NO. 1A AUTOMATIC MESSAGE ACCOUNTING RECORDING CENTER (AMARC) REPRODUCIBLE NONGENERIC PARAMETER DATA (NPD) FORMS FOR GENERICS 3 AND 4

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1. GENERAL

1.01 This section contains the latest No. 1A Automatic Message Accounting Recording Center (AMARC), Generics 3 and 4, Nongeneric Parameter Data (NPD) Forms. These forms should be used as masters for reproduction.

1.02 This section is reissued to include two new forms for Generic 4 and to revise Form 0101 for Generics 3 and 4.

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.

1.05 Refer to Section 201-900-030 for information on the preparation of these forms.

1.06 The following is a list of acronymns and abbreviations that are used in this section:

ABBREVIATION	MEANING
AMARC	Automatic Message Accounting Recording Center
BDT	Billing Data Transmitter
CDA	Call Data Accumulator
CDT	Call Data Transmitter
COI	Calling Office Index
ESS	Electronic Switching System
NPA	Numbering Plan Area
NPP	Nongeneric Parameter Data
NXX	Number Exchange
OLC	Originating Line Class

NO. 1A AMARC 0100

NO. 1A AMARC _____

EFFECTIVE DATE _____

ISSUE DATE _____

REVISION NO. _____

NO. 1A AMARC IDENTIFICATION

IDENTIFICATION NUMBER (ID) (aaaaaa) _____

INPUT FORMAT (MR) (a) _____

DETAILED BILLING OPTION (DB) (a) _____

INPUT MESSAGES:

RC ID aaaaaa!

RC MR a!

RC DB a!

DUMP MESSAGE: DUMP MEM NPD IDT

PREPARED BY _____

TELEPHONE _____

NO. 1A AMARC 0101 (REVISED 2/82)

NO. 1A AMARC _____

EFFECTIVE DATE _____

ISSUE DATE _____

REVISION NO. _____

PAGE 1 OF _____

NO. 1A AMARC ENTITY IDENTIFICATION

ENTITY NAME	(aaa) ENTITY NUMBER	(b) INPUT FORMAT	(cccccc) SENSOR IDENTIFICATION	(d) SENSOR PARAMETER	(e) SPECIAL DIALING INDICATOR (CDT)
	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				
	36				
	37				

INPUT MESSAGE: RC ENT aaa b cccccc d e!

DUMP MESSAGE: DUMP MEM NPD ENT
DUMP MEM NPD SID (GENERIC 3 ONLY)

PREPARED BY _____

TELEPHONE _____

NO. 1A AMARC 0101 (REVISED 2/82)

NO. 1A AMARC _____

EFFECTIVE DATE _____
ISSUE DATE _____
REVISION NO. _____
PAGE 2 OF _____

NO. 1A AMARC ENTITY IDENTIFICATION

ENTITY NAME	(aaa) ENTITY NUMBER	(b) INPUT FORMAT	(cccccc) SENSOR IDENTIFICATION	(d) SENSOR PARAMETER	(e) SPECIAL DIALING INDICATOR (CDT)
	40				
	41				
	42				
	43				
	44				
	45				
	46				
	47				
	50				
	51				
	52				
	53				
	54				
	55				
	56				
	57				
	60				
	61				
	62				
	63				
	64				
	65				
	66				
	67				
	70				
	71				
	72				
	73				
	74				
	75				
	76				
	77				

INPUT MESSAGE: RC ENT aaa b cccccc d e!
DUMP MESSAGE: DUMP MEM NPD ENT
DUMP MEM NPD SID (GENERIC 3 ONLY)

PREPARED BY _____
TELEPHONE _____

NO. 1A AMARC 0101 (REVISED 2/82)

NO. 1A AMARC _____

EFFECTIVE DATE _____

ISSUE DATE _____

REVISION NO. _____

PAGE 3 OF _____

NO. 1A AMARC ENTITY IDENTIFICATION

ENTITY NAME	(aaa) ENTITY NUMBER	(b) INPUT FORMAT	(cccccc) SENSOR IDENTIFICATION	(d) SENSOR PARAMETER	(e) SPECIAL DIALING INDICATOR (CDT)
	100				
	101				
	102				
	103				
	104				
	105				
	106				
	107				
	110				
	111				
	112				
	113				
	114				
	115				
	116				
	117				
	120				
	121				
	122				
	123				
	124				
	125				
	126				
	127				
	130				
	131				
	132				
	133				
	134				
	135				
	136				
	137				

