REPRODUCIBLE NONGENERIC PARAMETER DATA (NPD) FORMS

NO. 1 AUTOMATIC MESSAGE ACCOUNTING RECORDING CENTER

BILLING SYSTEMS

SUPPLEMENTAL INFORMATION—CENTRAL OFFICES

1. GENERAL

1.01 This section contains the latest No. 1 AMARC Nongeneric Parameter Data Forms. These forms should be used as a master for reproduction.

1.02 This section is reissued to include generic 5 of No. 1 AMARC. All references to No. 1A AMARC have been deleted. For information on No. 1A AMARC, see Section 201-900-080. Since this is a general revision, no revision arrows have been used.

1.03 The form number is located at the top left side of each form.

1.04 The forms are presented in this section in numerical order by form number.

NO. 1 AMARC 0100

NO. 1 AMARC _____

NO. 1 AMARC IDENTIFICATION

IDENTIFICATION NUMBER (ID)   (aaaaaa) _____

CORE MEMORY SIZE   (aaa) _____

MESSAGE RATE AND INPUT FORMAT (MR)   (a) _____
                                              (b) _____

DETAILED BILLING OPTION (DB)   (c) _____

INPUT MESSAGES:

      RC ID aaaaaa!

      RC MEM aaa!

      RC MR a b!

      RC DB a!

DUMP MESSAGE: DUMP MEM NPD IDT

PREPARED BY _____

TELEPHONE _____

NO. 1 AMARC 0101

NO. 1 AMARC _____

EFFECTIVE DATE _____

ISSUE DATE _____

REVISION NO. _____

PAGE 1 OF _____

ENTITY IDENTIFICATION

ENTITY NAME	(aa) ENTITY NUMBER	TERMINAL TYPE	(b) INPUT FORMAT	(c) THEORETICAL CODES (CDA ONLY)	(c) CHANNELS PER ENTITY (3 ESS ONLY)
	00				
	01				
	02				
	03				
	04				
	05				
	06				
	07				
	10				
	11				
	12				
	13				
	14				
	15				
	16				
	17				
	20				
	21				
	22				
	23				
	24				
	25				
	26				
	27				
	30				
	31				
	32				
	33				
	34				
	35				

INPUT MESSAGE: RC ENT aa b cl

DUMP MESSAGE: DUMP MEM NPD ENT

PREPARED BY _____

TELEPHONE _____

NO. 1 AMARC 0102

NO. 1 AMARC _____

EFFECTIVE DATE _____

ISSUE DATE _____

REVISION NO. _____

CLOCK COMPENSATION

(a) PROCESSOR NUMBER	(bccc) COMPENSATION

INPUT MESSAGE: RC CLK COMP a bccc!

DUMP MESSAGE: DUMP MEM NPD CLK!

PREPARED BY _____

TELEPHONE _____

NO. 1 AMARC 0200

NO. 1 AMARC_____

ENTITY_____

BDT RECORDER PORTS

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

(aa) ENTITY NUMBER_____

(b) BDT	(c) RECORDER PORT	(dd) COI TRANSLATION TABLE
0	1	
	2	
	3	
	4	
	5	
	6	
	7	
	8	
	9	
	0	
1	1	
	2	
	3	
	4	
	5	
	6	
	7	
	8	
	9	
	0	
2	1	
	2	
	3	
	4	
	5	
	6	
	7	
	8	
	9	
	0	

INPUT MESSAGE: RC ENT aa RCDR b c dd!

DUMP MESSAGE: DUMP MEM NPD RDR

PREPARED BY_____

TELEPHONE _____

NO. 1 AMARC 0201

NO. 1 AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

CENTRAL OFFICE CODES
CDA ENTITIES

(aa) ENTITY NUMBER_____

(bbcc) COC INDEX	(ddd) CALLING NXX	(e) RATE CENTER	(f) PHYSICAL/ THEORETICAL

INPUT MESSAGE: RC ENT aa   COC bbcc ddd e f!

DUMP MESSAGE: DUMP MEM NPD COC

PREPARED BY_____

TELEPHONE _____

NO. 1 AMARC 0202

NO. 1 AMARC_____

ENTITY_____

CENTRAL OFFICE CODES
BDT ENTITIES

(aa) ENTITY NUMBER_____

(bb) COI TRANSLATION TABLE_____

(cc) COI	(ddd) CALLING NXX	(e) CALLING NPA INDEX	(f) CALL FORMAT TREATMENT TYPE

INPUT MESSAGE: RC ENT aa   COC bbcc ddd e f!

