

This document provides additional assistance with wiring your Extron IP Link Pro Control Processor to your device. Different components may require a different wiring scheme than those listed below.

For complete operating instructions, refer to the user's manual for the specific IP Link Pro Control Processor or the documentation supplied by the manufacturer of the controlled device.

For more information on using Global Scripter Modules, refer to the "[Guide to Using Scripter Modules](#)" document.

## Device Specifications

Device Type:	Audio Processor
Manufacturer:	Extron
Software Version:	2.20.2.7
Firmware Version:	1.02.0000
Model(s):	DMP 128 Plus, DMP 128 Plus C, DMP 128 Plus C AT, DMP 128 Plus AT, DMP 128 Plus C V, DMP 128 Plus C V AT

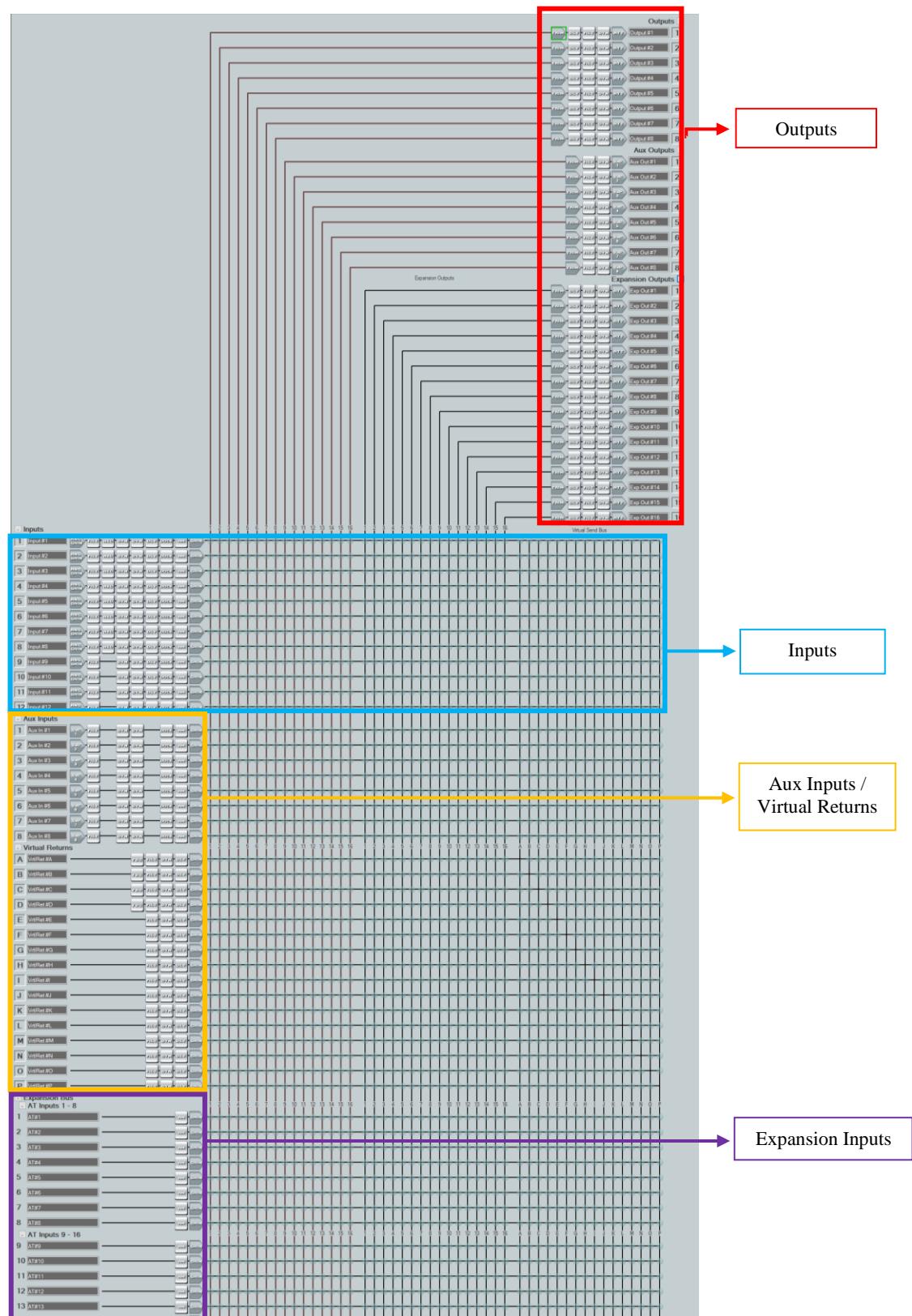
## Tested on the Following Software and Firmware Versions

IP Link Pro Control Processor Firmware	Global Scripter Version
3.01.0000-b010	2.2.0

## Version History

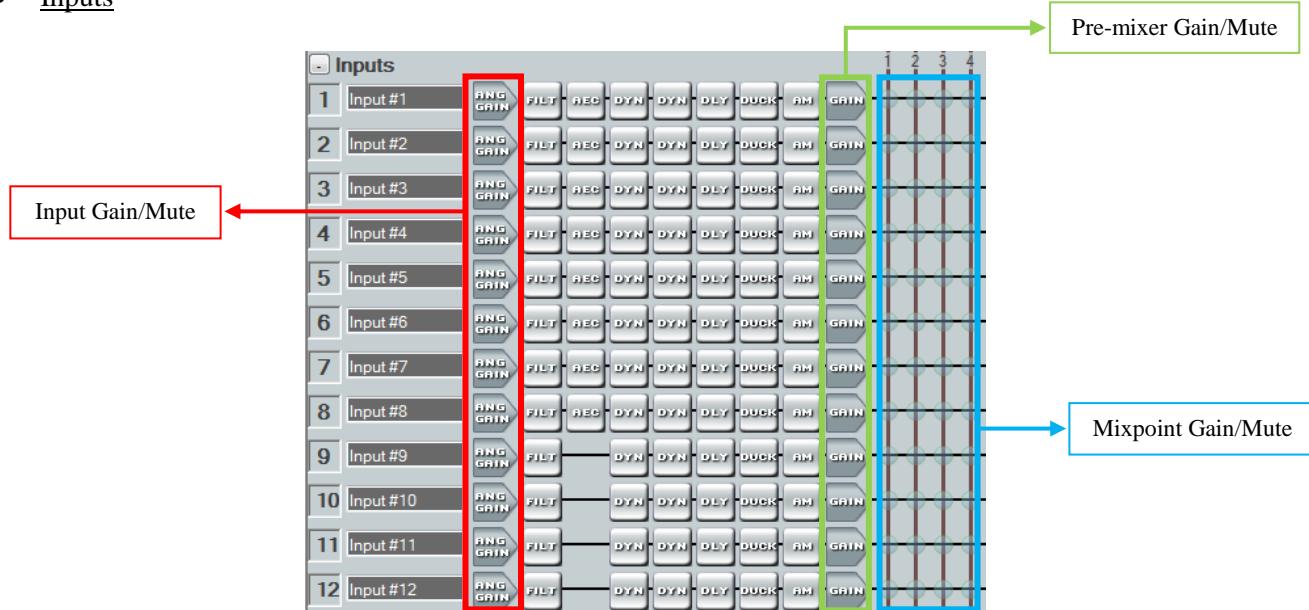
Module Version	Date	Notes
1_9_0_0	03/12/2019	Removed StartPlayer and StopPlayer commands. Added the following commands: PlayerControl, PlayerRepeat, PlayerFilenameStatus, and PlayerFilename.
1_8_0_0	02/18/2019	Updated AutomixerGateStatus to work with the firmware version 1.02
1_7_6_0	10/15/2018	Added DigitalInputGain command. Added additional states to the Input parameter for the InputSignalLevelMonitoring status.

1_7_5_0	7/3/2018	Added InputSignalLevelMonitor status. Updated AutomixerGateStatus to reflect the GateStatusIndicator. Added status for AutomixerGate. Added Registration Status. Changed GroupMixpoint command name. Added GroupBassInputFilter, GroupBassVirtualReturnFilter, GroupTrebleInputFilter, and GroupTrebleVirtualReturnFilter. Fixed DigitalStatus for DMP 128 Plus C AT. Updated CallerName and CallDuration commands. Added Caller Extension command.
1_6_0_0	4/30/2018	Updated the following command parameters: AutomixerGateSet, AutomixerGateStatus, ExpansionMixpointGain, ExpansionMixpointMute, MixpointGain, MixpointMute, VirtualReturnGain, and VirtualReturnMute. Updated CallDuration status to display in hh:mm:ss format.
1_4_3_0	10/24/2017	Added Aux 5-8 states for commands Aux Output Gain, Expansion Bus Mixpoint Gain, Expansion Bus Mixpoint Mute, Mixpoint Gain, and Mixpoint Mute for models DMP 128 Plus C V and DMP 128 Plus C V AT.
1_3_4_1	9/7/2017	Updated status example.
1_3_4_0	8/16/2017	Added Models DMP 128 Plus C V, DMP 128 Plus C V AT.
1_3_1_0	7/18/2017	Added Models: DMP 128 Plus AT, DMP 128 Plus C AT, updated group control command to support 64 groups, added Expansion Bus Mixpoint Gain/Mute, Mixpoint Gain/Mute and Part Number commands.
1_0_0_0	1/4/2017	Initial Version

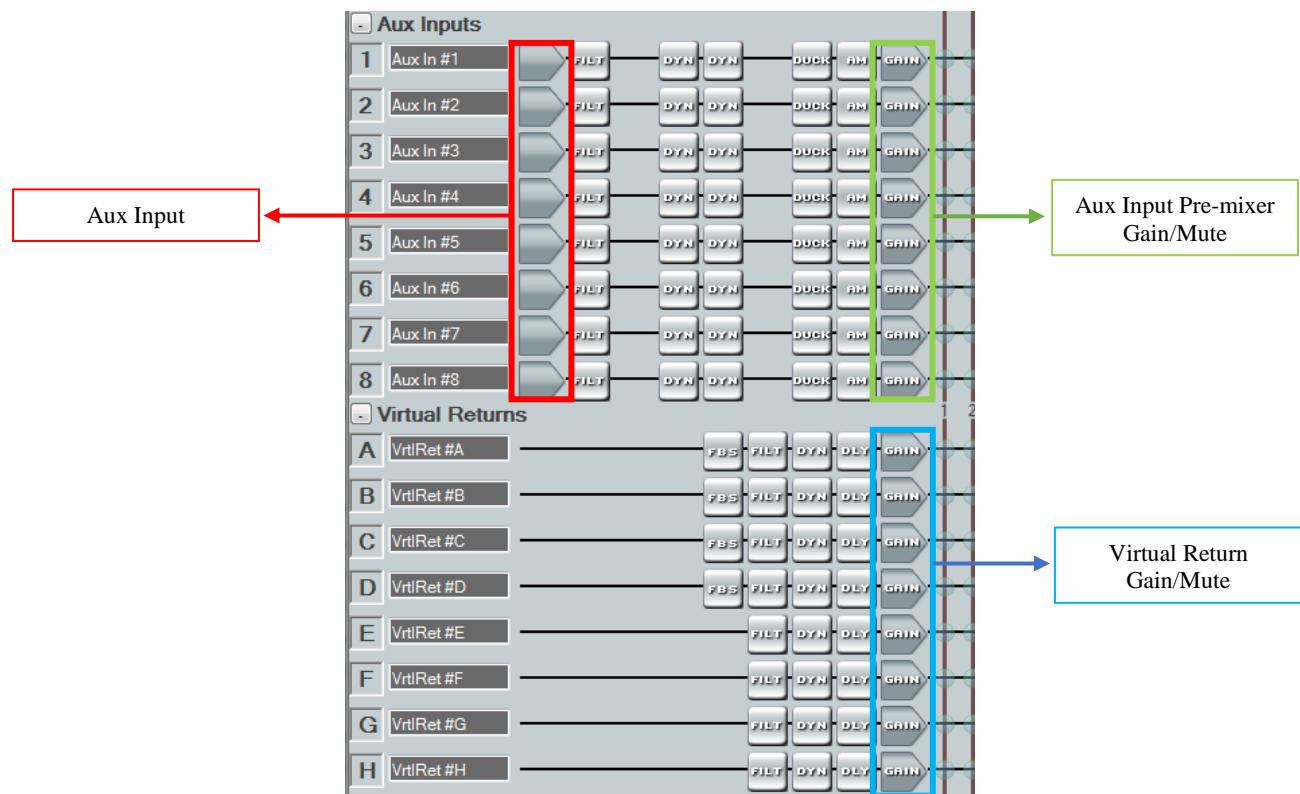


**Extron DSP Configurator Labels:**

- Inputs



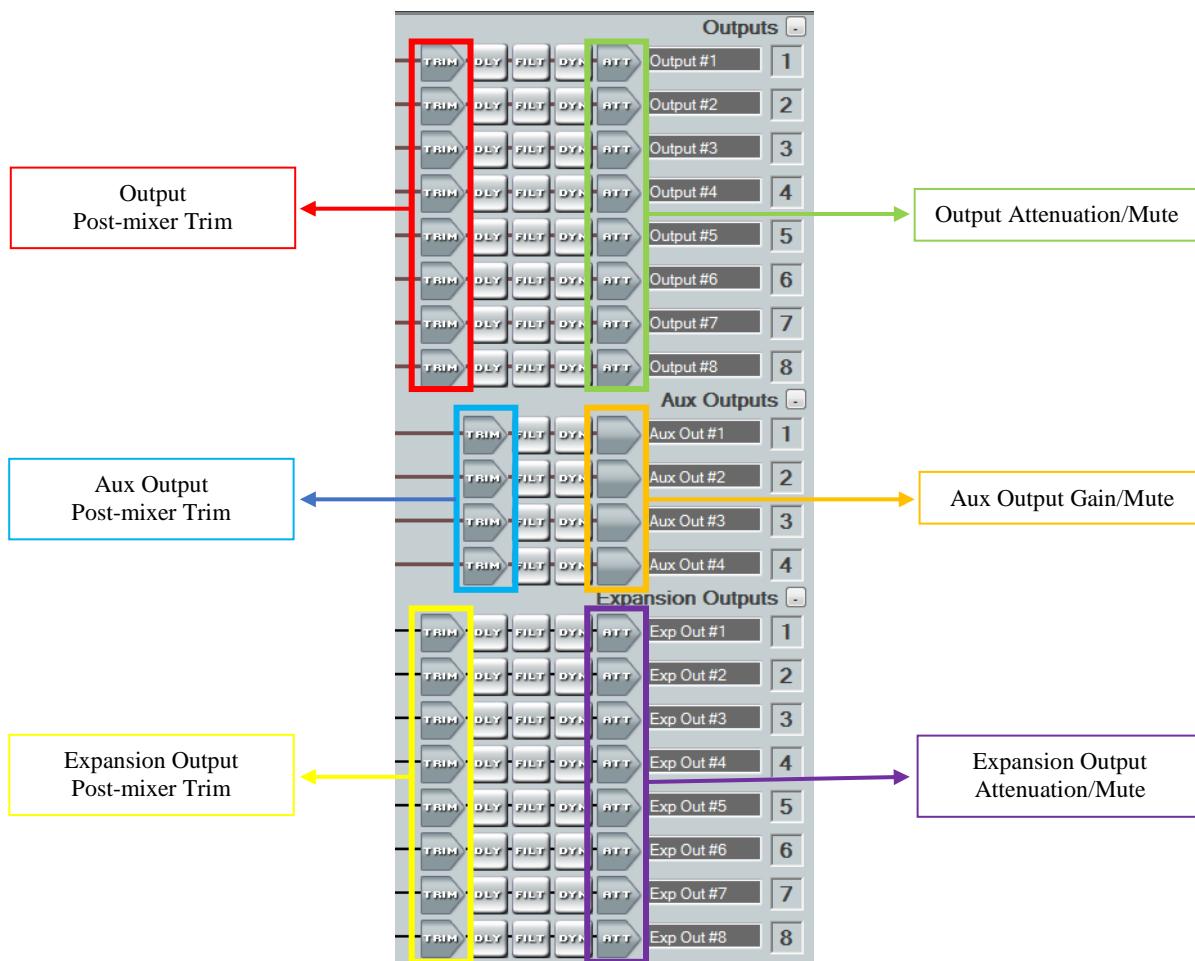
- Aux Inputs / Virtual Returns



- Expansion Inputs



- Outputs



## Module Notes

- Unidirectional variable must be set to 'True' if status is not required. Default value is 'False'.  
Example: InterfaceName.Unidirectional = 'True'
- connectionCounter variable must be set to the number of queries that will be sent to the device before displaying 'Disconnected' if no response is received. Default value is 15.  
Example: InterfaceName.connectionCounter = 5
- If login credentials are required, devicePassword must be set accordingly.  
Example: InterfaceName.devicePassword = 'extron'

## Supported Classes and Examples

### SerialClass

```
InterfaceName = ModuleName.SerialClass(ProcessorName, 'COM1', Model='DMP 128 Plus')
```

### SerialOverEthernetClass

```
InterfaceName = ModuleName.SerialOverEthernetClass('192.168.254.254', 2001, Model='DMP 128 Plus')
```

### EthernetClass

```
InterfaceName = ModuleName.EthernetClass('192.168.254.254', 23, Model='DMP 128 Plus')
```

## Control Commands

Format with Qualifier:

```
InterfaceName.Set(Command, Value, {'Qualifier Key': 'Qualifier Value'})
```

Format without Qualifier:

```
InterfaceName.Set(Command, Value)
```

<b>Command</b> <b>AutoAnswerDelay</b>	<b>Value</b> '0' – '30'		
<b>Qualifier Key</b> 'Line'	<b>Qualifier Value</b> '1' – '8'		
# AutoAnswerDelay example InterfaceName.Set('AutoAnswerDelay', '0', {'Line': '1'})			
<b>Command</b> <b>AutoAnswerMode</b>	<b>Value</b> 'Disable'	<b>Value</b> 'Delay'	<b>Value</b> 'Follow SIP Header'
<b>Qualifier Key</b> 'Line'	<b>Qualifier Value</b> '1' – '8'		
# AutoAnswerMode example InterfaceName.Set('AutoAnswerMode', 'Disable', {'Line': '1'})			
<b>Command</b> <b>AutomixerGateSet</b>	<b>Value</b> 'Enable'	<b>Value</b> 'Disable'	
<b>Qualifier Key</b> 'Input'	<b>Qualifier Value</b> 'Aux 1' – 'Aux 8'	<b>Qualifier Value</b> 'Mic 1' – 'Mic 12'	<b>Qualifier Value</b> 'Exp. 1' – 'Exp. 48'
# AutomixerGateSet example InterfaceName.Set('AutomixerGateSet', 'Enable', {'Input': 'Aux 1'})			
<b>Command</b> <b>AuxInputGain</b>	<b>Value</b> -18 to 24 in steps of 0.1		
<b>Qualifier Key</b> 'Input'	<b>Qualifier Value</b> '1' – '8'		
# AuxInputGain example InterfaceName.Set('AuxInputGain', 24, {'Input': '1'})			
<b>Command</b> <b>AuxInputMute</b>	<b>Value</b> 'On'	<b>Value</b> 'Off'	
<b>Qualifier Key</b> 'Input'	<b>Qualifier Value</b> '1' – '8'		
# AuxInputMute example InterfaceName.Set('AuxInputMute', 'On', {'Input': '1'})			
<b>Command</b> <b>AuxInputPremixerGain</b>	<b>Value</b> -100 to 12 in steps of 0.1		
<b>Qualifier Key</b> 'Input'	<b>Qualifier Value</b> '1' – '8'		

# AuxInputPremixerGain example InterfaceName.Set('AuxInputPremixerGain', 12, {'Input': '1'})		
Command <b>AuxInputPremixerMute</b>	Value 'On'	Value 'Off'
Qualifier Key <b>'Input'</b>	Qualifier Value '1' – '8'	
# AuxInputPremixerMute example InterfaceName.Set('AuxInputPremixerMute', 'On', {'Input': '1'})		
Command <b>AuxOutputGain</b>	Value -100 to 0 in steps of 0.1	
Qualifier Key <b>'Output'</b>	Qualifier Value '1' – '4'	
# AuxOutputGain example InterfaceName.Set('AuxOutputGain', 0, {'Output': '1'})		
Command <b>AuxOutputGain</b>	Value -100 to 0 in steps of 0.1	
Qualifier Key <b>'Output'</b>	Qualifier Value '1' – '8'	
# AuxOutputGain example InterfaceName.Set('AuxOutputGain', 0, {'Output': '1'})		
Command <b>AuxOutputMute</b>	Value 'On'	Value 'Off'
Qualifier Key <b>'Output'</b>	Qualifier Value '1' – '8'	
# AuxOutputMute example InterfaceName.Set('AuxOutputMute', 'On', {'Output': '1'})		
Command <b>AuxOutputMute</b>	Value 'On'	Value 'Off'
Qualifier Key <b>'Output'</b>	Qualifier Value '1' – '4'	
# AuxOutputMute example InterfaceName.Set('AuxOutputMute', 'On', {'Output': '1'})		
Command <b>AuxOutputPostmixerTrim</b>	Value -12 to 12 in steps of 0.1	
Qualifier Key <b>'Output'</b>	Qualifier Value '1' – '4'	
# AuxOutputPostmixerTrim example InterfaceName.Set('AuxOutputPostmixerTrim', 12, {'Output': '1'})		
Command <b>AuxOutputPostmixerTrim</b>	Value -12 to 12 in steps of 0.1	
Qualifier Key <b>'Output'</b>	Qualifier Value '1' – '8'	

# AuxOutputPostmixerTrim example InterfaceName.Set('AuxOutputPostmixerTrim', 12, {'Output': '1'})			
<b>Command</b> <b>Dial</b>	Value 'Dial'	Value 'Redial'	Value 'Clear Redial'
Qualifier Key 'Line'	Qualifier Value '1' – '8'		
Qualifier Key 'Number'	Qualifier Value 'String'		
# Dial example InterfaceName.Set('Dial', 'Dial', {'Line': '1', 'Number': '123456789'}) InterfaceName.Set('Dial', 'Dial', {'Line': '1'})			
<b>Command</b> <b>DialDTMF</b>	Value '0' – '9'	Value '*'	Value '#'
Qualifier Key 'Line'	Qualifier Value '1' – '8'		
Qualifier Key 'Appearance'	Qualifier Value '1' – '8'		
# DialDTMF example InterfaceName.Set('DialDTMF', '0', {'Line': '1', 'Appearance': '1'})			
<b>Command</b> <b>DigitalInputGain</b>	Value -18 to 24 in steps of 0.1 dB		
Qualifier Key 'Input'	Qualifier Value '1' – '12'		
# DigitalInputGain example InterfaceName.Set('DigitalInputGain', 12, {'Input': '1'})			
<b>Command</b> <b>DoNotDisturb</b>	Value 'Enable'	Value 'Disable'	
Qualifier Key 'Line'	Qualifier Value '1' – '8'		
# DoNotDisturb example InterfaceName.Set('DoNotDisturb', 'Enable', {'Line': '1'})			
<b>Command</b> <b>ExpansionBusMixpointGain</b>	Value -100 to 12 in steps of 0.1		
Qualifier Key 'Input'	Qualifier Value '1' – '48'		
Qualifier Key 'Output'	Qualifier Value '1' – '8'	Qualifier Value 'Aux 1' – 'Aux 4'	Qualifier Value 'Exp. 1' – 'Exp. 16'
	'V. Send A' – 'V. Send P'		
# ExpansionBusMixpointGain example InterfaceName.Set('ExpansionBusMixpointGain', 12, {'Input': '1', 'Output': '1'})			
<b>Command</b>	Value		

<b>ExpansionBusMixpointGain</b>	-100 to 12 in steps of 0.1		
Qualifier Key <b>'Input'</b>	Qualifier Value '1' – '16'		
Qualifier Key <b>'Output'</b>	Qualifier Value '1' – '8'	Qualifier Value 'Aux 1' – 'Aux 1'	Qualifier Value 'Exp. 1' – 'Exp. 16'
'V. Send A' – 'V. Send P'			
# ExpansionBusMixpointGain example InterfaceName.Set('ExpansionBusMixpointGain', 12, {'Input': '1', 'Output': '1'})			
Command <b>ExpansionBusMixpointGain</b>	Value -100 to 12 in steps of 0.1		
Qualifier Key <b>'Input'</b>	Qualifier Value '1' – '16'		
Qualifier Key <b>'Output'</b>	Qualifier Value '1' – '8'	Qualifier Value 'Aux 1' – 'Aux 8'	Qualifier Value 'Exp. 1' – 'Exp. 16'
'V. Send A' – 'V. Send P'			
# ExpansionBusMixpointGain example InterfaceName.Set('ExpansionBusMixpointGain', 12, {'Input': '1', 'Output': '1'})			
Command <b>ExpansionBusMixpointGain</b>	Value -100 to 12 in steps of 0.1		
Qualifier Key <b>'Input'</b>	Qualifier Value '1' – '48'		
Qualifier Key <b>'Output'</b>	Qualifier Value '1' – '8'	Qualifier Value 'Aux 1' – 'Aux 8 '	Qualifier Value 'Exp. 1' – 'Exp. 16'
'V. Send A' – 'V. Send P'			
# ExpansionBusMixpointGain example InterfaceName.Set('ExpansionBusMixpointGain', 12, {'Input': '1', 'Output': '1'})			
Command <b>ExpansionBusMixpointMute</b>	Value 'On'	Value 'Off'	
Qualifier Key <b>'Input'</b>	Qualifier Value '1' – '16'		
Qualifier Key <b>'Output'</b>	Qualifier Value '1' – '8'	Qualifier Value 'Aux 1' – 'Aux 8 '	Qualifier Value 'Exp. 1' – 'Exp. 16'
'V. Send A' – 'V. Send P'			
# ExpansionBusMixpointMute example InterfaceName.Set('ExpansionBusMixpointMute', 'On', {'Input': '1', 'Output': '1'})			
Command <b>ExpansionBusMixpointMute</b>	Value 'On'	Value 'Off'	
Qualifier Key <b>'Input'</b>	Qualifier Value '1' – '48'		
Qualifier Key	Qualifier Value	Qualifier Value	Qualifier Value