INPUT MESSAGE: RC ENT aaa b cccccc d e!
DUMP MESSAGE: DUMP MEM NPD ENT
DUMP MEM NPD SID (GENERIC 3 ONLY)

PREPARED BY _____

TELEPHONE _____

NO. 1A AMARC 0102

NO. 1A AMARC _____

EFFECTIVE DATE _____

ISSUE DATE _____

REVISION NO. _____

NO. 1A AMARC CLOCK COMPENSATION

(a) PROCESSOR NUMBER	(bccc) COMPENSATION

INPUT MESSAGE: RC CLK COMP a bccc!

DUMP MESSAGE: DUMP MEM NPD CLK!

PREPARED BY _____

TELEPHONE _____

NO. 1A AMARC 0103

NO. 1A AMARC _____

EFFECTIVE DATE _____

ISSUE DATE _____

REVISION NO. _____

NO. 1A AMARC MULTIPLEXERS EQUIPPED

(aa) MULTIPLEXER NUMBER	EQUIPPED
00	
01	
02	
03	
04	
05	
06	
07	
10	
11	
12	
13	

INPUT MESSAGE: RC MPX aa EQP!

DUMP MESSAGE: DUMP MEM NPD MPX

PREPARED BY _____

TELEPHONE _____

NO. 1A AMARC 0104

NO. 1A AMARC _____

NO. 1A AMARC AUTOMATIC CALLING UNITS EQUIPPED

EFFECTIVE DATE _____

ISSUE DATE _____

REVISION NO. _____

(aa) ACU NUMBER	EQUIPPED
00	
01	
02	
03	
04	
05	
06	
07	
10	
11	
12	
13	
14	
15	
16	
17	

INPUT MESSAGE: RC ACU aa EQP!

DUMP MESSAGE: DUMP MEM NPD ACU

PREPARED BY _____

TELEPHONE _____

NO. 1A AMARC 0105

NO. 1A AMARC _____

EFFECTIVE DATE _____

ISSUE DATE _____

REVISION NO. _____

NO. 1A AMARC
DIAL BACKUP CHANNELS EQUIPPED

(aab) AMARC CHANNEL*	(cccc) DATA SET TYPE	(dd) ACU NUMBER

INPUT MESSAGE: RC DLP aab EQP cccc dd!

DUMP MESSAGE: DUMP MEM NPD CHL

PREPARED BY _____

TELEPHONE _____

NO. 1A AMARC 0106

NO. 1A AMARC _____

EFFECTIVE DATE _____

ISSUE DATE _____

REVISION NO. _____

NO. 1A AMARC FLEXPORTS EQUIPPED

EQUIP FLEXPORT MULTIPLEXER 1? _____

INPUT MESSAGE: RC FLMMPX a EQP! (See Note)
DUMP MESSAGE: DUMP MEM NPD FLX

(ab) FLEXPORT	(cde) PARAMETER INDICATOR	(ff) DATA SET SPEED

INPUT MESSAGE: RC FLXPRT ab EQP cde ff!
DUMP MESSAGE: DUMP MEM NPD FLX

NOTE: If Flexport Multiplexer 1 is to be equipped, RC FLXMPX a EQP must be entered with a value 1. Flexport Multiplexer 0 is equipped automatically. The RC FLXMPX EQP message is associated only with the equipping of Flexport Multiplexer 1.

PREPARED BY _____

TELEPHONE _____

NO. 1A AMARC 0107

NO. 1A AMARC _____

EFFECTIVE DATE _____

ISSUE DATE _____

REVISION NO. _____

NO. 1A AMARC EXPIRATION PERIOD

(aaaa) EXPIRATION PERIOD

INPUT MESSAGE: RC EXP aaaa!
DUMP MESSAGE: DUMP MEM NPD EXP

PREPARED BY _____

TELEPHONE _____

NO. 1A AMARC 0200

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

BDT RECORDER PORTS

(aaa) 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 aaa RCDR b c dd!

