Technical Documentation

Signal addresses of the mxDSP card / Association with Mapping Tables

Product series: Nova73, mc²56, mc²66, mc²90

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1.0	14.03.2006	Initial creation of the document	Ro
1.1	17.04.2008	Addition of 4. Annex und 4.1 List of signal processing chains	Ro
2.0	29.04.2009	Review for general use	US
2.1	05.05.2009	Addition of HLSD example in chapter 2	US
2.2	27.05.2009	Dec/hex addresses for Chain IDs, completion of mxDSP variations (no PPM, mixing matrix, drawings), Example for HLSD of variation LineControl	US
2.3	28/07/2009	wrong file: "post_custom.tcl" was replaced by „post_config.tcl", minor corrections	US

Contents

1 Introduction

This documentation describes the assembly of signal addresses (HLSDs) of the mxDSP card of the HD core. It also covers how these are meant to be used in combination with Mapping Tables.

2 HLSDs for mxDSP channels

HLSD are 32bit addresses (4 Byte) with a `class:subclass:component:subcomponent layout`. The following values need to be defined

Byte	Use
Class	`XDR (0x73)` for mxDSP Return, the output of a mxDSP channel. From the point of view of router this is an input signal
	`XDS (0xF3)` for mxDSP Send, the input of a mxDSP channel. From the point of view of the router this is a target resp. output signal.
Sub-Class	Chain-ID, the type of mxDSP channel or processing chain
	According to Annex 4.2 („List of signal processing chains")
Component	A signal address depending on the type of mxDSP channel and its in- and outputs.
Sub-Component	In these two bytes the signals are numbered sequentially in relation to their chain ID.

Example:

`XDR:001:000:000` would be the first output of the signal chain „Short Delay – Compressor – Fader – Limiter". `See` also chapter 4.3.

3 Using the Mapping Tables

3.1 The Mapping Tables of the RMNOPL

When a RMNOPL client is not able to administer the Lawo HLSD as a signal address, the HLSDs can be translated to other address spaces and formats usin *Mapping Tables*:

ClientSignalAddress ⇔ HLSD

The signal addresses sent by a RMNOPL client, for example in a *connect* command, are modified to HLSDs through the Mapping Table and then routed to the system.

In parallel there exists an automatically generated reversion table for notices from the system to the logged-in RMNOPL clients.

The Mapping Table to be used is specified by the client in the login message as a Mapping Mode.

Mapping Mode	Mapping Table
0	None. Addressing takes place via HLSDs
1 – 16	Mapping Table 1 – 16

3.2 The Mapping Tables in AdminHD

In AdminHD an individual ClientSignalAddress can be assigned per Mapping Table for every signal recognized there. These allocations are saved in the configuration file config.td.

Due to the complexity of the HLSD structure for mxDSP channels, the DSP signals are, however, not available in AdminHD. These are created directly within the system through the application and configuration of the operational system of the mxDSP card.

When generating a config.td with AdminHD, these signals therefore are not available for the placement of Mapping Tables, but have to be completed manually. It has to be taken into account that an extension of the *config.td* file would be overwritten by an update via AdminHD.

3.3 The configuration files custom.tcl and post_config.tcl

The file *custom.tcl* is a configuration file that can be generated through AdminHD. It is imported at every cold starting.

The file post_config.tcl is an optional configuration file, which – if present – is also imported at every cold starting. The file is however not generated by AdminHD and therefore cannot be overwritten in this manner.

Both files are in the configuration directory of the application.

3.4 Creating entries in Mapping Tables for the signals of the KS DSP card

Mapping addresses (ClientSignalAddress) for mxDSP signals are to be stored in the file post_config.tcl. The entries in the Mapping Tables are generated with the following command:

```
mcx_event   command ID   HLSD     ClientSignalAddress
```

Example:

```
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:000] 0x1
```

Syntax	Meaning
Command `mcx_event`	A command is arriving (= event, therefore not a query.)
Command ID `SIGNALMAPPING`	Command for the creation of an entry in a Mapping Table `SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE` = Mapping Table 1 `SIGNALMAPPING_1_HLSD_TO_CLIENT_SIGNAL_VALUE` = Mapping Table 2 … `SIGNALMAPPING_f_HLSD_TO_CLIENT_SIGNAL_VALUE` = Mapping Table 16
HLSD `[mcx_hlsd XDR:000:000:000]`	The class is accordingly designated as a string (XDR/XDS), the three further bytes as a decimal number (0… 255)
ClientSignalAddress `0x0001`	The addressing of in- and output signals used by the RMNOPL client. The value must be hexadecimal; there is no need for distinguishing between source/drain, since this follows from the HLSD.

3.4.1 Note: multiple usage of a HLSD in a Mapping Table

In the case of multiple usage of a HLSD in a Mapping Table the following error message will be recorded in the log file:

```
SignalmappingHandler: mapping entry already exists for hlsd
```

Processing of post_config.tcl is aborted, the system fails to boot.

3.4.2 Note: multiple use of a ClientSignalAddress in a Mapping Table

This is not intercepted. The last ClientSignalAddress set is always the one valid.

One therefore has to take care that the ClientSignalAddresses set up via the AdminHD are not overwritten by the ClientSignalAddresses set up in the post_config.tcl.

4 Annex

4.1 Definitions, acronyms and abbreviations

HLSD

High Level Signal Definition – Address used by Lawo for audio in- and output signals

ClientSignalAddress

The addresses for audio in- and output signals used by external RMNOPL clients, as long as these don't use HLSDs.

mxDSP card

A plug-in card for the HD core created for crossbar applications for extended signal processing (Type 983/03-007).

4.2 List of signal processing chains

Signal processing chain	Chain-ID		Number in			
	Dec.	Hex.	Variation Playout	Variation Universal	Variation Universal (no ppm)	Variation LineControl
COMP_FDR_LIM	0	0x00	120			
DLY_COMP_FDR_LIM	1	0x01	64			
EQ_FDR_LIM	2	0x02		40	40	
GRAPHIC_EQ_FDR_LIM	3	0x03		16	16	
AGC_EQ_FDR_LIM	4	0x04		16	16	
GATE_EQ_FDR_LIM	5	0x05		16	16	
SHORT_DELAY	6	0x06		48	48	
LONG_DELAY	7	0x07		8	8	
LIM	8	0x08				
90DEG_FDR	9	0x09		8	8	
DLY_INP_AGC_TFDR_COMP_LIM_SCM	10	0x0a				72
INP_TFDR_SCM	11	0x0b				112
CHAIN_VECTOR_8_DELAY	193	0xc1		2	2	
CHAIN_SUM_MATRIX_64	241	0xf1		✓ (64 signals)	✓ (64 signals)	✓ (64 signals)