<b>'Output'</b>	'1' – '8' 'V. Send A' – 'V. Send P'	'Aux 1' – 'Aux 8 '	'Exp. 1' – 'Exp. 16'
# ExpansionBusMixpointMute example InterfaceName.Set('ExpansionBusMixpointMute', 'On', {'Input': '1', 'Output': '1'})			
<b>Command</b> <b>ExpansionBusMixpointMute</b>	<b>Value</b> 'On'	<b>Value</b> 'Off'	
<b>Qualifier Key</b> <b>'Input'</b>	<b>Qualifier Value</b> '1' – '48'		
<b>Qualifier Key</b> <b>'Output'</b>	<b>Qualifier Value</b> '1' – '8' 'V. Send A' – 'V. Send P'	<b>Qualifier Value</b> 'Aux 1' – 'Aux 8 '	<b>Qualifier Value</b> 'Exp. 1' – 'Exp. 16'
# ExpansionBusMixpointMute example InterfaceName.Set('ExpansionBusMixpointMute', 'On', {'Input': '1', 'Output': '1'})			
<b>Command</b> <b>ExpansionBusMixpointMute</b>	<b>Value</b> 'On'	<b>Value</b> 'Off'	
<b>Qualifier Key</b> <b>'Input'</b>	<b>Qualifier Value</b> '1' – '16'		
<b>Qualifier Key</b> <b>'Output'</b>	<b>Qualifier Value</b> '1' – '8' 'V. Send A' – 'V. Send P'	<b>Qualifier Value</b> 'Aux 1' – 'Aux 8 '	<b>Qualifier Value</b> 'Exp. 1' – 'Exp. 16'
# ExpansionBusMixpointMute example InterfaceName.Set('ExpansionBusMixpointMute', 'On', {'Input': '1', 'Output': '1'})			
<b>Command</b> <b>ExpansionInputPremixerGain</b>	<b>Value</b> -100 to 12 in steps of 0.1		
<b>Qualifier Key</b> <b>'Input'</b>	<b>Qualifier Value</b> '1' – '48'		
# ExpansionInputPremixerGain example InterfaceName.Set('ExpansionInputPremixerGain', 12, {'Input': '1'})			
<b>Command</b> <b>ExpansionInputPremixerGain</b>	<b>Value</b> -100 to 12 in steps of 0.1		
<b>Qualifier Key</b> <b>'Input'</b>	<b>Qualifier Value</b> '1' – '16'		
# ExpansionInputPremixerGain example InterfaceName.Set('ExpansionInputPremixerGain', 12, {'Input': '1'})			
<b>Command</b> <b>ExpansionInputPremixerMute</b>	<b>Value</b> 'On'	<b>Value</b> 'Off'	
<b>Qualifier Key</b> <b>'Input'</b>	<b>Qualifier Value</b> '1' – '16'		
# ExpansionInputPremixerMute example InterfaceName.Set('ExpansionInputPremixerMute', 'On', {'Input': '1'})			

Command <b>ExpansionInputPremixerMute</b>	Value 'On'	Value 'Off'
Qualifier Key <b>'Input'</b>	Qualifier Value '1' – '48'	
# ExpansionInputPremixerMute example InterfaceName.Set('ExpansionInputPremixerMute', 'On', {'Input': '1'})		
Command <b>ExpansionOutputAttenuation</b>	Value -100 to 0 in steps of 0.1	
Qualifier Key <b>'Output'</b>	Qualifier Value '1' – '16'	
# ExpansionOutputAttenuation example InterfaceName.Set('ExpansionOutputAttenuation', 0, {'Output': '1'})		
Command <b>ExpansionOutputMute</b>	Value 'On'	Value 'Off'
Qualifier Key <b>'Output'</b>	Qualifier Value '1' – '16'	
# ExpansionOutputMute example InterfaceName.Set('ExpansionOutputMute', 'On', {'Output': '1'})		
Command <b>ExpansionOutputPostmixerTrim</b>	Value -12 to 12 in steps of 0.1	
Qualifier Key <b>'Output'</b>	Qualifier Value '1' – '16'	
# ExpansionOutputPostmixerTrim example InterfaceName.Set('ExpansionOutputPostmixerTrim', 12, {'Output': '1'})		
Command <b>GroupBassInputFilter</b>	Value -24 to 24 in steps of 0.1	
Qualifier Key <b>'Group'</b>	Qualifier Value '1' – '64'	
# GroupBassInputFilter example InterfaceName.Set('GroupBassInputFilter', 24, {'Group': '1'})		
Command <b>GroupBassVirtualReturnFilter</b>	Value -24 to 24 in steps of 0.1	
Qualifier Key <b>'Group'</b>	Qualifier Value '1' – '64'	
# GroupBassVirtualReturnFilter example InterfaceName.Set('GroupBassVirtualReturnFilter', 24, {'Group': '1'})		
Command <b>GroupMicLineInputGain</b>	Value -18 to 80 in steps of 0.1	
Qualifier Key <b>'Group'</b>	Qualifier Value '1' – '64'	

# GroupMicLineInputGain example InterfaceName.Set('GroupMicLineInputGain', 80, {'Group': '1'})	
Command <b>GroupMixpointGain</b>	Value -100 to 12 in steps of 0.1
Qualifier Key <b>'Group'</b>	Qualifier Value '1' – '64'
# GroupMixpointGain example InterfaceName.Set('GroupMixpointGain', 12, {'Group': '1'})	
Command <b>GroupMute</b>	Value 'On' Value 'Off'
Qualifier Key <b>'Group'</b>	Qualifier Value '1' – '64'
# GroupMute example InterfaceName.Set('GroupMute', 'On', {'Group': '1'})	
Command <b>GroupOutputAttenuation</b>	Value -100 to 0 in steps of 0.1
Qualifier Key <b>'Group'</b>	Qualifier Value '1' – '64'
# GroupOutputAttenuation example InterfaceName.Set('GroupOutputAttenuation', 0, {'Group': '1'})	
Command <b>GroupPostMixerTrim</b>	Value -12 to 12 in steps of 0.1
Qualifier Key <b>'Group'</b>	Qualifier Value '1' – '64'
# GroupPostMixerTrim example InterfaceName.Set('GroupPostMixerTrim', 12, {'Group': '1'})	
Command <b>GroupPreMixerGain</b>	Value -100 to 12 in steps of 0.1
Qualifier Key <b>'Group'</b>	Qualifier Value '1' – '64'
# GroupPreMixerGain example InterfaceName.Set('GroupPreMixerGain', 12, {'Group': '1'})	
Command <b>GroupTrebleInputFilter</b>	Value -24 to 24 in steps of 0.1
Qualifier Key <b>'Group'</b>	Qualifier Value '1' – '64'
# GroupTrebleInputFilter example InterfaceName.Set('GroupTrebleInputFilter', 24, {'Group': '1'})	
Command <b>GroupTrebleVirtualReturnFilter</b>	Value -24 to 24 in steps of 0.1

<b>Qualifier Key</b> <b>'Group'</b>	<b>Qualifier Value</b> '1' – '64'		
<pre># GroupTrebleVirtualReturnFilter example InterfaceName.Set('GroupTrebleVirtualReturnFilter', 24, {'Group': '1'})</pre>			
<b>Command</b> <b>GroupVirtualReturnGain</b>	<b>Value</b> -100 to 12 in steps of 0.1		
<pre># GroupVirtualReturnGain example InterfaceName.Set('GroupVirtualReturnGain', 12, {'Group': '1'})</pre>			
<b>Command</b> <b>Hook</b>	<b>Value</b> 'End Call' 'Hold On'	<b>Value</b> 'Answer' 'Hold Off'	<b>Value</b> 'Reject'
<b>Qualifier Key</b> <b>'Line'</b>	<b>Qualifier Value</b> '1' – '8'		
<b>Qualifier Key</b> <b>'Appearance'</b>	<b>Qualifier Value</b> '1' – '8'		
<pre># Hook example InterfaceName.Set('Hook', 'End Call', {'Line': '1', 'Appearance': '1'})</pre>			
<b>Command</b> <b>InputGain</b>	<b>Value</b> -18 to 80 in steps of 0.1		
<b>Qualifier Key</b> <b>'Input'</b>	<b>Qualifier Value</b> '1' – '12'		
<pre># InputGain example InterfaceName.Set('InputGain', 80, {'Input': '1'})</pre>			
<b>Command</b> <b>InputMute</b>	<b>Value</b> 'On'	<b>Value</b> 'Off'	
<b>Qualifier Key</b> <b>'Input'</b>	<b>Qualifier Value</b> '1' – '12'		
<pre># InputMute example InterfaceName.Set('InputMute', 'On', {'Input': '1'})</pre>			
<b>Command</b> <b>Macro</b>	<b>Value</b> 'Run'	<b>Value</b> 'Kill'	
<b>Qualifier Key</b> <b>'Macro'</b>	<b>Qualifier Value</b> '1' – '64'		
<pre># Macro example InterfaceName.Set('Macro', 'Run', {'Macro': '1'})</pre>			
<b>Command</b> <b>MixpointGain</b>	<b>Value</b> -100 to 12 in steps of 0.1		
<b>Qualifier Key</b> <b>'Input'</b>	<b>Qualifier Value</b> '1' – '8'	<b>Qualifier Value</b> 'Aux 1' – 'Aux 8 '	<b>Qualifier Value</b> 'Exp. 1' – 'Exp. 16'

	'V. Return A' – 'V. Return P'		
Qualifier Key <b>'Output'</b>	Qualifier Value '1' – '8'	Qualifier Value 'Aux 1' – 'Aux 8 '	Qualifier Value 'Exp. 1' – 'Exp. 16'
	'V. Send A' – 'V. Send P'		
# MixpointGain example InterfaceName.Set('MixpointGain', 12, {'Input': '1', 'Output': '1'})			
Command <b>MixpointGain</b>	Value -100 to 12 in steps of 0.1		
Qualifier Key <b>'Input'</b>	Qualifier Value '1' – '8'	Qualifier Value 'Aux 1' – 'Aux 8 '	Qualifier Value 'Exp. 1' – 'Exp. 16'
	'V. Return A' – 'V. Return P'		
Qualifier Key <b>'Output'</b>	Qualifier Value '1' – '8'	Qualifier Value 'Aux 1' – 'Aux 4 '	Qualifier Value 'Exp. 1' – 'Exp. 16'
	'V. Send A' – 'V. Send P'		
# MixpointGain example InterfaceName.Set('MixpointGain', 12, {'Input': 'Aux 3', 'Output': '1'})			
Command <b>MixpointMute</b>	Value 'On'	Value 'Off'	
Qualifier Key <b>'Input'</b>	Qualifier Value '1' – '8'	Qualifier Value 'Aux 1' – 'Aux 8 '	Qualifier Value 'V. Return A' – 'V. Return P'
Qualifier Key <b>'Output'</b>	Qualifier Value '1' – '8'	Qualifier Value 'Aux 1' – 'Aux 4 '	Qualifier Value 'Exp. 1' – 'Exp. 16'
	'V. Send A' – 'V. Send P'		
# MixpointMute example InterfaceName.Set('MixpointMute', 'On', {'Input': '1', 'Output': '1'})			
Command <b>MixpointMute</b>	Value 'On'	Value 'Off'	
Qualifier Key <b>'Input'</b>	Qualifier Value '1' – '8'	Qualifier Value 'Aux 1' – 'Aux 8 '	Qualifier Value 'V. Return A' – 'V. Return P'
Qualifier Key <b>'Output'</b>	Qualifier Value '1' – '8'	Qualifier Value 'Aux 1' – 'Aux 4 '	Qualifier Value 'Exp. 1' – 'Exp. 16'
	'V. Send A' – 'V. Send P'		
# MixpointMute example InterfaceName.Set('MixpointMute', 'On', {'Input': '1', 'Output': '1'})			
Command <b>OutputAttenuation</b>	Value -100 to 0 in steps of 0.1		
Qualifier Key <b>'Output'</b>	Qualifier Value '1' – '8'		
# OutputAttenuation example InterfaceName.Set('OutputAttenuation', 0, {'Output': '1'})			

<b>Command</b> <b>OutputMute</b>	<b>Value</b> 'On'	<b>Value</b> 'Off'
<b>Qualifier Key</b> <b>'Output'</b>	<b>Qualifier Value</b> '1' – '8'	
# OutputMute example InterfaceName.Set('OutputMute', 'On', {'Output': '1'})		
<b>Command</b> <b>OutputPostmixerTrim</b>	<b>Value</b> -12 to 12 in steps of 0.1	
<b>Qualifier Key</b> <b>'Output'</b>	<b>Qualifier Value</b> '1' – '8'	
# OutputPostmixerTrim example InterfaceName.Set('OutputPostmixerTrim', 12, {'Output': '1'})		
<b>Command</b> <b>PhantomPower</b>	<b>Value</b> 'Enable'	<b>Value</b> 'Disable'
<b>Qualifier Key</b> <b>'Input'</b>	<b>Qualifier Value</b> '1' – '8'	
# PhantomPower example InterfaceName.Set('PhantomPower', 'Enable', {'Input': '1'})		
<b>Command</b> <b>PremixerGain</b>	<b>Value</b> -100 to 12 in steps of 0.1	
<b>Qualifier Key</b> <b>'Input'</b>	<b>Qualifier Value</b> '1' – '12'	
# PremixerGain example InterfaceName.Set('PremixerGain', 12, {'Input': '1'})		
<b>Command</b> <b>PremixerMute</b>	<b>Value</b> 'On'	<b>Value</b> 'Off'
<b>Qualifier Key</b> <b>'Input'</b>	<b>Qualifier Value</b> '1' – '12'	
# PremixerMute example InterfaceName.Set('PremixerMute', 'On', {'Input': '1'})		
<b>Command</b> <b>PresetRecall</b>	<b>Value</b> '1' – '32'	
# PresetRecall example InterfaceName.Set('PresetRecall', '1')		
<b>Command</b> <b>PlayerControl</b>	<b>Value</b> 'Start'	<b>Value</b> 'Stop'
<b>Qualifier Key</b> <b>'Player ID'</b>	<b>Qualifier Value</b> '1' – '8'	
# PlayerControl example InterfaceName.Set('PlayerControl', 'Start', {'Player ID': '1'})		
<b>Command</b> <b>PlayerFilename</b>	<b>Value</b> 'String'	

Qualifier Key <b>'Player ID'</b>	Qualifier Value '1' – '8'	
<pre># PlayerControl example InterfaceName.Set('PlayerFilename', 'StringName', {'Player ID': '1'})</pre>		
Command <b>PlayerRepeat</b>	Value 'Play Once'	Value 'Repeat'
Qualifier Key <b>'Player ID'</b>	Qualifier Value '1' – '8'	
<pre># PlayerRepeat example InterfaceName.Set('PlayerRepeat', 'Play Once', {'Player ID': '1'})</pre>		
Command <b>VirtualReturnGain</b>	Value -100 to 12 in steps of 0.1	
Qualifier Key <b>'Input'</b>	Qualifier Value 'A' – 'P'	
<pre># VirtualReturnGain example InterfaceName.Set('VirtualReturnGain', 12, {'Input': 'A'})</pre>		
Command <b>VirtualReturnMute</b>	Value 'On'	Value 'Off'
Qualifier Key <b>'Input'</b>	Qualifier Value 'A' – 'P'	
<pre># VirtualReturnMute example InterfaceName.Set('VirtualReturnMute', 'On', {'Input': 'A'})</pre>		

<sup>1</sup> When using Dial value both qualifiers Line and Number must be passed. Other Value state do not required qualifiers.

**Status Available**

For all commands except AutoAnswerDelay, AutoAnswerMode, AutomixerGateStatus, CallDuration, CallStatus, CallerName, and DoNotDisturb, Update should be called only once since the commands status will be updated automatically as the device's status changes. ConnectionStatus, AutomixerGateStatus, and CallerID do not support the Update function. ConnectionStatus is triggered by the device providing a successful response to other Update function calls.

Format with Qualifier:

```
InterfaceName.Update(Command, {'Qualifier Key': 'Qualifier Value'})
Value = InterfaceName.ReadStatus(Command, {'Qualifier Key': 'Qualifier Value'})
InterfaceName.SubscribeStatus(Command, {'Qualifier Key': 'Qualifier Value'}, FeedbackHandler)
FeedbackHandler will be called only when the specified qualifier gets a new status.
```

Format without Qualifier:

```
InterfaceName.Update(Command)
Value = InterfaceName.ReadStatus(Command)
InterfaceName.SubscribeStatus(Command, None, FeedbackHandler)
FeedbackHandler will be called when any qualifier gets a new status.
```

<b>Command</b> <b>AutoAnswerDelay</b>	<b>Value</b> '0' – '30'		
<b>Qualifier Key</b> 'Line'	<b>Qualifier Value</b> '1' – '8'		
# AutoAnswerDelay examples			
	InterfaceName.Update('AutoAnswerDelay', {'Line': '1'})	Value = InterfaceName.ReadStatus('AutoAnswerDelay', {'Line': '1'})	InterfaceName.SubscribeStatus('AutoAnswerDelay', None, FeedbackHandler)
<b>Command</b> <b>AutoAnswerMode</b>	<b>Value</b> 'Disable'	<b>Value</b> 'Delay'	<b>Value</b> 'Follow SIP Header'
<b>Qualifier Key</b> 'Line'	<b>Qualifier Value</b> '1' – '8'		
# AutoAnswerMode examples			
	InterfaceName.Update('AutoAnswerMode', {'Line': '1'})	Value = InterfaceName.ReadStatus('AutoAnswerMode', {'Line': '1'})	InterfaceName.SubscribeStatus('AutoAnswerMode', None, FeedbackHandler)
<b>Command</b> <b>AutomixerGateSet</b>	<b>Value</b> 'Enable'	<b>Value</b> 'Disable'	
<b>Qualifier Key</b> 'Input'	<b>Qualifier Value</b> 'Aux 1' – 'Aux 8'	<b>Qualifier Value</b> 'Mic 1' – 'Mic 12'	<b>Qualifier Value</b> 'Exp. 1' – 'Exp. 48'
# AutomixerGateSet examples			
	Value = InterfaceName.ReadStatus('AutomixerGateSet', {'Input': 'Aux 1'})	InterfaceName.SubscribeStatus('AutomixerGateSet', None, FeedbackHandler)	
<b>Command</b> <b>AutomixerGateStatus</b>	<b>Value</b> 'On'	<b>Value</b> 'Off'	

Qualifier Key <b>'Input'</b>	Qualifier Value 'Aux 1' – 'Aux 8'	Qualifier Value 'Mic 1' – 'Mic 12'	Qualifier Value 'Exp. 1' – 'Exp. 48'
# AutomixerGateStatus examples			
Value = InterfaceName.ReadStatus('AutomixerGateStatus', {'Input': 'Aux 1'})		InterfaceName.SubscribeStatus('AutomixerGateStatus', None, FeedbackHandler)	
Command <b>AuxInputGain</b>	Value -18 to 24 in steps of 0.1		
Qualifier Key <b>'Input'</b>	Qualifier Value '1' – '8'		
# AuxInputGain examples			
InterfaceName.Update('AuxInputGain', {'Input': '1'})		Value = InterfaceName.ReadStatus('AuxInputGain', {'Input': '1'})	
InterfaceName.SubscribeStatus('AuxInputGain', None, FeedbackHandler)			
Command <b>AuxInputMute</b>	Value 'On'	Value 'Off'	
Qualifier Key <b>'Input'</b>	Qualifier Value '1' – '8'		
# AuxInputMute examples			
InterfaceName.Update('AuxInputMute', {'Input': '1'})		Value = InterfaceName.ReadStatus('AuxInputMute', {'Input': '1'})	
InterfaceName.SubscribeStatus('AuxInputMute', None, FeedbackHandler)			
Command <b>AuxInputPremixerGain</b>	Value -100 to 12 in steps of 0.1		
Qualifier Key <b>'Input'</b>	Qualifier Value '1' – '8'		
# AuxInputPremixerGain examples			
InterfaceName.Update('AuxInputPremixerGain', {'Input': '1'})		Value = InterfaceName.ReadStatus('AuxInputPremixerGain', {'Input': '1'})	
InterfaceName.SubscribeStatus('AuxInputPremixerGain', None, FeedbackHandler)			
Command <b>AuxInputPremixerMute</b>	Value 'On'	Value 'Off'	
Qualifier Key <b>'Input'</b>	Qualifier Value '1' – '8'		
# AuxInputPremixerMute examples			
InterfaceName.Update('AuxInputPremixerMute', {'Input': '1'})		Value = InterfaceName.ReadStatus('AuxInputPremixerMute', {'Input': '1'})	
InterfaceName.SubscribeStatus('AuxInputPremixerMute', None, FeedbackHandler)			
Command <b>AuxOutputGain</b>	Value -100 to 0 in steps of 0.1		
Qualifier Key <b>'Output'</b>	Qualifier Value '1' – '4'		
# AuxOutputGain examples			
InterfaceName.Update('AuxOutputGain', {'Output': '1'})		Value = InterfaceName.ReadStatus('AuxOutputGain', {'Output': '1'})	

InterfaceName.SubscribeStatus('AuxOutputGain', None, FeedbackHandler)		
Command	Value	
<b>AuxOutputGain</b>	-100 to 0 in steps of 0.1	
Qualifier Key	Qualifier Value	
<b>'Output'</b>	'1' – '8'	
# AuxOutputGain examples InterfaceName.Update('AuxOutputGain', {'Output': '1'}) Value = InterfaceName.ReadStatus('AuxOutputGain', {'Output': '1'}) InterfaceName.SubscribeStatus('AuxOutputGain', None, FeedbackHandler)		
Command	Value	Value
<b>AuxOutputMute</b>	'On'	'Off'
Qualifier Key	Qualifier Value	
<b>'Output'</b>	'1' – '8'	
# AuxOutputMute examples InterfaceName.Update('AuxOutputMute', {'Output': '1'}) Value = InterfaceName.ReadStatus('AuxOutputMute', {'Output': '1'}) InterfaceName.SubscribeStatus('AuxOutputMute', None, FeedbackHandler)		
Command	Value	Value
<b>AuxOutputMute</b>	'On'	'Off'
Qualifier Key	Qualifier Value	
<b>'Output'</b>	'1' – '4'	
# AuxOutputMute examples InterfaceName.Update('AuxOutputMute', {'Output': '1'}) Value = InterfaceName.ReadStatus('AuxOutputMute', {'Output': '1'}) InterfaceName.SubscribeStatus('AuxOutputMute', None, FeedbackHandler)		
Command	Value	
<b>AuxOutputPostmixerTrim</b>	-12 to 12 in steps of 0.1	
Qualifier Key	Qualifier Value	
<b>'Output'</b>	'1' – '4'	
# AuxOutputPostmixerTrim examples InterfaceName.Update('AuxOutputPostmixerTrim', {'Output': '1'}) Value = InterfaceName.ReadStatus('AuxOutputPostmixerTrim', {'Output': '1'}) InterfaceName.SubscribeStatus('AuxOutputPostmixerTrim', None, FeedbackHandler)		
Command	Value	
<b>AuxOutputPostmixerTrim</b>	-12 to 12 in steps of 0.1	
Qualifier Key	Qualifier Value	
<b>'Output'</b>	'1' – '8'	
# AuxOutputPostmixerTrim examples InterfaceName.Update('AuxOutputPostmixerTrim', {'Output': '1'}) Value = InterfaceName.ReadStatus('AuxOutputPostmixerTrim', {'Output': '1'}) InterfaceName.SubscribeStatus('AuxOutputPostmixerTrim', None, FeedbackHandler)		
Command	Value	
<b>CallDuration</b>	'String'	
Command	Value	Value

<b>CallStatus</b>	'N/A' 'On Hold' 'Busy' 'Terminated'	'Inactive' 'Incoming' 'Rejected'	'Active' 'Outgoing' 'Unreachable'
<b>Qualifier Key 'Line'</b>	Qualifier Value '1' – '8'		
<b>Qualifier Key 'Appearance'</b>	Qualifier Value '1' – '8'		
	# CallStatus examples InterfaceName.Update('CallStatus', {'Line': '1', 'Appearance': '1'}) Value = InterfaceName.ReadStatus('CallStatus', {'Line': '1', 'Appearance': '1'}) InterfaceName.SubscribeStatus('CallStatus', None, FeedbackHandler)		
<b>Command CallerExtension</b>	Value 'String'		
<b>Command CallerID</b>	Value 'String'		
<b>Command CallerName</b>	Value 'String'		
<b>Command ConnectionStatus</b>	Value 'Connected'	Value 'Disconnected'	
	# ConnectionStatus examples Value = InterfaceName.ReadStatus('ConnectionStatus') InterfaceName.SubscribeStatus('ConnectionStatus', None, FeedbackHandler)		
<b>Command DigitalInputStatus</b>	Value 'Logic Low'	Value 'Logic High'	
<b>Qualifier Key 'Input'</b>	Qualifier Value '1' – '8'		
	# DigitalInputStatus examples InterfaceName.Update('DigitalInputStatus', {'Input': '1'}) Value = InterfaceName.ReadStatus('DigitalInputStatus', {'Input': '1'}) InterfaceName.SubscribeStatus('DigitalInputStatus', None, FeedbackHandler)		
<b>Command DigitalInputGain</b>	Value -18 to 24 in steps of 0.1 dB		
<b>Qualifier Key 'Input'</b>	Qualifier Value '1' – '12'		
	# DigitalInputGain example InterfaceName.Update('DigitalInputGain', {'Input': '1'}) Value = InterfaceName.ReadStatus('DigitalInputGain', {'Input': '1'}) InterfaceName.SubscribeStatus('DigitalInputGain', None, FeedbackHandler)		
<b>Command DoNotDisturb</b>	Value 'Enable'	Value 'Disable'	
<b>Qualifier Key</b>	Qualifier Value		

'Line'	'1' – '8'				
# DoNotDisturb examples					
InterfaceName.Update('DoNotDisturb', {'Line': '1'})					
Value = InterfaceName.ReadStatus('DoNotDisturb', {'Line': '1'})					
InterfaceName.SubscribeStatus('DoNotDisturb', None, FeedbackHandler)					
Command	Value				
<b>ExpansionBusMixpointGain</b>	-100 to 12 in steps of 0.1				
Qualifier Key	Qualifier Value				
'Input'	'1' – '48'				
Qualifier Key	Qualifier Value	Qualifier Value	Qualifier Value		
'Output'	'1' – '8'	'Aux 1' – 'Aux 4'	'Exp. 1' – 'Exp. 16'		
	'V. Send A' – 'V. Send P'				
# ExpansionBusMixpointGain examples					
InterfaceName.Update('ExpansionBusMixpointGain', {'Input': '1', 'Output': '1'})					
Value = InterfaceName.ReadStatus('ExpansionBusMixpointGain', {'Input': '1', 'Output': '1'})					
InterfaceName.SubscribeStatus('ExpansionBusMixpointGain', None, FeedbackHandler)					
Command	Value				
<b>ExpansionBusMixpointGain</b>	-100 to 12 in steps of 0.1				
Qualifier Key	Qualifier Value				
'Input'	'1' – '16'				
Qualifier Key	Qualifier Value	Qualifier Value	Qualifier Value		
'Output'	'1' – '8'	'Aux 1' – 'Aux 4'	'Exp. 1' – 'Exp. 16'		
	'V. Send A' – 'V. Send P'				
# ExpansionBusMixpointGain examples					
InterfaceName.Update('ExpansionBusMixpointGain', {'Input': '1', 'Output': '1'})					
Value = InterfaceName.ReadStatus('ExpansionBusMixpointGain', {'Input': '1', 'Output': '1'})					
InterfaceName.SubscribeStatus('ExpansionBusMixpointGain', None, FeedbackHandler)					
Command	Value				
<b>ExpansionBusMixpointGain</b>	-100 to 12 in steps of 0.1				
Qualifier Key	Qualifier Value				
'Input'	'1' – '48'				

