SMDR - Summary of Fields Tables

The following options affect the length of an SMDR record and the fields recorded:

- Extended Digit Length (see the Extended Digit Length Record Fields table)
- ANI/DNIS/ISDN/CLASS Number Delivery Reporting (see the Standard SMDR Record Fields table and the Extended Digit Length Record Fields table)
- Standardized Network OLI (see the Standard SMDR Record Fields table and the Extended Digit Length Record Fields table)
- Extended Reporting Level 1
- Extended Reporting Level 1 and Level 2

The following SMDR options affect the format of certain SMDR record fields:

- Extended Time to Answer (see the Extended Time To Answer SMDR Record Fields table)
- Network Format (see the Standard SMDR Record Fields table and the Extended Digit Length Record Fields table)

Standard SMDR Record Fields

The table below provides an overview of the basic SMDR fields when Extended Digit Length and Extended Time to Answer are NOT enabled.

The standard SMDR record has 90 characters:

```
zmm/dd_hh:mm:p_hh:mm:ss_pppp_fttt_xxxxxxxxxxxxxxxxxxxxxmmmmmhsqqqqk_rrrr_aaaaaaaaaaaasiii__
_____|_____|_____|_____|_____|_____|_____|_____|_____|
```

When "ANI/DNIS/ISDN/CLASS Number Delivery Reporting" is enabled in the SMDR Options form, the SMDR record is extended to 112 characters.

```
zmm/dd_hh:mm:p_hh:mm:ss_pppp_fttt_xxxxxxxxxxxxxxxxxxxxxmmmmmhsqqqqk_rrrr_aaaaaaaaaaaasiii__
_____|_____|_____|_____|_____|_____|_____|_____|_____|
_aaaaaaaaaa_dddddddddd
_____|_____|__
```

When "Standardized Network OLI" is enabled in the SMDR Options form, the SMDR record is extended to 131 characters:

```
zmm/dd_hh:mm:p_hh:mm:ss_pppp_fttt_xxxxxxxxxxxxxxxxxxxxxmmmmmhsqqqqk_rrrr_aaaaaaaaaaaasiii__
_____|_____|_____|_____|_____|_____|_____|_____|_____|
_aaaaaaaaaa_dddddddddd_psssccccs_pssscccc
_____|_____|_____|_____|_
```

Name	Columns	Symbol	Format	Definition	Notes
Long Call (call length)	1	z	(blank)	less than 5 mn	
			-	from 5:00 to 9:59 mn	
			%	from 10:00 to 29:59 mn	
			+	30 mn or more	
Date	2 - 6	mm/dd	mm	month (01-12)	
			dd	day (01-31)	
Spacer	7	_	(blank)	space	
Start Time	8-13	hh:mm:ss:p	hh	hour (00-12 or 00-23)	
			mm	minutes (00-59)	
			p	12-hour clock: blank (A.M.) or P (P.M.) 24-hour clock: blank	
Spacer	14	_	(blank)	space	
Duration of Call	15-22	hh:mm:ss	hh	hour (00-99)	Maximum recorded time is 99:59:59.
			mm	minutes (00-59)	
			ss	seconds (00-	

Field	Position	Code	Value	Description	Notes
				59)	
Spacer	23	_	(blank)	space	
Calling Party	24-27	pppp	cccc	extension number (0-9999)	Extension number can also contain * and #.
			ATTm or ATmm	attendant console number (0-9 or 10-99)	
			Tnnn	CO trunk number (000-999)	
			Xnnn	non-CO trunk number (000-999)	
Spacer	28	_	(blank)	space	
Attendant	29	f	*	attendant involved	Attendant answered or initiated the call, then transferred it to an extension.
			(blank)	attendant not involved	
Time to Answer	30-32	ttt	ttt	time to answer in seconds (000 to 999)	Applies to incoming calls only.
			***	call unanswered	
Spacer	33	_	(blank)	space	
Digits Dialed on the Trunk	34-59 or 34-54	xxx...xxx	xx..xxyyyyy	x...x: Node ID + extension number (14 digits maximum)	26 digits maximum (20 is Meter Pulses enabled). If number of digits dialed exceeds space, remaining digits are not shown.
			Tx..xxyyyyy	yyyyy: actual digits dialed T: network call	
Meter Pulses	55-59	mmmmm	mmmmm	number of reversals received from outgoing trunk (00000 to 64000)	Optional. If not enabled, digits are used for Digits Dialed on the Trunk field.
Call Completion Status	60	h	A	answer supervision (outgoing)	
			B	called party busy (incoming)	
			E	caller error (incoming)	
			T	Toll-denied (outgoing), TAFAS-answered (incoming) or pickup-answered (incoming)	
			I	internal call	
			P	MLPP Preemption	
Speed Call/Call Forward Flag	61	s	S	system or personal speed call	For forwarded internal calls, Third Party field is blank.
			F	external call forwarded using External Call Forward or	

