



MANUAL TRANSMITTAL

Department of the Treasury
Internal Revenue Service

2.4.12

NOVEMBER 13, 2023

EFFECTIVE DATE

(11-13-2023)

PURPOSE

- (1) This transmits revised IRM 2.4.12, IDRS Terminal Input, Command Codes DELET and CCPYT.

MATERIAL CHANGES

- (1) Changed the Effective Date from 04-12-2022 to 01-02-2024
- (2) Changed the Effect on Other Documents date from December 09, 2016 to April 12, 2022
- (3) IRM 2.4.12.1 Updated Internal Control Section to bring the IRM up to standards
- (4) Changed Chief Technology Officer from Nancy Sieger to Kaschit Pandya

EFFECT ON OTHER DOCUMENTS

IRM 2.4.12, dated April 12, 2022, is superseded.

AUDIENCE

LMSB, SB/SE, TE/GE, W&I.

Kaschit Pandya
Acting, Chief Information Officer

2.4.12

Command Codes DELET and CCPYT

Table of Contents

2.4.12.1 Program Scope and Objectives

- 2.4.12.1.1 Background
- 2.4.12.1.2 Authority
- 2.4.12.1.3 Roles and Responsibilities
- 2.4.12.1.4 Program Management and Review
- 2.4.12.1.5 Program Controls
- 2.4.12.1.6 Terms and Acronyms
- 2.4.12.1.7 Related Resources

2.4.12.2 Command Code DELET AND CCPYT

- 2.4.12.2.1 Command Code DELET Overview

2.4.12.3 Command Code DELET

- 2.4.12.3.1 Constraints For Using CC DELET
- 2.4.12.3.2 Required Conditions For Using CC DELET
- 2.4.12.3.3 Functionality of CC DELET
- 2.4.12.3.4 Terminal Input Formats For CC DELET
- 2.4.12.3.5 Terminal Output Responses For CC DELET
- 2.4.12.3.6 Valid Responses For CC DELET
- 2.4.12.3.7 Invalid Responses FOR CC DELET

2.4.12.4 Command Code CCPYT Overview

- 2.4.12.4.1 Constraints For Using CC CCPYT
- 2.4.12.4.2 Required Conditions For Using CC CCPYT
- 2.4.12.4.3 Terminal Input Format For CC CCPYT
- 2.4.12.4.4 Terminal Output Format For CC CCPYT
- 2.4.12.4.5 Valid Responses For CC CCPYT
- 2.4.12.4.6 Invalid Responses For CC CCPYT

Exhibits

- 2.4.12-1 CC DELET Input Format—(Entity Transactions)
- 2.4.12-2 CC DELET Output Display—(Entity Transactions)
- 2.4.12-3 CC DELET Input Format—(TC 150 Tax Module Transactions)
- 2.4.12-4 CC DELET Output Display—(TC 150 Tax Module Transactions)
- 2.4.12-5 CC DELET Input Format—(Tax Module Transactions)
- 2.4.12-6 CC DELET Output Display—(Tax Module Transactions)

- 2.4.12-7 CC CCPYT Input Format
- 2.4.12-8 CC CCPYT Output Display

2.4.12.1
(11-13-2023)
Program Scope and Objectives

- (1) **Purpose:** This IRM provides specific instructions for updating on the IDRS (Integrated Data Retrieval System) for the following types of Entity and Tax Modules Records:
 - IMF - Individual Master File
 - BMF - Business Master File
 - IRAF - Individual Retirement Account
 - EPMF - Employee Plans Master File
 - NMF - Non Master File
- (2) **Audience:** All IRS business units.
- (3) **Policy Owner:** The Chief Information Officer (CIO) is responsible for overseeing all aspects of out systems that operate the nation’s infrastructure.
- (4) **Program Owner:** Internal Management
- (5) **Primary Stakeholders:** Wage & Investment (W&I), Large Business and International (LB&I), Small Business Self-Employed (SB/SE), Tax Exempt and Government Entities (TE/GE).
- (6) **Contact Information:** Email Michael.J.Leverenz@irs.gov to recommend changes or make suggestions for this IRM.