<b>Qualifier Key</b> <b>'Output'</b>	Qualifier Value '1' – '8'  'V. Send A' – 'V. Send P'	Qualifier Value 'Aux 1' – 'Aux 4'	Qualifier Value 'Exp. 1' – 'Exp. 16'
# ExpansionBusMixpointGain examples InterfaceName.Update('ExpansionBusMixpointGain', {'Input': '1', 'Output': '1'}) Value = InterfaceName.ReadStatus('ExpansionBusMixpointGain', {'Input': '1', 'Output': '1'}) InterfaceName.SubscribeStatus('ExpansionBusMixpointGain', None, FeedbackHandler)			
<b>Command</b> <b>ExpansionBusMixpointMute</b>	Value 'On'	Value 'Off'	
# ExpansionBusMixpointMute examples InterfaceName.Update('ExpansionBusMixpointMute', {'Input': '1', 'Output': '1'}) Value = InterfaceName.ReadStatus('ExpansionBusMixpointMute', {'Input': '1', 'Output': '1'}) InterfaceName.SubscribeStatus('ExpansionBusMixpointMute', None, FeedbackHandler)			
<b>Qualifier Key</b> <b>'Input'</b>	Qualifier Value '1' – '16'		
<b>Qualifier Key</b> <b>'Output'</b>	Qualifier Value '1' – '8'  'V. Send A' – 'V. Send P'	Qualifier Value 'Aux 1' – 'Aux 4'	Qualifier Value 'Exp. 1' – 'Exp. 16'
# ExpansionBusMixpointMute examples InterfaceName.Update('ExpansionBusMixpointMute', {'Input': '1', 'Output': '1'}) Value = InterfaceName.ReadStatus('ExpansionBusMixpointMute', {'Input': '1', 'Output': '1'}) InterfaceName.SubscribeStatus('ExpansionBusMixpointMute', None, FeedbackHandler)			
<b>Command</b> <b>ExpansionBusMixpointMute</b>	Value 'On'	Value 'Off'	
<b>Qualifier Key</b> <b>'Input'</b>	Qualifier Value '1' – '48'		
<b>Qualifier Key</b> <b>'Output'</b>	Qualifier Value '1' – '8'  'V. Send A' – 'V. Send P'	Qualifier Value 'Aux 1' – 'Aux 4'	Qualifier Value 'Exp. 1' – 'Exp. 16'
# ExpansionBusMixpointMute examples InterfaceName.Update('ExpansionBusMixpointMute', {'Input': '1', 'Output': '1'}) Value = InterfaceName.ReadStatus('ExpansionBusMixpointMute', {'Input': '1', 'Output': '1'}) InterfaceName.SubscribeStatus('ExpansionBusMixpointMute', None, FeedbackHandler)			
<b>Command</b> <b>ExpansionBusMixpointMute</b>	Value 'On'	Value 'Off'	
<b>Qualifier Key</b> <b>'Input'</b>	Qualifier Value '1' – '48'		
<b>Qualifier Key</b> <b>'Output'</b>	Qualifier Value '1' – '8'  'V. Send A' – 'V. Send P'	Qualifier Value 'Aux 1' – 'Aux 4'	Qualifier Value 'Exp. 1' – 'Exp. 16'
# ExpansionBusMixpointMute examples InterfaceName.Update('ExpansionBusMixpointMute', {'Input': '1', 'Output': '1'}) Value = InterfaceName.ReadStatus('ExpansionBusMixpointMute', {'Input': '1', 'Output': '1'}) InterfaceName.SubscribeStatus('ExpansionBusMixpointMute', None, FeedbackHandler)			
<b>Command</b> <b>ExpansionBusMixpointMute</b>	Value 'On'	Value 'Off'	

Qualifier Key <b>'Input'</b>	Qualifier Value '1' – '16'		
Qualifier Key <b>'Output'</b>	Qualifier Value '1' – '8'  'V. Send A' – 'V. Send P'	Qualifier Value 'Aux 1' – 'Aux 4'	Qualifier Value 'Exp. 1' – 'Exp. 16'
<pre># ExpansionBusMixpointMute examples InterfaceName.Update('ExpansionBusMixpointMute', {'Input': '1', 'Output': '1'}) Value = InterfaceName.ReadStatus('ExpansionBusMixpointMute', {'Input': '1', 'Output': '1'}) InterfaceName.SubscribeStatus('ExpansionBusMixpointMute', None, FeedbackHandler)</pre>			
Command <b>ExpansionInputPremixerGain</b>	Value -100 to 12 in steps of 0.1		
Qualifier Key <b>'Input'</b>	Qualifier Value '1' – '48'		
<pre># ExpansionInputPremixerGain examples InterfaceName.Update('ExpansionInputPremixerGain', {'Input': '1'}) Value = InterfaceName.ReadStatus('ExpansionInputPremixerGain', {'Input': '1'}) InterfaceName.SubscribeStatus('ExpansionInputPremixerGain', None, FeedbackHandler)</pre>			
Command <b>ExpansionInputPremixerGain</b>	Value -100 to 12 in steps of 0.1		
Qualifier Key <b>'Input'</b>	Qualifier Value '1' – '16'		
<pre># ExpansionInputPremixerGain examples InterfaceName.Update('ExpansionInputPremixerGain', {'Input': '1'}) Value = InterfaceName.ReadStatus('ExpansionInputPremixerGain', {'Input': '1'}) InterfaceName.SubscribeStatus('ExpansionInputPremixerGain', None, FeedbackHandler)</pre>			
Command <b>ExpansionInputPremixerMute</b>	Value 'On'	Value 'Off'	
Qualifier Key <b>'Input'</b>	Qualifier Value '1' – '16'		
<pre># ExpansionInputPremixerMute examples InterfaceName.Update('ExpansionInputPremixerMute', {'Input': '1'}) Value = InterfaceName.ReadStatus('ExpansionInputPremixerMute', {'Input': '1'}) InterfaceName.SubscribeStatus('ExpansionInputPremixerMute', None, FeedbackHandler)</pre>			
Command <b>ExpansionInputPremixerMute</b>	Value 'On'	Value 'Off'	
Qualifier Key <b>'Input'</b>	Qualifier Value '1' – '48'		
<pre># ExpansionInputPremixerMute examples InterfaceName.Update('ExpansionInputPremixerMute', {'Input': '1'}) Value = InterfaceName.ReadStatus('ExpansionInputPremixerMute', {'Input': '1'}) InterfaceName.SubscribeStatus('ExpansionInputPremixerMute', None, FeedbackHandler)</pre>			
Command <b>ExpansionOutputAttenuation</b>	Value -100 to 0 in steps of 0.1		

Qualifier Key <b>'Output'</b>	Qualifier Value '1' – '16'	
# ExpansionOutputAttenuation examples InterfaceName.Update('ExpansionOutputAttenuation', {'Output': '1'}) Value = InterfaceName.ReadStatus('ExpansionOutputAttenuation', {'Output': '1'}) InterfaceName.SubscribeStatus('ExpansionOutputAttenuation', None, FeedbackHandler)		
Command <b>ExpansionOutputMute</b>	Value 'On'	Value 'Off'
# ExpansionOutputMute examples InterfaceName.Update('ExpansionOutputMute', {'Output': '1'}) Value = InterfaceName.ReadStatus('ExpansionOutputMute', {'Output': '1'}) InterfaceName.SubscribeStatus('ExpansionOutputMute', None, FeedbackHandler)		
Command <b>ExpansionOutputPostmixerTrim</b>	Value -12 to 12 in steps of 0.1	
Qualifier Key <b>'Output'</b>	Qualifier Value '1' – '16'	
# ExpansionOutputPostmixerTrim examples InterfaceName.Update('ExpansionOutputPostmixerTrim', {'Output': '1'}) Value = InterfaceName.ReadStatus('ExpansionOutputPostmixerTrim', {'Output': '1'}) InterfaceName.SubscribeStatus('ExpansionOutputPostmixerTrim', None, FeedbackHandler)		
Command <b>GroupBassInputFilter</b>	Value -24 to 24 in steps of 0.1	
Qualifier Key <b>'Group'</b>	Qualifier Value '1' – '64'	
# GroupBassInputFilter examples InterfaceName.Update('GroupBassInputFilter', {'Group': '1'}) Value = InterfaceName.ReadStatus('GroupBassInputFilter', {'Group': '1'}) InterfaceName.SubscribeStatus('GroupBassInputFilter', None, FeedbackHandler)		
Command <b>GroupBassVirtualReturnFilter</b>	Value -24 to 24 in steps of 0.1	
Qualifier Key <b>'Group'</b>	Qualifier Value '1' – '64'	
# GroupBassVirtualReturnFilter examples InterfaceName.Update('GroupBassVirtualReturnFilter', {'Group': '1'}) Value = InterfaceName.ReadStatus('GroupBassVirtualReturnFilter', {'Group': '1'}) InterfaceName.SubscribeStatus('GroupBassVirtualReturnFilter', None, FeedbackHandler)		
Command <b>GroupMicLineInputGain</b>	Value -18 to 80 in steps of 0.1	
Qualifier Key <b>'Group'</b>	Qualifier Value '1' – '64'	
# GroupMicLineInputGain examples InterfaceName.Update('GroupMicLineInputGain', {'Group': '1'})		

<pre>Value = InterfaceName.ReadStatus('GroupMicLineInputGain', {'Group': '1'}) InterfaceName.SubscribeStatus('GroupMicLineInputGain', None, FeedbackHandler)</pre>		
Command <b>GroupMixpointGain</b>	Value -100 to 12 in steps of 0.1	
Qualifier Key <b>'Group'</b>	Qualifier Value '1' – '64'	
<pre># GroupMixpointGain examples InterfaceName.Update('GroupMixpointGain', {'Group': '1'}) Value = InterfaceName.ReadStatus('GroupMixpointGain', {'Group': '1'}) InterfaceName.SubscribeStatus('GroupMixpointGain', None, FeedbackHandler)</pre>		
Command <b>GroupMute</b>	Value 'On'	Value 'Off'
Qualifier Key <b>'Group'</b>	Qualifier Value '1' – '64'	
<pre># GroupMute examples InterfaceName.Update('GroupMute', {'Group': '1'}) Value = InterfaceName.ReadStatus('GroupMute', {'Group': '1'}) InterfaceName.SubscribeStatus('GroupMute', None, FeedbackHandler)</pre>		
Command <b>GroupOutputAttenuation</b>	Value -100 to 0 in steps of 0.1	
Qualifier Key <b>'Group'</b>	Qualifier Value '1' – '64'	
<pre># GroupOutputAttenuation examples InterfaceName.Update('GroupOutputAttenuation', {'Group': '1'}) Value = InterfaceName.ReadStatus('GroupOutputAttenuation', {'Group': '1'}) InterfaceName.SubscribeStatus('GroupOutputAttenuation', None, FeedbackHandler)</pre>		
Command <b>GroupPostMixerTrim</b>	Value -12 to 12 in steps of 0.1	
Qualifier Key <b>'Group'</b>	Qualifier Value '1' – '64'	
<pre># GroupPostMixerTrim examples InterfaceName.Update('GroupPostMixerTrim', {'Group': '1'}) Value = InterfaceName.ReadStatus('GroupPostMixerTrim', {'Group': '1'}) InterfaceName.SubscribeStatus('GroupPostMixerTrim', None, FeedbackHandler)</pre>		
Command <b>GroupPreMixerGain</b>	Value -100 to 12 in steps of 0.1	
Qualifier Key <b>'Group'</b>	Qualifier Value '1' – '64'	
<pre># GroupPreMixerGain examples InterfaceName.Update('GroupPreMixerGain', {'Group': '1'}) Value = InterfaceName.ReadStatus('GroupPreMixerGain', {'Group': '1'}) InterfaceName.SubscribeStatus('GroupPreMixerGain', None, FeedbackHandler)</pre>		
Command <b>GroupTrebleInputFilter</b>	Value -24 to 24 in steps of 0.1	

Qualifier Key <b>'Group'</b>	Qualifier Value '1' – '64'	
<pre># GroupTrebleInputFilter examples InterfaceName.Update('GroupTrebleInputFilter', {'Group': '1'}) Value = InterfaceName.ReadStatus('GroupTrebleInputFilter', {'Group': '1'}) InterfaceName.SubscribeStatus('GroupTrebleInputFilter', None, FeedbackHandler)</pre>		
Command <b>GroupTrebleVirtualReturnFilter</b>	Value -24 to 24 in steps of 0.1	
<pre>Qualifier Key <b>'Group'</b></pre>		
Qualifier Key <b>'Group'</b>	Qualifier Value '1' – '64'	
<pre># GroupTrebleVirtualReturnFilter examples InterfaceName.Update('GroupTrebleVirtualReturnFilter', {'Group': '1'}) Value = InterfaceName.ReadStatus('GroupTrebleVirtualReturnFilter', {'Group': '1'}) InterfaceName.SubscribeStatus('GroupTrebleVirtualReturnFilter', None, FeedbackHandler)</pre>		
Command <b>GroupVirtualReturnGain</b>	Value -100 to 12 in steps of 0.1	
<pre>Qualifier Key <b>'Group'</b></pre>		
Qualifier Key <b>'Group'</b>	Qualifier Value '1' – '64'	
<pre># GroupVirtualReturnGain examples InterfaceName.Update('GroupVirtualReturnGain', {'Group': '1'}) Value = InterfaceName.ReadStatus('GroupVirtualReturnGain', {'Group': '1'}) InterfaceName.SubscribeStatus('GroupVirtualReturnGain', None, FeedbackHandler)</pre>		
Command <b>InputGain</b>	Value -18 to 80 in steps of 0.1	
<pre>Qualifier Key <b>'Input'</b></pre>		
Qualifier Key <b>'Input'</b>	Qualifier Value '1' – '12'	
<pre># InputGain examples InterfaceName.Update('InputGain', {'Input': '1'}) Value = InterfaceName.ReadStatus('InputGain', {'Input': '1'}) InterfaceName.SubscribeStatus('InputGain', None, FeedbackHandler)</pre>		
Command <b>InputMute</b>	Value 'On'	Value 'Off'
<pre>Qualifier Key <b>'Input'</b></pre>		
Qualifier Key <b>'Input'</b>	Qualifier Value '1' – '12'	
<pre># InputMute examples InterfaceName.Update('InputMute', {'Input': '1'}) Value = InterfaceName.ReadStatus('InputMute', {'Input': '1'}) InterfaceName.SubscribeStatus('InputMute', None, FeedbackHandler)</pre>		
Command <b>InputSignalLevelMonitor</b>	Value 'On'	Value 'Off'
<pre>Qualifier Key <b>'Input'</b></pre>		
Qualifier Key <b>'Input'</b>	Qualifier Value '1' – '12'	Qualifier Value 'Aux 1' – 'Aux 8'
<pre>Qualifier Key <b>'Monitoring Threshold'</b></pre>		
Qualifier Key <b>'Monitoring Threshold'</b>	Qualifier Value -150 to 12	

```
# InputSignalLevelMonitor examples
InterfaceName.Update('InputSignalLevelMonitor', {'Input': '1', 'Monitoring Threshold': -50})
Value = InterfaceName.ReadStatus('InputSignalLevelMonitor', {'Input': '1', 'Monitoring Threshold': -30})
InterfaceName.SubscribeStatus('InputSignalLevelMonitor', None, FeedbackHandler)
# Disable InputSignalLevelMonitor
# By setting the Threshold to 0 it will disable the monitor
InterfaceName.Update('InputSignalLevelMonitor', {'Input': '1', 'Monitoring Threshold': 0})
```

Command	Value		
MixpointGain	-100 to 12 in steps of 0.1		
Qualifier Key 'Input'	Qualifier Value '1' – '12'	Qualifier Value 'Aux 1' – 'Aux 8'	Qualifier Value 'V. Return A' – 'V. Return P'
Qualifier Key 'Output'	Qualifier Value '1' – '8'	Qualifier Value 'Aux 1' – 'Aux 8'	Qualifier Value 'Exp. 1' – 'Exp. 16'
	'V. Send A' – 'V. Send P'		

```
# MixpointGain examples
InterfaceName.Update('MixpointGain', {'Input': '1', 'Output': '1'})
Value = InterfaceName.ReadStatus('MixpointGain', {'Input': '1', 'Output': '1'})
InterfaceName.SubscribeStatus('MixpointGain', None, FeedbackHandler)
```

Command	Value		
MixpointGain	-100 to 12 in steps of 0.1		
Qualifier Key 'Input'	Qualifier Value '1' – '12'	Qualifier Value 'Aux 1' – 'Aux 8'	Qualifier Value 'V. Return A' – 'V. Return P'
Qualifier Key 'Output'	Qualifier Value '1' – '8'	Qualifier Value 'Aux 1' – 'Aux 4'	Qualifier Value 'Exp. 1' – 'Exp. 2'
	'V. Send A' – 'V. Send P'		

```
# MixpointGain examples
InterfaceName.Update('MixpointGain', {'Input': 'Aux 3', 'Output': '1'})
Value = InterfaceName.ReadStatus('MixpointGain', {'Input': 'Aux 3', 'Output': '1'})
InterfaceName.SubscribeStatus('MixpointGain', None, FeedbackHandler)
```

Command	Value	Value	
MixpointMute	'On'	'Off'	
Qualifier Key 'Input'	Qualifier Value '1' – '12'	Qualifier Value 'Aux 1' – 'Aux 8'	Qualifier Value 'V. Return A' – 'V. Return P'
Qualifier Key 'Output'	Qualifier Value '1' – '8'	Qualifier Value 'Aux 1' – 'Aux 8'	Qualifier Value 'Exp. 1' – 'Exp. 16'
	'V. Send A' – 'V. Send P'		

```
# MixpointMute examples
InterfaceName.Update('MixpointMute', {'Input': '1', 'Output': '1'})
Value = InterfaceName.ReadStatus('MixpointMute', {'Input': '1', 'Output': '1'})
InterfaceName.SubscribeStatus('MixpointMute', None, FeedbackHandler)
```

Command	Value	Value	
MixpointMute	'On'	'Off'	
Qualifier Key	Qualifier Value	Qualifier Value	Qualifier Value

<b>'Input'</b>	'1' – '12'	'Aux 1' – 'Aux 8'	'V. Return A' – 'V. Return P'			
<b>Qualifier Key</b> <b>'Output'</b>	Qualifier Value '1' – '8'  'V. Send A' – 'V. Send P'	Qualifier Value 'Aux 1' – 'Aux 4'	Qualifier Value 'Exp. 1' – 'Exp. 16'			
# MixpointMute examples						
InterfaceName.Update('MixpointMute', {'Input': '1', 'Output': '1'}) Value = InterfaceName.ReadStatus('MixpointMute', {'Input': '1', 'Output': '1'}) InterfaceName.SubscribeStatus('MixpointMute', None, FeedbackHandler)						
<b>Command</b> <b>OutputAttenuation</b>	Value -100 to 0 in steps of 0.1					
<b>Qualifier Key</b> <b>'Output'</b>	Qualifier Value '1' – '8'					
# OutputAttenuation examples						
InterfaceName.Update('OutputAttenuation', {'Output': '1'}) Value = InterfaceName.ReadStatus('OutputAttenuation', {'Output': '1'}) InterfaceName.SubscribeStatus('OutputAttenuation', None, FeedbackHandler)						
<b>Command</b> <b>OutputMute</b>	Value 'On'	Value 'Off'				
<b>Qualifier Key</b> <b>'Output'</b>	Qualifier Value '1' – '8'					
# OutputMute examples						
InterfaceName.Update('OutputMute', {'Output': '1'}) Value = InterfaceName.ReadStatus('OutputMute', {'Output': '1'}) InterfaceName.SubscribeStatus('OutputMute', None, FeedbackHandler)						
<b>Command</b> <b>OutputPostmixerTrim</b>	Value -12 to 12 in steps of 0.1					
<b>Qualifier Key</b> <b>'Output'</b>	Qualifier Value '1' – '8'					
# OutputPostmixerTrim examples						
InterfaceName.Update('OutputPostmixerTrim', {'Output': '1'}) Value = InterfaceName.ReadStatus('OutputPostmixerTrim', {'Output': '1'}) InterfaceName.SubscribeStatus('OutputPostmixerTrim', None, FeedbackHandler)						
<b>Command</b> <b>PartNumber</b>	Value 'String'					
<b>Command</b> <b>PhantomPower</b>	Value 'Enable'	Value 'Disable'				
<b>Qualifier Key</b> <b>'Input'</b>	Qualifier Value '1' – '8'					
# PhantomPower examples						
InterfaceName.Update('PhantomPower', {'Input': '1'}) Value = InterfaceName.ReadStatus('PhantomPower', {'Input': '1'}) InterfaceName.SubscribeStatus('PhantomPower', None, FeedbackHandler)						
<b>Command</b>	Value	Value				

<b>PlayerControl</b>	'Start'	'Stop'	
Qualifier Key <b>'Player ID'</b>	Qualifier Value '1' – '8'		
<pre># PlayerControl example InterfaceName.Update('PlayerControl', {'Player ID': '1'}) Value = InterfaceName.ReadStatus('PlayerControl', {'Player ID': '1'}) InterfaceName.SubscribeStatus('PlayerControl', None, FeedbackHandler)</pre>			
Command <b>PlayerFilenameStatus</b>	Value 'String'		
Qualifier Key <b>'Player ID'</b>	Qualifier Value '1' – '8'		
<pre># PlayerFilenameStatus example InterfaceName.Update('PlayerFilenameStatus', {'Player ID': '1'}) Value = InterfaceName.ReadStatus('PlayerFilenameStatus', {'Player ID': '1'}) InterfaceName.SubscribeStatus('PlayerFilenameStatus', None, FeedbackHandler)</pre>			
Command <b>PlayerRepeat</b>	Value 'Play Once'	Value 'Repeat'	
Qualifier Key <b>'Player ID'</b>	Qualifier Value '1' – '8'		
<pre># PlayerRepeat example InterfaceName.Set('PlayerRepeat', 'Play Once', {'Player ID': '1'}) Value = InterfaceName.ReadStatus('PlayerRepeat', {'Player ID': '1'}) InterfaceName.SubscribeStatus('PlayerRepeat', None, FeedbackHandler)</pre>			
Command <b>PremixerGain</b>	Value -100 to 12 in steps of 0.1		
Qualifier Key <b>'Input'</b>	Qualifier Value '1' – '12'		
<pre># PremixerGain examples InterfaceName.Update('PremixerGain', {'Input': '1'}) Value = InterfaceName.ReadStatus('PremixerGain', {'Input': '1'}) InterfaceName.SubscribeStatus('PremixerGain', None, FeedbackHandler)</pre>			
Command <b>PremixerMute</b>	Value 'On'	Value 'Off'	
Qualifier Key <b>'Input'</b>	Qualifier Value '1' – '12'		
<pre># PremixerMute examples InterfaceName.Update('PremixerMute', {'Input': '1'}) Value = InterfaceName.ReadStatus('PremixerMute', {'Input': '1'}) InterfaceName.SubscribeStatus('PremixerMute', None, FeedbackHandler)</pre>			
Command <b>RegistrationStatus</b>	Value 'Unregistered'	Value 'Registered to 1st Proxy'	Value 'Registered to 2nd Proxy'
	None	'Not Registered'	

Qualifier Key <b>'Line'</b>	Qualifier Value '1' – '8'
# RegistrationStatus examples InterfaceName.Update('RegistrationStatus', {'Line': '1'}) Value = InterfaceName.ReadStatus('RegistrationStatus', {'Line': '1'}) InterfaceName.SubscribeStatus('RegistrationStatus', None, FeedbackHandler)	
Command <b>VirtualReturnGain</b>	Value -100 to 12 in steps of 0.1
Qualifier Key <b>'Input'</b>	Qualifier Value 'A' – 'P'
# VirtualReturnGain examples InterfaceName.Update('VirtualReturnGain', {'Input': 'A'}) Value = InterfaceName.ReadStatus('VirtualReturnGain', {'Input': 'A'}) InterfaceName.SubscribeStatus('VirtualReturnGain', None, FeedbackHandler)	
Command <b>VirtualReturnMute</b>	Value 'On'                          Value 'Off'
Qualifier Key <b>'Input'</b>	Qualifier Value 'A' – 'P'
# VirtualReturnMute examples InterfaceName.Update('VirtualReturnMute', {'Input': 'A'}) Value = InterfaceName.ReadStatus('VirtualReturnMute', {'Input': 'A'}) InterfaceName.SubscribeStatus('VirtualReturnMute', None, FeedbackHandler)	

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## Cable and Adapter Requirements

Captive Screw to Captive Screw.