4.3 Structure of mxDSP variations

4.3.1 mxDSP variation "Playout"
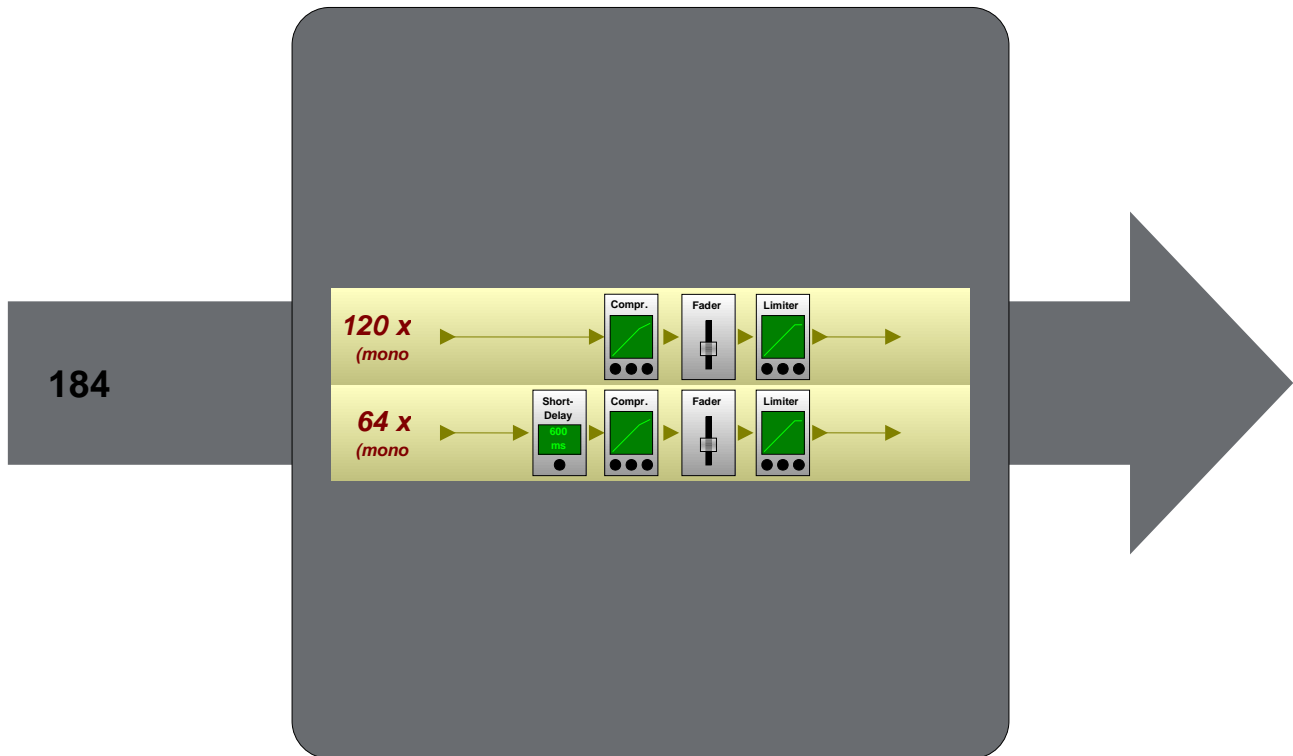
4.3.2 mxDSP variation "Universal"
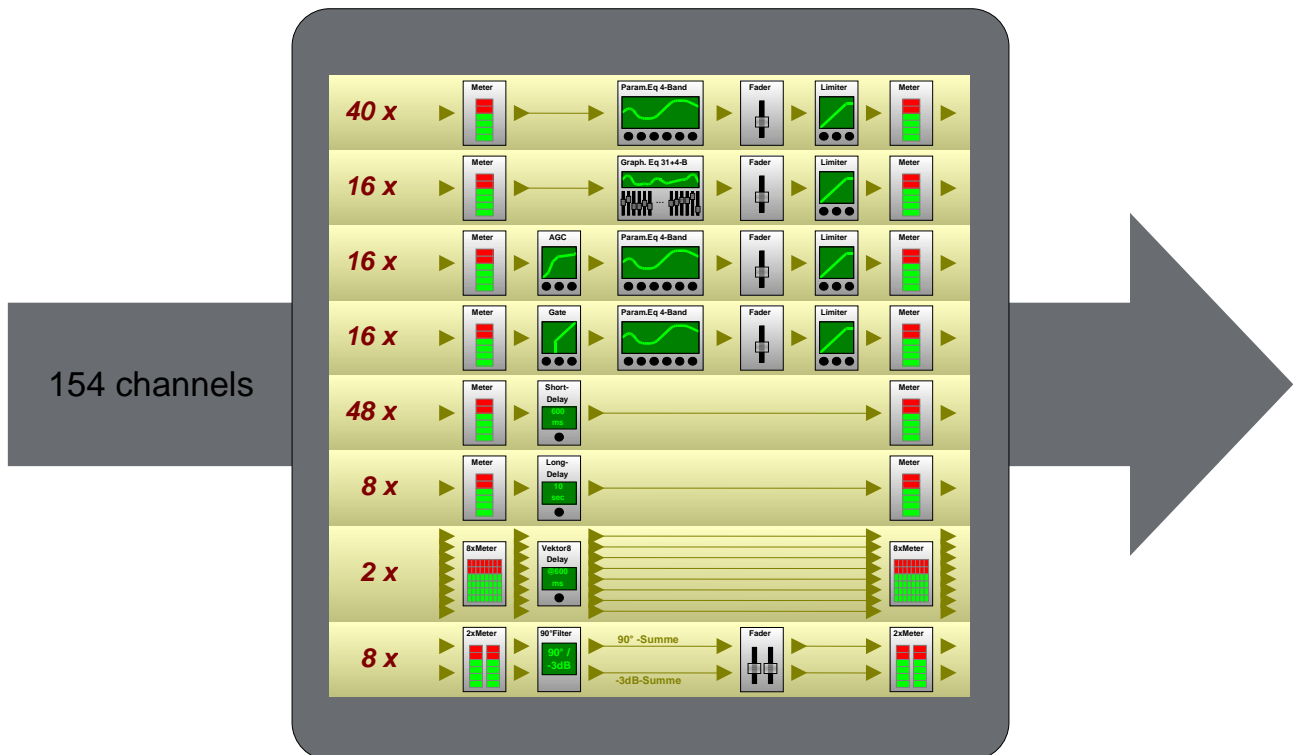
4.3.3   mxDSP variation "Universal (no ppm)"
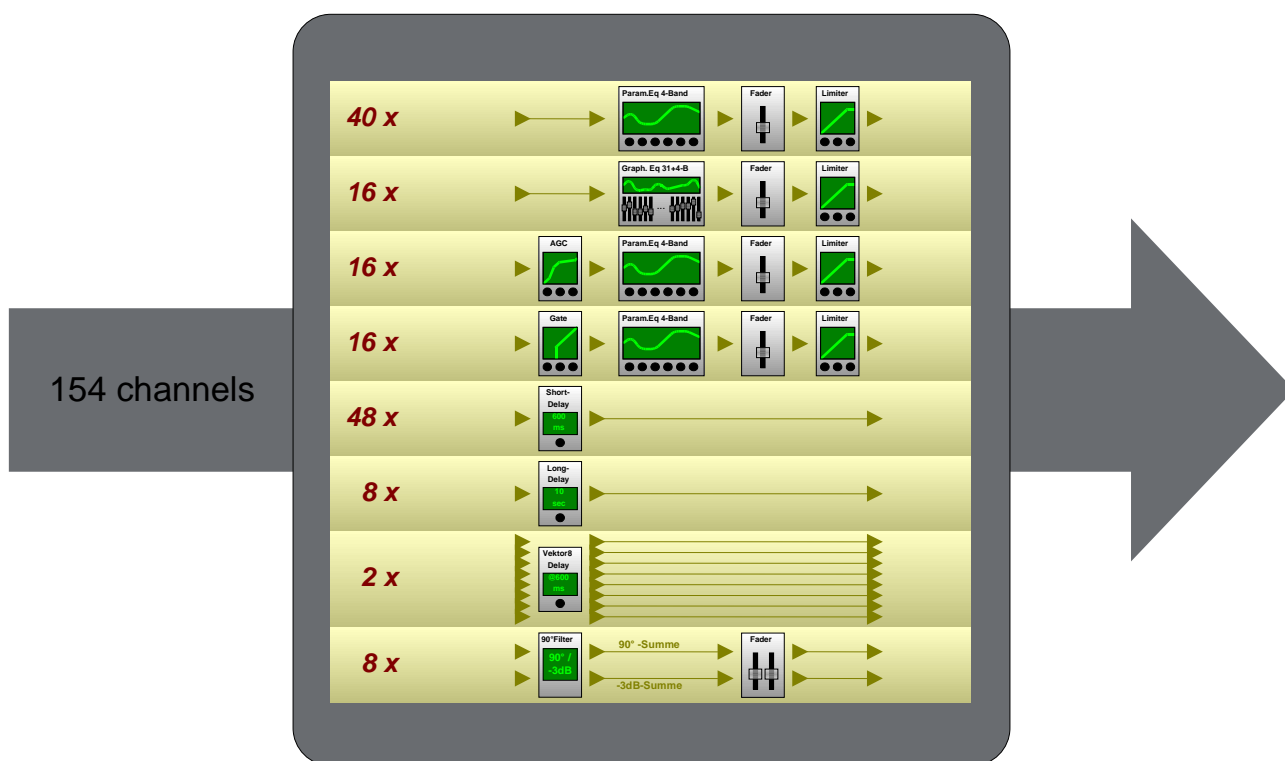
4.3.4   mxDSP variation "LineControl"
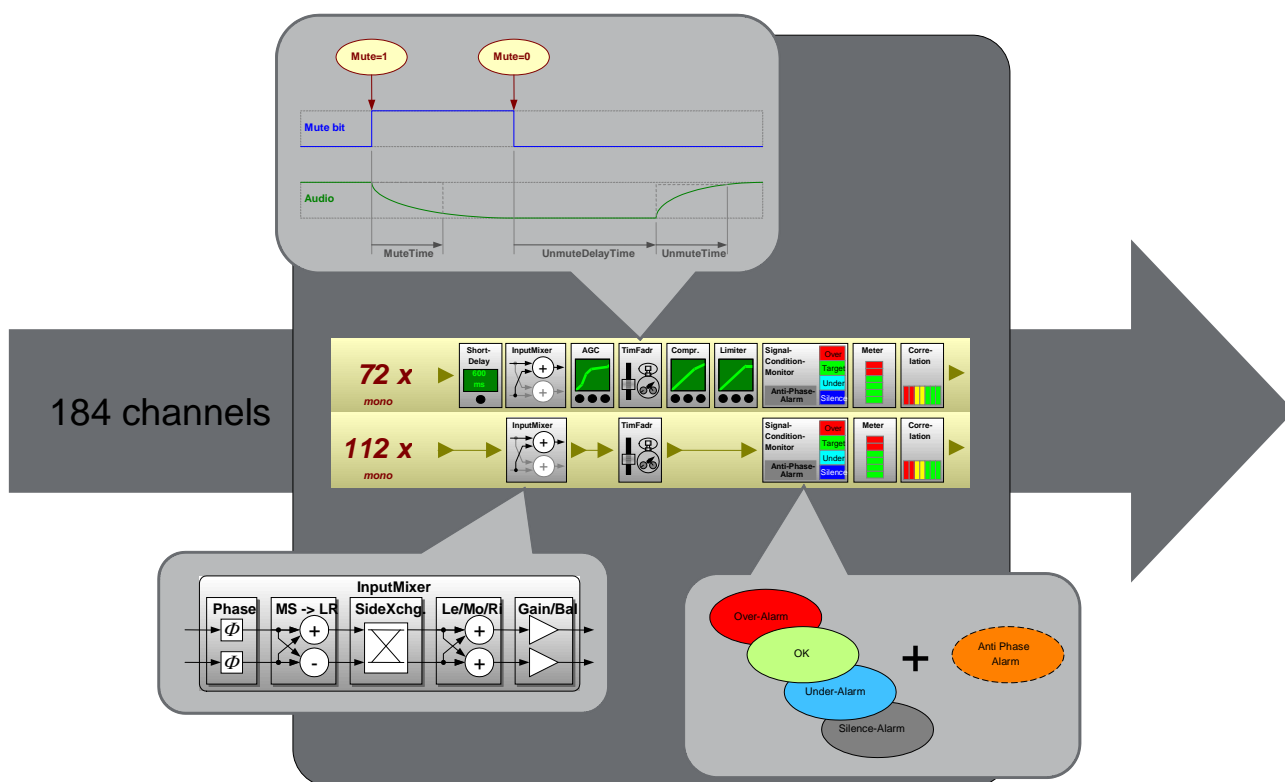
4.3.5   mxDSP unit "mixing matrix"