2.4.12.1.1
(11-13-2023)
Background

- (1) This IRM and the contained sections provide the user the necessary information on how to use the command codes DELET and CCPYT.

2.4.12.1.2
(11-13-2023)
Authority

- (1) DELET and CCPYT were developed to allow changes to pending TIF transactions.

2.4.12.1.3
(11-13-2023)
Roles and Responsibilities

- (1) The Project Lead is responsible for reviewing and implementing WRs affecting DELET and CCPYT.
- (2) The Section Chief is responsible for insuring processes were followed during the development or enhancement of a software change.

2.4.12.1.4
(11-13-2023)
Program Management and Review

- (1) Programs are managed in CMplus.
- (2) Change Tickets are required for program changes and are managed in IRWorks/Service Now.
- (3) All software changes are reviewed and documented in the “Peer Review & Resolution Report”.

2.4.12.1.5
(11-13-2023)
Program Controls

- (1) Access to this program is governed by SACS.

2.4.12.1.6
(11-13-2023)
Terms and Acronyms

- (1) The following table provides acronyms that are used throughout this IRM section:

BMF	Business Master File
DLY	Daily
BOD	Business Operating Division
CC	Command Code
DLN	Document Locator Number
DP	Delete Pending
Doc	Document
ECC-MTB	Enterprise Computing Center – Martinsburg
EPMF	Employee Plans Master File
GMF	Generalized Mainline Framework
IDRS	Integrated Data Retrieval System
IMF	Individual Master File
IRAF	Individual Retirement Account File
NMF	Non Master File
N.O.	National Office
SC	Service Center
SOE	Start of Entry
TC	Transaction Code
TDA	Tax(payer) Delinquent Account
TDI	Tax(payer) Delinquency Investigation

2.4.12.1.7
(11-13-2023)

Related Resources

- (1) The following table lists the primary sources for guidance maintaining the IRM and using the prerequisite command codes

IRM Section	Title	Guidance
1.11.2	Internal Revenue Manual (IRM) Process	Maintaining the Internal Controls of IRM
2.3.11	Command Codes TXMOD and SUMRY	User's Guide for TXMOD
2.3.15	Command Code ENMOD	User's Guide for ENMOD

- 2.4.12.2
(01-01-2017)
Command Code DELET AND CCPYT
- (1) IDRS pending transactions are records of in-process transactions, input through IDRS or through Service Center (S.C.) mainline processing. Pending transactions in other than “deleted” status affect the IDRS module balance; module status, notice, TDA, TDI issuance analysis, and Daily Transaction Register analysis.
 - (2) The Command Codes (CC) DELET and CCPYT are used to delete or correct IDRS pending transactions.
- 2.4.12.2.1
(01-01-2000)
Command Code DELET Overview
- (1) This Section contains input instructions for **CC DELET** . This Command Code is used in the Service Centers only by User Support Staff, and designated S.C. Data Controls personnel in the Input Correction (BOB) and Data Conversion Balancing functions to delete IDRS pending transactions.
- 2.4.12.3
(01-01-2001)
Command Code DELET
- (1) This Command Code changes the Pending Transaction Identification Code (see ADP System Codes chapter on Pending Transaction Identification Codes) of any non-deleted IDRS pending transaction to deleted (DP) via real time.
- 2.4.12.3.1
(01-01-2012)
Constraints For Using CC DELET
- (1) This Command Code must be preceded by **CC TXMODL** for Tax Module transactions and by **CC ENMOD** for Entity transactions.
 - a. The pending transaction to be changed to deleted status must be displayed on the screen including the DLN. If the transaction begins on screen line 12 of TXMODL for Tax Module transactions and screen line 12 of ENMOD for Entity transactions, the DLN will be on the following page. Depending on the TXMOD definer used, input of the other definers may produce a display showing all required data on the same page. If not, for both TXMOD and ENMOD the DLN must be keyed in on line 13 of the screen display, beginning in position one in format nnnnn-nnn-nnnnn-n.
 - b. When the desired pending transaction has been located on the screen display, the Start-of-Entry Indicator (SOE) and DELET are keyed on the line directly above the transaction to be changed to DP status, and **CC DELET** Transaction Designator (D) is keyed in immediately after the transaction DLN. The transmit position follows the last Transaction Designator.
 - (2) **CC DELET** will not delete pending transactions that are already in “deleted” status.
- 2.4.12.3.2
(01-01-2012)
Required Conditions For Using CC DELET
- (1) **CC DELET** is used to change the status of the pending transaction to DP. Some conditions requiring the use of **CC DELET** are:
 - Accelerated Payment deleted during BOB correction or deleted from S.C. GMF runs.
 - IDRS transaction blocks deleted from S.C. GMF runs or at ECC-MTB and reprocessed through S.C. GMF with a new DLN.
 - S.C. transaction blocks deleted at ECC-MTB.
 - Pending transactions created during IDRS input where a real time error condition did not generate a record to the gendata tape for end-of-day processing.