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## Notes for the Device

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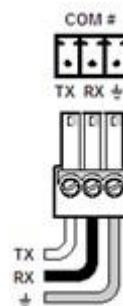
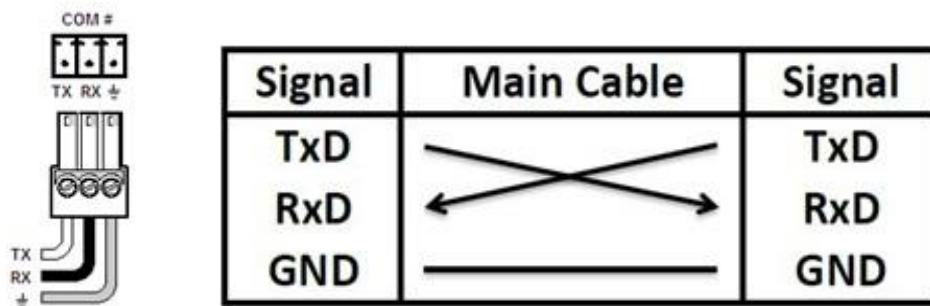
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### Serial communication

**Port Type:** RS-232  
**Baud Rate:** 38400  
**Data Bits:** 8

**Parity:** None  
**Stop Bits:** One  
**Flow Control:** None

### Pin Assignments Diagram



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## Network communication

When configuring the Ethernet module, be sure device settings match those of the Global Scripter ethernet interface

**Port Type:** Ethernet

**Default Port:** 23

**Logon Credentials** Yes

**Supported:**

**Multi-Connection** Yes

**Capabilities:**

**Port Changeability:** Yes

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## Ethernet Module Configuration Description

Please refer to user manual for settings and changes to the network communication

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## Notes for the Device

**Appendix A. Set Commands**

<b>Auto Answer Delay 0 Line 1</b>	\x1BAD1,0VOIP\x0D\x0A
<b>Auto Answer Delay 30 Line 1</b>	\x1BAD1,30VOIP\x0D\x0A
<b>Auto Answer Delay 0 Line 8</b>	\x1BAD8,0VOIP\x0D\x0A
<b>Auto Answer Delay 30 Line 8</b>	\x1BAD8,30VOIP\x0D\x0A
<b>Auto Answer Mode Delay Line 1</b>	\x1BAA1,1VOIP\x0D\x0A
<b>Auto Answer Mode Disable Line 1</b>	\x1BAA1,0VOIP\x0D\x0A
<b>Auto Answer Mode Follow SIP Header Line 1</b>	\x1BAA1,2VOIP\x0D\x0A
<b>Auto Answer Mode Delay Line 8</b>	\x1BAA8,1VOIP\x0D\x0A
<b>Auto Answer Mode Disable Line 8</b>	\x1BAA8,0VOIP\x0D\x0A
<b>Auto Answer Mode Follow SIP Header Line 8</b>	\x1BAA8,2VOIP\x0D\x0A
<b>Auto-mixer Gate Set Disable Input Aux 1</b>	wj59012*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Aux 1</b>	wj59012*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Aux 2</b>	wj59013*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Aux 2</b>	wj59013*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Aux 3</b>	wj59014*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Aux 3</b>	wj59014*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Aux 4</b>	wj59015*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Aux 4</b>	wj59015*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Aux 5</b>	wj59016*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Aux 5</b>	wj59016*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Aux 6</b>	wj59017*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Aux 6</b>	wj59017*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Aux 7</b>	wj59018*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Aux 7</b>	wj59018*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Aux 8</b>	wj59019*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Aux 8</b>	wj59019*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 1</b>	wj59020*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 1</b>	wj59020*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 10</b>	wj59029*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 10</b>	wj59029*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 11</b>	wj59030*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 11</b>	wj59030*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 12</b>	wj59031*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 12</b>	wj59031*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 13</b>	wj59032*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 13</b>	wj59032*1024Au\x0D

<b>Auto-mixer Gate Set Disable Input Exp. 14</b>	wj59033*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 14</b>	wj59033*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 15</b>	wj59034*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 15</b>	wj59034*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 16</b>	wj59035*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 16</b>	wj59035*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 17</b>	wj59036*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 17</b>	wj59036*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 18</b>	wj59037*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 18</b>	wj59037*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 19</b>	wj59038*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 19</b>	wj59038*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 2</b>	wj59021*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 2</b>	wj59021*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 20</b>	wj59039*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 20</b>	wj59039*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 21</b>	wj59040*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 21</b>	wj59040*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 22</b>	wj59041*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 22</b>	wj59041*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 23</b>	wj59042*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 23</b>	wj59042*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 24</b>	wj59043*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 24</b>	wj59043*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 25</b>	wj59044*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 25</b>	wj59044*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 26</b>	wj59045*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 26</b>	wj59045*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 27</b>	wj59046*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 27</b>	wj59046*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 28</b>	wj59047*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 28</b>	wj59047*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 29</b>	wj59048*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 29</b>	wj59048*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 3</b>	wj59022*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 3</b>	wj59022*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 30</b>	wj59049*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 30</b>	wj59049*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 31</b>	wj59050*0Au\x0D

<b>Auto-mixer Gate Set Enable Input Exp. 31</b>	wj59050*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 32</b>	wj59051*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 32</b>	wj59051*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 33</b>	wj59052*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 33</b>	wj59052*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 34</b>	wj59053*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 34</b>	wj59053*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 35</b>	wj59054*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 35</b>	wj59054*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 36</b>	wj59055*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 36</b>	wj59055*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 37</b>	wj59056*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 37</b>	wj59056*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 38</b>	wj59057*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 38</b>	wj59057*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 39</b>	wj59058*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 39</b>	wj59058*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 4</b>	wj59023*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 4</b>	wj59023*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 40</b>	wj59059*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 40</b>	wj59059*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 41</b>	wj59060*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 41</b>	wj59060*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 42</b>	wj59061*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 42</b>	wj59061*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 43</b>	wj59062*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 43</b>	wj59062*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 44</b>	wj59063*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 44</b>	wj59063*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 45</b>	wj59064*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 45</b>	wj59064*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 46</b>	wj59065*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 46</b>	wj59065*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 47</b>	wj59066*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 47</b>	wj59066*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 48</b>	wj59067*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 48</b>	wj59067*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 5</b>	wj59024*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 5</b>	wj59024*1024Au\x0D

<b>Auto-mixer Gate Set Disable Input Exp. 6</b>	wj59025*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 6</b>	wj59025*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 7</b>	wj59026*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 7</b>	wj59026*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 8</b>	wj59027*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 8</b>	wj59027*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Exp. 9</b>	wj59028*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Exp. 9</b>	wj59028*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Mic 1</b>	wj59000*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Mic 1</b>	wj59000*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Mic 10</b>	wj59009*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Mic 10</b>	wj59009*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Mic 11</b>	wj59010*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Mic 11</b>	wj59010*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Mic 12</b>	wj59011*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Mic 12</b>	wj59011*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Mic 2</b>	wj59001*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Mic 2</b>	wj59001*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Mic 3</b>	wj59002*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Mic 3</b>	wj59002*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Mic 4</b>	wj59003*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Mic 4</b>	wj59003*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Mic 5</b>	wj59004*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Mic 5</b>	wj59004*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Mic 6</b>	wj59005*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Mic 6</b>	wj59005*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Mic 7</b>	wj59006*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Mic 7</b>	wj59006*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Mic 8</b>	wj59007*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Mic 8</b>	wj59007*1024Au\x0D
<b>Auto-mixer Gate Set Disable Input Mic 9</b>	wj59008*0Au\x0D
<b>Auto-mixer Gate Set Enable Input Mic 9</b>	wj59008*1024Au\x0D
<b>Aux Input Gain -18 Input 1</b>	wG40012*-0180AU\x0D\x0A
<b>Aux Input Gain 24 Input 1</b>	wG40012*00240AU\x0D\x0A
<b>Aux Input Gain -18 Input 8</b>	wG40019*-0180AU\x0D\x0A
<b>Aux Input Gain 24 Input 8</b>	wG40019*00240AU\x0D\x0A
<b>Aux Input Mute Off Input 1</b>	wM40012*0AU\x0D\x0A
<b>Aux Input Mute On Input 1</b>	wM40012*1AU\x0D\x0A
<b>Aux Input Mute Off Input 8</b>	wM40019*0AU\x0D\x0A

Aux Input Mute On Input 8	wM40019*1AU\x0D\x0A
Aux Input Pre-mixer Gain -100 Input 1	wG40112*-1000AU\x0D\x0A
Aux Input Pre-mixer Gain 12 Input 1	wG40112*00120AU\x0D\x0A
Aux Input Pre-mixer Gain -100 Input 8	wG40119*-1000AU\x0D\x0A
Aux Input Pre-mixer Gain 12 Input 8	wG40119*00120AU\x0D\x0A
Aux Input Pre-mixer Mute Off Input 1	wM40112*0AU\x0D\x0A
Aux Input Pre-mixer Mute On Input 1	wM40112*1AU\x0D\x0A
Aux Input Pre-mixer Mute Off Input 8	wM40119*0AU\x0D\x0A
Aux Input Pre-mixer Mute On Input 8	wM40119*1AU\x0D\x0A
Aux Output Gain -100 Output 1	wG60008*-1000AU\x0D\x0A
Aux Output Gain 0 Output 1	wG60008*00000AU\x0D\x0A
Aux Output Gain -100 Output 4	wG60011*-1000AU\x0D\x0A
Aux Output Gain 0 Output 4	wG60011*00000AU\x0D\x0A
Aux Output Gain -100 Output 8	wG60015*-1000AU\x0D\x0A
Aux Output Gain 0 Output 8	wG60015*00000AU\x0D\x0A
Aux Output Mute Off Output 1	wM60008*0AU\x0D\x0A
Aux Output Mute On Output 1	wM60008*1AU\x0D\x0A
Aux Output Mute Off Output 8	wM60015*0AU\x0D\x0A
Aux Output Mute On Output 8	wM60015*1AU\x0D\x0A
Aux Output Mute Off Output 4	wM60011*0AU\x0D\x0A
Aux Output Mute On Output 4	wM60011*1AU\x0D\x0A
Aux Output Post-mixer Trim -12 Output 1	wG60108*-0120AU\x0D\x0A
Aux Output Post-mixer Trim 12 Output 1	wG60108*00120AU\x0D\x0A
Aux Output Post-mixer Trim -12 Output 4	wG60111*-0120AU\x0D\x0A
Aux Output Post-mixer Trim 12 Output 4	wG60111*00120AU\x0D\x0A
Aux Output Post-mixer Trim -12 Output 8	wG60115*-0120AU\x0D\x0A
Aux Output Post-mixer Trim 12 Output 8	wG60115*00120AU\x0D\x0A
Dial Dial Line 1	\x1BDIAL1,123456789VOIP\x0D\x0A
Dial Dial Line 8	\x1BDIAL8,123456789VOIP\x0D\x0A
Dial DTMF 0 Appearance 1 Line 1	\x1BDD1,1,0VOIP\x0D\x0A
Dial DTMF 9 Appearance 1 Line 1	\x1BDD1,1,9VOIP\x0D\x0A
Dial DTMF # Appearance 1 Line 1	\x1BDD1,1,#VOIP\x0D\x0A
Dial DTMF * Appearance 1 Line 1	\x1BDD1,1,*VOIP\x0D\x0A
Dial DTMF 0 Appearance 8 Line 1	\x1BDD1,8,0VOIP\x0D\x0A
Dial DTMF 9 Appearance 8 Line 1	\x1BDD1,8,9VOIP\x0D\x0A
Dial DTMF # Appearance 8 Line 1	\x1BDD1,8,#VOIP\x0D\x0A
Dial DTMF * Appearance 8 Line 1	\x1BDD1,8,*VOIP\x0D\x0A
Dial DTMF 0 Appearance 1 Line 8	\x1BDD8,1,0VOIP\x0D\x0A
Dial DTMF 9 Appearance 1 Line 8	\x1BDD8,1,9VOIP\x0D\x0A

Dial DTMF # Appearance 1 Line 8	\x1BDD8,1,#VOIP\x0D\x0A
Dial DTMF * Appearance 1 Line 8	\x1BDD8,1,*VOIP\x0D\x0A
Dial DTMF 0 Appearance 8 Line 8	\x1BDD8,8,0VOIP\x0D\x0A
Dial DTMF 9 Appearance 8 Line 8	\x1BDD8,8,9VOIP\x0D\x0A
Dial DTMF # Appearance 8 Line 8	\x1BDD8,8,#VOIP\x0D\x0A
Dial DTMF * Appearance 8 Line 8	\x1BDD8,8,*VOIP\x0D\x0A
Do Not Disturb Disable Line 1	\x1BDND1,0VOIP\x0D\x0A
Do Not Disturb Enable Line 1	\x1BDND1,1VOIP\x0D\x0A
Do Not Disturb Disable Line 8	\x1BDND8,0VOIP\x0D\x0A
Do Not Disturb Enable Line 8	\x1BDND8,1VOIP\x0D\x0A
Expansion Bus Mix-point Gain -100 Input 1 Output 1	wG23600*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Input 1 Output 1	wG23600*00120AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Input 1 Output 8	wG23607*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Input 1 Output 8	wG23607*00120AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Input 1 Output Aux 1	wG23608*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Input 1 Output Aux 1	wG23608*00120AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Input 1 Output Aux 2	wG23609*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Input 1 Output Aux 2	wG23609*00120AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Input 1 Output Aux 3	wG23610*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Input 1 Output Aux 3	wG23610*00120AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Input 1 Output Aux 4	wG23611*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Input 1 Output Aux 4	wG23611*00120AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Input 1 Output Exp. 1	wG23632*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Input 1 Output Exp. 1	wG23632*00120AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Input 1 Output Exp. 10	wG23641*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Input 1 Output Exp. 10	wG23641*00120AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Input 1 Output Exp. 11	wG23642*-1000AU\x0D\x0A

<b>Expansion Bus Mix-point Gain 12 Input 1 Output Exp. 11</b>	wG23642*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output Exp. 12</b>	wG23643*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output Exp. 12</b>	wG23643*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output Exp. 13</b>	wG23644*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output Exp. 13</b>	wG23644*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output Exp. 14</b>	wG23645*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output Exp. 14</b>	wG23645*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output Exp. 15</b>	wG23646*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output Exp. 15</b>	wG23646*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output Exp. 16</b>	wG23647*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output Exp. 16</b>	wG23647*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output Exp. 2</b>	wG23633*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output Exp. 2</b>	wG23633*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output Exp. 3</b>	wG23634*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output Exp. 3</b>	wG23634*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output Exp. 4</b>	wG23635*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output Exp. 4</b>	wG23635*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output Exp. 5</b>	wG23636*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output Exp. 5</b>	wG23636*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output Exp. 6</b>	wG23637*-1000AU\x0D\x0A

<b>Expansion Bus Mix-point Gain 12 Input 1 Output Exp. 6</b>	wG23637*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output Exp. 7</b>	wG23638*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output Exp. 7</b>	wG23638*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output Exp. 8</b>	wG23639*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output Exp. 8</b>	wG23639*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output Exp. 9</b>	wG23640*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output Exp. 9</b>	wG23640*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output V. Send A</b>	wG23616*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output V. Send A</b>	wG23616*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output V. Send B</b>	wG23617*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output V. Send B</b>	wG23617*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output V. Send C</b>	wG23618*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output V. Send C</b>	wG23618*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output V. Send D</b>	wG23619*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output V. Send D</b>	wG23619*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output V. Send E</b>	wG23620*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output V. Send E</b>	wG23620*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output V. Send F</b>	wG23621*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output V. Send F</b>	wG23621*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output V. Send G</b>	wG23622*-1000AU\x0D\x0A

<b>Expansion Bus Mix-point Gain 12 Input 1 Output V. Send G</b>	wG23622*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output V. Send H</b>	wG23623*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output V. Send H</b>	wG23623*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output V. Send I</b>	wG23624*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output V. Send I</b>	wG23624*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output V. Send J</b>	wG23625*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output V. Send J</b>	wG23625*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output V. Send K</b>	wG23626*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output V. Send K</b>	wG23626*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output V. Send L</b>	wG23627*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output V. Send L</b>	wG23627*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output V. Send M</b>	wG23628*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output V. Send M</b>	wG23628*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output V. Send N</b>	wG23629*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output V. Send N</b>	wG23629*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output V. Send O</b>	wG23630*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output V. Send O</b>	wG23630*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output V. Send P</b>	wG23631*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output V. Send P</b>	wG23631*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output 1</b>	wG25100*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output 1</b>	wG25100*00120AU\x0D\x0A

<b>Expansion Bus Mix-point Gain -100 Input 16 Output 8</b>	wG25107*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output 8</b>	wG25107*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output Aux 1</b>	wG25108*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output Aux 1</b>	wG25108*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output Aux 2</b>	wG25109*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output Aux 2</b>	wG25109*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output Aux 3</b>	wG25110*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output Aux 3</b>	wG25110*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output Aux 4</b>	wG25111*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output Aux 4</b>	wG25111*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output Exp. 1</b>	wG25132*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output Exp. 1</b>	wG25132*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output Exp. 10</b>	wG25141*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output Exp. 10</b>	wG25141*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output Exp. 11</b>	wG25142*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output Exp. 11</b>	wG25142*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output Exp. 12</b>	wG25143*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output Exp. 12</b>	wG25143*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output Exp. 13</b>	wG25144*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output Exp. 13</b>	wG25144*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output Exp. 14</b>	wG25145*-1000AU\x0D\x0A

<b>Expansion Bus Mix-point Gain 12 Input 16 Output Exp. 14</b>	wG25145*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output Exp. 15</b>	wG25146*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output Exp. 15</b>	wG25146*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output Exp. 16</b>	wG25147*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output Exp. 16</b>	wG25147*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output Exp. 2</b>	wG25133*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output Exp. 2</b>	wG25133*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output Exp. 3</b>	wG25134*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output Exp. 3</b>	wG25134*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output Exp. 4</b>	wG25135*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output Exp. 4</b>	wG25135*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output Exp. 5</b>	wG25136*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output Exp. 5</b>	wG25136*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output Exp. 6</b>	wG25137*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output Exp. 6</b>	wG25137*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output Exp. 7</b>	wG25138*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output Exp. 7</b>	wG25138*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output Exp. 8</b>	wG25139*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output Exp. 8</b>	wG25139*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output Exp. 9</b>	wG25140*-1000AU\x0D\x0A

<b>Expansion Bus Mix-point Gain 12 Input 16 Output Exp. 9</b>	wG25140*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output V. Send A</b>	wG25116*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output V. Send A</b>	wG25116*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output V. Send B</b>	wG25117*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output V. Send B</b>	wG25117*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output V. Send C</b>	wG25118*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output V. Send C</b>	wG25118*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output V. Send D</b>	wG25119*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output V. Send D</b>	wG25119*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output V. Send E</b>	wG25120*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output V. Send E</b>	wG25120*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output V. Send F</b>	wG25121*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output V. Send F</b>	wG25121*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output V. Send G</b>	wG25122*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output V. Send G</b>	wG25122*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output V. Send H</b>	wG25123*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output V. Send H</b>	wG25123*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output V. Send I</b>	wG25124*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output V. Send I</b>	wG25124*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output V. Send J</b>	wG25125*-1000AU\x0D\x0A

<b>Expansion Bus Mix-point Gain 12 Input 16 Output V. Send J</b>	wG25125*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output V. Send K</b>	wG25126*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output V. Send K</b>	wG25126*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output V. Send L</b>	wG25127*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output V. Send L</b>	wG25127*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output V. Send M</b>	wG25128*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output V. Send M</b>	wG25128*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output V. Send N</b>	wG25129*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output V. Send N</b>	wG25129*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output V. Send O</b>	wG25130*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output V. Send O</b>	wG25130*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output V. Send P</b>	wG25131*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output V. Send P</b>	wG25131*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output Aux 5</b>	wG23612*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output Aux 5</b>	wG23612*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output Aux 6</b>	wG23613*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output Aux 6</b>	wG23613*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output Aux 7</b>	wG23614*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 1 Output Aux 7</b>	wG23614*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 1 Output Aux 8</b>	wG23615*-1000AU\x0D\x0A

<b>Expansion Bus Mix-point Gain 12 Input 1 Output Aux 8</b>	wG23615*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output Aux 5</b>	wG25112*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output Aux 5</b>	wG25112*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output Aux 6</b>	wG25113*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output Aux 6</b>	wG25113*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output Aux 7</b>	wG25114*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output Aux 7</b>	wG25114*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain -100 Input 16 Output Aux 8</b>	wG25115*-1000AU\x0D\x0A
<b>Expansion Bus Mix-point Gain 12 Input 16 Output Aux 8</b>	wG25115*00120AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output 1</b>	wM23600*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output 1</b>	wM23600*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output 8</b>	wM23607*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output 8</b>	wM23607*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output Aux 1</b>	wM23608*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output Aux 1</b>	wM23608*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output Aux 2</b>	wM23609*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output Aux 2</b>	wM23609*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output Aux 3</b>	wM23610*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output Aux 3</b>	wM23610*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output Aux 4</b>	wM23611*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output Aux 4</b>	wM23611*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output Aux 5</b>	wM23612*0AU\x0D\x0A

<b>Expansion Bus Mix-point Mute On Input 1 Output Aux 5</b>	wM23612*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output Aux 6</b>	wM23613*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output Aux 6</b>	wM23613*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output Aux 7</b>	wM23614*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output Aux 7</b>	wM23614*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output Aux 8</b>	wM23615*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output Aux 8</b>	wM23615*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output Exp. 1</b>	wM23632*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output Exp. 1</b>	wM23632*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output Exp. 10</b>	wM23641*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output Exp. 10</b>	wM23641*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output Exp. 11</b>	wM23642*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output Exp. 11</b>	wM23642*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output Exp. 12</b>	wM23643*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output Exp. 12</b>	wM23643*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output Exp. 13</b>	wM23644*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output Exp. 13</b>	wM23644*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output Exp. 14</b>	wM23645*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output Exp. 14</b>	wM23645*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output Exp. 15</b>	wM23646*0AU\x0D\x0A

<b>Expansion Bus Mix-point Mute On Input 1 Output Exp. 15</b>	wM23646*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output Exp. 16</b>	wM23647*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output Exp. 16</b>	wM23647*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output Exp. 2</b>	wM23633*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output Exp. 2</b>	wM23633*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output Exp. 3</b>	wM23634*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output Exp. 3</b>	wM23634*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output Exp. 4</b>	wM23635*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output Exp. 4</b>	wM23635*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output Exp. 5</b>	wM23636*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output Exp. 5</b>	wM23636*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output Exp. 6</b>	wM23637*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output Exp. 6</b>	wM23637*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output Exp. 7</b>	wM23638*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output Exp. 7</b>	wM23638*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output Exp. 8</b>	wM23639*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output Exp. 8</b>	wM23639*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output Exp. 9</b>	wM23640*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output Exp. 9</b>	wM23640*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output V. Send A</b>	wM23616*0AU\x0D\x0A

<b>Expansion Bus Mix-point Mute On Input 1 Output V. Send A</b>	wM23616*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output V. Send B</b>	wM23617*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output V. Send B</b>	wM23617*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output V. Send C</b>	wM23618*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output V. Send C</b>	wM23618*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output V. Send D</b>	wM23619*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output V. Send D</b>	wM23619*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output V. Send E</b>	wM23620*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output V. Send E</b>	wM23620*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output V. Send F</b>	wM23621*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output V. Send F</b>	wM23621*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output V. Send G</b>	wM23622*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output V. Send G</b>	wM23622*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output V. Send H</b>	wM23623*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output V. Send H</b>	wM23623*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output V. Send I</b>	wM23624*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output V. Send I</b>	wM23624*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output V. Send J</b>	wM23625*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output V. Send J</b>	wM23625*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output V. Send K</b>	wM23626*0AU\x0D\x0A

<b>Expansion Bus Mix-point Mute On Input 1 Output V. Send K</b>	wM23626*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output V. Send L</b>	wM23627*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output V. Send L</b>	wM23627*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output V. Send M</b>	wM23628*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output V. Send M</b>	wM23628*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output V. Send N</b>	wM23629*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output V. Send N</b>	wM23629*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output V. Send O</b>	wM23630*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output V. Send O</b>	wM23630*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 1 Output V. Send P</b>	wM23631*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 1 Output V. Send P</b>	wM23631*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output 1</b>	wM25100*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output 1</b>	wM25100*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output 8</b>	wM25107*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output 8</b>	wM25107*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output Aux 1</b>	wM25108*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output Aux 1</b>	wM25108*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output Aux 2</b>	wM25109*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output Aux 2</b>	wM25109*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output Aux 3</b>	wM25110*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output Aux 3</b>	wM25110*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output Aux 4</b>	wM25111*0AU\x0D\x0A

<b>Expansion Bus Mix-point Mute On Input 16 Output Aux 4</b>	wM25111*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output Aux 5</b>	wM25112*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output Aux 5</b>	wM25112*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output Aux 6</b>	wM25113*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output Aux 6</b>	wM25113*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output Aux 7</b>	wM25114*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output Aux 7</b>	wM25114*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output Aux 8</b>	wM25115*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output Aux 8</b>	wM25115*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output Exp. 1</b>	wM25132*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output Exp. 1</b>	wM25132*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output Exp. 10</b>	wM25141*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output Exp. 10</b>	wM25141*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output Exp. 11</b>	wM25142*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output Exp. 11</b>	wM25142*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output Exp. 12</b>	wM25143*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output Exp. 12</b>	wM25143*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output Exp. 13</b>	wM25144*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output Exp. 13</b>	wM25144*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output Exp. 14</b>	wM25145*0AU\x0D\x0A

<b>Expansion Bus Mix-point Mute On Input 16 Output Exp. 14</b>	wM25145*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output Exp. 15</b>	wM25146*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output Exp. 15</b>	wM25146*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output Exp. 16</b>	wM25147*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output Exp. 16</b>	wM25147*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output Exp. 2</b>	wM25133*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output Exp. 2</b>	wM25133*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output Exp. 3</b>	wM25134*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output Exp. 3</b>	wM25134*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output Exp. 4</b>	wM25135*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output Exp. 4</b>	wM25135*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output Exp. 5</b>	wM25136*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output Exp. 5</b>	wM25136*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output Exp. 6</b>	wM25137*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output Exp. 6</b>	wM25137*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output Exp. 7</b>	wM25138*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output Exp. 7</b>	wM25138*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output Exp. 8</b>	wM25139*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output Exp. 8</b>	wM25139*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output Exp. 9</b>	wM25140*0AU\x0D\x0A

<b>Expansion Bus Mix-point Mute On Input 16 Output Exp. 9</b>	wM25140*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output V. Send A</b>	wM25116*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output V. Send A</b>	wM25116*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output V. Send B</b>	wM25117*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output V. Send B</b>	wM25117*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output V. Send C</b>	wM25118*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output V. Send C</b>	wM25118*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output V. Send D</b>	wM25119*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output V. Send D</b>	wM25119*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output V. Send E</b>	wM25120*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output V. Send E</b>	wM25120*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output V. Send F</b>	wM25121*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output V. Send F</b>	wM25121*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output V. Send G</b>	wM25122*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output V. Send G</b>	wM25122*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output V. Send H</b>	wM25123*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output V. Send H</b>	wM25123*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output V. Send I</b>	wM25124*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output V. Send I</b>	wM25124*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output V. Send J</b>	wM25125*0AU\x0D\x0A

<b>Expansion Bus Mix-point Mute On Input 16 Output V. Send J</b>	wM25125*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output V. Send K</b>	wM25126*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output V. Send K</b>	wM25126*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output V. Send L</b>	wM25127*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output V. Send L</b>	wM25127*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output V. Send M</b>	wM25128*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output V. Send M</b>	wM25128*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output V. Send N</b>	wM25129*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output V. Send N</b>	wM25129*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output V. Send O</b>	wM25130*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output V. Send O</b>	wM25130*1AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Off Input 16 Output V. Send P</b>	wM25131*0AU\x0D\x0A
<b>Expansion Bus Mix-point Mute On Input 16 Output V. Send P</b>	wM25131*1AU\x0D\x0A
<b>Expansion Input Pre-mixer Gain -100 Input 1</b>	wG50200*-1000AU\x0D\x0A
<b>Expansion Input Pre-mixer Gain 12 Input 1</b>	wG50200*00120AU\x0D\x0A
<b>Expansion Input Pre-mixer Gain -100 Input 48</b>	wG50247*-1000AU\x0D\x0A
<b>Expansion Input Pre-mixer Gain 12 Input 48</b>	wG50247*00120AU\x0D\x0A
<b>Expansion Input Pre-mixer Gain -100 Input 16</b>	wG50215*-1000AU\x0D\x0A
<b>Expansion Input Pre-mixer Gain 12 Input 16</b>	wG50215*00120AU\x0D\x0A
<b>Expansion Input Pre-mixer Mute Off Input 1</b>	wM50200*0AU\x0D\x0A
<b>Expansion Input Pre-mixer Mute On Input 1</b>	wM50200*1AU\x0D\x0A
<b>Expansion Input Pre-mixer Mute Off Input 16</b>	wM50215*0AU\x0D\x0A
<b>Expansion Input Pre-mixer Mute On Input 16</b>	wM50215*1AU\x0D\x0A
<b>Expansion Input Pre-mixer Mute Off Input 48</b>	wM50247*0AU\x0D\x0A
<b>Expansion Input Pre-mixer Mute On Input 48</b>	wM50247*1AU\x0D\x0A
<b>Expansion Output Attenuation -100 Output 1</b>	wG60016*-1000AU\x0D\x0A
<b>Expansion Output Attenuation 0 Output 1</b>	wG60016*00000AU\x0D\x0A