DUMP MESSAGE: DUMP MEM NPD RDR

PREPARED BY_____

TELEPHONE _____

NO. 1A AMARC 0201

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

CENTRAL OFFICE CODES
CDA ENTITIES

(aaa) ENTITY NUMBER_____

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

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

DUMP MESSAGE: DUMP MEM NPD COC

PREPARED BY_____

TELEPHONE _____

NO. 1A AMARC 0202

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

CENTRAL OFFICE CODES
BDT ENTITIES

(aaa) ENTITY NUMBER_____

(bb) COI TRANSLATION TABLE_____

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

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

DUMP MESSAGE: DUMP MEM NPD COC

PREPARED BY_____

TELEPHONE _____

NO. 1A AMARC 0203

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

CALLING NPA
CDA, CDT, BDT, 3ESS ENTITIES

(aaa) ENTITY NUMBER_____

(b) CALLING NPA INDEX	(ccc) CALLING NPA

INPUT MESSAGE: RC ENT aaa CGN b ccc!

DUMP MESSAGE: DUMP MEM NPD CGN

PREPARED BY_____

TELEPHONE _____

NO. 1A AMARC 0204

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

CALLED NPA
BDT ENTITIES

(aaa) ENTITY NUMBER_____

(b) COMPRESSED CALLED NPA	(ccc) CALLED NPA

INPUT MESSAGE: RC ENT aaa CDN b ccc!

DUMP MESSAGE: DUMP MEM NPD CDN

PREPARED BY_____

TELEPHONE _____

NO. 1A AMARC 0205

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

THEORETICAL OFFICE CODES
CDA ENTITIES

(aaa) ENTITY NUMBER_____

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

INPUT MESSAGE: RC ENT aaa TOC bc dddeee!

DUMP MESSAGE: DUMP MEM NPD TOC

PREPARED BY_____

TELEPHONE _____

NO. 1A AMARC 0206

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

THEORETICAL CODE THOUSANDS AND HUNDREDS DIGITS
CDA ENTITIES

(aaa) ENTITY NUMBER_____

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

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

DUMP MESSAGE: DUMP MEM NPD TCH

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0207

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

PAGE_____ OF_____

DIGIT RECONSTRUCTION
CDA ENTITIES

(aaa) ENTITY NUMBER_____

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

INPUT MESSAGE: RC DRT aaa bbb ccc!

DUMP MESSAGE: DUMP MEM NPD DRT

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0208

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

PAGE_____ OF_____

MESSAGE BILLING INDEX
CDA ENTITIES

(aaa) ENTITY NUMBER_____

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

INPUT MESSAGE: RC MBI aaa bccc d!

DUMP MESSAGE: DUMP MEM NPD MBI

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0209

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

SPECIAL COI TRANSLATIONS
BDT ENTITIES

(aaa) ENTITY NUMBER_____

(bb) SPECIAL COI TRANSLATION TABLE_____

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

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

DUMP MESSAGE: DUMP MEM NPD SPC!

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0210

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

SPECIAL MESSAGE BILLING INDEX
BDT ENTITIES

(aaa) ENTITY NUMBER_____

(bb) SPECIAL MBI	(cc) CALL TYPE

INPUT MESSAGE: RC ENT aaa SPMBI bb cc!

DUMP MESSAGE: DUMP MEM NPD SPM!

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0211

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

CENTRAL OFFICE CODES
CDT ENTITIES

(aaa) ENTITY NUMBER_____

(bbcc) COI	(ddd) CALLING NXX	(e) CALLING NPA INDEX	(f) NONSTANDARD COI

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

DUMP MESSAGE: DUMP MEM NPD COC

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0212

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

SPECIAL COI TRANSLATIONS
CDT ENTITIES

(aaa) ENTITY NUMBER_____

(bbbb) MESSAGE BILLING CLASS	(ccc) CALLING NXX

INPUT MESSAGE: RC ENT aaa MBC bbbb ccc!