2.4.12.3.3
(01-01-2000)

**Functionality of CC
DELET**

- (1) **CC DELET**v has no effect on the in-process transaction itself:
- **CC DELET** (no definer) is used to modify the pending transaction record on the Taxpayer Identification File (TIF) to reflect a change to the in-process transaction which will prevent normal IDRS update of the pending record.
 - **CC DELETX** is used to place erroneously formatted transactions, on the TIF, into deleted status. It overrides the extensive validations and consistency checks of **CC DELET** (no definer), therefore users must exercise caution when using this option.
 - Multiple deletions may be made to transactions appearing on the same screen display. However, **CC DELET** should only be used to delete those transactions that are fully displayed on one screen display. No data may be altered.
 - Start-of-Entry SOE is not required if DELET is input on line 1 to delete a transaction on line 2.

2.4.12.3.4
(01-01-2000)

**Terminal Input Formats
For CC DELET**

- (1) See the following Exhibits for the terminal input formats:
- Exhibit 2.4.12–1 for **CC DELET** with Entity transactions.
 - Exhibit 2.4.12–3 for **CC DELET** with TC 150 Tax Module transactions.
 - Exhibit 2.4.12–5 for **CC DELET** with Tax Module transactions.

2.4.12.3.5
(01-01-2001)

**Terminal Output
Responses For CC
DELET**

- (1) See the following Exhibits for the terminal output responses:
- Exhibit 2.4.12–2 for **CC DELET** with Entity transactions.
 - Exhibit 2.4.12–4 for **CC DELET** with TC 150 Tax Module transactions.
 - Exhibit 2.4.12–6 for **CC DELET** with Tax Module transactions.

2.4.12.3.6
(01-01-2000)

**Valid Responses For CC
DELET**

- (1) The following are the valid responses:
- **“REQUEST COMPLETED”**, indicates that all delete request(s) have been successfully processed.
 - **“REQUEST COMPLETED, PLEASE NOTIFY N. O. PROGRAMMER(S)”**, indicates that all delete request(s) have been successfully processed. It also requests that responsible National Office programmer(s) be notified. This will enable monitoring of **CC DELETX**, to determine whether its use was necessary to correct an isolated problem or an indication of erroneous systems processing.

2.4.12.3.7
(01-01-2005)

**Invalid Responses FOR
CC DELET**

- (1) The following are the invalid responses:
- **“INITIATE TXMODL OR ENMOD”**, indicates **CC DELET** was not preceded by TXMODL (for Tax Module transactions) or ENMOD (for Entity transactions).
 - **“INVALID DELETION ATTEMPTED”**, indicates that there is a missing or invalid Transaction Designator; the Transaction Code, Transaction Date, Cycle/Sequence Number, and or DLN is not numeric; or the Pending Transaction Identification Code indicates that the transaction is not pending, or the transaction is already in “deleted” status. The invalid transaction will be marked with an asterisk (*).
 - **“PLEASE CORRECT INVALID DATA”**, indicates that the display fields of the delete request(s) were overlaid with other data causing the