<b>Expansion Output Attenuation -100 Output 16</b>	wG60031*-1000AU\x0D\x0A
<b>Expansion Output Attenuation 0 Output 16</b>	wG60031*00000AU\x0D\x0A
<b>Expansion Output Mute Off Output 1</b>	wM60016*0AU\x0D\x0A
<b>Expansion Output Mute On Output 1</b>	wM60016*1AU\x0D\x0A
<b>Expansion Output Mute Off Output 16</b>	wM60031*0AU\x0D\x0A
<b>Expansion Output Mute On Output 16</b>	wM60031*1AU\x0D\x0A
<b>Expansion Output Post-mixer Trim -12 Output 1</b>	wG60116*-0120AU\x0D\x0A
<b>Expansion Output Post-mixer Trim 12 Output 1</b>	wG60116*00120AU\x0D\x0A
<b>Expansion Output Post-mixer Trim -12 Output 16</b>	wG60131*-0120AU\x0D\x0A
<b>Expansion Output Post-mixer Trim 12 Output 16</b>	wG60131*00120AU\x0D\x0A
<b>Group Bass Input Filter -24 Group 1</b>	wd1*-00240grpm\x0D\x0A
<b>Group Bass Input Filter 24 Group 1</b>	wd1*+00240grpm\x0D\x0A
<b>Group Bass Input Filter -24 Group 64</b>	wd64*-00240grpm\x0D\x0A
<b>Group Bass Input Filter 24 Group 64</b>	wd64*+00240grpm\x0D\x0A
<b>Group Bass Virtual Return Filter -24 Group 1</b>	wd1*-00240grpm\x0D\x0A
<b>Group Bass Virtual Return Filter 24 Group 1</b>	wd1*+00240grpm\x0D\x0A
<b>Group Bass Virtual Return Filter -24 Group 64</b>	wd64*-00240grpm\x0D\x0A
<b>Group Bass Virtual Return Filter 24 Group 64</b>	wd64*+00240grpm\x0D\x0A
<b>Group Mic/Line Input Gain -18 Group 1</b>	wd1*-00180grpm\x0D\x0A
<b>Group Mic/Line Input Gain 80 Group 1</b>	wd1*+00800grpm\x0D\x0A
<b>Group Mic/Line Input Gain -18 Group 64</b>	wd64*-00180grpm\x0D\x0A
<b>Group Mic/Line Input Gain 80 Group 64</b>	wd64*+00800grpm\x0D\x0A
<b>Group Mix-point Gain -100 Group 1</b>	wd1*-01000grpm\x0D\x0A
<b>Group Mix-point Gain 12 Group 1</b>	wd1*+00120grpm\x0D\x0A
<b>Group Mix-point Gain -100 Group 64</b>	wd64*-01000grpm\x0D\x0A
<b>Group Mix-point Gain 12 Group 64</b>	wd64*+00120grpm\x0D\x0A
<b>Group Mute Off Group 1</b>	wd1*0grpm\x0D\x0A
<b>Group Mute On Group 1</b>	wd1*1grpm\x0D\x0A
<b>Group Mute Off Group 64</b>	wd64*0grpm\x0D\x0A
<b>Group Mute On Group 64</b>	wd64*1grpm\x0D\x0A
<b>Group Output Attenuation -100 Group 1</b>	wd1*-01000grpm\x0D\x0A
<b>Group Output Attenuation 0 Group 1</b>	wd1*+00000grpm\x0D\x0A
<b>Group Output Attenuation -100 Group 64</b>	wd64*-01000grpm\x0D\x0A
<b>Group Output Attenuation 0 Group 64</b>	wd64*+00000grpm\x0D\x0A
<b>Group Post-mixer Trim -12 Group 1</b>	wd1*-00120grpm\x0D\x0A
<b>Group Post-mixer Trim 12 Group 1</b>	wd1*+00120grpm\x0D\x0A
<b>Group Post-mixer Trim -12 Group 64</b>	wd64*-00120grpm\x0D\x0A
<b>Group Post-mixer Trim 12 Group 64</b>	wd64*+00120grpm\x0D\x0A
<b>Group Pre-mixer Gain -100 Group 1</b>	wd1*-01000grpm\x0D\x0A