DUMP MESSAGE: DUMP MEM NPD MBC

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0213A

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE _____

ISSUE DATE_____

REVISION NO._____

PAGE_____ OF _____

ORIGINATING LINE CLASS
CDT ENTITIES

(aaa) ENTITY NUMBER_____

(bb) ORIGINATING LINE CLASS	(cccc) MESSAGE BILLING CLASS	(dd) BILLING TABLE	(e) FLAT OR MESSAGE	(f) SLU

INPUT MESSAGE: RC ENT aaa OLC bb cccc dd e f!

DUMP MESSAGE: DUMP MEM NPD OLC

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0213B

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE _____

ISSUE DATE_____

REVISION NO._____

PAGE_____ OF _____

SECONDARY ORIGINATING LINE CLASS CDT ENTITIES

(aaa) ENTITY NUMBER_____

(b) TABLE NUMBER_____

(cc) ORIGINATING LINE CLASS	(dd) BILLING TABLE NUMBER	(e) FLAT OR MESSAGE

INPUT MESSAGE: RC ENT aaa OLCS b cc dd e!

DUMP MESSAGE: DUMP MEM NPD OLC

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0214

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

PAGE _____ OF _____

FLAT RATE BILLING TABLE
CDT ENTITIES

(aaa) ENTITY NUMBER_____

(bb) FLAT RATE TABLE NUMBER_____

(ccc) CALLED NXX	(d) LOCAL OR NONLOCAL

INPUT MESSAGE: RC ENT aaa FLT bb ccc d!

DUMP MESSAGE: DUMP MEM NPD FLT

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0215

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

PAGE_____ OF _____

MESSAGE RATE BILLING TABLE
CDT ENTITIES

(aaa) ENTITY NUMBER_____

(bb) MESSAGE RATE TABLE NUMBER_____

(ccc) CALLED NXX	(dd) BILLING RATE INDICATOR

INPUT MESSAGE: RC ENT aaa MSG bb ccc dd!

DUMP MESSAGE: DUMP MEM NPD MSG

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0216

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

PAGE_____ OF _____

DEDICATED TRUNK TABLE
CDT ENTITIES

(aaa) ENTITY NUMBER_____

(bb) TRUNK LINK FRAME	(cc) TRUNK NUMBER	(dddd) SPECIAL TREATMENT

INPUT MESSAGE: RC ENT aaa DTK bb cc dddd!

DUMP MESSAGE: DUMP MEM NPD DTK

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0217

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

PAGE_____ OF _____

TRUNK LINK FRAME TABLE
CDT ENTITIES

(aaa) ENTITY NUMBER	(bb) HIGHEST TLF EQUIPPED

INPUT MESSAGE: RC ENT aaa TLF bb!

DUMP MESSAGE: DUMP MEM NPD TLF

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0218

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

PAGE_____ OF _____

CALLED NXX TO CALLED NPA INDEX
CDT ENTITIES

(aaa) ENTITY NUMBER_____

(ccc) CALLED NXX	(c) NPA INDEX

INPUT MESSAGE: RC ENT aaa NXX bbb c!

DUMP MESSAGE: DUMP MEM NPD NXX

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0219

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

PAGE_____ OF _____

BILLING RATE INDICATOR
CDT ENTITIES

(aaa) ENTITY NUMBER_____

(bb) MESSAGE RATE BILLING TABLE	(cc) BILLING RATE INDICATOR	(d) LOCAL OR NONLOCAL	(e) BULK OR DETAILED BILLED

INPUT MESSAGE: RC ENT aaa BRI bb cc d e!

DUMP MESSAGE: DUMP MEM NPD MSG

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0220

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

CALLED NPA TABLE
CDT ENTITIES

(aaa) ENTITY NUMBER_____

(b) CALLED NPA INDEX	(ccc) CALLED NPA

INPUT MESSAGE: RC ENT aaa CDN b ccc!