(included in Universal, Universal no ppm and LineControl)
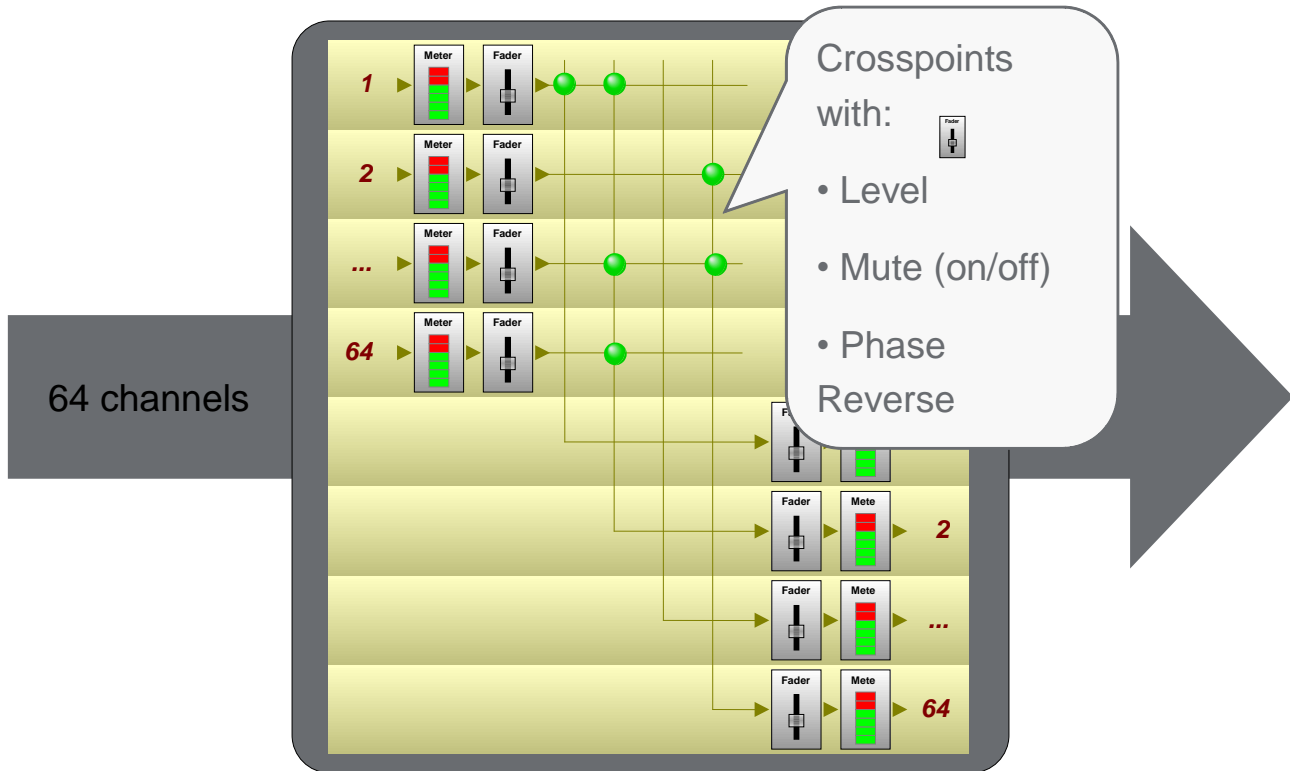
4.4 Examples