<b>Group Pre-mixer Gain 12 Group 1</b>	wd1*+00120grpm\x0D\x0A
<b>Group Pre-mixer Gain -100 Group 64</b>	wd64*-01000grpm\x0D\x0A
<b>Group Pre-mixer Gain 12 Group 64</b>	wd64*+00120grpm\x0D\x0A
<b>Group Treble Input Filter -24 Group 1</b>	wd1*-00240grpm\x0D\x0A
<b>Group Treble Input Filter 24 Group 1</b>	wd1*+00240grpm\x0D\x0A
<b>Group Treble Input Filter -24 Group 64</b>	wd64*-00240grpm\x0D\x0A
<b>Group Treble Input Filter 24 Group 64</b>	wd64*+00240grpm\x0D\x0A
<b>Group Treble Virtual Return Filter -24 Group 1</b>	wd1*-00240grpm\x0D\x0A
<b>Group Treble Virtual Return Filter 24 Group 1</b>	wd1*+00240grpm\x0D\x0A
<b>Group Treble Virtual Return Filter -24 Group 64</b>	wd64*-00240grpm\x0D\x0A
<b>Group Treble Virtual Return Filter 24 Group 64</b>	wd64*+00240grpm\x0D\x0A
<b>Group Virtual Return Gain -100 Group 1</b>	wd1*-01000grpm\x0D\x0A
<b>Group Virtual Return Gain 12 Group 1</b>	wd1*+00120grpm\x0D\x0A
<b>Group Virtual Return Gain -100 Group 64</b>	wd64*-01000grpm\x0D\x0A
<b>Group Virtual Return Gain 12 Group 64</b>	wd64*+00120grpm\x0D\x0A
<b>Hook Hold Off Appearance 1 Line 1</b>	\x1BHOLD1,1,0VOIP\x0D\x0A
<b>Hook Hold On Appearance 1 Line 1</b>	\x1BHOLD1,1,1VOIP\x0D\x0A
<b>Hook Hold Off Appearance 8 Line 1</b>	\x1BHOLD1,8,0VOIP\x0D\x0A
<b>Hook Hold On Appearance 8 Line 1</b>	\x1BHOLD1,8,1VOIP\x0D\x0A
<b>Hook Hold Off Appearance 1 Line 8</b>	\x1BHOLD8,1,0VOIP\x0D\x0A
<b>Hook Hold On Appearance 1 Line 8</b>	\x1BHOLD8,1,1VOIP\x0D\x0A
<b>Hook Hold Off Appearance 8 Line 8</b>	\x1BHOLD8,8,0VOIP\x0D\x0A
<b>Hook Hold On Appearance 8 Line 8</b>	\x1BHOLD8,8,1VOIP\x0D\x0A
<b>Input Gain -18 Input 1</b>	wG40000*-0180AU\x0D\x0A
<b>Input Gain 80 Input 1</b>	wG40000*00800AU\x0D\x0A
<b>Input Gain -18 Input 12</b>	wG40011*-0180AU\x0D\x0A
<b>Input Gain 80 Input 12</b>	wG40011*00800AU\x0D\x0A
<b>Input Mute Off Input 1</b>	wM40000*0AU\x0D\x0A
<b>Input Mute On Input 1</b>	wM40000*1AU\x0D\x0A
<b>Input Mute Off Input 12</b>	wM40011*0AU\x0D\x0A
<b>Input Mute On Input 12</b>	wM40011*1AU\x0D\x0A
<b>Macro Kill Macro 1</b>	\x1BK1MCRO\x0D\x0A
<b>Macro Run Macro 1</b>	\x1BR1MCRO\x0D\x0A
<b>Macro Kill Macro 64</b>	\x1BK64MCRO\x0D\x0A
<b>Macro Run Macro 64</b>	\x1BR64MCRO\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output 1</b>	wG20000*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output 1</b>	wG20000*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output 8</b>	wG20007*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output 8</b>	wG20007*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input 1 Output Aux 1</b>	wG20008*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output Aux 1</b>	wG20008*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output Aux 2</b>	wG20009*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output Aux 2</b>	wG20009*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output Aux 3</b>	wG20010*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output Aux 3</b>	wG20010*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output Aux 4</b>	wG20011*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output Aux 4</b>	wG20011*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output Aux 5</b>	wG20012*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output Aux 5</b>	wG20012*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output Aux 6</b>	wG20013*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output Aux 6</b>	wG20013*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output Aux 7</b>	wG20014*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output Aux 7</b>	wG20014*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output Aux 8</b>	wG20015*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output Aux 8</b>	wG20015*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output Exp. 1</b>	wG20032*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output Exp. 1</b>	wG20032*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output Exp. 10</b>	wG20041*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output Exp. 10</b>	wG20041*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output Exp. 11</b>	wG20042*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output Exp. 11</b>	wG20042*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output Exp. 12</b>	wG20043*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output Exp. 12</b>	wG20043*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output Exp. 13</b>	wG20044*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output Exp. 13</b>	wG20044*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output Exp. 14</b>	wG20045*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output Exp. 14</b>	wG20045*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output Exp. 15</b>	wG20046*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output Exp. 15</b>	wG20046*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output Exp. 16</b>	wG20047*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output Exp. 16</b>	wG20047*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output Exp. 2</b>	wG20033*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output Exp. 2</b>	wG20033*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output Exp. 3</b>	wG20034*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output Exp. 3</b>	wG20034*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output Exp. 4</b>	wG20035*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output Exp. 4</b>	wG20035*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output Exp. 5</b>	wG20036*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input 1 Output Exp. 5</b>	wG20036*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output Exp. 6</b>	wG20037*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output Exp. 6</b>	wG20037*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output Exp. 7</b>	wG20038*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output Exp. 7</b>	wG20038*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output Exp. 8</b>	wG20039*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output Exp. 8</b>	wG20039*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output Exp. 9</b>	wG20040*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output Exp. 9</b>	wG20040*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output V. Send A</b>	wG20016*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output V. Send A</b>	wG20016*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output V. Send B</b>	wG20017*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output V. Send B</b>	wG20017*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output V. Send C</b>	wG20018*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output V. Send C</b>	wG20018*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output V. Send D</b>	wG20019*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output V. Send D</b>	wG20019*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output V. Send E</b>	wG20020*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output V. Send E</b>	wG20020*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output V. Send F</b>	wG20021*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output V. Send F</b>	wG20021*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output V. Send G</b>	wG20022*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output V. Send G</b>	wG20022*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output V. Send H</b>	wG20023*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output V. Send H</b>	wG20023*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output V. Send I</b>	wG20024*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output V. Send I</b>	wG20024*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output V. Send J</b>	wG20025*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output V. Send J</b>	wG20025*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output V. Send K</b>	wG20026*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output V. Send K</b>	wG20026*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output V. Send L</b>	wG20027*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output V. Send L</b>	wG20027*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output V. Send M</b>	wG20028*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output V. Send M</b>	wG20028*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output V. Send N</b>	wG20029*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output V. Send N</b>	wG20029*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 1 Output V. Send O</b>	wG20030*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output V. Send O</b>	wG20030*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input 1 Output V. Send P</b>	wG20031*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 1 Output V. Send P</b>	wG20031*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output 1</b>	wG21100*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output 1</b>	wG21100*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output 8</b>	wG21107*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output 8</b>	wG21107*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output Aux 1</b>	wG21108*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output Aux 1</b>	wG21108*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output Aux 2</b>	wG21109*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output Aux 2</b>	wG21109*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output Aux 3</b>	wG21110*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output Aux 3</b>	wG21110*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output Aux 4</b>	wG21111*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output Aux 4</b>	wG21111*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output Aux 5</b>	wG21112*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output Aux 5</b>	wG21112*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output Aux 6</b>	wG21113*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output Aux 6</b>	wG21113*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output Aux 7</b>	wG21114*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output Aux 7</b>	wG21114*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output Aux 8</b>	wG21115*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output Aux 8</b>	wG21115*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output Exp. 1</b>	wG21132*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output Exp. 1</b>	wG21132*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output Exp. 10</b>	wG21141*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output Exp. 10</b>	wG21141*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output Exp. 11</b>	wG21142*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output Exp. 11</b>	wG21142*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output Exp. 12</b>	wG21143*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output Exp. 12</b>	wG21143*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output Exp. 13</b>	wG21144*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output Exp. 13</b>	wG21144*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output Exp. 14</b>	wG21145*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output Exp. 14</b>	wG21145*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output Exp. 15</b>	wG21146*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output Exp. 15</b>	wG21146*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output Exp. 16</b>	wG21147*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output Exp. 16</b>	wG21147*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output Exp. 2</b>	wG21133*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input 12 Output Exp. 2</b>	wG21133*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output Exp. 3</b>	wG21134*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output Exp. 3</b>	wG21134*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output Exp. 4</b>	wG21135*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output Exp. 4</b>	wG21135*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output Exp. 5</b>	wG21136*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output Exp. 5</b>	wG21136*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output Exp. 6</b>	wG21137*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output Exp. 6</b>	wG21137*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output Exp. 7</b>	wG21138*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output Exp. 7</b>	wG21138*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output Exp. 8</b>	wG21139*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output Exp. 8</b>	wG21139*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output Exp. 9</b>	wG21140*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output Exp. 9</b>	wG21140*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output V. Send A</b>	wG21116*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output V. Send A</b>	wG21116*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output V. Send B</b>	wG21117*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output V. Send B</b>	wG21117*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output V. Send C</b>	wG21118*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output V. Send C</b>	wG21118*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output V. Send D</b>	wG21119*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output V. Send D</b>	wG21119*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output V. Send E</b>	wG21120*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output V. Send E</b>	wG21120*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output V. Send F</b>	wG21121*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output V. Send F</b>	wG21121*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output V. Send G</b>	wG21122*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output V. Send G</b>	wG21122*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output V. Send H</b>	wG21123*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output V. Send H</b>	wG21123*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output V. Send I</b>	wG21124*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output V. Send I</b>	wG21124*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output V. Send J</b>	wG21125*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output V. Send J</b>	wG21125*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output V. Send K</b>	wG21126*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output V. Send K</b>	wG21126*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output V. Send L</b>	wG21127*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output V. Send L</b>	wG21127*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input 12 Output V. Send M</b>	wG21128*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output V. Send M</b>	wG21128*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output V. Send N</b>	wG21129*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output V. Send N</b>	wG21129*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output V. Send O</b>	wG21130*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output V. Send O</b>	wG21130*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input 12 Output V. Send P</b>	wG21131*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input 12 Output V. Send P</b>	wG21131*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output 1</b>	wG21200*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output 1</b>	wG21200*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output 8</b>	wG21207*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output 8</b>	wG21207*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output Aux 1</b>	wG21208*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output Aux 1</b>	wG21208*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output Aux 2</b>	wG21209*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output Aux 2</b>	wG21209*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output Aux 3</b>	wG21210*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output Aux 3</b>	wG21210*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output Aux 4</b>	wG21211*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output Aux 4</b>	wG21211*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output Aux 5</b>	wG21212*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output Aux 5</b>	wG21212*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output Aux 6</b>	wG21213*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output Aux 6</b>	wG21213*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output Aux 7</b>	wG21214*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output Aux 7</b>	wG21214*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output Aux 8</b>	wG21215*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output Aux 8</b>	wG21215*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output Exp. 1</b>	wG21232*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output Exp. 1</b>	wG21232*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output Exp. 10</b>	wG21241*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output Exp. 10</b>	wG21241*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output Exp. 11</b>	wG21242*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output Exp. 11</b>	wG21242*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output Exp. 12</b>	wG21243*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output Exp. 12</b>	wG21243*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output Exp. 13</b>	wG21244*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output Exp. 13</b>	wG21244*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output Exp. 14</b>	wG21245*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input Aux 1 Output Exp. 14</b>	wG21245*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output Exp. 15</b>	wG21246*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output Exp. 15</b>	wG21246*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output Exp. 16</b>	wG21247*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output Exp. 16</b>	wG21247*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output Exp. 2</b>	wG21233*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output Exp. 2</b>	wG21233*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output Exp. 3</b>	wG21234*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output Exp. 3</b>	wG21234*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output Exp. 4</b>	wG21235*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output Exp. 4</b>	wG21235*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output Exp. 5</b>	wG21236*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output Exp. 5</b>	wG21236*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output Exp. 6</b>	wG21237*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output Exp. 6</b>	wG21237*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output Exp. 7</b>	wG21238*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output Exp. 7</b>	wG21238*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output Exp. 8</b>	wG21239*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output Exp. 8</b>	wG21239*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output Exp. 9</b>	wG21240*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output Exp. 9</b>	wG21240*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output V. Send A</b>	wG21216*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output V. Send A</b>	wG21216*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output V. Send B</b>	wG21217*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output V. Send B</b>	wG21217*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output V. Send C</b>	wG21218*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output V. Send C</b>	wG21218*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output V. Send D</b>	wG21219*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output V. Send D</b>	wG21219*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output V. Send E</b>	wG21220*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output V. Send E</b>	wG21220*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output V. Send F</b>	wG21221*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output V. Send F</b>	wG21221*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output V. Send G</b>	wG21222*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output V. Send G</b>	wG21222*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output V. Send H</b>	wG21223*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output V. Send H</b>	wG21223*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output V. Send I</b>	wG21224*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output V. Send I</b>	wG21224*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input Aux 1 Output V. Send J</b>	wG21225*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output V. Send J</b>	wG21225*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output V. Send K</b>	wG21226*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output V. Send K</b>	wG21226*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output V. Send L</b>	wG21227*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output V. Send L</b>	wG21227*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output V. Send M</b>	wG21228*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output V. Send M</b>	wG21228*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output V. Send N</b>	wG21229*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output V. Send N</b>	wG21229*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output V. Send O</b>	wG21230*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output V. Send O</b>	wG21230*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 1 Output V. Send P</b>	wG21231*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 1 Output V. Send P</b>	wG21231*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output 1</b>	wG21300*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output 1</b>	wG21300*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output 8</b>	wG21307*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output 8</b>	wG21307*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output Aux 1</b>	wG21308*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output Aux 1</b>	wG21308*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output Aux 2</b>	wG21309*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output Aux 2</b>	wG21309*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output Aux 3</b>	wG21310*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output Aux 3</b>	wG21310*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output Aux 4</b>	wG21311*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output Aux 4</b>	wG21311*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output Aux 5</b>	wG21312*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output Aux 5</b>	wG21312*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output Aux 6</b>	wG21313*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output Aux 6</b>	wG21313*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output Aux 7</b>	wG21314*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output Aux 7</b>	wG21314*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output Aux 8</b>	wG21315*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output Aux 8</b>	wG21315*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output Exp. 1</b>	wG21332*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output Exp. 1</b>	wG21332*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output Exp. 10</b>	wG21341*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output Exp. 10</b>	wG21341*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output Exp. 11</b>	wG21342*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input Aux 2 Output Exp. 11</b>	wG21342*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output Exp. 12</b>	wG21343*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output Exp. 12</b>	wG21343*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output Exp. 13</b>	wG21344*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output Exp. 13</b>	wG21344*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output Exp. 14</b>	wG21345*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output Exp. 14</b>	wG21345*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output Exp. 15</b>	wG21346*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output Exp. 15</b>	wG21346*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output Exp. 16</b>	wG21347*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output Exp. 2</b>	wG21333*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output Exp. 2</b>	wG21333*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output Exp. 3</b>	wG21334*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output Exp. 3</b>	wG21334*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output Exp. 4</b>	wG21335*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output Exp. 4</b>	wG21335*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output Exp. 5</b>	wG21336*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output Exp. 5</b>	wG21336*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output Exp. 6</b>	wG21337*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output Exp. 6</b>	wG21337*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output Exp. 7</b>	wG21338*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output Exp. 7</b>	wG21338*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output Exp. 8</b>	wG21339*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output Exp. 8</b>	wG21339*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output Exp. 9</b>	wG21340*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output Exp. 9</b>	wG21340*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output V. Send A</b>	wG21316*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output V. Send A</b>	wG21316*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output V. Send B</b>	wG21317*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output V. Send B</b>	wG21317*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output V. Send C</b>	wG21318*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output V. Send C</b>	wG21318*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output V. Send D</b>	wG21319*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output V. Send D</b>	wG21319*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output V. Send E</b>	wG21320*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output V. Send E</b>	wG21320*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output V. Send F</b>	wG21321*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output V. Send F</b>	wG21321*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input Aux 2 Output V. Send G</b>	wG21322*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output V. Send G</b>	wG21322*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output V. Send H</b>	wG21323*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output V. Send H</b>	wG21323*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output V. Send I</b>	wG21324*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output V. Send I</b>	wG21324*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output V. Send J</b>	wG21325*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output V. Send J</b>	wG21325*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output V. Send K</b>	wG21326*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output V. Send K</b>	wG21326*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output V. Send L</b>	wG21327*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output V. Send L</b>	wG21327*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output V. Send M</b>	wG21328*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output V. Send M</b>	wG21328*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output V. Send N</b>	wG21329*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output V. Send N</b>	wG21329*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output V. Send O</b>	wG21330*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output V. Send O</b>	wG21330*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 2 Output V. Send P</b>	wG21331*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 2 Output V. Send P</b>	wG21331*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output 1</b>	wG21400*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output 1</b>	wG21400*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output 8</b>	wG21407*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output 8</b>	wG21407*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output Aux 1</b>	wG21408*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output Aux 1</b>	wG21408*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output Aux 2</b>	wG21409*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output Aux 2</b>	wG21409*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output Aux 3</b>	wG21410*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output Aux 3</b>	wG21410*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output Aux 4</b>	wG21411*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output Aux 4</b>	wG21411*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output Aux 5</b>	wG21412*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output Aux 5</b>	wG21412*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output Aux 6</b>	wG21413*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output Aux 6</b>	wG21413*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output Aux 7</b>	wG21414*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output Aux 7</b>	wG21414*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output Aux 8</b>	wG21415*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input Aux 3 Output Aux 8</b>	wG21415*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output Exp. 1</b>	wG21432*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output Exp. 1</b>	wG21432*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output Exp. 10</b>	wG21441*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output Exp. 10</b>	wG21441*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output Exp. 11</b>	wG21442*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output Exp. 11</b>	wG21442*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output Exp. 12</b>	wG21443*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output Exp. 12</b>	wG21443*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output Exp. 13</b>	wG21444*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output Exp. 14</b>	wG21445*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output Exp. 14</b>	wG21445*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output Exp. 15</b>	wG21446*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output Exp. 15</b>	wG21446*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output Exp. 16</b>	wG21447*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output Exp. 16</b>	wG21447*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output Exp. 2</b>	wG21433*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output Exp. 2</b>	wG21433*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output Exp. 3</b>	wG21434*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output Exp. 3</b>	wG21434*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output Exp. 4</b>	wG21435*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output Exp. 4</b>	wG21435*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output Exp. 5</b>	wG21436*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output Exp. 5</b>	wG21436*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output Exp. 6</b>	wG21437*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output Exp. 6</b>	wG21437*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output Exp. 7</b>	wG21438*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output Exp. 7</b>	wG21438*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output Exp. 8</b>	wG21439*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output Exp. 8</b>	wG21439*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output Exp. 9</b>	wG21440*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output Exp. 9</b>	wG21440*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output V. Send A</b>	wG21416*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output V. Send A</b>	wG21416*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output V. Send B</b>	wG21417*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output V. Send B</b>	wG21417*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output V. Send C</b>	wG21418*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output V. Send C</b>	wG21418*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input Aux 3 Output V. Send D</b>	wG21419*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output V. Send D</b>	wG21419*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output V. Send E</b>	wG21420*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output V. Send E</b>	wG21420*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output V. Send F</b>	wG21421*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output V. Send F</b>	wG21421*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output V. Send G</b>	wG21422*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output V. Send G</b>	wG21422*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output V. Send H</b>	wG21423*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output V. Send H</b>	wG21423*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output V. Send I</b>	wG21424*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output V. Send I</b>	wG21424*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output V. Send J</b>	wG21425*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output V. Send J</b>	wG21425*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output V. Send K</b>	wG21426*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output V. Send K</b>	wG21426*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output V. Send L</b>	wG21427*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output V. Send L</b>	wG21427*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output V. Send M</b>	wG21428*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output V. Send M</b>	wG21428*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output V. Send N</b>	wG21429*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output V. Send N</b>	wG21429*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output V. Send O</b>	wG21430*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output V. Send O</b>	wG21430*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 3 Output V. Send P</b>	wG21431*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 3 Output V. Send P</b>	wG21431*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output 1</b>	wG21500*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output 1</b>	wG21500*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output 8</b>	wG21507*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output 8</b>	wG21507*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output Aux 1</b>	wG21508*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output Aux 1</b>	wG21508*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output Aux 2</b>	wG21509*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output Aux 2</b>	wG21509*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output Aux 3</b>	wG21510*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output Aux 3</b>	wG21510*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output Aux 4</b>	wG21511*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output Aux 4</b>	wG21511*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output Aux 5</b>	wG21512*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input Aux 4 Output Aux 5</b>	wG21512*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output Aux 6</b>	wG21513*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output Aux 6</b>	wG21513*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output Aux 7</b>	wG21514*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output Aux 7</b>	wG21514*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output Aux 8</b>	wG21515*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output Aux 8</b>	wG21515*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output Exp. 1</b>	wG21532*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output Exp. 1</b>	wG21532*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output Exp. 10</b>	wG21541*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output Exp. 10</b>	wG21541*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output Exp. 11</b>	wG21542*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output Exp. 11</b>	wG21542*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output Exp. 12</b>	wG21543*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output Exp. 12</b>	wG21543*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output Exp. 13</b>	wG21544*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output Exp. 13</b>	wG21544*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output Exp. 14</b>	wG21545*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output Exp. 14</b>	wG21545*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output Exp. 15</b>	wG21546*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output Exp. 15</b>	wG21546*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output Exp. 16</b>	wG21547*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output Exp. 16</b>	wG21547*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output Exp. 2</b>	wG21533*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output Exp. 2</b>	wG21533*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output Exp. 3</b>	wG21534*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output Exp. 3</b>	wG21534*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output Exp. 4</b>	wG21535*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output Exp. 4</b>	wG21535*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output Exp. 5</b>	wG21536*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output Exp. 5</b>	wG21536*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output Exp. 6</b>	wG21537*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output Exp. 6</b>	wG21537*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output Exp. 7</b>	wG21538*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output Exp. 7</b>	wG21538*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output Exp. 8</b>	wG21539*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output Exp. 8</b>	wG21539*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output Exp. 9</b>	wG21540*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output Exp. 9</b>	wG21540*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input Aux 4 Output V. Send A</b>	wG21516*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output V. Send A</b>	wG21516*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output V. Send B</b>	wG21517*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output V. Send B</b>	wG21517*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output V. Send C</b>	wG21518*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output V. Send C</b>	wG21518*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output V. Send D</b>	wG21519*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output V. Send D</b>	wG21519*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output V. Send E</b>	wG21520*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output V. Send E</b>	wG21520*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output V. Send F</b>	wG21521*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output V. Send F</b>	wG21521*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output V. Send G</b>	wG21522*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output V. Send G</b>	wG21522*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output V. Send H</b>	wG21523*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output V. Send H</b>	wG21523*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output V. Send I</b>	wG21524*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output V. Send I</b>	wG21524*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output V. Send J</b>	wG21525*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output V. Send J</b>	wG21525*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output V. Send K</b>	wG21526*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output V. Send K</b>	wG21526*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output V. Send L</b>	wG21527*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output V. Send L</b>	wG21527*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output V. Send M</b>	wG21528*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output V. Send M</b>	wG21528*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output V. Send N</b>	wG21529*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output V. Send N</b>	wG21529*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output V. Send O</b>	wG21530*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output V. Send O</b>	wG21530*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 4 Output V. Send P</b>	wG21531*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 4 Output V. Send P</b>	wG21531*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output 1</b>	wG21600*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output 1</b>	wG21600*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output 8</b>	wG21607*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output 8</b>	wG21607*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output Aux 1</b>	wG21608*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output Aux 1</b>	wG21608*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output Aux 2</b>	wG21609*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input Aux 5 Output Aux 2</b>	wG21609*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output Aux 3</b>	wG21610*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output Aux 3</b>	wG21610*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output Aux 4</b>	wG21611*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output Aux 4</b>	wG21611*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output Aux 5</b>	wG21612*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output Aux 5</b>	wG21612*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output Aux 6</b>	wG21613*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output Aux 6</b>	wG21613*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output Aux 7</b>	wG21614*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output Aux 7</b>	wG21614*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output Aux 8</b>	wG21615*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output Aux 8</b>	wG21615*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output Exp. 1</b>	wG21632*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output Exp. 1</b>	wG21632*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output Exp. 10</b>	wG21641*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output Exp. 10</b>	wG21641*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output Exp. 11</b>	wG21642*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output Exp. 11</b>	wG21642*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output Exp. 12</b>	wG21643*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output Exp. 12</b>	wG21643*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output Exp. 13</b>	wG21644*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output Exp. 13</b>	wG21644*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output Exp. 14</b>	wG21645*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output Exp. 14</b>	wG21645*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output Exp. 15</b>	wG21646*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output Exp. 15</b>	wG21646*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output Exp. 16</b>	wG21647*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output Exp. 16</b>	wG21647*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output Exp. 2</b>	wG21633*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output Exp. 2</b>	wG21633*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output Exp. 3</b>	wG21634*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output Exp. 3</b>	wG21634*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output Exp. 4</b>	wG21635*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output Exp. 4</b>	wG21635*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output Exp. 5</b>	wG21636*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output Exp. 5</b>	wG21636*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output Exp. 6</b>	wG21637*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output Exp. 6</b>	wG21637*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input Aux 5 Output Exp. 7</b>	wG21638*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output Exp. 7</b>	wG21638*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output Exp. 8</b>	wG21639*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output Exp. 8</b>	wG21639*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output Exp. 9</b>	wG21640*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output Exp. 9</b>	wG21640*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output V. Send A</b>	wG21616*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output V. Send A</b>	wG21616*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output V. Send B</b>	wG21617*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output V. Send B</b>	wG21617*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output V. Send C</b>	wG21618*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output V. Send C</b>	wG21618*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output V. Send D</b>	wG21619*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output V. Send D</b>	wG21619*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output V. Send E</b>	wG21620*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output V. Send E</b>	wG21620*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output V. Send F</b>	wG21621*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output V. Send F</b>	wG21621*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output V. Send G</b>	wG21622*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output V. Send G</b>	wG21622*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output V. Send H</b>	wG21623*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output V. Send H</b>	wG21623*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output V. Send I</b>	wG21624*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output V. Send I</b>	wG21624*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output V. Send J</b>	wG21625*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output V. Send J</b>	wG21625*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output V. Send K</b>	wG21626*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output V. Send K</b>	wG21626*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output V. Send L</b>	wG21627*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output V. Send L</b>	wG21627*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output V. Send M</b>	wG21628*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output V. Send M</b>	wG21628*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output V. Send N</b>	wG21629*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output V. Send N</b>	wG21629*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output V. Send O</b>	wG21630*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output V. Send O</b>	wG21630*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 5 Output V. Send P</b>	wG21631*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 5 Output V. Send P</b>	wG21631*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output 1</b>	wG21700*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input Aux 6 Output 1</b>	wG21700*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output 8</b>	wG21707*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output 8</b>	wG21707*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output Aux 1</b>	wG21708*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output Aux 1</b>	wG21708*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output Aux 2</b>	wG21709*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output Aux 2</b>	wG21709*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output Aux 3</b>	wG21710*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output Aux 3</b>	wG21710*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output Aux 4</b>	wG21711*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output Aux 4</b>	wG21711*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output Aux 5</b>	wG21712*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output Aux 5</b>	wG21712*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output Aux 6</b>	wG21713*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output Aux 6</b>	wG21713*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output Aux 7</b>	wG21714*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output Aux 7</b>	wG21714*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output Aux 8</b>	wG21715*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output Aux 8</b>	wG21715*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output Exp. 1</b>	wG21732*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output Exp. 1</b>	wG21732*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output Exp. 10</b>	wG21741*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output Exp. 10</b>	wG21741*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output Exp. 11</b>	wG21742*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output Exp. 11</b>	wG21742*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output Exp. 12</b>	wG21743*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output Exp. 12</b>	wG21743*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output Exp. 13</b>	wG21744*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output Exp. 13</b>	wG21744*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output Exp. 14</b>	wG21745*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output Exp. 14</b>	wG21745*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output Exp. 15</b>	wG21746*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output Exp. 15</b>	wG21746*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output Exp. 16</b>	wG21747*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output Exp. 16</b>	wG21747*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output Exp. 2</b>	wG21733*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output Exp. 2</b>	wG21733*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output Exp. 3</b>	wG21734*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output Exp. 3</b>	wG21734*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input Aux 6 Output Exp. 4</b>	wG21735*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output Exp. 4</b>	wG21735*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output Exp. 5</b>	wG21736*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output Exp. 5</b>	wG21736*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output Exp. 6</b>	wG21737*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output Exp. 6</b>	wG21737*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output Exp. 7</b>	wG21738*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output Exp. 7</b>	wG21738*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output Exp. 8</b>	wG21739*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output Exp. 8</b>	wG21739*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output Exp. 9</b>	wG21740*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output Exp. 9</b>	wG21740*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output V. Send A</b>	wG21716*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output V. Send A</b>	wG21716*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output V. Send B</b>	wG21717*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output V. Send B</b>	wG21717*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output V. Send C</b>	wG21718*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output V. Send C</b>	wG21718*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output V. Send D</b>	wG21719*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output V. Send D</b>	wG21719*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output V. Send E</b>	wG21720*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output V. Send E</b>	wG21720*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output V. Send F</b>	wG21721*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output V. Send F</b>	wG21721*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output V. Send G</b>	wG21722*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output V. Send G</b>	wG21722*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output V. Send H</b>	wG21723*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output V. Send H</b>	wG21723*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output V. Send I</b>	wG21724*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output V. Send I</b>	wG21724*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output V. Send J</b>	wG21725*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output V. Send J</b>	wG21725*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output V. Send K</b>	wG21726*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output V. Send K</b>	wG21726*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output V. Send L</b>	wG21727*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output V. Send L</b>	wG21727*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output V. Send M</b>	wG21728*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output V. Send M</b>	wG21728*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output V. Send N</b>	wG21729*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input Aux 6 Output V. Send N</b>	wG21729*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output V. Send O</b>	wG21730*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output V. Send O</b>	wG21730*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 6 Output V. Send P</b>	wG21731*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 6 Output V. Send P</b>	wG21731*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output 1</b>	wG21800*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output 1</b>	wG21800*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output 8</b>	wG21807*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output 8</b>	wG21807*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output Aux 1</b>	wG21808*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output Aux 1</b>	wG21808*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output Aux 2</b>	wG21809*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output Aux 2</b>	wG21809*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output Aux 3</b>	wG21810*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output Aux 3</b>	wG21810*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output Aux 4</b>	wG21811*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output Aux 4</b>	wG21811*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output Aux 5</b>	wG21812*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output Aux 5</b>	wG21812*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output Aux 6</b>	wG21813*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output Aux 6</b>	wG21813*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output Aux 7</b>	wG21814*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output Aux 7</b>	wG21814*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output Aux 8</b>	wG21815*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output Aux 8</b>	wG21815*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output Exp. 1</b>	wG21832*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output Exp. 1</b>	wG21832*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output Exp. 10</b>	wG21841*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output Exp. 10</b>	wG21841*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output Exp. 11</b>	wG21842*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output Exp. 11</b>	wG21842*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output Exp. 12</b>	wG21843*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output Exp. 12</b>	wG21843*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output Exp. 13</b>	wG21844*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output Exp. 13</b>	wG21844*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output Exp. 14</b>	wG21845*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output Exp. 14</b>	wG21845*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output Exp. 15</b>	wG21846*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output Exp. 15</b>	wG21846*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input Aux 7 Output Exp. 16</b>	wG21847*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output Exp. 16</b>	wG21847*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output Exp. 2</b>	wG21833*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output Exp. 2</b>	wG21833*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output Exp. 3</b>	wG21834*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output Exp. 3</b>	wG21834*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output Exp. 4</b>	wG21835*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output Exp. 4</b>	wG21835*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output Exp. 5</b>	wG21836*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output Exp. 5</b>	wG21836*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output Exp. 6</b>	wG21837*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output Exp. 6</b>	wG21837*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output Exp. 7</b>	wG21838*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output Exp. 7</b>	wG21838*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output Exp. 8</b>	wG21839*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output Exp. 8</b>	wG21839*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output Exp. 9</b>	wG21840*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output Exp. 9</b>	wG21840*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output V. Send A</b>	wG21816*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output V. Send A</b>	wG21816*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output V. Send B</b>	wG21817*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output V. Send B</b>	wG21817*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output V. Send C</b>	wG21818*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output V. Send C</b>	wG21818*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output V. Send D</b>	wG21819*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output V. Send D</b>	wG21819*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output V. Send E</b>	wG21820*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output V. Send E</b>	wG21820*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output V. Send F</b>	wG21821*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output V. Send F</b>	wG21821*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output V. Send G</b>	wG21822*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output V. Send G</b>	wG21822*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output V. Send H</b>	wG21823*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output V. Send H</b>	wG21823*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output V. Send I</b>	wG21824*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output V. Send I</b>	wG21824*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output V. Send J</b>	wG21825*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output V. Send J</b>	wG21825*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output V. Send K</b>	wG21826*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input Aux 7 Output V. Send K</b>	wG21826*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output V. Send L</b>	wG21827*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output V. Send L</b>	wG21827*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output V. Send M</b>	wG21828*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output V. Send M</b>	wG21828*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output V. Send N</b>	wG21829*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output V. Send N</b>	wG21829*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output V. Send O</b>	wG21830*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output V. Send O</b>	wG21830*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 7 Output V. Send P</b>	wG21831*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 7 Output V. Send P</b>	wG21831*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output 1</b>	wG21900*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output 1</b>	wG21900*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output 8</b>	wG21907*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output 8</b>	wG21907*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output Aux 1</b>	wG21908*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output Aux 1</b>	wG21908*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output Aux 2</b>	wG21909*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output Aux 2</b>	wG21909*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output Aux 3</b>	wG21910*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output Aux 3</b>	wG21910*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output Aux 4</b>	wG21911*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output Aux 4</b>	wG21911*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output Aux 5</b>	wG21912*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output Aux 5</b>	wG21912*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output Aux 6</b>	wG21913*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output Aux 6</b>	wG21913*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output Aux 7</b>	wG21914*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output Aux 7</b>	wG21914*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output Aux 8</b>	wG21915*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output Aux 8</b>	wG21915*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output Exp. 1</b>	wG21932*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output Exp. 1</b>	wG21932*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output Exp. 10</b>	wG21941*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output Exp. 10</b>	wG21941*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output Exp. 11</b>	wG21942*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output Exp. 11</b>	wG21942*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output Exp. 12</b>	wG21943*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output Exp. 12</b>	wG21943*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input Aux 8 Output Exp. 13</b>	wG21944*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output Exp. 13</b>	wG21944*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output Exp. 14</b>	wG21945*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output Exp. 14</b>	wG21945*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output Exp. 15</b>	wG21946*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output Exp. 15</b>	wG21946*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output Exp. 16</b>	wG21947*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output Exp. 16</b>	wG21947*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output Exp. 2</b>	wG21933*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output Exp. 2</b>	wG21933*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output Exp. 3</b>	wG21934*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output Exp. 3</b>	wG21934*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output Exp. 4</b>	wG21935*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output Exp. 4</b>	wG21935*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output Exp. 5</b>	wG21936*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output Exp. 5</b>	wG21936*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output Exp. 6</b>	wG21937*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output Exp. 6</b>	wG21937*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output Exp. 7</b>	wG21938*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output Exp. 7</b>	wG21938*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output Exp. 8</b>	wG21939*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output Exp. 8</b>	wG21939*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output Exp. 9</b>	wG21940*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output Exp. 9</b>	wG21940*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output V. Send A</b>	wG21916*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output V. Send A</b>	wG21916*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output V. Send B</b>	wG21917*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output V. Send B</b>	wG21917*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output V. Send C</b>	wG21918*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output V. Send C</b>	wG21918*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output V. Send D</b>	wG21919*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output V. Send D</b>	wG21919*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output V. Send E</b>	wG21920*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output V. Send E</b>	wG21920*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output V. Send F</b>	wG21921*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output V. Send F</b>	wG21921*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output V. Send G</b>	wG21922*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output V. Send G</b>	wG21922*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output V. Send H</b>	wG21923*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input Aux 8 Output V. Send H</b>	wG21923*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output V. Send I</b>	wG21924*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output V. Send I</b>	wG21924*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output V. Send J</b>	wG21925*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output V. Send J</b>	wG21925*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output V. Send K</b>	wG21926*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output V. Send K</b>	wG21926*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output V. Send L</b>	wG21927*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output V. Send L</b>	wG21927*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output V. Send M</b>	wG21928*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output V. Send M</b>	wG21928*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output V. Send N</b>	wG21929*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output V. Send N</b>	wG21929*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output V. Send O</b>	wG21930*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output V. Send O</b>	wG21930*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input Aux 8 Output V. Send P</b>	wG21931*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input Aux 8 Output V. Send P</b>	wG21931*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output 1</b>	wG22000*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output 1</b>	wG22000*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output 8</b>	wG22007*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output 8</b>	wG22007*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output Aux 1</b>	wG22008*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output Aux 1</b>	wG22008*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output Aux 2</b>	wG22009*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output Aux 2</b>	wG22009*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output Aux 3</b>	wG22010*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output Aux 3</b>	wG22010*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output Aux 4</b>	wG22011*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output Aux 4</b>	wG22011*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output Aux 5</b>	wG22012*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output Aux 5</b>	wG22012*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output Aux 6</b>	wG22013*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output Aux 6</b>	wG22013*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output Aux 7</b>	wG22014*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output Aux 7</b>	wG22014*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output Aux 8</b>	wG22015*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output Aux 8</b>	wG22015*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output Exp. 1</b>	wG22032*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output Exp. 1</b>	wG22032*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input V. Return A Output Exp. 10</b>	wG22041*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output Exp. 10</b>	wG22041*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output Exp. 11</b>	wG22042*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output Exp. 11</b>	wG22042*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output Exp. 12</b>	wG22043*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output Exp. 12</b>	wG22043*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output Exp. 13</b>	wG22044*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output Exp. 13</b>	wG22044*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output Exp. 14</b>	wG22045*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output Exp. 14</b>	wG22045*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output Exp. 15</b>	wG22046*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output Exp. 15</b>	wG22046*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output Exp. 16</b>	wG22047*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output Exp. 16</b>	wG22047*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output Exp. 2</b>	wG22033*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output Exp. 2</b>	wG22033*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output Exp. 3</b>	wG22034*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output Exp. 3</b>	wG22034*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output Exp. 4</b>	wG22035*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output Exp. 4</b>	wG22035*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output Exp. 5</b>	wG22036*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output Exp. 5</b>	wG22036*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output Exp. 6</b>	wG22037*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output Exp. 6</b>	wG22037*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output Exp. 7</b>	wG22038*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output Exp. 7</b>	wG22038*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output Exp. 8</b>	wG22039*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output Exp. 8</b>	wG22039*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output Exp. 9</b>	wG22040*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output Exp. 9</b>	wG22040*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output V. Send A</b>	wG22016*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output V. Send A</b>	wG22016*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output V. Send B</b>	wG22017*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output V. Send B</b>	wG22017*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output V. Send C</b>	wG22018*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input V. Return A Output V. Send C</b>	wG22018*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output V. Send D</b>	wG22019*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output V. Send D</b>	wG22019*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output V. Send E</b>	wG22020*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output V. Send E</b>	wG22020*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output V. Send F</b>	wG22021*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output V. Send F</b>	wG22021*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output V. Send G</b>	wG22022*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output V. Send G</b>	wG22022*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output V. Send H</b>	wG22023*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output V. Send H</b>	wG22023*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output V. Send I</b>	wG22024*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output V. Send I</b>	wG22024*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output V. Send J</b>	wG22025*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output V. Send J</b>	wG22025*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output V. Send K</b>	wG22026*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output V. Send K</b>	wG22026*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output V. Send L</b>	wG22027*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output V. Send L</b>	wG22027*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output V. Send M</b>	wG22028*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output V. Send M</b>	wG22028*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output V. Send N</b>	wG22029*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output V. Send N</b>	wG22029*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input V. Return A Output V. Send O</b>	wG22030*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output V. Send O</b>	wG22030*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return A Output V. Send P</b>	wG22031*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return A Output V. Send P</b>	wG22031*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output 1</b>	wG22100*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output 1</b>	wG22100*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output 8</b>	wG22107*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output 8</b>	wG22107*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output Aux 1</b>	wG22108*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output Aux 1</b>	wG22108*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output Aux 2</b>	wG22109*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output Aux 2</b>	wG22109*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output Aux 3</b>	wG22110*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output Aux 3</b>	wG22110*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output Aux 4</b>	wG22111*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output Aux 4</b>	wG22111*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output Aux 5</b>	wG22112*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output Aux 5</b>	wG22112*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output Aux 6</b>	wG22113*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output Aux 6</b>	wG22113*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output Aux 7</b>	wG22114*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output Aux 7</b>	wG22114*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output Aux 8</b>	wG22115*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output Aux 8</b>	wG22115*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output Exp. 1</b>	wG22132*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output Exp. 1</b>	wG22132*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output Exp. 10</b>	wG22141*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output Exp. 10</b>	wG22141*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output Exp. 11</b>	wG22142*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output Exp. 11</b>	wG22142*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output Exp. 12</b>	wG22143*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output Exp. 12</b>	wG22143*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output Exp. 13</b>	wG22144*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output Exp. 13</b>	wG22144*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output Exp. 14</b>	wG22145*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output Exp. 14</b>	wG22145*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input V. Return B Output Exp. 15</b>	wG22146*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output Exp. 15</b>	wG22146*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output Exp. 16</b>	wG22147*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output Exp. 16</b>	wG22147*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output Exp. 2</b>	wG22133*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output Exp. 2</b>	wG22133*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output Exp. 3</b>	wG22134*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output Exp. 3</b>	wG22134*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output Exp. 4</b>	wG22135*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output Exp. 4</b>	wG22135*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output Exp. 5</b>	wG22136*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output Exp. 5</b>	wG22136*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output Exp. 6</b>	wG22137*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output Exp. 6</b>	wG22137*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output Exp. 7</b>	wG22138*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output Exp. 7</b>	wG22138*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output Exp. 8</b>	wG22139*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output Exp. 8</b>	wG22139*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output Exp. 9</b>	wG22140*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output Exp. 9</b>	wG22140*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output V. Send A</b>	wG22116*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output V. Send A</b>	wG22116*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output V. Send B</b>	wG22117*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output V. Send B</b>	wG22117*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output V. Send C</b>	wG22118*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output V. Send C</b>	wG22118*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output V. Send D</b>	wG22119*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output V. Send D</b>	wG22119*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output V. Send E</b>	wG22120*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output V. Send E</b>	wG22120*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output V. Send F</b>	wG22121*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output V. Send F</b>	wG22121*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input V. Return B Output V. Send G</b>	wG22122*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output V. Send G</b>	wG22122*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output V. Send H</b>	wG22123*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output V. Send H</b>	wG22123*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output V. Send I</b>	wG22124*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output V. Send I</b>	wG22124*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output V. Send J</b>	wG22125*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output V. Send J</b>	wG22125*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output V. Send K</b>	wG22126*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output V. Send K</b>	wG22126*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output V. Send L</b>	wG22127*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output V. Send L</b>	wG22127*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output V. Send M</b>	wG22128*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output V. Send M</b>	wG22128*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output V. Send N</b>	wG22129*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output V. Send N</b>	wG22129*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output V. Send O</b>	wG22130*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output V. Send O</b>	wG22130*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return B Output V. Send P</b>	wG22131*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return B Output V. Send P</b>	wG22131*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output 1</b>	wG22200*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output 1</b>	wG22200*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output 8</b>	wG22207*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output 8</b>	wG22207*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output Aux 1</b>	wG22208*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output Aux 1</b>	wG22208*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output Aux 2</b>	wG22209*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input V. Return C Output Aux 2</b>	wG22209*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output Aux 3</b>	wG22210*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output Aux 3</b>	wG22210*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output Aux 4</b>	wG22211*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output Aux 4</b>	wG22211*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output Aux 5</b>	wG22212*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output Aux 5</b>	wG22212*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output Aux 6</b>	wG22213*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output Aux 6</b>	wG22213*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output Aux 7</b>	wG22214*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output Aux 7</b>	wG22214*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output Aux 8</b>	wG22215*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output Aux 8</b>	wG22215*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output Exp. 1</b>	wG22232*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output Exp. 1</b>	wG22232*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output Exp. 10</b>	wG22241*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output Exp. 10</b>	wG22241*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output Exp. 11</b>	wG22242*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output Exp. 11</b>	wG22242*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output Exp. 12</b>	wG22243*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output Exp. 12</b>	wG22243*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output Exp. 13</b>	wG22244*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output Exp. 13</b>	wG22244*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output Exp. 14</b>	wG22245*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output Exp. 14</b>	wG22245*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output Exp. 15</b>	wG22246*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output Exp. 15</b>	wG22246*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output Exp. 16</b>	wG22247*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output Exp. 16</b>	wG22247*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output Exp. 2</b>	wG22233*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output Exp. 2</b>	wG22233*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output Exp. 3</b>	wG22234*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output Exp. 3</b>	wG22234*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output Exp. 4</b>	wG22235*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output Exp. 4</b>	wG22235*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output Exp. 5</b>	wG22236*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output Exp. 5</b>	wG22236*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output Exp. 6</b>	wG22237*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output Exp. 6</b>	wG22237*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input V. Return C Output Exp. 7</b>	wG22238*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output Exp. 7</b>	wG22238*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output Exp. 8</b>	wG22239*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output Exp. 8</b>	wG22239*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output Exp. 9</b>	wG22240*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output Exp. 9</b>	wG22240*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output V. Send A</b>	wG22216*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output V. Send A</b>	wG22216*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output V. Send B</b>	wG22217*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output V. Send B</b>	wG22217*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output V. Send C</b>	wG22218*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output V. Send C</b>	wG22218*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output V. Send D</b>	wG22219*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output V. Send D</b>	wG22219*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output V. Send E</b>	wG22220*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output V. Send E</b>	wG22220*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output V. Send F</b>	wG22221*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output V. Send F</b>	wG22221*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output V. Send G</b>	wG22222*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output V. Send G</b>	wG22222*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output V. Send H</b>	wG22223*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output V. Send H</b>	wG22223*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output V. Send I</b>	wG22224*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output V. Send I</b>	wG22224*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output V. Send J</b>	wG22225*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output V. Send J</b>	wG22225*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output V. Send K</b>	wG22226*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output V. Send K</b>	wG22226*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input V. Return C Output V. Send L</b>	wG22227*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output V. Send L</b>	wG22227*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output V. Send M</b>	wG22228*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output V. Send M</b>	wG22228*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output V. Send N</b>	wG22229*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output V. Send N</b>	wG22229*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output V. Send O</b>	wG22230*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output V. Send O</b>	wG22230*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return C Output V. Send P</b>	wG22231*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return C Output V. Send P</b>	wG22231*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output 1</b>	wG22300*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output 1</b>	wG22300*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output 8</b>	wG22307*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output 8</b>	wG22307*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output Aux 1</b>	wG22308*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output Aux 1</b>	wG22308*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output Aux 2</b>	wG22309*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output Aux 2</b>	wG22309*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output Aux 3</b>	wG22310*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output Aux 3</b>	wG22310*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output Aux 4</b>	wG22311*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output Aux 4</b>	wG22311*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output Aux 5</b>	wG22312*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output Aux 5</b>	wG22312*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output Aux 6</b>	wG22313*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output Aux 6</b>	wG22313*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output Aux 7</b>	wG22314*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output Aux 7</b>	wG22314*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output Aux 8</b>	wG22315*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output Aux 8</b>	wG22315*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output Exp. 1</b>	wG22332*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output Exp. 1</b>	wG22332*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input V. Return D Output Exp. 10</b>	wG22341*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output Exp. 10</b>	wG22341*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output Exp. 11</b>	wG22342*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output Exp. 11</b>	wG22342*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output Exp. 12</b>	wG22343*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output Exp. 12</b>	wG22343*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output Exp. 13</b>	wG22344*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output Exp. 13</b>	wG22344*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output Exp. 14</b>	wG22345*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output Exp. 14</b>	wG22345*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output Exp. 15</b>	wG22346*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output Exp. 15</b>	wG22346*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output Exp. 16</b>	wG22347*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output Exp. 16</b>	wG22347*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output Exp. 2</b>	wG22333*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output Exp. 2</b>	wG22333*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output Exp. 3</b>	wG22334*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output Exp. 3</b>	wG22334*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output Exp. 4</b>	wG22335*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output Exp. 4</b>	wG22335*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output Exp. 5</b>	wG22336*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output Exp. 5</b>	wG22336*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output Exp. 6</b>	wG22337*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output Exp. 6</b>	wG22337*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output Exp. 7</b>	wG22338*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output Exp. 7</b>	wG22338*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output Exp. 8</b>	wG22339*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output Exp. 8</b>	wG22339*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output Exp. 9</b>	wG22340*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output Exp. 9</b>	wG22340*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output V.</b>	wG22316*-1000AU\x0D\x0A
<b>Send A</b>	
<b>Mix-point Gain 12 Input V. Return D Output V. Send A</b>	wG22316*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output V. Send B</b>	wG22317*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output V. Send B</b>	wG22317*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output V. Send C</b>	wG22318*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input V. Return D Output V. Send C</b>	wG22318*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output V. Send D</b>	wG22319*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output V. Send D</b>	wG22319*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output V. Send E</b>	wG22320*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output V. Send E</b>	wG22320*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output V. Send F</b>	wG22321*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output V. Send F</b>	wG22321*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output V. Send G</b>	wG22322*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output V. Send G</b>	wG22322*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output V. Send H</b>	wG22323*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output V. Send H</b>	wG22323*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output V. Send I</b>	wG22324*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output V. Send I</b>	wG22324*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output V. Send J</b>	wG22325*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output V. Send J</b>	wG22325*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output V. Send K</b>	wG22326*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output V. Send K</b>	wG22326*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output V. Send L</b>	wG22327*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output V. Send L</b>	wG22327*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output V. Send M</b>	wG22328*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output V. Send M</b>	wG22328*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output V. Send N</b>	wG22329*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output V. Send N</b>	wG22329*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input V. Return D Output V. Send O</b>	wG22330*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output V. Send O</b>	wG22330*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return D Output V. Send P</b>	wG22331*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return D Output V. Send P</b>	wG22331*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output 1</b>	wG22400*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output 1</b>	wG22400*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output 8</b>	wG22407*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output 8</b>	wG22407*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output Aux 1</b>	wG22408*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output Aux 1</b>	wG22408*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output Aux 2</b>	wG22409*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output Aux 2</b>	wG22409*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output Aux 3</b>	wG22410*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output Aux 3</b>	wG22410*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output Aux 4</b>	wG22411*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output Aux 4</b>	wG22411*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output Aux 5</b>	wG22412*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output Aux 5</b>	wG22412*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output Aux 6</b>	wG22413*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output Aux 6</b>	wG22413*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output Aux 7</b>	wG22414*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output Aux 7</b>	wG22414*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output Aux 8</b>	wG22415*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output Aux 8</b>	wG22415*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output Exp. 1</b>	wG22432*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output Exp. 1</b>	wG22432*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output Exp. 10</b>	wG22441*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output Exp. 10</b>	wG22441*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output Exp. 11</b>	wG22442*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output Exp. 11</b>	wG22442*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output Exp. 12</b>	wG22443*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output Exp. 12</b>	wG22443*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output Exp. 13</b>	wG22444*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output Exp. 13</b>	wG22444*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output Exp. 14</b>	wG22445*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output Exp. 14</b>	wG22445*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input V. Return E Output Exp. 15</b>	wG22446*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output Exp. 15</b>	wG22446*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output Exp. 16</b>	wG22447*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output Exp. 16</b>	wG22447*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output Exp. 2</b>	wG22433*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output Exp. 2</b>	wG22433*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output Exp. 3</b>	wG22434*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output Exp. 3</b>	wG22434*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output Exp. 4</b>	wG22435*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output Exp. 4</b>	wG22435*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output Exp. 5</b>	wG22436*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output Exp. 5</b>	wG22436*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output Exp. 6</b>	wG22437*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output Exp. 6</b>	wG22437*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output Exp. 7</b>	wG22438*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output Exp. 7</b>	wG22438*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output Exp. 8</b>	wG22439*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output Exp. 8</b>	wG22439*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output Exp. 9</b>	wG22440*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output Exp. 9</b>	wG22440*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output V. Send A</b>	wG22416*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output V. Send A</b>	wG22416*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output V. Send B</b>	wG22417*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output V. Send B</b>	wG22417*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output V. Send C</b>	wG22418*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output V. Send C</b>	wG22418*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output V. Send D</b>	wG22419*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output V. Send D</b>	wG22419*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output V. Send E</b>	wG22420*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output V. Send E</b>	wG22420*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output V. Send F</b>	wG22421*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output V. Send F</b>	wG22421*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input V. Return E Output V. Send G</b>	wG22422*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output V. Send G</b>	wG22422*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output V. Send H</b>	wG22423*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output V. Send H</b>	wG22423*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output V. Send I</b>	wG22424*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output V. Send I</b>	wG22424*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output V. Send J</b>	wG22425*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output V. Send J</b>	wG22425*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output V. Send K</b>	wG22426*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output V. Send K</b>	wG22426*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output V. Send L</b>	wG22427*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output V. Send L</b>	wG22427*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output V. Send M</b>	wG22428*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output V. Send M</b>	wG22428*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output V. Send N</b>	wG22429*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output V. Send N</b>	wG22429*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output V. Send O</b>	wG22430*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output V. Send O</b>	wG22430*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return E Output V. Send P</b>	wG22431*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return E Output V. Send P</b>	wG22431*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output 1</b>	wG22500*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output 1</b>	wG22500*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output 8</b>	wG22507*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output 8</b>	wG22507*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output Aux 1</b>	wG22508*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output Aux 1</b>	wG22508*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output Aux 2</b>	wG22509*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output Aux 2</b>	wG22509*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output Aux 3</b>	wG22510*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input V. Return F Output Aux 3</b>	wG22510*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output Aux 4</b>	wG22511*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output Aux 4</b>	wG22511*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output Aux 5</b>	wG22512*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output Aux 5</b>	wG22512*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output Aux 6</b>	wG22513*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output Aux 6</b>	wG22513*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output Aux 7</b>	wG22514*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output Aux 7</b>	wG22514*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output Aux 8</b>	wG22515*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output Exp. 1</b>	wG22532*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output Exp. 1</b>	wG22532*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output Exp. 10</b>	wG22541*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output Exp. 10</b>	wG22541*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output Exp. 11</b>	wG22542*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output Exp. 11</b>	wG22542*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output Exp. 12</b>	wG22543*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output Exp. 12</b>	wG22543*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output Exp. 13</b>	wG22544*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output Exp. 13</b>	wG22544*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output Exp. 14</b>	wG22545*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output Exp. 14</b>	wG22545*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output Exp. 15</b>	wG22546*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output Exp. 15</b>	wG22546*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output Exp. 16</b>	wG22547*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output Exp. 16</b>	wG22547*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output Exp. 2</b>	wG22533*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output Exp. 2</b>	wG22533*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output Exp. 3</b>	wG22534*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output Exp. 3</b>	wG22534*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output Exp. 4</b>	wG22535*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output Exp. 4</b>	wG22535*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output Exp. 5</b>	wG22536*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output Exp. 5</b>	wG22536*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output Exp. 6</b>	wG22537*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output Exp. 6</b>	wG22537*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output Exp. 7</b>	wG22538*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output Exp. 7</b>	wG22538*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input V. Return F Output Exp. 8</b>	wG22539*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output Exp. 8</b>	wG22539*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output Exp. 9</b>	wG22540*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output Exp. 9</b>	wG22540*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output V. Send A</b>	wG22516*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output V. Send A</b>	wG22516*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output V. Send B</b>	wG22517*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output V. Send B</b>	wG22517*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output V. Send C</b>	wG22518*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output V. Send C</b>	wG22518*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output V. Send D</b>	wG22519*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output V. Send D</b>	wG22519*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output V. Send E</b>	wG22520*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output V. Send E</b>	wG22520*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output V. Send F</b>	wG22521*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output V. Send F</b>	wG22521*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output V. Send G</b>	wG22522*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output V. Send G</b>	wG22522*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output V. Send H</b>	wG22523*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output V. Send H</b>	wG22523*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output V. Send I</b>	wG22524*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output V. Send I</b>	wG22524*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output V. Send J</b>	wG22525*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output V. Send J</b>	wG22525*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output V. Send K</b>	wG22526*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output V. Send K</b>	wG22526*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output V. Send L</b>	wG22527*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output V. Send L</b>	wG22527*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input V. Return F Output V. Send M</b>	wG22528*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output V. Send M</b>	wG22528*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output V. Send N</b>	wG22529*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output V. Send N</b>	wG22529*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output V. Send O</b>	wG22530*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output V. Send O</b>	wG22530*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return F Output V. Send P</b>	wG22531*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return F Output V. Send P</b>	wG22531*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output 1</b>	wG22600*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output 1</b>	wG22600*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output 8</b>	wG22607*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output 8</b>	wG22607*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output Aux 1</b>	wG22608*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output Aux 1</b>	wG22608*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output Aux 2</b>	wG22609*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output Aux 2</b>	wG22609*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output Aux 3</b>	wG22610*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output Aux 3</b>	wG22610*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output Aux 4</b>	wG22611*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output Aux 4</b>	wG22611*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output Aux 5</b>	wG22612*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output Aux 5</b>	wG22612*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output Aux 6</b>	wG22613*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output Aux 6</b>	wG22613*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output Aux 7</b>	wG22614*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output Aux 7</b>	wG22614*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output Aux 8</b>	wG22615*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output Aux 8</b>	wG22615*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output Exp. 1</b>	wG22632*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output Exp. 1</b>	wG22632*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output Exp. 10</b>	wG22641*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output Exp. 10</b>	wG22641*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output Exp. 11</b>	wG22642*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output Exp. 11</b>	wG22642*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input V. Return G Output Exp. 12</b>	wG22643*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output Exp. 12</b>	wG22643*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output Exp. 13</b>	wG22644*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output Exp. 13</b>	wG22644*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output Exp. 14</b>	wG22645*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output Exp. 14</b>	wG22645*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output Exp. 15</b>	wG22646*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output Exp. 15</b>	wG22646*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output Exp. 16</b>	wG22647*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output Exp. 16</b>	wG22647*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output Exp. 2</b>	wG22633*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output Exp. 2</b>	wG22633*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output Exp. 3</b>	wG22634*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output Exp. 3</b>	wG22634*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output Exp. 4</b>	wG22635*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output Exp. 4</b>	wG22635*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output Exp. 5</b>	wG22636*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output Exp. 5</b>	wG22636*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output Exp. 6</b>	wG22637*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output Exp. 6</b>	wG22637*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output Exp. 7</b>	wG22638*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output Exp. 7</b>	wG22638*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output Exp. 8</b>	wG22639*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output Exp. 8</b>	wG22639*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output Exp. 9</b>	wG22640*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output Exp. 9</b>	wG22640*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output V. Send A</b>	wG22616*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output V. Send A</b>	wG22616*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output V. Send B</b>	wG22617*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output V. Send B</b>	wG22617*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output V. Send C</b>	wG22618*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output V. Send C</b>	wG22618*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output V. Send D</b>	wG22619*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input V. Return G Output V. Send D</b>	wG22619*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output V. Send E</b>	wG22620*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output V. Send E</b>	wG22620*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output V. Send F</b>	wG22621*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output V. Send F</b>	wG22621*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output V. Send G</b>	wG22622*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output V. Send G</b>	wG22622*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output V. Send H</b>	wG22623*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output V. Send H</b>	wG22623*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output V. Send I</b>	wG22624*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output V. Send I</b>	wG22624*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output V. Send J</b>	wG22625*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output V. Send J</b>	wG22625*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output V. Send K</b>	wG22626*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output V. Send K</b>	wG22626*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output V. Send L</b>	wG22627*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output V. Send L</b>	wG22627*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output V. Send M</b>	wG22628*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output V. Send M</b>	wG22628*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output V. Send N</b>	wG22629*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output V. Send N</b>	wG22629*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return G Output V. Send O</b>	wG22630*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output V. Send O</b>	wG22630*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input V. Return G Output V. Send P</b>	wG22631*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return G Output V. Send P</b>	wG22631*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output 1</b>	wG22700*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output 1</b>	wG22700*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output 8</b>	wG22707*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output 8</b>	wG22707*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output Aux 1</b>	wG22708*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output Aux 1</b>	wG22708*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output Aux 2</b>	wG22709*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output Aux 2</b>	wG22709*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output Aux 3</b>	wG22710*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output Aux 3</b>	wG22710*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output Aux 4</b>	wG22711*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output Aux 4</b>	wG22711*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output Aux 5</b>	wG22712*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output Aux 5</b>	wG22712*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output Aux 6</b>	wG22713*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output Aux 6</b>	wG22713*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output Aux 7</b>	wG22714*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output Aux 7</b>	wG22714*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output Aux 8</b>	wG22715*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output Aux 8</b>	wG22715*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output Exp. 1</b>	wG22732*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output Exp. 1</b>	wG22732*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output Exp. 10</b>	wG22741*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output Exp. 10</b>	wG22741*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output Exp. 11</b>	wG22742*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output Exp. 11</b>	wG22742*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output Exp. 12</b>	wG22743*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output Exp. 12</b>	wG22743*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output Exp. 13</b>	wG22744*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output Exp. 13</b>	wG22744*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output Exp. 14</b>	wG22745*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output Exp. 14</b>	wG22745*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output Exp. 15</b>	wG22746*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output Exp. 15</b>	wG22746*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output Exp. 16</b>	wG22747*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output Exp. 16</b>	wG22747*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input V. Return H Output Exp. 2</b>	wG22733*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output Exp. 2</b>	wG22733*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output Exp. 3</b>	wG22734*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output Exp. 3</b>	wG22734*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output Exp. 4</b>	wG22735*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output Exp. 4</b>	wG22735*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output Exp. 5</b>	wG22736*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output Exp. 5</b>	wG22736*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output Exp. 6</b>	wG22737*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output Exp. 6</b>	wG22737*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output Exp. 7</b>	wG22738*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output Exp. 7</b>	wG22738*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output Exp. 8</b>	wG22739*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output Exp. 8</b>	wG22739*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output Exp. 9</b>	wG22740*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output Exp. 9</b>	wG22740*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output V. Send A</b>	wG22716*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output V. Send A</b>	wG22716*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output V. Send B</b>	wG22717*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output V. Send B</b>	wG22717*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output V. Send C</b>	wG22718*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output V. Send C</b>	wG22718*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output V. Send D</b>	wG22719*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output V. Send D</b>	wG22719*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output V. Send E</b>	wG22720*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output V. Send E</b>	wG22720*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output V. Send F</b>	wG22721*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output V. Send F</b>	wG22721*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output V. Send G</b>	wG22722*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input V. Return H Output V. Send G</b>	wG22722*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output V. Send H</b>	wG22723*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output V. Send H</b>	wG22723*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output V. Send I</b>	wG22724*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output V. Send I</b>	wG22724*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output V. Send J</b>	wG22725*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output V. Send J</b>	wG22725*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output V. Send K</b>	wG22726*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output V. Send K</b>	wG22726*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output V. Send L</b>	wG22727*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output V. Send L</b>	wG22727*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output V. Send M</b>	wG22728*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output V. Send M</b>	wG22728*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output V. Send N</b>	wG22729*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output V. Send N</b>	wG22729*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output V. Send O</b>	wG22730*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return H Output V. Send O</b>	wG22730*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return H Output V. Send P</b>	wG22731*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output 1</b>	wG22800*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output 1</b>	wG22800*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output 8</b>	wG22807*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output 8</b>	wG22807*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output Aux 1</b>	wG22808*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output Aux 1</b>	wG22808*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output Aux 2</b>	wG22809*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input V. Return I Output Aux 2</b>	wG22809*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output Aux 3</b>	wG22810*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output Aux 3</b>	wG22810*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output Aux 4</b>	wG22811*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output Aux 4</b>	wG22811*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output Aux 5</b>	wG22812*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output Aux 5</b>	wG22812*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output Aux 6</b>	wG22813*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output Aux 6</b>	wG22813*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output Aux 7</b>	wG22814*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output Aux 7</b>	wG22814*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output Aux 8</b>	wG22815*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output Aux 8</b>	wG22815*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output Exp. 1</b>	wG22832*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output Exp. 1</b>	wG22832*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output Exp. 10</b>	wG22841*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output Exp. 10</b>	wG22841*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output Exp. 11</b>	wG22842*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output Exp. 11</b>	wG22842*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output Exp. 12</b>	wG22843*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output Exp. 12</b>	wG22843*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output Exp. 13</b>	wG22844*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output Exp. 13</b>	wG22844*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output Exp. 14</b>	wG22845*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output Exp. 14</b>	wG22845*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output Exp. 15</b>	wG22846*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output Exp. 15</b>	wG22846*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output Exp. 16</b>	wG22847*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output Exp. 16</b>	wG22847*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output Exp. 2</b>	wG22833*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output Exp. 2</b>	wG22833*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output Exp. 3</b>	wG22834*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output Exp. 3</b>	wG22834*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output Exp. 4</b>	wG22835*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output Exp. 4</b>	wG22835*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output Exp. 5</b>	wG22836*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output Exp. 5</b>	wG22836*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output Exp. 6</b>	wG22837*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output Exp. 6</b>	wG22837*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input V. Return I Output Exp. 7</b>	wG22838*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output Exp. 7</b>	wG22838*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output Exp. 8</b>	wG22839*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output Exp. 8</b>	wG22839*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output Exp. 9</b>	wG22840*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output Exp. 9</b>	wG22840*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output V. Send A</b>	wG22816*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output V. Send A</b>	wG22816*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output V. Send B</b>	wG22817*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output V. Send B</b>	wG22817*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output V. Send C</b>	wG22818*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output V. Send C</b>	wG22818*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output V. Send D</b>	wG22819*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output V. Send D</b>	wG22819*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output V. Send E</b>	wG22820*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output V. Send E</b>	wG22820*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output V. Send F</b>	wG22821*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output V. Send F</b>	wG22821*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output V. Send G</b>	wG22822*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output V. Send G</b>	wG22822*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output V. Send H</b>	wG22823*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output V. Send H</b>	wG22823*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output V. Send I</b>	wG22824*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output V. Send I</b>	wG22824*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output V. Send J</b>	wG22825*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output V. Send J</b>	wG22825*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output V. Send K</b>	wG22826*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output V. Send K</b>	wG22826*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input V. Return I Output V. Send L</b>	wG22827*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output V. Send L</b>	wG22827*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output V. Send M</b>	wG22828*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output V. Send M</b>	wG22828*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output V. Send N</b>	wG22829*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output V. Send N</b>	wG22829*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output V. Send O</b>	wG22830*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output V. Send O</b>	wG22830*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return I Output V. Send P</b>	wG22831*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return I Output V. Send P</b>	wG22831*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output 1</b>	wG22900*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output 1</b>	wG22900*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output 8</b>	wG22907*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output 8</b>	wG22907*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output Aux 1</b>	wG22908*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output Aux 1</b>	wG22908*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output Aux 2</b>	wG22909*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output Aux 2</b>	wG22909*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output Aux 3</b>	wG22910*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output Aux 3</b>	wG22910*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output Aux 4</b>	wG22911*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output Aux 4</b>	wG22911*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output Aux 5</b>	wG22912*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output Aux 5</b>	wG22912*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output Aux 6</b>	wG22913*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output Aux 6</b>	wG22913*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output Aux 7</b>	wG22914*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output Aux 7</b>	wG22914*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output Aux 8</b>	wG22915*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output Aux 8</b>	wG22915*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output Exp. 1</b>	wG22932*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output Exp. 1</b>	wG22932*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output Exp. 10</b>	wG22941*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output Exp. 10</b>	wG22941*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input V. Return J Output Exp. 11</b>	wG22942*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output Exp. 11</b>	wG22942*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output Exp. 12</b>	wG22943*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output Exp. 12</b>	wG22943*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output Exp. 13</b>	wG22944*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output Exp. 13</b>	wG22944*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output Exp. 14</b>	wG22945*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output Exp. 14</b>	wG22945*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output Exp. 15</b>	wG22946*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output Exp. 15</b>	wG22946*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output Exp. 16</b>	wG22947*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output Exp. 16</b>	wG22947*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output Exp. 2</b>	wG22933*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output Exp. 2</b>	wG22933*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output Exp. 3</b>	wG22934*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output Exp. 3</b>	wG22934*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output Exp. 4</b>	wG22935*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output Exp. 4</b>	wG22935*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output Exp. 5</b>	wG22936*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output Exp. 5</b>	wG22936*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output Exp. 6</b>	wG22937*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output Exp. 6</b>	wG22937*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output Exp. 7</b>	wG22938*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output Exp. 7</b>	wG22938*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output Exp. 8</b>	wG22939*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output Exp. 8</b>	wG22939*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output Exp. 9</b>	wG22940*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output Exp. 9</b>	wG22940*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output V. Send A</b>	wG22916*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output V. Send A</b>	wG22916*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output V. Send B</b>	wG22917*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output V. Send B</b>	wG22917*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output V. Send C</b>	wG22918*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output V. Send C</b>	wG22918*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output V. Send D</b>	wG22919*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input V. Return J Output V. Send D</b>	wG22919*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output V. Send E</b>	wG22920*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output V. Send E</b>	wG22920*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output V. Send F</b>	wG22921*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output V. Send F</b>	wG22921*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output V. Send G</b>	wG22922*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output V. Send G</b>	wG22922*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output V. Send H</b>	wG22923*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output V. Send H</b>	wG22923*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output V. Send I</b>	wG22924*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output V. Send I</b>	wG22924*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output V. Send J</b>	wG22925*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output V. Send J</b>	wG22925*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output V. Send K</b>	wG22926*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output V. Send K</b>	wG22926*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output V. Send L</b>	wG22927*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output V. Send L</b>	wG22927*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output V. Send M</b>	wG22928*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output V. Send M</b>	wG22928*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output V. Send N</b>	wG22929*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output V. Send N</b>	wG22929*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output V. Send O</b>	wG22930*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output V. Send O</b>	wG22930*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return J Output V. Send P</b>	wG22931*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return J Output V. Send P</b>	wG22931*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output 1</b>	wG23000*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output 1</b>	wG23000*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input V. Return K Output 8</b>	wG23007*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output 8</b>	wG23007*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output Aux 1</b>	wG23008*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output Aux 1</b>	wG23008*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output Aux 2</b>	wG23009*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output Aux 2</b>	wG23009*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output Aux 3</b>	wG23010*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output Aux 3</b>	wG23010*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output Aux 4</b>	wG23011*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output Aux 4</b>	wG23011*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output Aux 5</b>	wG23012*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output Aux 5</b>	wG23012*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output Aux 6</b>	wG23013*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output Aux 6</b>	wG23013*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output Aux 7</b>	wG23014*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output Aux 7</b>	wG23014*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output Aux 8</b>	wG23015*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output Aux 8</b>	wG23015*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output Exp. 1</b>	wG23032*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output Exp. 1</b>	wG23032*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output Exp. 10</b>	wG23041*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output Exp. 10</b>	wG23041*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output Exp. 11</b>	wG23042*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output Exp. 11</b>	wG23042*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output Exp. 12</b>	wG23043*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output Exp. 12</b>	wG23043*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output Exp. 13</b>	wG23044*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output Exp. 13</b>	wG23044*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output Exp. 14</b>	wG23045*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output Exp. 14</b>	wG23045*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output Exp. 15</b>	wG23046*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output Exp. 15</b>	wG23046*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output Exp. 16</b>	wG23047*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output Exp. 16</b>	wG23047*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output Exp. 2</b>	wG23033*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output Exp. 2</b>	wG23033*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output Exp. 3</b>	wG23034*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output Exp. 3</b>	wG23034*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output Exp. 4</b>	wG23035*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input V. Return K Output Exp. 4</b>	wG23035*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output Exp. 5</b>	wG23036*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output Exp. 5</b>	wG23036*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output Exp. 6</b>	wG23037*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output Exp. 6</b>	wG23037*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output Exp. 7</b>	wG23038*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output Exp. 7</b>	wG23038*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output Exp. 8</b>	wG23039*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output Exp. 8</b>	wG23039*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output Exp. 9</b>	wG23040*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output Exp. 9</b>	wG23040*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output V. Send A</b>	wG23016*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output V. Send A</b>	wG23016*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output V. Send B</b>	wG23017*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output V. Send B</b>	wG23017*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output V. Send C</b>	wG23018*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output V. Send C</b>	wG23018*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output V. Send D</b>	wG23019*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output V. Send D</b>	wG23019*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output V. Send E</b>	wG23020*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output V. Send E</b>	wG23020*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output V. Send F</b>	wG23021*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output V. Send F</b>	wG23021*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output V. Send G</b>	wG23022*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output V. Send G</b>	wG23022*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output V. Send H</b>	wG23023*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output V. Send H</b>	wG23023*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output V. Send I</b>	wG23024*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output V. Send I</b>	wG23024*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input V. Return K Output V. Send J</b>	wG23025*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output V. Send J</b>	wG23025*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output V. Send K</b>	wG23026*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output V. Send K</b>	wG23026*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output V. Send L</b>	wG23027*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output V. Send L</b>	wG23027*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output V. Send M</b>	wG23028*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output V. Send M</b>	wG23028*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output V. Send N</b>	wG23029*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output V. Send N</b>	wG23029*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output V. Send O</b>	wG23030*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output V. Send O</b>	wG23030*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return K Output V. Send P</b>	wG23031*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return K Output V. Send P</b>	wG23031*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output 1</b>	wG23100*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output 1</b>	wG23100*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output 8</b>	wG23107*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output 8</b>	wG23107*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output Aux 1</b>	wG23108*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output Aux 1</b>	wG23108*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output Aux 2</b>	wG23109*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output Aux 2</b>	wG23109*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output Aux 3</b>	wG23110*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output Aux 3</b>	wG23110*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output Aux 4</b>	wG23111*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output Aux 4</b>	wG23111*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output Aux 5</b>	wG23112*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output Aux 5</b>	wG23112*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output Aux 6</b>	wG23113*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input V. Return L Output Aux 6</b>	wG23113*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output Aux 7</b>	wG23114*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output Aux 7</b>	wG23114*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output Aux 8</b>	wG23115*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output Aux 8</b>	wG23115*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output Exp. 1</b>	wG23132*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output Exp. 1</b>	wG23132*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output Exp. 10</b>	wG23141*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output Exp. 10</b>	wG23141*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output Exp. 11</b>	wG23142*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output Exp. 11</b>	wG23142*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output Exp. 12</b>	wG23143*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output Exp. 12</b>	wG23143*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output Exp. 13</b>	wG23144*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output Exp. 13</b>	wG23144*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output Exp. 14</b>	wG23145*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output Exp. 14</b>	wG23145*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output Exp. 15</b>	wG23146*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output Exp. 15</b>	wG23146*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output Exp. 16</b>	wG23147*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output Exp. 16</b>	wG23147*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output Exp. 2</b>	wG23133*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output Exp. 2</b>	wG23133*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output Exp. 3</b>	wG23134*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output Exp. 3</b>	wG23134*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output Exp. 4</b>	wG23135*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output Exp. 4</b>	wG23135*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output Exp. 5</b>	wG23136*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output Exp. 5</b>	wG23136*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output Exp. 6</b>	wG23137*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output Exp. 6</b>	wG23137*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output Exp. 7</b>	wG23138*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output Exp. 7</b>	wG23138*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output Exp. 8</b>	wG23139*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output Exp. 8</b>	wG23139*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output Exp. 9</b>	wG23140*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output Exp. 9</b>	wG23140*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output V. Send A</b>	wG23116*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input V. Return L Output V. Send A</b>	wG23116*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output V. Send B</b>	wG23117*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output V. Send B</b>	wG23117*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output V. Send C</b>	wG23118*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output V. Send C</b>	wG23118*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output V. Send D</b>	wG23119*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output V. Send D</b>	wG23119*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output V. Send E</b>	wG23120*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output V. Send E</b>	wG23120*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output V. Send F</b>	wG23121*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output V. Send F</b>	wG23121*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output V. Send G</b>	wG23122*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output V. Send G</b>	wG23122*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output V. Send H</b>	wG23123*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output V. Send H</b>	wG23123*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output V. Send I</b>	wG23124*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output V. Send I</b>	wG23124*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output V. Send J</b>	wG23125*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output V. Send J</b>	wG23125*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output V. Send K</b>	wG23126*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output V. Send K</b>	wG23126*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output V. Send L</b>	wG23127*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output V. Send L</b>	wG23127*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output V. Send M</b>	wG23128*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output V. Send M</b>	wG23128*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output V. Send N</b>	wG23129*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input V. Return L Output V. Send N</b>	wG23129*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output V. Send O</b>	wG23130*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output V. Send O</b>	wG23130*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return L Output V. Send P</b>	wG23131*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return L Output V. Send P</b>	wG23131*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output 1</b>	wG23200*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output 1</b>	wG23200*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output 8</b>	wG23207*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output 8</b>	wG23207*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output Aux 1</b>	wG23208*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output Aux 1</b>	wG23208*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output Aux 2</b>	wG23209*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output Aux 2</b>	wG23209*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output Aux 3</b>	wG23210*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output Aux 3</b>	wG23210*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output Aux 4</b>	wG23211*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output Aux 4</b>	wG23211*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output Aux 5</b>	wG23212*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output Aux 5</b>	wG23212*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output Aux 6</b>	wG23213*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output Aux 6</b>	wG23213*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output Aux 7</b>	wG23214*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output Aux 7</b>	wG23214*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output Aux 8</b>	wG23215*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output Aux 8</b>	wG23215*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output Exp. 1</b>	wG23232*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output Exp. 1</b>	wG23232*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output Exp. 10</b>	wG23241*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output Exp. 10</b>	wG23241*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output Exp. 11</b>	wG23242*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output Exp. 11</b>	wG23242*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output Exp. 12</b>	wG23243*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output Exp. 12</b>	wG23243*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input V. Return M Output Exp.</b> <b>13</b>	wG23244*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output Exp. 13</b>	wG23244*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output Exp.</b> <b>14</b>	wG23245*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output Exp. 14</b>	wG23245*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output Exp.</b> <b>15</b>	wG23246*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output Exp. 15</b>	wG23246*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output Exp.</b> <b>16</b>	wG23247*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output Exp. 16</b>	wG23247*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output Exp. 2</b>	wG23233*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output Exp. 2</b>	wG23233*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output Exp. 3</b>	wG23234*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output Exp. 3</b>	wG23234*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output Exp. 4</b>	wG23235*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output Exp. 4</b>	wG23235*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output Exp. 5</b>	wG23236*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output Exp. 5</b>	wG23236*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output Exp. 6</b>	wG23237*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output Exp. 6</b>	wG23237*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output Exp. 7</b>	wG23238*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output Exp. 7</b>	wG23238*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output Exp. 8</b>	wG23239*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output Exp. 8</b>	wG23239*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output Exp. 9</b>	wG23240*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output Exp. 9</b>	wG23240*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output V. Send A</b>	wG23216*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output V. Send A</b>	wG23216*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output V. Send B</b>	wG23217*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output V. Send B</b>	wG23217*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output V. Send C</b>	wG23218*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input V. Return M Output V. Send C</b>	wG23218*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output V. Send D</b>	wG23219*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output V. Send D</b>	wG23219*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output V. Send E</b>	wG23220*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output V. Send E</b>	wG23220*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output V. Send F</b>	wG23221*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output V. Send F</b>	wG23221*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output V. Send G</b>	wG23222*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output V. Send G</b>	wG23222*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output V. Send H</b>	wG23223*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output V. Send H</b>	wG23223*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output V. Send I</b>	wG23224*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output V. Send I</b>	wG23224*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output V. Send J</b>	wG23225*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output V. Send J</b>	wG23225*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output V. Send K</b>	wG23226*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output V. Send K</b>	wG23226*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output V. Send L</b>	wG23227*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output V. Send L</b>	wG23227*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output V. Send M</b>	wG23228*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input V. Return M Output V. Send M</b>	wG23228*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output V. Send N</b>	wG23229*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output V. Send N</b>	wG23229*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output V. Send O</b>	wG23230*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output V. Send O</b>	wG23230*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return M Output V. Send P</b>	wG23231*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return M Output V. Send P</b>	wG23231*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output 1</b>	wG23300*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output 1</b>	wG23300*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output 8</b>	wG23307*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output 8</b>	wG23307*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output Aux 1</b>	wG23308*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output Aux 1</b>	wG23308*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output Aux 2</b>	wG23309*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output Aux 2</b>	wG23309*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output Aux 3</b>	wG23310*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output Aux 3</b>	wG23310*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output Aux 4</b>	wG23311*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output Aux 4</b>	wG23311*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output Aux 5</b>	wG23312*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output Aux 5</b>	wG23312*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output Aux 6</b>	wG23313*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output Aux 6</b>	wG23313*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output Aux 7</b>	wG23314*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output Aux 7</b>	wG23314*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output Aux 8</b>	wG23315*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output Aux 8</b>	wG23315*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output Exp. 1</b>	wG23332*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output Exp. 1</b>	wG23332*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output Exp. 10</b>	wG23341*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output Exp. 10</b>	wG23341*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output Exp. 11</b>	wG23342*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input V. Return N Output Exp. 11</b>	wG23342*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output Exp. 12</b>	wG23343*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output Exp. 12</b>	wG23343*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output Exp. 13</b>	wG23344*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output Exp. 13</b>	wG23344*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output Exp. 14</b>	wG23345*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output Exp. 14</b>	wG23345*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output Exp. 15</b>	wG23346*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output Exp. 15</b>	wG23346*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output Exp. 16</b>	wG23347*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output Exp. 16</b>	wG23347*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output Exp. 2</b>	wG23333*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output Exp. 2</b>	wG23333*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output Exp. 3</b>	wG23334*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output Exp. 3</b>	wG23334*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output Exp. 4</b>	wG23335*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output Exp. 4</b>	wG23335*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output Exp. 5</b>	wG23336*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output Exp. 5</b>	wG23336*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output Exp. 6</b>	wG23337*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output Exp. 6</b>	wG23337*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output Exp. 7</b>	wG23338*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output Exp. 7</b>	wG23338*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output Exp. 8</b>	wG23339*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output Exp. 8</b>	wG23339*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output Exp. 9</b>	wG23340*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output Exp. 9</b>	wG23340*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output V. Send A</b>	wG23316*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output V. Send A</b>	wG23316*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output V. Send B</b>	wG23317*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output V. Send B</b>	wG23317*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output V. Send C</b>	wG23318*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output V. Send C</b>	wG23318*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input V. Return N Output V. Send D</b>	wG23319*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output V. Send D</b>	wG23319*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output V. Send E</b>	wG23320*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output V. Send E</b>	wG23320*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output V. Send F</b>	wG23321*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output V. Send F</b>	wG23321*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output V. Send G</b>	wG23322*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output V. Send G</b>	wG23322*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output V. Send H</b>	wG23323*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output V. Send H</b>	wG23323*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output V. Send I</b>	wG23324*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output V. Send I</b>	wG23324*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output V. Send J</b>	wG23325*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output V. Send J</b>	wG23325*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output V. Send K</b>	wG23326*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output V. Send K</b>	wG23326*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output V. Send L</b>	wG23327*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output V. Send L</b>	wG23327*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output V. Send M</b>	wG23328*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output V. Send M</b>	wG23328*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output V. Send N</b>	wG23329*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output V. Send N</b>	wG23329*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input V. Return N Output V. Send O</b>	wG23330*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output V. Send O</b>	wG23330*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return N Output V. Send P</b>	wG23331*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return N Output V. Send P</b>	wG23331*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output 1</b>	wG23400*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output 1</b>	wG23400*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output 8</b>	wG23407*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output 8</b>	wG23407*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output Aux 1</b>	wG23408*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output Aux 1</b>	wG23408*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output Aux 2</b>	wG23409*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output Aux 2</b>	wG23409*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output Aux 3</b>	wG23410*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output Aux 3</b>	wG23410*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output Aux 4</b>	wG23411*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output Aux 4</b>	wG23411*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output Aux 5</b>	wG23412*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output Aux 5</b>	wG23412*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output Aux 6</b>	wG23413*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output Aux 6</b>	wG23413*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output Aux 7</b>	wG23414*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output Aux 7</b>	wG23414*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output Aux 8</b>	wG23415*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output Aux 8</b>	wG23415*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output Exp. 1</b>	wG23432*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output Exp. 1</b>	wG23432*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output Exp. 10</b>	wG23441*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output Exp. 10</b>	wG23441*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output Exp. 11</b>	wG23442*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output Exp. 11</b>	wG23442*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output Exp. 12</b>	wG23443*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output Exp. 12</b>	wG23443*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output Exp. 13</b>	wG23444*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output Exp. 13</b>	wG23444*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output Exp. 14</b>	wG23445*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output Exp. 14</b>	wG23445*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input V. Return O Output Exp. 15</b>	wG23446*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output Exp. 15</b>	wG23446*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output Exp. 16</b>	wG23447*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output Exp. 16</b>	wG23447*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output Exp. 2</b>	wG23433*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output Exp. 2</b>	wG23433*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output Exp. 3</b>	wG23434*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output Exp. 3</b>	wG23434*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output Exp. 4</b>	wG23435*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output Exp. 4</b>	wG23435*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output Exp. 5</b>	wG23436*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output Exp. 5</b>	wG23436*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output Exp. 6</b>	wG23437*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output Exp. 6</b>	wG23437*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output Exp. 7</b>	wG23438*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output Exp. 7</b>	wG23438*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output Exp. 8</b>	wG23439*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output Exp. 8</b>	wG23439*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output Exp. 9</b>	wG23440*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output Exp. 9</b>	wG23440*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output V. Send A</b>	wG23416*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output V. Send A</b>	wG23416*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output V. Send B</b>	wG23417*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output V. Send B</b>	wG23417*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output V. Send C</b>	wG23418*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output V. Send C</b>	wG23418*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output V. Send D</b>	wG23419*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output V. Send D</b>	wG23419*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output V. Send E</b>	wG23420*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output V. Send E</b>	wG23420*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input V. Return O Output V. Send F</b>	wG23421*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output V. Send F</b>	wG23421*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output V. Send G</b>	wG23422*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output V. Send G</b>	wG23422*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output V. Send H</b>	wG23423*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output V. Send H</b>	wG23423*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output V. Send I</b>	wG23424*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output V. Send I</b>	wG23424*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output V. Send J</b>	wG23425*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output V. Send J</b>	wG23425*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output V. Send K</b>	wG23426*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output V. Send K</b>	wG23426*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output V. Send L</b>	wG23427*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output V. Send L</b>	wG23427*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output V. Send M</b>	wG23428*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output V. Send M</b>	wG23428*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output V. Send N</b>	wG23429*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output V. Send N</b>	wG23429*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output V. Send O</b>	wG23430*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output V. Send O</b>	wG23430*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return O Output V. Send P</b>	wG23431*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return O Output V. Send P</b>	wG23431*00120AU\x0D\x0A