DUMP MESSAGE: DUMP MEM NPD COC

PREPARED BY_____

TELEPHONE _____

NO. 1 AMARC 0203

NO. 1 AMARC_____

       ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

CALLING NPA

(aa) ENTITY NUMBER_____

(b) CALLING NPA INDEX	(ccc) CALLING NPA

INPUT MESSAGE: RC ENT aa CGN b ccc!

DUMP MESSAGE: DUMP MEM NPD CGN

PREPARED BY_____

TELEPHONE _____

NO. 1 AMARC 0204

NO. 1 AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

CALLED NPA

(aa) ENTITY NUMBER_____

(b) COMPRESSED CALLED NPA	(ccc) CALLED NPA

INPUT MESSAGE: RC ENT aa CDN b ccc!

DUMP MESSAGE: DUMP MEM NPD CDN

PREPARED BY_____

TELEPHONE _____

NO. 1 AMARC 0205

NO. 1 AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

THEORETICAL OFFICE CODES

(aa) ENTITY NUMBER_____

(b) THEORETICAL OFFICE CODE INDEX	(c) RATE CENTER	(dddeee) THEORETICAL NPA NXX

INPUT MESSAGE: RC ENT aa TOC bc dddeee!

DUMP MESSAGE: DUMP MEM NPD TOC

PREPARED BY_____

TELEPHONE _____

NO. 1 AMARC 0206

NO. 1 AMARC_____

    ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

THEORETICAL CODE THOUSANDS AND HUNDREDS DIGITS

(aa) ENTITY NUMBER_____

(cc) COC INDEX	(d) THOUSANDS DIGIT	(eee . . . . e) HUNDREDS DIGITS	(b) THEORETICAL OFFICE CODE INDEX

INPUT MESSAGE: RC ENT aa TCH b cc d eeeeeeeeee!

DUMP MESSAGE: DUMP MEM NPD TCH

PREPARED BY_____

TELEPHONE_____

NO. 1 AMARC 0207

NO. 1 AMARC_____

     ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

PAGE_____ OF_____

DIGIT RECONSTRUCTION

(aa) ENTITY NUMBER_____

(bbb) DIALED PREFIX	(ccc) RECONSTRUCTED CENTRAL OFFICE CODE

INPUT MESSAGE: RC DRT aa bbb ccc!

DUMP MESSAGE: DUMP MEM NPD DRT

PREPARED BY_____

TELEPHONE_____

NO. 1 AMARC 0208

NO. 1 AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

PAGE_____ OF_____

MESSAGE BILLING INDEX

(aa) ENTITY NUMBER_____

(b) RATE CENTER	(ccc) CALLED PREFIX	(d) MBI

INPUT MESSAGE: RC MBI aa bccc d!

DUMP MESSAGE: DUMP MEM NPD MBI

PREPARED BY_____

TELEPHONE_____

NO. 1 AMARC 0209

NO. 1 AMARC_____   EFFECTIVE DATE_____

       ENTITY_____   ISSUE DATE_____

                                                              REVISION NO._____

SPECIAL COI TRANSLATIONS

(aa) ENTITY NUMBER_____

(bb) SPECIAL COI TRANSLATION TABLE_____

(cc) COI	CCSA, TWX, or WATS	(ddd) CALLING NXX

                                                    CCSA
INPUT MESSAGE: RC ENT aa   SPCOC bbcc   TWX ddd!
                                                    WATS

DUMP MESSAGE: DUMP MEM NPD SPC!

                                                    PREPARED BY_____

                                                    TELEPHONE_____

NO. 1 AMARC 0210   EFFECTIVE DATE_____

NO. 1 AMARC_____   ISSUE DATE_____

        ENTITY_____   REVISION NO._____

SPECIAL MESSAGE BILLING INDEX

(aa) ENTITY NUMBER_____

(bb) SPECIAL MBI	(cc) CALL TYPE

INPUT MESSAGE: RC ENT aa SPMBI bb cc!   PREPARED BY_____

DUMP MESSAGE: DUMP MEM NPD SPM!   TELEPHONE_____

NO. 1 AMARC 0300

NO. 1 AMARC _____

EFFECTIVE DATE_____

ISSUE DATE _____

REVISION NO. _____

NO. 1 AMARC CHANNELS EQUIPPED

(abb) AMARC CHANNEL NO.	ENTITY NAME	(cc) ENTITY NUMBER	(dd) LOCAL CHANNEL	(eee...e) DIAL SEQUENCE REQUIRED TO REACH DIALUP DATA SET	(f) 1SR
001					
002					
003					
004					
005					
006					
007					
010					
011					
012					
013					
014					
015					
016					
017					
100	DIALUP	00	00	0000000000000	0
101					
102					
103					
104					
105					
106					
107					
110					
111					
112					
113					
114					
115					
116					
117					