4.4.1 HLSDs for mxDSP variation "LineControl"

```
* mxDSP board 983/03-007
* Variation 'Line Control'

* Signal processing chain DLY_INP_AGC_TFDR_COMP_LIM_SCM (72 times per mxDSP board)
* Outputs of the router (DSP channel inputs)
* -XDS- oder 0xF3
* HLSD

*mxDSP board No. 1
XDS:010:000:000    --HEX--> 0xF3 0A 00 00
XDS:010:000:001
XDS:010:000:002
XDS:010:000:003
XDS:010:000:004
XDS:010:000:005
XDS:010:000:006
XDS:010:000:007
XDS:010:000:008
XDS:010:000:009
XDS:010:000:010
XDS:010:000:011
XDS:010:000:012    --HEX--> 0xF3 0A 00 0C
.
.
XDS:010:000:070    --HEX--> 0xF3 0A 00 46
XDS:010:000:071    --HEX--> 0xF3 0A 00 47

*mxDSP board No. 2
XDS:010:000:072
XDS:010:000:073
XDS:010:000:074
.
.
.
XDS:010:000:142
XDS:010:000:143

* Signal processing chain DLY_INP_AGC_TFDR_COMP_LIM_SCM (72 times per mxDSP board)
* Inputs of the router (DSP channel outputs)
* -XDR- oder 0x73
* HLSD

*mxDSP board No. 1
XDR:010:000:000    --HEX--> 0x73 0A 00 00
XDR:010:000:001
XDR:010:000:002
.
.
.
XDR:010:000:070
XDR:010:000:071
```

```
*mxDSP board No. 2
XDR:010:000:072
XDR:010:000:073
XDR:010:000:074
.
.
.
XDR:010:000:142
XDR:010:000:143


* Signal processing chain INP_TFDR_SCM (112 times per mxDSP board)
* Outputs of the router (DSP channel inputs)
* -XDS- oder 0xF3
* HLSD

*mxDSP board No. 1
XDS:011:000:000    --HEX--> 0xF3 0B 00 00
XDS:011:000:001
XDS:011:000:002
.
.
.
XDS:011:000:110
XDS:011:000:111

*mxDSP board No. 2
XDS:011:000:112
XDS:011:000:113
XDS:011:000:114
.
.
.
XDS:011:000:222
XDS:011:000:223


* Signal processing chain INP_TFDR_SCM (112 times per mxDSP board)
* Inputs of the router (DSP channel outputs)
* -XDR- oder 0x73
* HLSD

*mxDSP board No. 1
XDR:011:000:000
XDR:011:000:001
XDR:011:000:002
.
.
.
XDR:011:000:110
XDR:011:000:111

*mxDSP board No. 2
XDR:011:000:112
XDR:011:000:113
XDR:011:000:114
.
.
.
```

```
.
XDR:011:000:222
XDR:011:000:223


* Signal processing chain CHAIN_SUM_MATRIX_64 (64 times per mxDSP board)*
* Outputs of the router (DSP channel inputs)
* -XDS- oder 0xF3
* HLSD

*mxDSP board No. 1
XDS:241:000:000    --HEX--> 0xF3 F1 00 00
XDS:241:000:001
XDS:241:000:002
.
.
.
XDS:241:000:062
XDS:241:000:063

*mxDSP board No. 2
XDS:241:000:064
XDS:241:000:065
XDS:241:000:066
.
.
.
XDS:241:000:126
XDS:241:000:127


* Signal processing chain CHAIN_SUM_MATRIX_64 (64 times per mxDSP board)*
* Inputs of the router (DSP channel outputs)
* -XDR- oder 0x73
* HLSD

*mxDSP board No. 1
XDR:241:000:000    --HEX--> 0x73 F1 00 00
XDR:241:000:001
XDR:241:000:002
.
.
.
XDR:241:000:062
XDR:241:000:063

*mxDSP board No. 2
XDR:241:000:064
XDR:241:000:065
XDR:241:000:066
.
.
.
XDR:241:000:126
XDR:241:000:127
```

4.4.2 Mapping file for "Playout"

In following an example is provided, in which all signals of three mxDSP cards of the "Playout" variation are entered into Mapping Table 1.

The connected HLSDs are given 2 Byte ClientSignalAddresses, which are sequentially numbered with a base 1.