<b>Mix-point Gain -100 Input V. Return P Output 1</b>	wG23500*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output 1</b>	wG23500*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output 8</b>	wG23507*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output 8</b>	wG23507*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output Aux 1</b>	wG23508*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output Aux 1</b>	wG23508*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output Aux 2</b>	wG23509*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output Aux 2</b>	wG23509*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output Aux 3</b>	wG23510*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output Aux 3</b>	wG23510*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output Aux 4</b>	wG23511*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output Aux 4</b>	wG23511*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output Aux 5</b>	wG23512*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output Aux 5</b>	wG23512*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output Aux 6</b>	wG23513*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output Aux 6</b>	wG23513*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output Aux 7</b>	wG23514*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output Aux 7</b>	wG23514*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output Aux 8</b>	wG23515*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output Aux 8</b>	wG23515*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output Exp. 1</b>	wG23532*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output Exp. 1</b>	wG23532*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output Exp. 10</b>	wG23541*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output Exp. 10</b>	wG23541*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output Exp. 11</b>	wG23542*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output Exp. 11</b>	wG23542*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output Exp. 12</b>	wG23543*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output Exp. 12</b>	wG23543*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output Exp. 13</b>	wG23544*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output Exp. 13</b>	wG23544*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output Exp. 14</b>	wG23545*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output Exp. 14</b>	wG23545*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output Exp. 15</b>	wG23546*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output Exp. 15</b>	wG23546*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output Exp. 16</b>	wG23547*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output Exp. 16</b>	wG23547*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output Exp. 2</b>	wG23533*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output Exp. 2</b>	wG23533*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output Exp. 3</b>	wG23534*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input V. Return P Output Exp. 3</b>	wG23534*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output Exp. 4</b>	wG23535*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output Exp. 4</b>	wG23535*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output Exp. 5</b>	wG23536*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output Exp. 5</b>	wG23536*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output Exp. 6</b>	wG23537*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output Exp. 6</b>	wG23537*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output Exp. 7</b>	wG23538*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output Exp. 7</b>	wG23538*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output Exp. 8</b>	wG23539*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output Exp. 8</b>	wG23539*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output Exp. 9</b>	wG23540*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output Exp. 9</b>	wG23540*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output V. Send A</b>	wG23516*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output V. Send A</b>	wG23516*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output V. Send B</b>	wG23517*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output V. Send B</b>	wG23517*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output V. Send C</b>	wG23518*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output V. Send C</b>	wG23518*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output V. Send D</b>	wG23519*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output V. Send D</b>	wG23519*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output V. Send E</b>	wG23520*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output V. Send E</b>	wG23520*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output V. Send F</b>	wG23521*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output V. Send F</b>	wG23521*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output V. Send G</b>	wG23522*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output V. Send G</b>	wG23522*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output V. Send H</b>	wG23523*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output V. Send H</b>	wG23523*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output V. Send I</b>	wG23524*-1000AU\x0D\x0A

