

**CCF/CCF-II/MDH** Transmission Guides

# 14.01 OCMOPA: Function User's Guide

The Depository Trust Company

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#### 1.0 The OCMOPA Function

#### 1.1 Overview

This document describes the OCMOPA function used for transmission of DTC Change In Mode of Payment. Function **OCMOPA** was previously know as **CMOPTA**.

A CCF User may utilize the OCMOPA function in order to receive DTC Change In Mode Of Payment information.

In general, the Change In Mode of Payment (CMOP) Service enables DTC Participants to change by book-entry the frequency (mode) of future dividend payments to them on certain DTC-eligible securities. These securities permit investors to change from time to time, usually semi-annually, the frequency with which they receive dividend payments: monthly, quarterly, semi-annually, annually or another regular frequency. Included in these securities are Unit Investment Trust (UIT) and Remarketed Preferred (RP) issues.

Participant CMOP instructions in qualifying issues are communicated to DTC by automated means through DTC's Participant Terminal System (PTS). After making the changes in both the Participant's account and the FAST balances on its books, DTC transmits them to the FAST transfer agent via DTC's Computer-to-Computer Facility (CCF).

When using the OCMOPA function, the CCF User will receive a series of machinereadable records. Each record corresponds to a transaction to decrease and increase the FAST balances at the Transfer Agent(s).

#### 1.2 Availability of OCMOPA

OCMOPA will generally be available from 6:00 p.m. until 2:00 p.m. (Eastern Time) the following day.



#### 2.0 Transmission Header Records

#### 2.1 The CCF Header Record

The first record on the function file will be a Header Record when "HEADER=YES" is specified as a CCFDTFDB parameter. The Header Record contains information regarding the creation of the file.

**Note:** NDM Users executing NDMDTF01, and RJE 3770 Users executing RJESDTF2, will receive the CCF Header Record below.

CCF Header Record							
Position	Length	Format	Field Name	Field Contents			
1	6	Character	Data Type Requested	Value OCMOPA.			
7	6	Character	Data Type Created	Value OCMOPA.			
13	8	Character	Creation Date	Date of data (MM/DD/YY).			
21	8	Character	Spool Date	DTC data load date (MM/DD/YY)			
29	8	Character	Load Time	DTC data load time (HH:MM:SS)			
37	2	Binary	Record Size	Size of each data record.			
39	4	Binary	Block Count	Number of data blocks input to CCFDTFDB.			
43	4	Binary	Record Count	Number of data records.			
47	???	Character	Filler	DTC use only; do not use.			

The CCF Header Record's format is as follows:



#### 2.2 The CCF-II Header and Trailer Records

The format of each CCF-II Header and Trailer Record is as described below. Please note that the Header and Trailer Records are identical except for the first and last field of each record.

CCF-II Header and Trailer Record					
Position	Length	Format	Field Name	Field Contents	
1	3	Character	Record Identifier	Record ID HDR or TLR.	
4	4	Character	SIGNON ID	Signon ID.	
8	6	Character	Data Type Requested	Value OCMOPA.	
14	6	Character	Data Type Created	Value OCMOPA.	
20	8	Character	Creation Date	Data Creation Date (MM/DD/YY).	
28	8	Character	Spool Date	Data Load Date (MM/DD/YY).	
36	8	Character	Load Time	Data Load Time (HH:MM:SS).	
44	4	Numeric	Record Length	Record Length of data requested.	
48	8	Numeric	Record Count	Number of data records in file.	
56	4	Numeric	80-Byte Record Count	Number of 80-byte records per data type requested.	
60	15	Character	Filler	DTC use only; do not use.	
75	6	Numeric	Sequence Number	Numbering Sequence. Used as a data integrity check. HDR ===> 000000 TLR ===> 999999	



### 3.0 Function Record Layout

#### 3.1 OCMOPA Detail Record

	OCMOPA Detail Record						
Position	Length	Format	Field Name	Field Contents			
1	4	Character	Transfer Agent Number	The 4-byte Transfer Agent assigned by DTC.			
5	9	Character	CUSIP Number	The unique nine-character identification number assigned to the security being DECREASED.			
14	13	Numeric signed	Position Decrease	Amount by which the CUSIP in positions 5-13 is being DECREASED, in units of 1. A NEGATIVE NUMBER.			
27	9	Character	CUSIP Number	The unique nine character identification number assigned to the security being INCREASED.			
36	13	Numeric signed	Position Increase	Amount by which the CUSIP in positions 27-35 is being INCREASED, in units of 1. A POSITIVE NUMBER.			
49	4	Character	Participant Number				
53	8	Character	DTC Expanded Transfer Agent Number	Right aligned with leading zeroes.			
61	5	Numeric	Fractional Quantity Decreased				
66	5	Numeric	Fractional Quantity Increased				