Outputs of the matrix DSP channels (KS: input)	
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd **XDR**:00**0**:000:**000**] **0x1**	First output [Compressor – Fader – Limiter] mapped to ClientSignalAddress 0x1
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd **XDR**:00**0**: 001**:103**] **0x168**	Last output [Compressor – Fader – Limiter] mapped to ClientSignalAddress 0x168
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd **XDR**:00**1**:000**:000**] **0x169**	First output [Short Delay – Compressor – Fader – Limiter] mapped to ClientSignalAddress 0x169
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd **XDR**:00**1**:000:**191**] **0x228**	Last output [Short Delay – Compressor – Fader – Limiter] mapped to ClientSignalAddress 0x228
Inputs of the matrix DSP channels (KS: output)	
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd **XDS**:00**0**:000:**000**] **0x1**	First input [Compressor – Fader – Limiter] mapped to ClientSignalAddress 0x1
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd **XDS**:00**0**:00**1:103**] **0x168**	Last Input [Compressor – Fader – Limiter] mapped to ClientSignalAddress 0x168
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd **XDS**:00**1**:000:**000**] **0x169**	First input [Short Delay – Compressor – Fader – Limiter] mapped to ClientSignalAddress 0x169
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd **XDS**:00**1**:000:**191**] **0x228**	Last input [Short Delay – Compressor – Fader – Limiter] Mapped to ClientSignalAddress 0x228

Example of a configuration file:

```
puts "post_config.tcl"
puts "Generated manually"
puts "Date: Mar 14, 2006"
puts "Time: 11:58:50 AM"



############################
#     MAPPING TABLES      #
############################

puts "mapping tables extensions for mx dsp signals"
puts "mapping address starts at 1"


#Mapping table 01: Out [Compressor - Fader - Limiter]
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:000] 0x001
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:001] 0x002
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:002] 0x003
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:003] 0x004
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:004] 0x005
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:005] 0x006
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:006] 0x007
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:007] 0x008
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:008] 0x009
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:009] 0x00A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:010] 0x00B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:011] 0x00C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:012] 0x00D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:013] 0x00E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:014] 0x00F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:015] 0x010
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:016] 0x011
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:017] 0x012
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:018] 0x013
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:019] 0x014
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:020] 0x015
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:021] 0x016
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:022] 0x017
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:023] 0x018
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:024] 0x019
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:025] 0x01A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:026] 0x01B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:027] 0x01C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:028] 0x01D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:029] 0x01E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:030] 0x01F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:031] 0x020
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:032] 0x021
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:033] 0x022
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:034] 0x023
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:035] 0x024
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:036] 0x025
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:037] 0x026
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:038] 0x027
```

```
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:039] 0x028
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:040] 0x029
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:041] 0x02A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:042] 0x02B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:043] 0x02C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:044] 0x02D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:045] 0x02E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:046] 0x02F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:047] 0x030
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:048] 0x031
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:049] 0x032
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:050] 0x033
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:051] 0x034
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:052] 0x035
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:053] 0x036
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:054] 0x037
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:055] 0x038
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:056] 0x039
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:057] 0x03A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:058] 0x03B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:059] 0x03C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:060] 0x03D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:061] 0x03E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:062] 0x03F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:063] 0x040
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:064] 0x041
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:065] 0x042
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:066] 0x043
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:067] 0x044
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:068] 0x045
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:069] 0x046
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:070] 0x047
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:071] 0x048
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:072] 0x049
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:073] 0x04A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:074] 0x04B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:075] 0x04C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:076] 0x04D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:077] 0x04E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:078] 0x04F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:079] 0x050
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:080] 0x051
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:081] 0x052
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:082] 0x053
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:083] 0x054
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:084] 0x055
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:085] 0x056
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:086] 0x057
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:087] 0x058
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:088] 0x059
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:089] 0x05A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:090] 0x05B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:091] 0x05C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:092] 0x05D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:093] 0x05E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:094] 0x05F
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mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:095] 0x060
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:096] 0x061
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:097] 0x062
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:098] 0x063
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:099] 0x064
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:100] 0x065
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:101] 0x066
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:102] 0x067
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:103] 0x068
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:104] 0x069
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:105] 0x06A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:106] 0x06B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:107] 0x06C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:108] 0x06D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:109] 0x06E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:110] 0x06F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:111] 0x070
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:112] 0x071
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:113] 0x072
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:114] 0x073
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:115] 0x074
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:116] 0x075
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:117] 0x076
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:118] 0x077
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:119] 0x078
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:120] 0x079
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:121] 0x07A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:122] 0x07B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:123] 0x07C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:124] 0x07D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:125] 0x07E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:126] 0x07F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:127] 0x080
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:128] 0x081
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:129] 0x082
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:130] 0x083
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:131] 0x084
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:132] 0x085
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:133] 0x086
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:134] 0x087
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:135] 0x088
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:136] 0x089
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:137] 0x08A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:138] 0x08B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:139] 0x08C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:140] 0x08D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:141] 0x08E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:142] 0x08F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:143] 0x090
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:144] 0x091
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:145] 0x092
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:146] 0x093
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:147] 0x094
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:148] 0x095
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:149] 0x096
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:150] 0x097
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mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:151] 0x098
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:152] 0x099
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:153] 0x09A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:154] 0x09B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:155] 0x09C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:156] 0x09D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:157] 0x09E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:158] 0x09F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:159] 0x0A0
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:160] 0x0A1
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:161] 0x0A2
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:162] 0x0A3
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:163] 0x0A4
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:164] 0x0A5
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:165] 0x0A6
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:166] 0x0A7
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:167] 0x0A8
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:168] 0x0A9
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:169] 0x0AA
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:170] 0x0AB
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:171] 0x0AC
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:172] 0x0AD
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:173] 0x0AE
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:174] 0x0AF
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:175] 0x0B0
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:176] 0x0B1
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:177] 0x0B2
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:178] 0x0B3
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:179] 0x0B4
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:180] 0x0B5
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:181] 0x0B6
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:182] 0x0B7
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:183] 0x0B8
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:184] 0x0B9
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:185] 0x0BA
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:186] 0x0BB
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:187] 0x0BC
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:188] 0x0BD
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:189] 0x0BE
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:190] 0x0BF
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:191] 0x0C0
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:192] 0x0C1
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:193] 0x0C2
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:194] 0x0C3
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:195] 0x0C4
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:196] 0x0C5
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:197] 0x0C6
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:198] 0x0C7
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:199] 0x0C8
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:200] 0x0C9
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:201] 0x0CA
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:202] 0x0CB
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:203] 0x0CC
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:204] 0x0CD
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:205] 0x0CE
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:206] 0x0CF
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mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:207] 0x0D0
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:208] 0x0D1
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:209] 0x0D2
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:210] 0x0D3
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:211] 0x0D4
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:212] 0x0D5
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:213] 0x0D6
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:214] 0x0D7
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:215] 0x0D8
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:216] 0x0D9
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:217] 0x0DA
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:218] 0x0DB
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:219] 0x0DC
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:220] 0x0DD
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:221] 0x0DE
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:222] 0x0DF
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:223] 0x0E0
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:224] 0x0E1
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:225] 0x0E2
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:226] 0x0E3
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:227] 0x0E4
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:228] 0x0E5
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:229] 0x0E6
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:230] 0x0E7
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:231] 0x0E8
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:232] 0x0E9
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:233] 0x0EA
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:234] 0x0EB
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:235] 0x0EC
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:236] 0x0ED
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:237] 0x0EE
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:238] 0x0EF
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:239] 0x0F0
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:240] 0x0F1
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:241] 0x0F2
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:242] 0x0F3
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:243] 0x0F4
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:244] 0x0F5
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:245] 0x0F6
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:246] 0x0F7
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:247] 0x0F8
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:248] 0x0F9
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:249] 0x0FA
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:250] 0x0FB
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:251] 0x0FC
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:252] 0x0FD
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:253] 0x0FE
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:254] 0x0FF
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:000:255] 0x100
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:000] 0x101
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:001] 0x102
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:002] 0x103
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:003] 0x104
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:004] 0x105
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:005] 0x106
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:006] 0x107
```

