

## Acronyms / Abbreviations / Terms

Acronyms/Abbreviations/Terms	Expansions/Definitions
TCN	Transaction Control Number
NDC	National Drug Codes
МВР	Medical Bill Processing

## **Overview**

The TCN is used to uniquely identify each bill processed by the WCMBP System. Transaction Control Numbers (TCNs) are assigned in several places throughout the WCMBP System including:

- Paper bill loading
- Direct Date Entry (DDE) Screens
- EDI Loading Processes that load electronically submitted batches of bills received

For bills that are created within the MBP sub-system, the TCN is assigned as a part of the bill creation process. When a bill is submitted to the Bill Adjudication process, the TCN is either generated by the source sub-system, as is the case with Imaging and POS, or it is generated as a part of the bill loading process. When the POS system passes the bills to the bills sub-system in the WCMBP System, the POS-assigned TCN remains the same.

A TCN may be assigned to the following types of transactions:

- New bill submitted by Provider
- Gross Adjustments
- Adjustment Bill Adjudication
- Adjudicate Claim with NDC
- Mass Adjustments

The TCN used by DOL is a 17-digit number, whereas the one used by the WCMBP System is an 18-digit number.

Refer to the next pages for the TCN Logic



## **TCN Logic**

For TCN - **140018125200001000**, the WCBMP System TCN composition is as follows:

Field Name	Field Length	Definition	Possible Values	TCN Example
Program	1	Indicates to which program the bill belongs	<ol> <li>DFEC</li> <li>DEEOIC</li> <li>DCMWC</li> <li>DLHWC</li> </ol>	1
Input Medium Indicator	1	Indicates how the bill entered the system	<ul> <li>0 Not used</li> <li>1 Paper</li> <li>2 Direct Entry (Web Submission)</li> <li>3 Electronic (X12)</li> <li>4 System-generated (includes Adjustments, Resurrection or void initiated via eCAMS screens or done through mass adjustments)</li> <li>5 DOL/Priority</li> <li>6 POS</li> <li>7-8 Reserved</li> <li>9 Legacy</li> </ul>	4
TCN Category	1	Indicates the bill category	<ul> <li>0 Provider (Including Professional, Institutional and Dental bills. Also includes FQHC and RHC Encounter Claims)</li> <li>1 Claimant</li> <li>2 Carrier</li> <li>3-9 Reserved</li> </ul>	0

Refer to the next page for the remaining TCN Logic.





## **TCN Logic - Continued**

For TCN - **140018125200001000**, the WCBMP System TCN composition is as follows:

Field Name	Field Length	Definition	Possible Values	TCN Example
Claim Type	1	Indicates the type of bill	<ul> <li>0 Professional</li> <li>1 ASC</li> <li>2 Inpatient</li> <li>3 Outpatient</li> <li>4 Travel</li> <li>5 Prompt Pay/ Priority Bill</li> <li>6 Dental</li> <li>7 Pharmacy</li> <li>8-9 Reserved</li> </ul>	0
Batch Date	5	Indicates Batch Date (Julian Date)	Format is <b>YYDDD</b>	18125
Adjustment Indicator	1	Indicates whether the bill is an original or an adjustment	<ul> <li>0 Original Claim</li> <li>1 Adjustment Credit or Void Credit</li> <li>2 Adjustment Debit</li> </ul>	2
Sequence Number	5	Indicates the sequence of the bill during processing each day	Ranges from <b>00001 - 99999</b> For a mass adj. batch, the TCN values for a batch of 17 bills will be: <b>140018125200001000</b> <b>140018125200002000</b> <b>140018125200010000</b> <b>140018125200017000</b>	00001
Line Number	3	Indicates the line number for each new bill	Ranges from <b>000 - 999</b>	000