DUMP MESSAGE: DUMP MEM NPD CDN

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0221

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

PAGE_____ OF _____

TEN-DIGIT LOCAL DIALING OR ORIGINATING LINE CLASS (OLC) INDICATOR CDT ENTITIES

(aaa) ENTITY NUMBER_____

(bbb) CALLED NPA	(c) FLAT RATE, MESSAGE RATE, OR SECONDARY OLC	(d) RATE TABLE OR SECONDARY OLC TABLE

INPUT MESSAGE: RC ENT aaa TDL bbb c d!

DUMP MESSAGE: DUMP MEM NPD TDL

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0222

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

PAGE_____ OF _____

CALL CLASS INDEXES 6 AND 8
BDT ENTITIES

(aaa) (ENTITY NUMBER)	(b=6) (c) CCI 6	(b=8) (c) CCI 8

INPUT MESSAGE: RC ENT aaa CCI b c!

DUMP MESSAGE: DUMP MEM NPD CCI

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0223

NO. 1A AMARC_____

ENTITY _____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO. _____

PAGE_____ OF_____

MODULES EQUIPPED
NO. 2B ESS, NO. 5 ESS ENTITIES
(aaa) ENTITY NUMBER_____

(bbb) MODULE NUMBER	(c...c) EQP/UNEQP

INPUT MESSAGE: RC ENT aaa MOD bbb c...c!

DUMP MESSAGE: DUMP MEM NPD MOD

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0300

NO. 1A AMARC_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

PAGE 1 OF_____

NO. 1A AMARC CHANNELS EQUIPPED

(aab) AMARC CHANNEL NO.	ENTITY NAME	(ccc) ENTITY NUMBER	(dd) LOCAL CHANNEL	(tttt) DIALUP DATA SET TYPE	(eee...e) DIAL SEQUENCE REQUIRED TO REACH DIALUP DATA SET	(f) 1SR
000						
001						
002						
003						
004						
005						
006						
007						
010						
011						
012						
013						
014						
015						
016						
017						
020						
021						
022						
023						
024						
025						
026						
027						
030						
031						
032						
033						
034						
035						
036						
037						

INPUT MESSAGE: RC CHL aab EQP ccc dd tttt e...e f!

DUMP MESSAGE: DUMP MEM NPD CHL

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0300

NO. 1A AMARC_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

PAGE 2 OF_____

NO. 1A AMARC CHANNELS EQUIPPED

(aab) AMARC CHANNEL NO.	ENTITY NAME	(ccc) ENTITY NUMBER	(dd) LOCAL CHANNEL	(tttt) DIALUP DATA SET TYPE	(eee...e) DIAL SEQUENCE REQUIRED TO REACH DIALUP DATA SET	(f) 1SR
040						
041						
042						
043						
044						
045						
046						
047						
050						
051						
052						
053						
054						
055						
056						
057						
060						
061						
062						
063						
064						
065						
066						
067						
070						
071						
072						
073						
074						
075						
076						
077						

INPUT MESSAGE: RC CHL aab FQP ccc dd tttt e...e f!

DUMP MESSAGE: DUMP MEM NPD CHL

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0301

NO. 1A AMARC_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

PAGE_____ OF_____

LAST EQUIPPED SCAN PORT
CDA MULTIPLEXERS

(aab) AMARC CHANNEL	OCTAL ADDRESS OF LAST EQUIPPED INPUT SCAN PORT	
	(ccc) CDA MPX 0	(ddd) CDA MPX 1

INPUT MESSAGE: RC CHL aab ESP ccc ddd!

DUMP MESSAGE: DUMP MEM NPD ESP

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0302

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO. _____

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HIGHEST EQUIPPED TRUNK NUMBER
BDT RECORDER PORT

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

INPUT MESSAGE: RC CHL aab ESP ccc ddd!

DUMP MESSAGE: DUMP MEM NPD ESP

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0303

NO. 1A AMARC_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO. _____

PAGE_____ OF_____

CHANNEL MONITOR LINE NUMBERS
CDA ENTITIES

(aab) AMARC CHANNEL	(cccc) CHANNEL MONITOR LINE NUMBER

INPUT MESSAGE: RC CHL aab MON cccc!