- request(s) to not match the transaction on the TIF. The invalid transaction(s) will be marked with an asterisk (*).
- “xTIFnn **NOT AVAILABLE**”, indicates that the area of the TIF for this taxpayer’s account is not currently available for processing. (x = I, B, or Z TIF; nn = 00–99 TIF areas)
- “xTIFnn **ACCESS TEMPORARILY DENIED-RETRY**”, indicates that the area of the TIF for this taxpayer’s account was not available for update at the moment of input. Reinput the entry. (x = I, B, or Z TIF; nn = 00–99 TIF areas)
- “**ACCESS TO xTIFnn IS RESTRICTED**”, indicates that the area of the TIF for this taxpayer’s account is currently restricted to batch programs only. Ask an RPA to notify you when the area is available for Real Time. (x = I, B, or Z TIF; nn = 00–99 TIF areas)
- “**SYSTEM ERROR ON ACCESS/UPDATE**”, indicates that a system malfunction has occurred. Notify CSA Staff.
- “**UPDATE DENIED - ACCOUNT NOT FOUND**”, indicates the account was not located on the TIF.

2.4.12.4
(01-01-2012)
**Command Code CCPYT
Overview**

- (1) This command code is used to correct Accelerated Service Center Payments by changing the Pending Transactions Identification Code of the transaction to DP and creating a new Accelerated Service Center Payment transaction with the corrected money amount from **CC CCPYT**. Accelerated Service Center Payments (Trans Code 670 with Doc Code 17) from the Remittance Processing System, or DDES, are pending to IDRS in TP status prior to mainline BOB correction. If a transaction money amount is corrected during BOB processing, **CC CCPYT** is used to correct the pending transaction record on IDRS.
- (2) **CC CCPYT** has no affect on the in-process transaction itself. It is used to modify the pending transaction record on the Taxpayer Information File (TIF) to reflect a change to the in-process transaction which will prevent normal IDRS update of the pending record.

2.4.12.4.1
(01-01-2000)
**Constraints For Using
CC CCPYT**

- (1) This Command Code must be preceded by **CC TXMODL** to display the pending transaction on the screen.
- (2) The DLN of the pending transaction must appear on the same page of the screen display along with the first line of transaction data. If the transaction begins on screen line 12 of the TXMODL display, the DLN will be on the following page. Depending on the TXMOD definer used, input of the other definer may produce a display showing all required data on the same page. If not, the DLN must be keyed in on line 13 of the screen, beginning in position one in format nnnnn-nnn-nnnnn-n.
 - When the desired pending transaction has been located on the screen display, the Start-of-Entry SOE and CCPYT are keyed in on the line *directly* above the pending transaction to be corrected. **CC CCPYT** Transaction Designator (C) is keyed in immediately after the DLN, and the Entry Code is keyed in after the last significant entry.

2.4.12.4.2
(01-01-2000)
**Required Conditions For
Using CC CCPYT**

- (1) The following required conditions must be met when using **CC CCPYT**:
 - The pending transaction status must be TP. No data other than the money amount may be altered, and only one transaction may be corrected at a time.

- If the pending transaction begins on screen line 2, omit the SOE and begin command code in position 1, line 1.

2.4.12.4.3
(01-01-2000)

**Terminal Input Format
For CC CCPYT**

- (1) See Exhibit 2.4.12–7 for **CC CCPYT** Input Format.

2.4.12.4.4
(01-01-2000)

**Terminal Output Format
For CC CCPYT**

- (1) See Exhibit 2.4.12–8 for **CC CCPYT** Output Format.

2.4.12.4.5
(01-01-2000)

**Valid Responses For CC
CCPYT**

- (1) **“REQUEST COMPLETED”**, indicates that the payment change has been successfully processed.