				internal call forwarded using Call Forward	
Called Party	62-65	qqqq	cccc	extension number (0-9999)	Extension numbers can also contain # and *. IP trunks are identified by X999.
			Tnnn	CO trunk number (000-999)	
			Xnnn	non-CO trunk number (000-999)	
			ATTm or ATmm	attendant (0-9 or 10-99)	
Transfer/Conference Flag	66	k	T	supervised transfer	Caller requeue (indicated by an "R" in the SMDR record) applies to calls to logged out ACD agents. For more information, see ACD and SMDR Reports.
			X	unsupervised transfer	
			C	3-way call or conference call	
			U	path unavailable (ACD)	
			I	interflow (ACD)	
			R	caller requeue	
Spacer	67	_	(blank)	space	
Third Party	68-71	rrrr	cccc	extension number (0-9999)	Can also contain # and *.
Spacer	72	_	(blank)	space	
Account Code/Tag Call Identifier	73-84	aa...aa	aa...aa	account code number (2-12 digits, 00-99...99) or Tag Call Identifier (2 to 12 digits, a = 0-9, a-z, # or *)	Optional. NOTE: Some third-party SMDR log readers can only handle numeric characters in this field.
Route Optimization Flag	85	s	r	pre-optimization trunk	Applies to MSDN/DPNSS only.
			R	post-optimization trunk	
			(blank)	no route optimization	
System Identifier	86-88	iii	iii	System ID or Node ID (001-999, 000 if system and node ID not programmed)	When both System and Node ID are programmed, field displays System ID.
Spacer	89	_	(blank)	space	
MLPP Precedence Level	90	j	0	Flash Override	Shows call precedence level for preemption
			1	Flash	
			2	Immediate	
			3	Priority	
			4	Routine	
With ANI/DNIS/ISDN/CLASS Number Delivery Reporting enabled:					
Spacer	91	_	(blank)	space	

Name	Columns	Symbol	Format	Definition	Notes
ANI	92-101	aa...aa	aa...aa	ANI number (1-10 characters, 0-99...99)	
Spacer	102	_	(blank)	space	
DNIS	103-112	dd...dd	dd...dd	DNIS number (1-10 characters, 0-99...99)	
With Standardized Network OLI enabled:					
Spacer	113	_	(blank)	space	
Call Identifier	114-121	pssscccc	p	plane (A-Z, odd letters for plane A, even letters for plane B)	
			sss	system identifier (000-999)	
			cccc	call number (0000-9999)	
Call Sequence Identifier	122	s	s	call sequence identifier (A-Z)	Does not rollover.
Spacer	123	_	(blank)	space	
Associated Call Identifier	124-131	pssscccc	p	plane (A-Z, odd letters for plane A, even letters for plane B)	
			sss	system identifier (000-999)	
			cccc	call number (0000-9999)	

Extended Digit Length SMDR Record Fields

The table below provides an overview of SMDR fields when "Extended Digit Length" is enabled in the SMDR Options form.

The Extended Digit Length SMDR record has 101 characters:

```
zmm/dd_hh:mmp_hhhh:mm:ss_ppppppp_fttt_xxxxxxxxxxxxxxxxxxxxxxxxmmmmmhsqqqqqqqk_rrrrrrr_
_____|_____|_____|_____|_____|_____|_____|_____|___
aaaaaaaaaaaasiii__
_____|_____|__
```

When "ANI/DNIS/ISDN/CLASS Number Delivery Reporting" is enabled in the SMDR Options form, the SMDR record is extended to 120 characters:

```
zmm/dd_hh:mmp_hhhh:mm:ss_ppppppp_fttt_xxxxxxxxxxxxxxxxxxxxxxxxmmmmmhsqqqqqqqk_rrrrrrr_
_____|_____|_____|_____|_____|_____|_____|_____|___
aaaaaaaaaaaasiii___aaaaaaaaaa_ddddddd
_____|_____|_____|_____|
```