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mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:007] 0x108
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:008] 0x109
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:009] 0x10A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:010] 0x10B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:011] 0x10C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:012] 0x10D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:013] 0x10E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:014] 0x10F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:015] 0x110
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:016] 0x111
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:017] 0x112
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:018] 0x113
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:019] 0x114
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:020] 0x115
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:021] 0x116
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:022] 0x117
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:023] 0x118
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:024] 0x119
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:025] 0x11A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:026] 0x11B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:027] 0x11C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:028] 0x11D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:029] 0x11E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:030] 0x11F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:031] 0x120
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:032] 0x121
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:033] 0x122
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:034] 0x123
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:035] 0x124
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:036] 0x125
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:037] 0x126
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:038] 0x127
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:039] 0x128
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:040] 0x129
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:041] 0x12A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:042] 0x12B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:043] 0x12C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:044] 0x12D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:045] 0x12E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:046] 0x12F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:047] 0x130
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:048] 0x131
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:049] 0x132
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:050] 0x133
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:051] 0x134
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:052] 0x135
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:053] 0x136
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:054] 0x137
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:055] 0x138
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:056] 0x139
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:057] 0x13A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:058] 0x13B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:059] 0x13C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:060] 0x13D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:061] 0x13E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:062] 0x13F
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mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:063] 0x140
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:064] 0x141
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:065] 0x142
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:066] 0x143
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:067] 0x144
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:068] 0x145
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:069] 0x146
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:070] 0x147
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:071] 0x148
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:072] 0x149
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:073] 0x14A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:074] 0x14B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:075] 0x14C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:076] 0x14D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:077] 0x14E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:078] 0x14F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:079] 0x150
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:080] 0x151
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:081] 0x152
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:082] 0x153
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:083] 0x154
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:084] 0x155
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:085] 0x156
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:086] 0x157
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:087] 0x158
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:088] 0x159
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:089] 0x15A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:090] 0x15B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:091] 0x15C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:092] 0x15D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:093] 0x15E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:094] 0x15F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:095] 0x160
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:096] 0x161
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:097] 0x162
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:098] 0x163
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:099] 0x164
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:100] 0x165
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:101] 0x166
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:102] 0x167
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:000:001:103] 0x168