2.4.12.4.6
(01-01-2004)

**Invalid Responses For
CC CCPYT**

- (1) Invalid Responses; if any errors exist in the **CC CCPYT** request, or if a transaction is not found on the appropriate TIF, one of the following error messages will be displayed on line 13 of the screen in inverse video:

- **“INITIATE TXMODL”**, indicates that TXMODL must precede **CC CCPYT**.
- **“INVALID CHANGE ATTEMPTED”**, indicates an invalid, missing, or misplaced transaction designator; status not TP and/or Transaction Code not 670.
- **“INVALID DATA”**, indicates an invalid DLN, Transaction Code or Transaction Cycle; invalid or misplaced amount.
- **“TRANSACTION NOT FOUND”**, indicates that input screen data does not match the transaction on one or more of the following: Pending Transaction Identification Code, Transaction Code, Cycle or Sequence Number and/or Transaction Date.
- **“xTIFnn NOT AVAILABLE”**, indicates that the area of the TIF for this taxpayer’s account is not currently available for processing. (x = I, B, or Z TIF; nn = 00–99 TIF areas)
- **“xTIFnn ACCESS TEMPORARILY DENIED-RETRY”**, indicates that the area of the TIF for this taxpayer’s account was not available for update at the moment of input. Reinput the entry. (x = I, B, or Z TIF; nn = 00–99 TIF areas)
- **“ACCESS TO xTIFnn IS RESTRICTED”**, indicates that the area of the TIF for this taxpayer’s account is currently restricted to batch programs only. Ask an RPA to notify you when the area is available for Real Time. (x = I, B, or Z TIF; nn = 00–99 TIF areas)
- **“SYSTEM ERROR ON ACCESS/UPDATE”**, indicates that a system malfunction has occurred. Notify CSA Staff.

Exhibit 2.4.12-1 (01-01-2010)
CC DELET Input Format—(Entity Transactions)

Screen Display:

	1-9	11-19	21-29	31-39	41-49	51-59	61-69	71-80	
	1234567890123456789012345678901234567890123456789012345678901234567890								
1	DELETV								1
2	vvvvn nnn nnnnnnnvvvvvvvvvvvvnnnnnnnn vvvvvvvvvvvvvvD								2
3									3
4									4
5									5
6									6
7									7
8									8
9									9
10									10
11									11
12									12
13									13
14									14
15									15
16									16
17									17
18									18
19									19
20									20
21									21
22									22
23									23
24									24
	1234567890123456789012345678901234567890123456789012345678901234567890								
	1-9	11-19	21-29	31-39	41-49	51-59	61-69	71-80	

Record Element Description:

Exhibit 2.4.12-1 (Cont. 1) (01-01-2010)
CC DELET Input Format—(Entity Transactions)

ITEM	LINE	POSITION(S)	DESCRIPTION
1	3	1	Input: SOE
2	3	2–6	Input: Command Code “ DELET”
3	3	7	Input: Command Code Definer (blank or “X”)
4	4	1–4	Display: PENDING STATUS CODE
5	4	5	Display: UNPOSTABLE REASON CODE
6	4	7–9	Display: TRANSACTION CODE
7	4	12–19	Display: TRANSACTION DATE
8	4	20–33	Display: HYPHEN LITERAL
9	4	34–39	Display: CYCLE or SEQUENCE NUMBER
10	4	40-41	Display: DAY OF WEEK INDICATOR
11	4	43–59	Display: DLN
12	4	60	Input: TRANSACTION DESIGNATOR —Must be “D”

Exhibit 2.4.12-2 (01-01-2010)
CC DELET Output Display—(Entity Transactions)

Screen Display:

	1-9	11-19	21-29	31-39	41-49	51-59	61-69	71-80	
	1234567890123456789012345678901234567890123456789012345678901234567890								
1	DELETV								1
2	vvvvn nnn nnnnnnnnvvvvvvvvvvvvnnnnnnnn vvvvvvvvvvvvvvDv								2
3									3
4									4
5									5
6									6
7									7
8									8
9									9
10									10
11									11
12									12
13									13
14									14
15									15
16									16
17									17
18									18
19									19
20									20
21									21
22									22
23									23
24	v _____ v								24
	1234567890123456789012345678901234567890123456789012345678901234567890								
	1-9	11-19	21-29	31-39	41-49	51-59	61-69	71-80	