When "Standardized Network OLI" is enabled in the SMDR Options form, the SMDR record is extended to 139 characters:

```
zmm/dd_hh:mmp_hhhh:mm:ss_ppppppp_fttt_xxxxxxxxxxxxxxxxxxxxxxxxmmmmmhsqqqqqqqk_rrrrrrr_
_____|_____|_____|_____|_____|_____|_____|_____|___
aaaaaaaaaaaasiii___aaaaaaaaaa_ddddddd_pssscccccs_pssscccc
_____|_____|_____|_____|_____|_____|
```

Name	Columns	Symbol	Format	Definition	Notes
Long Call (call length)	1	z	(blank)	less than 5 mn	
			-	from 5:00 to 9:59 mn	
			%	from 10:00 to 29:59 mn	
			+	30 mn or more	
Date	2 - 6	mm/dd	mm	month (01-12)	
			dd	day (01-31)	

Field	Position	Format	Code	Description	Notes
Spacer	7	_	(blank)	space	
Start Time	8-13	hh:mm:p	hh	hour (00-12 or 00-23)	
			mm	minutes (00-59)	
			p	12-hour clock: blank (A.M.) or P (P.M.) 24-hour clock: blank	
Spacer	14	_	(blank)	space	
Duration of Call	15-24	hhhh:mm:ss	hhhh	hour (0000-9999)	Maximum recorded time is 9999:59:59.
			mm	minutes (00-59)	
			ss	seconds (00-59)	
Spacer	25	_	(blank)	space	
Calling Party	26-32	ppppppp	ccccccc	extension number (0-9999999)	Extension number can also contain * and #.
			ATTmm	attendant console number (00-99)	
			Tnnnn	CO trunk number (0-9999)	
			Xnnnn	non-CO trunk number (0-9999)	
Spacer	33	_	(blank)	space	
Attendant	34	f	*	attendant involved	Attendant answered or initiated the call, then transferred it to an extension.
			(blank)	attendant not involved	
Time to Answer	35-37	ttt	ttt	time to answer in seconds (0000 to 9999)	Applies to incoming calls only.
			***	call unanswered	
Spacer	38	_	(blank)	space	
Digits Dialed on the Trunk	39-61 or 39-58	xxx...xxx	xx..xxyyyyy	x...x: Node ID + extension number (14 digits maximum) yyyyy: actual digits dialed T: network call	26 digits maximum (20 is Meter Pulses enabled). If number of digits dialed exceeds space, remaining digits are not shown.
			Tx..xxyyyyy		
Meter Pulses	60-64	mmmmm	mmmmm	number of reversals received from outgoing trunk (00000 to 64000)	Optional. If not enabled, digits are used for Digits Dialed on the Trunk field.
Call Completion Status	65	h	A	answer supervision (outgoing)	
			B	called party busy (incoming)	
			E	caller error (incoming)	
			T	Toll-denied (outgoing), TAFAS-answered (incoming) or pickup-answered (incoming)	

			I	internal call	
			P	MLPP Preemption	
Speed Call/Call Forward Flag	66	s	S	system or personal speed call	For forwarded internal calls, Third Party field is blank.
			F	external call forwarded using External Call Forward or internal call forwarded using Call Forward	
Called Party	67-73	qqqqqqq	ccccccc	extension number (0-9999999)	Extension numbers can also contain # and *.
			Tnnnn	CO trunk number (0000-9999)	IP trunks are identified by X9999.
			Xnnnn	non-CO trunk number (0000-9999)	
			ATTmm	attendant (00-99)	
Transfer/ Conference Flag	74	k	T	supervised transfer	
			X	unsupervised transfer	
			C	3-way call or conference call	
			U	path unavailable (ACD)	
			I	interflow (ACD)	
Spacer	75	_	(blank)	space	
Third Party	76-82	rrrrrrr	ccccccc	extension number (0-9999999)	Can also contain # and *.
Spacer	83	_	(blank)	space	
Account Code	84-95	aa...aa	aa...aa	account code number (2-12 digits, 00-99...99) *or* Tag Call Identifier (2 to 12 digits, a = 0-9, a-z, # or *)	Optional. NOTE: Some third-party SMDR log readers can only handle numeric characters in this field.
Route Optimization Flag	96	s	r	pre-optimization trunk	Applies to MSDN/DPNSS only.
			R	post-optimization trunk	
			(blank)	no route optimization	
System Identifier	97-99	iii	iii	System ID or Node ID (001-999, 000 if system and node ID not programmed)	When both System and Node ID are programmed, field displays System ID.
Spacers	100	_	(blank)	space	
MLPP Precedence Level	101	j	0	Flash Override	Shows call precedence level for preemption
			1	Flash	