#Mapping table 01: Out [shortDelay - Compressor - Fader - Limiter]
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:000] 0x0169
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:001] 0x016A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:002] 0x016B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:003] 0x016C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:004] 0x016D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:005] 0x016E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:006] 0x016F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:007] 0x0170
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:008] 0x0171
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:009] 0x0172
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:010] 0x0173
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:011] 0x0174
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:012] 0x0175
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mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:013] 0x0176
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:014] 0x0177
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:015] 0x0178
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:016] 0x0179
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:017] 0x017A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:018] 0x017B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:019] 0x017C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:020] 0x017D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:021] 0x017E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:022] 0x017F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:023] 0x0180
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:024] 0x0181
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:025] 0x0182
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:026] 0x0183
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:027] 0x0184
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:028] 0x0185
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:029] 0x0186
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:030] 0x0187
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:031] 0x0188
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:032] 0x0189
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:033] 0x018A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:034] 0x018B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:035] 0x018C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:036] 0x018D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:037] 0x018E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:038] 0x018F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:039] 0x0190
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:040] 0x0191
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:041] 0x0192
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:042] 0x0193
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:043] 0x0194
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:044] 0x0195
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:045] 0x0196
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:046] 0x0197
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:047] 0x0198
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:048] 0x0199
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:049] 0x019A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:050] 0x019B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:051] 0x019C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:052] 0x019D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:053] 0x019E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:054] 0x019F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:055] 0x01A0
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:056] 0x01A1
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:057] 0x01A2
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:058] 0x01A3
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:059] 0x01A4
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:060] 0x01A5
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:061] 0x01A6
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:062] 0x01A7
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:063] 0x01A8
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:064] 0x01A9
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:065] 0x01AA
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:066] 0x01AB
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:067] 0x01AC
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:068] 0x01AD
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```
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:069] 0x01AE
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:070] 0x01AF
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:071] 0x01B0
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:072] 0x01B1
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:073] 0x01B2
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:074] 0x01B3
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:075] 0x01B4
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:076] 0x01B5
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:077] 0x01B6
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:078] 0x01B7
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:079] 0x01B8
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:080] 0x01B9
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:081] 0x01BA
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:082] 0x01BB
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:083] 0x01BC
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:084] 0x01BD
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:085] 0x01BE
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:086] 0x01BF
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:087] 0x01C0
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:088] 0x01C1
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:089] 0x01C2
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:090] 0x01C3
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:091] 0x01C4
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:092] 0x01C5
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:093] 0x01C6
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:094] 0x01C7
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:095] 0x01C8
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:096] 0x01C9
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:097] 0x01CA
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:098] 0x01CB
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:099] 0x01CC
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:100] 0x01CD
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:101] 0x01CE
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:102] 0x01CF
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:103] 0x01D0
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:104] 0x01D1
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:105] 0x01D2
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:106] 0x01D3
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:107] 0x01D4
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:108] 0x01D5
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:109] 0x01D6
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:110] 0x01D7
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:111] 0x01D8
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:112] 0x01D9
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:113] 0x01DA
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:114] 0x01DB
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:115] 0x01DC
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:116] 0x01DD
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:117] 0x01DE
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:118] 0x01DF
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:119] 0x01E0
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:120] 0x01E1
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:121] 0x01E2
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:122] 0x01E3
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:123] 0x01E4
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:124] 0x01E5
```

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mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:125] 0x01E6
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:126] 0x01E7
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:127] 0x01E8
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:128] 0x01E9
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:129] 0x01EA
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:130] 0x01EB
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:131] 0x01EC
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:132] 0x01ED
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:133] 0x01EE
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:134] 0x01EF
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:135] 0x01F0
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:136] 0x01F1
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:137] 0x01F2
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:138] 0x01F3
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:139] 0x01F4
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:140] 0x01F5
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:141] 0x01F6
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:142] 0x01F7
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:143] 0x01F8
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:144] 0x01F9
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:145] 0x01FA
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:146] 0x01FB
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:147] 0x01FC
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:148] 0x01FD
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:149] 0x01FE
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:150] 0x01FF
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:151] 0x0200
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:152] 0x0201
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:153] 0x0202
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:154] 0x0203
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:155] 0x0204
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:156] 0x0205
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:157] 0x0206
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:158] 0x0207
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:159] 0x0208
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:160] 0x0209
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:161] 0x020A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:162] 0x020B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:163] 0x020C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:164] 0x020D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:165] 0x020E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:166] 0x020F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:167] 0x0210
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:168] 0x0211
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:169] 0x0212
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:170] 0x0213
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:171] 0x0214
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:172] 0x0215
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:173] 0x0216
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:174] 0x0217
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:175] 0x0218
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:176] 0x0219
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:177] 0x021A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:178] 0x021B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:179] 0x021C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:180] 0x021D
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mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:181] 0x021E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:182] 0x021F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:183] 0x0220
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:184] 0x0221
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:185] 0x0222
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:186] 0x0223
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:187] 0x0224
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:188] 0x0225
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:189] 0x0226
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:190] 0x0227
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDR:001:000:191] 0x0228


#Mapping table 01: In [Compressor - Fader - Limiter]
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:000] 0x001
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:001] 0x002
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:002] 0x003
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:003] 0x004
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:004] 0x005
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:005] 0x006
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:006] 0x007
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:007] 0x008
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:008] 0x009
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:009] 0x00A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:010] 0x00B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:011] 0x00C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:012] 0x00D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:013] 0x00E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:014] 0x00F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:015] 0x010
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:016] 0x011
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:017] 0x012
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:018] 0x013
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:019] 0x014
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:020] 0x015
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:021] 0x016
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:022] 0x017
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:023] 0x018
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:024] 0x019
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:025] 0x01A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:026] 0x01B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:027] 0x01C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:028] 0x01D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:029] 0x01E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:030] 0x01F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:031] 0x020
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:032] 0x021
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:033] 0x022
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:034] 0x023
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:035] 0x024
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:036] 0x025
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:037] 0x026
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:038] 0x027
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:039] 0x028
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:040] 0x029
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mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:041] 0x02A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:042] 0x02B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:043] 0x02C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:044] 0x02D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:045] 0x02E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:046] 0x02F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:047] 0x030
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:048] 0x031
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:049] 0x032
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:050] 0x033
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:051] 0x034
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:052] 0x035
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:053] 0x036
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:054] 0x037
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:055] 0x038
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:056] 0x039
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:057] 0x03A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:058] 0x03B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:059] 0x03C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:060] 0x03D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:061] 0x03E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:062] 0x03F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:063] 0x040
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:064] 0x041
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:065] 0x042
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:066] 0x043
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:067] 0x044
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:068] 0x045
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:069] 0x046
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:070] 0x047
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:071] 0x048
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:072] 0x049
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:073] 0x04A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:074] 0x04B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:075] 0x04C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:076] 0x04D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:077] 0x04E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:078] 0x04F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:079] 0x050
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:080] 0x051
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:081] 0x052
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:082] 0x053
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:083] 0x054
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:084] 0x055
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:085] 0x056
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:086] 0x057
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:087] 0x058
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:088] 0x059
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:089] 0x05A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:090] 0x05B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:091] 0x05C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:092] 0x05D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:093] 0x05E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:094] 0x05F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:095] 0x060
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:096] 0x061
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mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:097] 0x062
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:098] 0x063
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:099] 0x064
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:100] 0x065
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:101] 0x066
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:102] 0x067
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:103] 0x068
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:104] 0x069
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:105] 0x06A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:106] 0x06B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:107] 0x06C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:108] 0x06D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:109] 0x06E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:110] 0x06F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:111] 0x070
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:112] 0x071
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:113] 0x072
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:114] 0x073
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:115] 0x074
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:116] 0x075
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:117] 0x076
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:118] 0x077
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:119] 0x078
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:120] 0x079
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:121] 0x07A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:122] 0x07B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:123] 0x07C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:124] 0x07D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:125] 0x07E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:126] 0x07F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:127] 0x080
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:128] 0x081
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:129] 0x082
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:130] 0x083
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:131] 0x084
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:132] 0x085
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:133] 0x086
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:134] 0x087
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:135] 0x088
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:136] 0x089
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:137] 0x08A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:138] 0x08B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:139] 0x08C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:140] 0x08D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:141] 0x08E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:142] 0x08F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:143] 0x090
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:144] 0x091
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:145] 0x092
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:146] 0x093
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:147] 0x094
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:148] 0x095
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:149] 0x096
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:150] 0x097
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:151] 0x098
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:152] 0x099
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mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:153] 0x09A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:154] 0x09B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:155] 0x09C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:156] 0x09D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:157] 0x09E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:158] 0x09F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:159] 0x0A0
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:160] 0x0A1
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:161] 0x0A2
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:162] 0x0A3
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:163] 0x0A4
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:164] 0x0A5
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:165] 0x0A6
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:166] 0x0A7
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:167] 0x0A8
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:168] 0x0A9
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:169] 0x0AA
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:170] 0x0AB
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:171] 0x0AC
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:172] 0x0AD
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:173] 0x0AE
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:174] 0x0AF
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:175] 0x0B0
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:176] 0x0B1
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:177] 0x0B2
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:178] 0x0B3
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:179] 0x0B4
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:180] 0x0B5
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:181] 0x0B6
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:182] 0x0B7
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:183] 0x0B8
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:184] 0x0B9
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:185] 0x0BA
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:186] 0x0BB
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:187] 0x0BC
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:188] 0x0BD
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:189] 0x0BE
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:190] 0x0BF
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:191] 0x0C0
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:192] 0x0C1
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:193] 0x0C2
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:194] 0x0C3
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:195] 0x0C4
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:196] 0x0C5
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:197] 0x0C6
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:198] 0x0C7
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:199] 0x0C8
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:200] 0x0C9
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:201] 0x0CA
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:202] 0x0CB
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:203] 0x0CC
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:204] 0x0CD
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:205] 0x0CE
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:206] 0x0CF
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:207] 0x0D0
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:208] 0x0D1
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mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:209] 0x0D2
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:210] 0x0D3
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:211] 0x0D4
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:212] 0x0D5
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:213] 0x0D6
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:214] 0x0D7
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:215] 0x0D8
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:216] 0x0D9
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:217] 0x0DA
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:218] 0x0DB
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:219] 0x0DC
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:220] 0x0DD
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:221] 0x0DE
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:222] 0x0DF
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:223] 0x0E0
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:224] 0x0E1
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:225] 0x0E2
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:226] 0x0E3
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:227] 0x0E4
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:228] 0x0E5
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:229] 0x0E6
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:230] 0x0E7
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:231] 0x0E8
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:232] 0x0E9
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:233] 0x0EA
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:234] 0x0EB
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:235] 0x0EC
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:236] 0x0ED
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:237] 0x0EE
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:238] 0x0EF
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:239] 0x0F0
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:240] 0x0F1
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:241] 0x0F2
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:242] 0x0F3
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:243] 0x0F4
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:244] 0x0F5
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:245] 0x0F6
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:246] 0x0F7
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:247] 0x0F8
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:248] 0x0F9
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:249] 0x0FA
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:250] 0x0FB
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:251] 0x0FC
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:252] 0x0FD
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:253] 0x0FE
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:254] 0x0FF
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:000:255] 0x100
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:000] 0x101
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:001] 0x102
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:002] 0x103
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:003] 0x104
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:004] 0x105
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:005] 0x106
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:006] 0x107
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:007] 0x108
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:008] 0x109
```