Record Element Description:

Exhibit 2.4.12-2 (Cont. 1) (01-01-2010)
CC DELET Output Display—(Entity Transactions)

ITEM	LINE	POSITION(S)	DESCRIPTION
1	1	1–5	Display: “DELET ”
2	1	6	Display: (blank or “ X”)
3	2	1–4	Display: PENDING STATUS CODE
4	2	5	Display: UNPOSTABLE REASON CODE
5	2	7–9	Display: TRANSACTION CODE
6	2	12–19	Display: TRANSACTION DATE
7	2	20–33	Display: HYPHEN LITERAL
8	2	34–39	Display: CYCLE or SEQUENCE NUMBER
9	2	40-41	Display: DAY OF WEEK INDICATOR
10	2	43–59	Display: DLN
11	2	60	Display: TRANSACTION DESIGNATOR (“D”)
12	2	61	Display: ERROR MARKER (“*” or blank)
13	24	1–80	Display: TERMINAL OUTPUT RESPONSE

Exhibit 2.4.12-3 (01-01-2010)

CC DELET Input Format—(TC 150 Tax Module Transactions)

Screen Display:

	1-9	11-19	21-29	31-39	41-49	51-59	61-69	71-80	
	1234567890123456789012345678901234567890123456789012345678901234567890								
1	DELETV								1
2	vvvvn 150 nnnnnnnn vvvvvvvvvvvvvvvvvvvv nnnnnnnn vvvvvvvvvvvvvvvvD								2
3									3
4									4
5									5
6									6
7									7
8									8
9									9
10									10
11									11
12									12
13									13
14									14
15									15
16									16
17									17
18									18
19									19
20									20
21									21
22									22
23									23
24									24
	1234567890123456789012345678901234567890123456789012345678901234567890								
	1-9	11-19	21-29	31-39	41-49	51-59	61-69	71-80	

Record Element Description:

Exhibit 2.4.12-3 (Cont. 1) (01-01-2010)

CC DELET Input Format—(TC 150 Tax Module Transactions)

ITEM	LINE	POSITION(S)	DESCRIPTION
1	3	1	Input: "SOE"
2	3	2-6	Input: Command Code " DELET"
3	3	7	Input: Command Code Definer (blank or "X")
4	4	1-4	Display: PENDING STATUS CODE
5	4	5	Display: UNPOSTABLE REASON CODE
6	4	7-9	Display: TRANSACTION CODE
7	4	11-18	Display: TRANSACTION DATE
8	4	20-39	Display: TRANSACTION AMOUNT
9	4	41-46	Display: CYCLE or SEQUENCE NUMBER
10	4	47-48	Display: DAY OF WEEK INDICATOR
11	4	52-68	Display: DLN
12	4	69	Input: TRANSACTION DESIGNATOR —must be "D"

Exhibit 2.4.12-4 (01-01-2010)

CC DELET Output Display—(TC 150 Tax Module Transactions)

Screen Display:

	1-9	11-19	21-29	31-39	41-49	51-59	61-69	71-80	
	1234567890123456789012345678901234567890123456789012345678901234567890								
1	DELETV								1
2	vvvvn nnn nnnnnnnn vvvvvvvvvvvvvvvvvvvv nnnnnnnn vvvvvvvvvvvvvvvvvDv								2
3									3
4									4
5									5
6									6
7									7
8									8
9									9
10									10
11									11
12									12
13									13
14									14
15									15
16									16
17									17
18									18
19									19
20									20
21									21
22									22
23									23
24	v _____ v								24
	1234567890123456789012345678901234567890123456789012345678901234567890								
	1-9	11-19	21-29	31-39	41-49	51-59	61-69	71-80	

Record Element Description:

Exhibit 2.4.12-4 (Cont. 1) (01-01-2010)

CC DELET Output Display—(TC 150 Tax Module Transactions)

ITEM	LINE	POSITION(S)	DESCRIPTION
1	1	1–5	Display: "DELET "
2	1	6	Display: (blank or " X")
3	2	1–4	Display: PENDING STATUS CODE
4	2	5	Display: UNPOSTABLE REASON CODE
5	2	7–9	Display: TRANSACTION CODE
6	2	11–18	Display: TRANSACTION DATE
7	2	20–39	Display: TRANSACTION AMOUNT
8	2	41–46	Display: CYCLE
9	2	47-48	Display: DAY OF WEEK INDICATOR
10	2	52–68	Display: DLN
11	2	69	Display: TRANSACTION DESIGNATOR ("D")
12	2	70	Display: ERROR MARKER ("*" or blank)
13	24	1–80	Display: TERMINAL OUTPUT RESPONSE

Exhibit 2.4.12-5 (01-01-2012)
CC DELET Input Format—(Tax Module Transactions)

	1-9	11-19	21-29	31-39	41-49	51-59	61-69	71-80	
	1234567890123456789012345678901234567890123456789012345678901234567890								
1	DELETV								1
2	vvvvv	nnn	nnnnnnnn	vvvvvvvvvvvvvvvv	nnnnnnnn	vvvvvvvvvvvvvvvvD			2
3									3
4									4
5									5
6									6
7									7
8									8
9									9
10									10
11									11
12									12
13									13
14									14
15									15
16									16
17									17
18									18
19									19
20									20
21									21
22									22
23									23
24									24
	1234567890123456789012345678901234567890123456789012345678901234567890								
	1-9	11-19	21-29	31-39	41-49	51-59	61-69	71-80	

Record Element Description:

Exhibit 2.4.12-5 (Cont. 1) (01-01-2012)

CC DELET Input Format—(Tax Module Transactions)

ITEM	LINE	POSITION	DESCRIPTION
1	3	1	Input: SOE
2	3	2–6	Input: Command Code “ DELET”
3	3	7	Display: Command Code Definer (blank or “X”)
4	4	1–4	Display: PENDING STATUS CODE
5	4	5	DISPLAY: UNPOSTABLE REASON CODE
6	4	7–9	Display: TRANSACTION CODE
7	4	12–19	Display: TRANSACTION DATE
8	4	21–35	Display: TRANSACTION AMOUNT
9	4	37–42	Display: CYCLE or SEQUENCE NUMBER
10	4	43-44	Display: DAY OF WEEK INDICATOR
11	4	48–64	Display: DLN
12	4	65	Input: TRANSACTION DESIGNATOR —must be “D”

Exhibit 2.4.12-6 (01-01-2012)
CC DELET Output Display—(Tax Module Transactions)

Screen Display:

	1-9	11-19	21-29	31-39	41-49	51-59	61-69	71-80	
	1234567890123456789012345678901234567890123456789012345678901234567890								
1	DELETV								1
2	vvvvv	nnn	nnnnnnnn	vvvvvvvvvvvvvvvv	nnnnnnnn	vvvvvvvvvvvvvvvvvD	v		2
3									3
4									4
5									5
6									6
7									7
8									8
9									9
10									10
11									11
12									12
13									13
14									14
15									15
16									16
17									17
18									18
19									19
20									20
21									21
22									22
23									23
24	v							v	24
	1234567890123456789012345678901234567890123456789012345678901234567890								
	1-9	11-19	21-29	31-39	41-49	51-59	61-69	71-80	

Record Element Description:

Exhibit 2.4.12-6 (Cont. 1) (01-01-2012)
CC DELET Output Display—(Tax Module Transactions)