	2		Immediate		
	3		Priority		
	4		Routine		

With ANI/DNIS/ISDN/CLASS Number Delivery Reporting enabled:

Name	Columns	Symbol	Format	Definition	Notes
Spacer	102	_	(blank)	space	
ANI	103-112	aa...aa	aa...aa	ANI number (1-10 characters, 0-99...99)	
Spacer	113	_	(blank)	space	
DNIS	114-120	dd...dd	dd...dd	DNIS number (1-7 characters, 0-9999999)	Only 7 rightmost characters are recorded.

With Standardized Network OLI enabled:

Name	Columns	Symbol	Format	Definition	Notes
Spacer	121	_	(blank)	space	
Call Identifier	122-129	pssscccc	p	plane (A-Z, odd letters for plane A, even letters for plane B)	
			sss	system identifier (000-999)	
			cccc	call number (0000-9999)	
Call Sequence Identifier	130	s	s	call sequence identifier (A-Z)	Does not rollover.
Spacer	131	_	(blank)	space	
Associated Call Identifier	132-139	pssscccc	p	plane (A-Z, odd letters for plane A, even letters for plane B)	
			sss	system identifier (000-999)	
			cccc	call number (0000-9999)	

Extended Time to Answer SMDR Record Fields

When the "Extended Time to Answer" field is enabled in the SMDR Options form, the Time to Answer field is increased by one digit, and the spacer between the Calling Party and Attendant fields disappears.

The tables below show the changes to the SMDR fields when Extended Time to Answer is enabled. The changes are shown in bold. The same changes apply when ANI/DNIS/ISDN/CLASS Number Delivery Reporting and/or Standardized Network OLI are enabled.

Standard SMDR Record fields with Extended Time to Answer Enabled

The Standard SMDR record with Extended Time to Answer enabled has 90 characters:

```
zmm/dd_hh:mmp_hh:mm:ss_ppppftttt_xxxxxxxxxxxxxxxxxxxxmmmmmhsqqqqk_rrrr_aaaaaaaaaaaasiii__
_____|_____|_____|_____|_____|_____|_____|_____|_____|
```

Name	Columns	Symbol	Format	Definition	Notes
Calling Party	27-30	pppp	cccc	extension number (0-9999)	Extension number can also contain * and #.
			ATTm or ATmm	attendant console number (0-9 or 10-99)	
			Tnnn	CO trunk number (000-999)	
			Xnnn	non-CO trunk number (000-999)	
Attendant	**31**	f	*	attendant involved	Attendant answered or initiated the call, then transferred it to an extension.
			(blank)	attendant not involved	

Time to Answer	**32**-35	ttt**t**	ttt**t**	time to answer in seconds (**0000** to **9999**)	Applies to incoming calls only.
			****	call unanswered	
Spacer	36	_	(blank)	space	

Extended Digit Length SMDR Record fields with Extended Time to Answer Enabled

The Extended Time to Answer SMDR with Extended Digit Length enabled record has 101 characters:

```
zmm/dd_hh:mmp_hhhh:mm:ss_pppppppftttt_xxxxxxxxxxxxxxxxxxxxxxmmmmmhsqqqqqqqk_rrrrrrr_
_____|_____|_____|_____|_____|_____|_____|_____|___
aaaaaaaaaaaaasiii__
_____|_____|__
```

Name	Columns	Symbol	Format	Definition	Notes
Calling Party	29-35	ppppppp	ccccccc	extension number (0-9999999)	Extension number can also contain * and #.
			ATTmm	attendant console number (00-99)	
			Tnnnn	CO trunk number (0-9999)	
			Xnnnn	non-CO trunk number (0-9999)	
Attendant	**36**	f	*	attendant involved	Attendant answered or initiated the call, then transferred it to an extension.
			(blank)	attendant not involved	
Time to Answer	**37**-40	ttt**t**	ttt**t**	time to answer in seconds (**0000** to **9999**)	Applies to incoming calls only.
			****	call unanswered	
Spacer	41	_	(blank)	space	

Extended Reporting Level 1 SMDR Record Fields

If "SMDR Extended Reporting Level 1" is enabled in the SMDR Options form, the ANI and DNIS field sizes are increased, and two new fields are added: LDN Called (after the Called Party field) and Suite Identifier (after the DNIS field). The changes are shown in the tables below (only the affected fields are shown).