DUMP MESSAGE: DUMP MEM NPD MON

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0304

NO. 1A AMARC_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

PAGE_____ OF_____

HIGHEST EQUIPPED JUNCTOR – NO. 3 ESS

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

INPUT MESSAGE: RC CHL aab ESP ccc!

DUMP MESSAGE: DUMP MEM NPD ESP

PREPARED BY_____

TELEPHONE _____

NO. 1A AMARC 0305

NO. 1A AMARC_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO._____

PAGE_____ OF_____

TERMINAL IDENTIFICATION – NO. 3 ESS

(aab) AMARC CHANNEL NUMBER	(cccccc) TERMINAL ID NUMBER

INPUT MESSAGE: RC CHL aab TID cccccc!

DUMP MESSAGE: DUMP MEM NPD CHL

PREPARED BY_____

TELEPHONE _____

NO. 1A AMARC 0306

NO. 1A AMARC_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO. _____

PAGE_____ OF_____

TERMINAL IDENTIFICATION
CDT ENTITIES

(aab) CHANNEL	(ccc) TERMINAL IDENTIFICATION

INPUT MESSAGE: RC CHL aab TID ccc!

DUMP MESSAGE: DUMP MEM NPD CHL

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0307

NO. 1A AMARC_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO. _____

PAGE_____ OF_____

TRUNK SCAN BOARD COLUMNS
CDT CHANNELS

(aab) CHANNEL	(cc) TRUNK SCAN BOARD COLUMN	(d) COLUMN USAGE STATUS

INPUT MESSAGE: RC CHL aab COL cc d!

DUMP MESSAGE: DUMP MEM NPD ESP

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0308

NO. 1A AMARC________________

EFFECTIVE DATE________________

ISSUE DATE________________

REVISION NO. ________________

PAGE__________ OF____________

CALL RECORD REGISTERS EQUIPPED NO. 2B ESS, NO. 5 ESS CHANNELS

(aab) AMARC CHANNEL NO.	(cc) GROUPS OF CRRS ALLOCATED

INPUT MESSAGE: RC CHL aab CRR cc!

DUMP MESSAGE: DUMP MEM NPD ESP

PREPARED BY____________________

TELEPHONE____________________

NO. 1A AMARC 0400

NO. 1A AMARC _____

EFFECTIVE DATE _____

ISSUE DATE _____

REVISION NO. _____

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SPECIAL NUMBER TABLE
CDA AND NO. 3 ESS ENTITIES

(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. 1A AMARC 0401

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO. _____

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COMPLAINT OBSERVED NUMBER TABLE
CDT ENTITIES

(aaa) ENTITY NUMBER_____

(bbb) CALLING NPA	(ccc) CALLING NXX	(dddd) CALLING LINE NUMBER	(e) ADD OR DELETE

INPUT MESSAGE: RC ENT aaa OBS bbbcccdddd e!

DUMP MESSAGE: DUMP MEM NPD OBS

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0402

NO. 1A AMARC_____

ENTITY_____

EFFECTIVE DATE_____

ISSUE DATE_____

REVISION NO. _____

TRUNK AUDIT TABLE
CDT ENTITIES

(aaa) ENTITY NUMBER_____

(bbb) CALLED NPA	(ccc) CALLED NXX	(dddd) CALLED LINE NUMBER	(e) ADD OR DELETE

INPUT MESSAGE: RC ENT aaa AUD bbbcccdddd e!

DUMP MESSAGE: DUMP MEM NPD AUD

PREPARED BY_____

TELEPHONE_____

NO. 1A AMARC 0500

NO. 1A AMARC _____

EFFECTIVE DATE _____

ISSUE DATE _____

REVISION NO. _____

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NPD CHANGE REQUEST LOG

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

NO. 1A AMARC 0501

NO. 1A AMARC _____

EFFECTIVE DATE _____

ISSUE DATE _____

REVISION NO. _____

PAGE _____ OF _____

ASSIGNMENT OF RECORDERS TO BDT RECORDER PORTS

ENTITY NUMBER _____

BDT	RECORDER PORT	ENCODER SETTING	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 _____