ITEM	LINE	POSITION(S)	DESCRIPTION
1	1	1–5	Display: “DELET ”
2	1	6	Display: (blank or “ X”)
3	2	1–4	Display: PENDING STATUS CODE
4	2	5	DISPLAY: UNPOSTABLE REASON CODE
5	2	7–9	Display: TRANSACTION CODE
6	2	12–19	Display: TRANSACTION DATE
7	2	21–35	Display: TRANSACTION AMOUNT
8	2	37–42	Display: CYCLE or SEQUENCE NUMBER
9	2	43-44	Display: DAY OF WEEK INDICATOR
10	2	48–64	Display: DLN
11	2	65	Display: TRANSACTION DESIGNATOR (“D”)
12	2	69	Display: ERROR MARKER (“*” or blank)
14	24	1–80	Display: TERMINAL OUTPUT RESPONSE

Exhibit 2.4.12-7 (01-01-2010)
CC CCPYT Input Format

Screen Display:

	1-9	11-19	21-29	31-39	41-49	51-59	61-69	71-80	
	1234567890123456789012345678901234567890123456789012345678901234567890								
1	CCPYT								1
2	TP	n	670	nnnnnnnn	vvvvvvvvvvvvvvvv	nnnnnnnn	vvvvvvvvvvvvvvvvC		2
3									3
4									4
5									5
6									6
7									7
8									8
9									9
10									10
11									11
12									12
13									13
14									14
15									15
16									16
17									17
18									18
19									19
20									20
21									21
22									22
23									23
24									24
	1234567890123456789012345678901234567890123456789012345678901234567890								
	1-9	11-19	21-29	31-39	41-49	51-59	61-69	71-80	

Record Element Description:

Exhibit 2.4.12-7 (Cont. 1) (01-01-2010)
CC CCPYT Input Format

ITEM	LINE	POSITION	DESCRIPTION
1	3	1	Input: SOE
2	3	2-6	Input: "CCPYT "
3	4	1-4	Display: PENDING STATUS CODE —must be "TP"
4	4	5	Display: UNPOSTABLE REASON CODE
5	4	7-9	Display: TRANSACTION CODE —must be "670"
6	4	12-19	Display: TRANSACTION DATE
7	4	21-35	Input: TRANSACTION AMOUNT —Corrected payment amount
8	4	37-42	Display: CYCLE or SEQUENCE NUMBER
9	4	43-44	Display: DAY OF WEEK INDICATOR
10	4	48-64	Display: DLN
11	4	65	Input: TRANSACTION DESIGNATOR —must be "C"

Exhibit 2.4.12-8 (01-01-2010)
CC CCPYT Output Display

Screen Display:

	1-9	11-19	21-29	31-39	41-49	51-59	61-69	71-80	
	1234567890123456789012345678901234567890123456789012345678901234567890								
1	CCPYT								1
2	vvvvn nnn nnnnnnnn vvvvvvvvvvvvvvvv nnnnnnnn vvvvvvvvvvvvvvvvC								2
3									3
4									4
5									5
6									6
7									7
8									8
9									9
10									10
11									11
12									12
13									13
14									14
15									15
16									16
17									17
18									18
19									19
20									20
21									21
22									22
23									23
24	v _____ v								24
	1234567890123456789012345678901234567890123456789012345678901234567890								
	1-9	11-19	21-29	31-39	41-49	51-59	61-69	71-80	

Record Element Description:

Exhibit 2.4.12-8 (Cont. 1) (01-01-2010)
CC CPYT Output Display

ITEM	LINE	POSITION(S)	DESCRIPTION
1	1	1-5	Display: "CCPYT "
2	2	1-4	Display: PENDING STATUS CODE
3	2	5	Display: UNPOSTABLE REASON CODE
4	2	7-9	Display: TRANSACTION CODE
5	2	12-19	Display: TRANSACTION DATE
6	2	21-35	Display: TRANSACTION AMOUNT
7	2	37-42	Display: CYCLE or SEQUENCE NUMBER
8	2	43-44	Display: DAY OF WEEK INDICATOR
9	2	48-64	Display: DLN
10	2	65	Display: TRANSACTION DESIGNATOR ("C")
11	24	1-80	Display: TERMINAL OUTPUT RESPONSE