INPUT MESSAGE: RC CHL abb EQP cc dd e...e f!
DUMP MESSAGE: DUMP MEM NPD CHL

PREPARED BY _____
TELEPHONE _____

NO. 1 AMARC 0301

NO. 1 AMARC _____

EFFECTIVE DATE _____

ISSUE DATE _____

REVISION NO. _____

LAST EQUIPPED SCAN PORT - CDA MULTIPLEXERS

(abb) AMARC CHANNEL	OCTAL ADDRESS OF LAST EQUIPPED INPUT SCAN PORT	
	(ccc) CDA MPX 0	(ddd) CDA MPX 1
001		
002		
003		
004		
005		
006		
007		
010		
011		
012		
013		
014		
015		
016		
017		
101		
102		
103		
104		
105		
106		
107		
110		
111		
112		
113		
114		
115		
116		
117		

INPUT MESSAGE: RC CHL abb ESP ccc ddd!

DUMP MESSAGE: DUMP MEM NPD ESP

PREPARED BY _____

TELEPHONE _____

NO. 1 AMARC 0302

NO. 1 AMARC_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO. _____

HIGHEST EQUIPPED TRUNK NUMBER — BDT RECORDER PORT

(abb) AMARC CHANNEL	BDT	(ccc) RECORDER PORT	(ddd) HIGHEST EQUIPPED TRUNK NUMBER

INPUT MESSAGE: RC CHL abb ESP ccc ddd!

DUMP MESSAGE: DUMP MEM NPD ESP

PREPARED BY_____

TELEPHONE_____

NO. 1 AMARC 0303

NO. 1 AMARC _____

CHANNEL MONITOR LINE NUMBERS

(abb) AMARC CHANNEL	(cccc) CHANNEL MONITOR LINE NUMBER
001	
002	
003	
004	
005	
006	
007	
010	
011	
012	
013	
014	
015	
016	
017	
101	
102	
103	
104	
105	
106	
107	
110	
111	
112	
113	
114	
115	
116	
117	

INPUT MESSAGE: RC CHL abb MON cccc!
DUMP MESSAGE: DUMP MEM NPD MON

PREPARED BY _____
TELEPHONE _____

NO. 1 AMARC 0304

NO. 1 AMARC_____

HIGHEST EQUIPPED JUNCTOR – NO. 3 ESS

(abb) AMARC CHANNEL NO.	(ccc) HIGHEST EQUIPPED JUNCTOR NO.

INPUT MESSAGE: RC CHL abb ESP ccc!

DUMP MESSAGE: DUMP MEM NPD ESP

PREPARED BY_____

TELEPHONE _____

NO. 1 AMARC 0305

NO. 1 AMARC_____

TERMINAL IDENTIFICATION – NO. 3 ESS

(abb) AMARC CHANNEL NUMBER	(ccccc) TERMINAL ID NUMBER

INPUT MESSAGE: RC CHL abb TID cccccc!

DUMP MESSAGE: DUMP MEM NPD CHL

PREPARED BY_____

TELEPHONE _____

NO. 1 AMARC 0400

NO. 1 AMARC _____

EFFECTIVE DATE _____

ISSUE DATE _____

REVISION NO. _____

PAGE _____ OF _____

SPECIAL NUMBER TABLE

(aaa) NPA OF SPN	(bbb) NXX OF SPN	(cccc) LINE NUMBER OF SPN	(d) CALL FORMAT REQUIRED

INPUT MESSAGE: RC SPN aaa bbb cccc d!

DUMP MESSAGE: DUMP MEM NPD SPN

PREPARED BY _____

TELEPHONE _____

NO. 1 AMARC 0500

NO. 1 AMARC _____

EFFECTIVE DATE_____

ISSUE DATE _____

REVISION NO. _____

PAGE _____ OF_____

NPD CHANGE REQUEST LOG

NPD FORM	CHANGE REQUESTED	EFFECTIVE DATE	ISSUE DATE	REVISION NUMBER	VERIFICATION RECEIVED

NO. 1 AMARC 0501

NO. 1 AMARC _____

EFFECTIVE DATE _____

ISSUE DATE _____

REVISION NO. _____

ASSIGNMENT OF RECORDERS TO BDT RECORDER PORTS

BDT	RECORDER PORT	REGULAR RECORDER	RECORDER GROUP
0	1		
	2		
	3		
	4		
	5		
	6		
	7		
	8		
	9		
	0		
1	1		
	2		
	3		
	4		
	5		
	6		
	7		
	8		
	9		
	0		
2	1		
	2		
	3		
	4		
	5		
	6		
	7		
	8		
	9		
	0		

PREPARED BY _____

TELEPHONE _____