The table below shows the changes to the SMDR fields when Extended Time to Answer is enabled. The changes are shown in bold.

....

NOTE: When Extended Reporting Level 1 is enabled, Extended Digit Length, Extended Time to Answer and Standardized Network OLI must also be enabled.

....

The Extended Report Level 1 SMDR record has 162 characters:

```
zmm/dd_hh:mmp_hhhh:mm:ss_pppppppftttt_xxxxxxxxxxxxxxxxxxxxxxmmmmmhsqqqqqqq_lllllllk_rrrrrrr_
_____|_____|_____|_____|_____|_____|_____|_____|_____|_
aaaaaaaaaaaaasiii___aaaaaaaaaaaaaaaaaaaa_dddddddddd_sssssss_psssccccs_pssscccc
_____|_____|_____|_____|_____|_____|_____|_____|
```

Name	Columns	Symbol	Format	Definition	Notes
Called Party	67-73	qqqqqqq	ccccccc	extension number (0-9999999)	Extension numbers can also contain # and *.
			Tnnnn	CO trunk number (0000-9999)	IP trunks are identified by X9999.
			Xnnnn	non-CO trunk number (0000-9999)	
			ATTmm	attendant (00-99)	
Spacer	**74**	**_**	**(blank)**	**space**	
LDN Called	**75-81**	**lllllll**	**lllllll**	**extension number of attendant-answered call**	
Transfer/ Conference Flag	**82**	k	T	supervised transfer	
			X	unsupervised transfer	
			C	3-way call or conference call	

			U	path unavailable (ACD)	
			I	interflow (ACD)	
Spacer	**83**	_	(blank)	space	
Third Party	**84-90**	rrrrrrr	ccccccc	extension number (0-9999999)	Can also contain # and *.
Spacer	**91**	_	(blank)	space	
Account Code	**92-103**	aa...aa	aa...aa	account code number (2-12 digits, 00-99...99) *or* Tag Call Identifier (2 to 12 digits, a = 0-9, a-z, # or *)	Optional. NOTE: Some third-party SMDR log readers can only handle numeric characters in this field.
Route Optimization Flag	**104**	s	r	pre-optimization trunk	Applies to MSDN/DPNSS only.
			R	post-optimization trunk	
			(blank)	no route optimization	
System Identifier	**105-107**	iii	iii	System ID or Node ID (001-999, 000 if system and node ID not programmed)	When both System and Node ID are programmed, field displays System ID.
Spacer	**108**	_	(blank)	space	
Autovon Call Priority Level	**109**	a	a	Autovon call priority level	Autovon is not used in 3300 ICP Release 8.0 or later.
Spacer	**110**	_	(blank)	space	
ANI	**111-130**	aa...aa	aa...aa	ANI number (1-20 characters, 0-99...99)	
Spacer	**131**	_	(blank)	space	
DNIS	**132-141**	dd...dd	dd...dd	DNIS number (1-**10** characters, 0-99...99)	
Spacer	**142**	_	(blank)	space	
Suite Identifier	**143-149**	**sssssss**	**sssssss**	**suite identifier**	
Spacer	**150**	_	**(blank)**	**space**	
Call Identifier	**151-158**	pssscccc	p	plane (A-Z, odd letters for plane A, even letters for plane B)	
			sss	system identifier (000-999)	
			cccc	call number (0000-9999)	
Spacer	**159**	_	(blank)	space	
Call Sequence Identifier	**160**	s	s	call sequence identifier (A-Z)	Does not rollover.
Spacer	**161**	_	(blank)	space	
Associated Call Identifier	**162-169**	pssscccc	p	plane (A-Z, odd letters for plane A, even letters for plane B)	
			sss	system identifier (000-999)	
			cccc	call number (0000-9999)	

Extended Reporting Level 1 and Level 2 SMDR Record Fields

If SMDR Extended Reporting Level 1 and Level 2 are enabled in the SMDR Options form, the Start Time field records the call start time to the second (hour:minute:second). Three new fields are added at the end: one for Two B-Channel Transfer Recording information and two for External Hot Desk User information.