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mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:009] 0x10A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:010] 0x10B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:011] 0x10C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:012] 0x10D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:013] 0x10E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:014] 0x10F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:015] 0x110
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:016] 0x111
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:017] 0x112
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:018] 0x113
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:019] 0x114
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:020] 0x115
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:021] 0x116
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:022] 0x117
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:023] 0x118
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:024] 0x119
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:025] 0x11A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:026] 0x11B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:027] 0x11C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:028] 0x11D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:029] 0x11E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:030] 0x11F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:031] 0x120
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:032] 0x121
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:033] 0x122
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:034] 0x123
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:035] 0x124
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:036] 0x125
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:037] 0x126
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:038] 0x127
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:039] 0x128
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:040] 0x129
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:041] 0x12A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:042] 0x12B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:043] 0x12C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:044] 0x12D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:045] 0x12E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:046] 0x12F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:047] 0x130
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:048] 0x131
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:049] 0x132
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:050] 0x133
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:051] 0x134
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:052] 0x135
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:053] 0x136
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:054] 0x137
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:055] 0x138
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:056] 0x139
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:057] 0x13A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:058] 0x13B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:059] 0x13C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:060] 0x13D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:061] 0x13E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:0001:062] 0x13F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:063] 0x140
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:064] 0x141
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mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:065] 0x142
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:066] 0x143
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:067] 0x144
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:068] 0x145
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:069] 0x146
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:070] 0x147
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:071] 0x148
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:072] 0x149
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:073] 0x14A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:074] 0x14B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:075] 0x14C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:076] 0x14D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:077] 0x14E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:078] 0x14F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:079] 0x150
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:080] 0x151
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:081] 0x152
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:082] 0x153
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:083] 0x154
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:084] 0x155
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:085] 0x156
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:086] 0x157
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:087] 0x158
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:088] 0x159
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:089] 0x15A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:090] 0x15B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:091] 0x15C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:092] 0x15D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:093] 0x15E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:094] 0x15F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:095] 0x160
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:096] 0x161
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:097] 0x162
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:098] 0x163
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:099] 0x164
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:100] 0x165
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:101] 0x166
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:102] 0x167
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:000:001:103] 0x168

#Mapping table 01: In [shortDelay - Compressor - Fader - Limiter]
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:000] 0x0169
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:001] 0x016A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:002] 0x016B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:003] 0x016C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:004] 0x016D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:005] 0x016E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:006] 0x016F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:007] 0x0170
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:008] 0x0171
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:009] 0x0172
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:010] 0x0173
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:011] 0x0174
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:012] 0x0175
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:013] 0x0176
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:014] 0x0177
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mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:015] 0x0178
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:016] 0x0179
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:017] 0x017A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:018] 0x017B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:019] 0x017C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:020] 0x017D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:021] 0x017E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:022] 0x017F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:023] 0x0180
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:024] 0x0181
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:025] 0x0182
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:026] 0x0183
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:027] 0x0184
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:028] 0x0185
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:029] 0x0186
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:030] 0x0187
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:031] 0x0188
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:032] 0x0189
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:033] 0x018A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:034] 0x018B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:035] 0x018C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:036] 0x018D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:037] 0x018E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:038] 0x018F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:039] 0x0190
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:040] 0x0191
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:041] 0x0192
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:042] 0x0193
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:043] 0x0194
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:044] 0x0195
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:045] 0x0196
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:046] 0x0197
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:047] 0x0198
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:048] 0x0199
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:049] 0x019A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:050] 0x019B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:051] 0x019C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:052] 0x019D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:053] 0x019E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:054] 0x019F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:055] 0x01A0
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:056] 0x01A1
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:057] 0x01A2
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:058] 0x01A3
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:059] 0x01A4
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:060] 0x01A5
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:061] 0x01A6
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:062] 0x01A7
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:063] 0x01A8
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:064] 0x01A9
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:065] 0x01AA
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:066] 0x01AB
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:067] 0x01AC
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:068] 0x01AD
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:069] 0x01AE
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:070] 0x01AF
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mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:071] 0x01B0
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:072] 0x01B1
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:073] 0x01B2
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:074] 0x01B3
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:075] 0x01B4
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:076] 0x01B5
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:077] 0x01B6
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:078] 0x01B7
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:079] 0x01B8
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:080] 0x01B9
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:081] 0x01BA
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:082] 0x01BB
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:083] 0x01BC
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:084] 0x01BD
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:085] 0x01BE
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:086] 0x01BF
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:087] 0x01C0
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:088] 0x01C1
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:089] 0x01C2
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:090] 0x01C3
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:091] 0x01C4
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:092] 0x01C5
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:093] 0x01C6
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:094] 0x01C7
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:095] 0x01C8
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:096] 0x01C9
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:097] 0x01CA
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:098] 0x01CB
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:099] 0x01CC
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:100] 0x01CD
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:101] 0x01CE
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:102] 0x01CF
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:103] 0x01D0
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:104] 0x01D1
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:105] 0x01D2
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:106] 0x01D3
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:107] 0x01D4
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:108] 0x01D5
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:109] 0x01D6
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:110] 0x01D7
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:111] 0x01D8
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:112] 0x01D9
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:113] 0x01DA
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:114] 0x01DB
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:115] 0x01DC
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:116] 0x01DD
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:117] 0x01DE
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:118] 0x01DF
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:119] 0x01E0
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:120] 0x01E1
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:121] 0x01E2
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:122] 0x01E3
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:123] 0x01E4
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:124] 0x01E5
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:125] 0x01E6
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:126] 0x01E7
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mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:127] 0x01E8
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:128] 0x01E9
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:129] 0x01EA
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:130] 0x01EB
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:131] 0x01EC
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:132] 0x01ED
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:133] 0x01EE
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:134] 0x01EF
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:135] 0x01F0
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:136] 0x01F1
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:137] 0x01F2
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:138] 0x01F3
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:139] 0x01F4
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:140] 0x01F5
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:141] 0x01F6
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:142] 0x01F7
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:143] 0x01F8
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:144] 0x01F9
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:145] 0x01FA
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:146] 0x01FB
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:147] 0x01FC
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:148] 0x01FD
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:149] 0x01FE
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:150] 0x01FF
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:151] 0x0200
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:152] 0x0201
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:153] 0x0202
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:154] 0x0203
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:155] 0x0204
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:156] 0x0205
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:157] 0x0206
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:158] 0x0207
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:159] 0x0208
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:160] 0x0209
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:161] 0x020A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:162] 0x020B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:163] 0x020C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:164] 0x020D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:165] 0x020E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:166] 0x020F
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:167] 0x0210
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:168] 0x0211
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:169] 0x0212
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:170] 0x0213
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:171] 0x0214
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:172] 0x0215
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:173] 0x0216
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:174] 0x0217
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:175] 0x0218
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:176] 0x0219
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:177] 0x021A
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:178] 0x021B
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:179] 0x021C
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:180] 0x021D
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:181] 0x021E
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:182] 0x021F
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mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:183] 0x0220
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:184] 0x0221
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:185] 0x0222
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:186] 0x0223
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:187] 0x0224
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:188] 0x0225
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:189] 0x0226
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:190] 0x0227
mcx_event SIGNALMAPPING_0_HLSD_TO_CLIENT_SIGNAL_VALUE [mcx_hlsd XDS:001:000:191] 0x0228
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