d%t.%s\_00001** where:
  - %i** is the submitted name of the original file
  - %d** is the system date when the 999 was generated (in format CCYYMMDD)
  - %t** is the system time when the 999 was generated (in format HHMMSS)



## File Naming Conventions

- **%s** is a CEDI generated sequence number appended with another sequence number such as 00001
- For 999's generated in response to transactions submitted via the Internet Gateway, the CEDI file naming convention is **999.COREBATCH.[payloadid].\_00001.%s** where:
  - [payloadid] is the payload ID from the originally submitted file
  - **%s** is a CEDI assigned sequence number

### 277CA

- For 277CA's generated in response to 837P files, the CEDI file naming convention is **277CA.%i.%d%t.%s** where:
  - **%i** is the submitted name of the original file, appended by a CEDI generated sequence number such as \_00001
  - **%d** is the system date that the 277CA was generated (in format CCYYMMDD)
  - **%t** is the system time that the 277CA was generated (in format HHMMSS)
  - **%s** is a CEDI generated sequence number

### 277 CLAIM STATUS RESPONSE

- For 277 Claim Status Responses returned directly from CEDI with a rejected status (i.e. due to an X12 error with the 276 Claim Status Request), the CEDI file naming convention is **276\_2775010.%s** where:
  - **%s** is a CEDI generated sequence number
- For 277 Claim Status Responses generated by the DME MACs that are translated and delivered to the Trading Partner's CEDI mailbox, the CEDI file naming convention is **277X.%d%t.%s** where:
  - **%d** is the system date that the X12 277 was generated (in format CCYYMMDD)
  - **%t** is the system time that the X12 277 was generated (in format HHMMSS)
  - **%s** is a CEDI generated sequence number

### 835 ERA

- For 835 ERA PRODUCTION files, the CEDI file naming convention is **835X.J#RNKPROD.%d%t.%s** where:
  - # is "A", "B", "C", or "D" representing the DME MAC that generated the ERA data
  - **%d** is the system date that the X12 835 was generated (in format CCYYMMDD)
  - **%t** is the system time that the X12 835 was generated (in format HHMMSS)
  - **%s** is a CEDI generated sequence number
- For 835 ERA TEST files, the CEDI file naming convention is **835X.J#RNKTESTPROD.%d%t.%s** where:



## File Naming Conventions

- # is "A", "B", "C", or "D" representing the DME MAC that generated the ERA data
- **%d** is the system date that the ERA file was processed by CEDI (in format CCYYMMDD)
- **%t** is the system time that the ERA file was processed by CEDI (in format HHMMSS)
- **%s** is a CEDI generated sequence number