The Extended Report Level 2 SMDR record has 195 characters:

```
zmm/dd_hh:mmp_hhhh:mm:ss_pppppppftttt_xxxxxxxxxxxxxxxxxxxxxxxmmmmhsqqqqqqq_lllllllk_rrrrrrr_
_____|_____|_____|_____|_____|_____|_____|_____|_____|_____|_
aaaaaaaaaaaasiii___aaaaaaaaaaaaaaaaaaaa_ddddddddd_sssssss_pssscccs_pssscccc
_____|_____|_____|_____|_____|_____|_____|_____|
ttttt_eeeeeee_fffffff
_____|_____|
```

Name	Columns	Symbol	Format	Definition	Notes
Called Party	70-76	qqqqqqq	ccccccc	extension number (0-9999999)	Extension numbers can also contain # and *.
			Tnnnn	CO trunk number (0000-9999)	IP trunks are identified by X9999.
			Xnnnn	non-CO trunk number (0000-9999)	
			ATTmm	attendant (00-99)	
Spacer	**77**	_	**(blank)**	**space**	
LDN Called	**78-84**	**lllllll**	**lllllll**	**extension number of attendant-answered call**	
Transfer/ Conference Flag	**85**	k	T	supervised transfer	
			X	unsupervised transfer	
			C	3-way call or conference call	
			U	path unavailable (ACD)	
			I	interflow (ACD)	
Spacer	**86**	_	(blank)	space	
Third Party	**87-93**	rrrrrrr	ccccccc	extension number (0-9999999)	Can also contain # and *.
Spacer	**94**	_	(blank)	space	
Account Code	**95-106**	aa...aa	aa...aa	account code number (2-12 digits, 00-99...99) *or* Tag Call Identifier (2 to 12 digits, a = 0-9, a-z, # or *)	Optional. NOTE: Some third-party SMDR log readers can only handle numeric characters in this field.
Route Optimization Flag	**107**	s	r	pre-optimization trunk	Applies to MSDN/DPNSS only.
			R	post-optimization trunk	
			(blank)	no route optimization	
System Identifier	**108-110**	iii	iii	System ID or Node ID (001-999, 000 if system and node ID not programmed)	When both System and Node ID are programmed, field displays System ID.
Spacer	**111**	_	(blank)	space	
Autovon Call Priority Leve	**112**	a	a	Autovon call priority level	Autovon is not used in 3300 ICP Release 8.0 or later.
Spacer	**113**	_	(blank)	space	
ANI	**114-133**	aa...aa	aa...aa	ANI number (1-20 characters, 0-99...99)	
Spacer	**134**	_	(blank)	space	
DNIS	**135-144**	dd...dd	dd...dd	DNIS number (1-10 characters, 0-99...99)	
Spacer	**145**	_	(blank)	space	
Suite Identifier	**146-152**	sssssss	sssssss	suite identifier	
Spacer	**153**	_	(blank)	space	
Call Identifier	**154-161**	pssscccc	p	plane (A-Z, odd letters for plane A, even letters for plane B)	

			sss	system identifier (000-999)	
			cccc	call number (0000-9999)	
Spacer	**162**	_	(blank)	space	
Call Sequence Identifier	**163**	s	s	call sequence identifier (A-Z)	Does not rollover.
Spacer	**164**	_	(blank)	space	
Associated Call Identifier	**165-173**	pssscccc	p	plane (A-Z, odd letters for plane A, even letters for plane B)	
			sss	system identifier (000-999)	
			cccc	call number (0000-9999)	
Two B-Channel Transfer Recording	**174-179**	tttttt	tttttt	tag ID provided by the CO	
Spacer	**180**	_	(blank)	space	
Calling External Hot Desk User	**181-187**	eeeeeee	ccccccc	extension number (0-9999999)	
Called External Hot Desk User	**189-195**	fffffff	ccccccc	extension number (0-9999999)	
Spacer	**196**	_	(blank)	space	
Calling Party Location Identifier	**197-201**			The location identifier for the calling party. A 5 ASCII character string.	The Location Identifier fields apply to consoles and sets only, not trunks.
Spacer	**202**	_	(blank)		
Called Party Location Identifier	**203-207**			The location identifier for the called party. A 5 ASCII character string.	The Location Identifier fields apply to consoles and sets only, not trunks.

Related Topics

- SMDR Extended Reporting
- SMDR Examples