<b>Mix-point Gain 12 Input V. Return P Output V. Send I</b>	wG23524*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output V. Send J</b>	wG23525*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output V. Send J</b>	wG23525*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output V. Send K</b>	wG23526*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output V. Send K</b>	wG23526*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output V. Send L</b>	wG23527*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output V. Send L</b>	wG23527*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output V. Send M</b>	wG23528*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output V. Send M</b>	wG23528*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output V. Send N</b>	wG23529*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output V. Send N</b>	wG23529*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output V. Send O</b>	wG23530*-1000AU\x0D\x0A
<b>Mix-point Gain 12 Input V. Return P Output V. Send O</b>	wG23530*00120AU\x0D\x0A
<b>Mix-point Gain -100 Input V. Return P Output V. Send P</b>	wG23531*-1000AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output 1</b>	wM20000*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output 1</b>	wM20000*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output 8</b>	wM20007*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output 8</b>	wM20007*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output Aux 1</b>	wM20008*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output Aux 1</b>	wM20008*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output Aux 2</b>	wM20009*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output Aux 2</b>	wM20009*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output Aux 3</b>	wM20010*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output Aux 3</b>	wM20010*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output Aux 4</b>	wM20011*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output Aux 4</b>	wM20011*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output Aux 5</b>	wM20012*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output Aux 5</b>	wM20012*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output Aux 6</b>	wM20013*0AU\x0D\x0A

<b>Mix-point Mute On Input 1 Output Aux 6</b>	wM20013*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output Aux 7</b>	wM20014*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output Aux 7</b>	wM20014*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output Aux 8</b>	wM20015*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output Aux 8</b>	wM20015*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output Exp. 1</b>	wM20032*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output Exp. 1</b>	wM20032*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output Exp. 10</b>	wM20041*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output Exp. 10</b>	wM20041*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output Exp. 11</b>	wM20042*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output Exp. 11</b>	wM20042*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output Exp. 12</b>	wM20043*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output Exp. 12</b>	wM20043*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output Exp. 13</b>	wM20044*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output Exp. 13</b>	wM20044*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output Exp. 14</b>	wM20045*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output Exp. 14</b>	wM20045*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output Exp. 15</b>	wM20046*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output Exp. 15</b>	wM20046*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output Exp. 16</b>	wM20047*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output Exp. 16</b>	wM20047*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output Exp. 2</b>	wM20033*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output Exp. 2</b>	wM20033*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output Exp. 3</b>	wM20034*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output Exp. 3</b>	wM20034*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output Exp. 4</b>	wM20035*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output Exp. 4</b>	wM20035*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output Exp. 5</b>	wM20036*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output Exp. 5</b>	wM20036*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output Exp. 6</b>	wM20037*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output Exp. 6</b>	wM20037*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output Exp. 7</b>	wM20038*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output Exp. 7</b>	wM20038*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output Exp. 8</b>	wM20039*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output Exp. 8</b>	wM20039*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output Exp. 9</b>	wM20040*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output Exp. 9</b>	wM20040*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output V. Send A</b>	wM20016*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output V. Send A</b>	wM20016*1AU\x0D\x0A

<b>Mix-point Mute Off Input 1 Output V. Send B</b>	wM20017*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output V. Send B</b>	wM20017*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output V. Send C</b>	wM20018*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output V. Send C</b>	wM20018*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output V. Send D</b>	wM20019*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output V. Send D</b>	wM20019*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output V. Send E</b>	wM20020*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output V. Send E</b>	wM20020*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output V. Send F</b>	wM20021*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output V. Send F</b>	wM20021*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output V. Send G</b>	wM20022*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output V. Send G</b>	wM20022*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output V. Send H</b>	wM20023*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output V. Send H</b>	wM20023*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output V. Send I</b>	wM20024*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output V. Send I</b>	wM20024*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output V. Send J</b>	wM20025*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output V. Send J</b>	wM20025*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output V. Send K</b>	wM20026*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output V. Send K</b>	wM20026*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output V. Send L</b>	wM20027*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output V. Send L</b>	wM20027*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output V. Send M</b>	wM20028*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output V. Send M</b>	wM20028*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output V. Send N</b>	wM20029*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output V. Send N</b>	wM20029*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output V. Send O</b>	wM20030*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output V. Send O</b>	wM20030*1AU\x0D\x0A
<b>Mix-point Mute Off Input 1 Output V. Send P</b>	wM20031*0AU\x0D\x0A
<b>Mix-point Mute On Input 1 Output V. Send P</b>	wM20031*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output 1</b>	wM21100*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output 1</b>	wM21100*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output 8</b>	wM21107*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output 8</b>	wM21107*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output Aux 1</b>	wM21108*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output Aux 1</b>	wM21108*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output Aux 2</b>	wM21109*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output Aux 2</b>	wM21109*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output Aux 3</b>	wM21110*0AU\x0D\x0A

<b>Mix-point Mute On Input 12 Output Aux 3</b>	wM21110*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output Aux 4</b>	wM21111*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output Aux 4</b>	wM21111*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output Aux 5</b>	wM21112*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output Aux 5</b>	wM21112*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output Aux 6</b>	wM21113*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output Aux 6</b>	wM21113*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output Aux 7</b>	wM21114*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output Aux 7</b>	wM21114*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output Aux 8</b>	wM21115*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output Aux 8</b>	wM21115*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output Exp. 1</b>	wM21132*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output Exp. 1</b>	wM21132*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output Exp. 10</b>	wM21141*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output Exp. 10</b>	wM21141*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output Exp. 11</b>	wM21142*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output Exp. 11</b>	wM21142*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output Exp. 12</b>	wM21143*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output Exp. 12</b>	wM21143*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output Exp. 13</b>	wM21144*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output Exp. 13</b>	wM21144*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output Exp. 14</b>	wM21145*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output Exp. 14</b>	wM21145*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output Exp. 15</b>	wM21146*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output Exp. 15</b>	wM21146*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output Exp. 16</b>	wM21147*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output Exp. 16</b>	wM21147*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output Exp. 2</b>	wM21133*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output Exp. 2</b>	wM21133*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output Exp. 3</b>	wM21134*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output Exp. 3</b>	wM21134*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output Exp. 4</b>	wM21135*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output Exp. 4</b>	wM21135*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output Exp. 5</b>	wM21136*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output Exp. 5</b>	wM21136*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output Exp. 6</b>	wM21137*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output Exp. 6</b>	wM21137*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output Exp. 7</b>	wM21138*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output Exp. 7</b>	wM21138*1AU\x0D\x0A

<b>Mix-point Mute Off Input 12 Output Exp. 8</b>	wM21139*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output Exp. 8</b>	wM21139*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output Exp. 9</b>	wM21140*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output Exp. 9</b>	wM21140*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output V. Send A</b>	wM21116*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output V. Send A</b>	wM21116*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output V. Send B</b>	wM21117*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output V. Send B</b>	wM21117*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output V. Send C</b>	wM21118*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output V. Send C</b>	wM21118*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output V. Send D</b>	wM21119*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output V. Send D</b>	wM21119*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output V. Send E</b>	wM21120*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output V. Send E</b>	wM21120*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output V. Send F</b>	wM21121*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output V. Send F</b>	wM21121*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output V. Send G</b>	wM21122*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output V. Send G</b>	wM21122*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output V. Send H</b>	wM21123*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output V. Send H</b>	wM21123*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output V. Send I</b>	wM21124*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output V. Send I</b>	wM21124*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output V. Send J</b>	wM21125*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output V. Send J</b>	wM21125*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output V. Send K</b>	wM21126*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output V. Send K</b>	wM21126*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output V. Send L</b>	wM21127*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output V. Send L</b>	wM21127*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output V. Send M</b>	wM21128*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output V. Send M</b>	wM21128*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output V. Send N</b>	wM21129*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output V. Send N</b>	wM21129*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output V. Send O</b>	wM21130*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output V. Send O</b>	wM21130*1AU\x0D\x0A
<b>Mix-point Mute Off Input 12 Output V. Send P</b>	wM21131*0AU\x0D\x0A
<b>Mix-point Mute On Input 12 Output V. Send P</b>	wM21131*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output 1</b>	wM21200*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output 1</b>	wM21200*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output 8</b>	wM21207*0AU\x0D\x0A

<b>Mix-point Mute On Input Aux 1 Output 8</b>	wM21207*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output Aux 1</b>	wM21208*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output Aux 1</b>	wM21208*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output Aux 2</b>	wM21209*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output Aux 2</b>	wM21209*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output Aux 3</b>	wM21210*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output Aux 3</b>	wM21210*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output Aux 4</b>	wM21211*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output Aux 4</b>	wM21211*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output Aux 5</b>	wM21212*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output Aux 5</b>	wM21212*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output Aux 6</b>	wM21213*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output Aux 6</b>	wM21213*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output Aux 7</b>	wM21214*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output Aux 7</b>	wM21214*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output Aux 8</b>	wM21215*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output Aux 8</b>	wM21215*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output Exp. 1</b>	wM21232*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output Exp. 1</b>	wM21232*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output Exp. 10</b>	wM21241*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output Exp. 10</b>	wM21241*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output Exp. 11</b>	wM21242*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output Exp. 11</b>	wM21242*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output Exp. 12</b>	wM21243*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output Exp. 12</b>	wM21243*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output Exp. 13</b>	wM21244*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output Exp. 13</b>	wM21244*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output Exp. 14</b>	wM21245*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output Exp. 14</b>	wM21245*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output Exp. 15</b>	wM21246*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output Exp. 15</b>	wM21246*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output Exp. 16</b>	wM21247*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output Exp. 16</b>	wM21247*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output Exp. 2</b>	wM21233*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output Exp. 2</b>	wM21233*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output Exp. 3</b>	wM21234*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output Exp. 3</b>	wM21234*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output Exp. 4</b>	wM21235*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output Exp. 4</b>	wM21235*1AU\x0D\x0A

<b>Mix-point Mute Off Input Aux 1 Output Exp. 5</b>	wM21236*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output Exp. 5</b>	wM21236*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output Exp. 6</b>	wM21237*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output Exp. 6</b>	wM21237*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output Exp. 7</b>	wM21238*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output Exp. 7</b>	wM21238*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output Exp. 8</b>	wM21239*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output Exp. 8</b>	wM21239*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output Exp. 9</b>	wM21240*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output Exp. 9</b>	wM21240*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output V. Send A</b>	wM21216*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output V. Send A</b>	wM21216*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output V. Send B</b>	wM21217*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output V. Send B</b>	wM21217*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output V. Send C</b>	wM21218*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output V. Send C</b>	wM21218*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output V. Send D</b>	wM21219*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output V. Send D</b>	wM21219*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output V. Send E</b>	wM21220*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output V. Send E</b>	wM21220*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output V. Send F</b>	wM21221*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output V. Send F</b>	wM21221*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output V. Send G</b>	wM21222*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output V. Send G</b>	wM21222*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output V. Send H</b>	wM21223*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output V. Send H</b>	wM21223*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output V. Send I</b>	wM21224*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output V. Send I</b>	wM21224*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output V. Send J</b>	wM21225*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output V. Send J</b>	wM21225*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output V. Send K</b>	wM21226*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output V. Send K</b>	wM21226*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output V. Send L</b>	wM21227*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output V. Send L</b>	wM21227*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output V. Send M</b>	wM21228*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output V. Send M</b>	wM21228*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output V. Send N</b>	wM21229*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output V. Send N</b>	wM21229*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output V. Send O</b>	wM21230*0AU\x0D\x0A

<b>Mix-point Mute On Input Aux 1 Output V. Send O</b>	wM21230*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 1 Output V. Send P</b>	wM21231*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 1 Output V. Send P</b>	wM21231*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output 1</b>	wM21300*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output 1</b>	wM21300*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output 8</b>	wM21307*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output 8</b>	wM21307*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output Aux 1</b>	wM21308*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output Aux 1</b>	wM21308*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output Aux 2</b>	wM21309*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output Aux 2</b>	wM21309*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output Aux 3</b>	wM21310*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output Aux 3</b>	wM21310*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output Aux 4</b>	wM21311*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output Aux 4</b>	wM21311*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output Aux 5</b>	wM21312*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output Aux 5</b>	wM21312*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output Aux 6</b>	wM21313*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output Aux 6</b>	wM21313*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output Aux 7</b>	wM21314*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output Aux 7</b>	wM21314*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output Aux 8</b>	wM21315*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output Aux 8</b>	wM21315*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output Exp. 1</b>	wM21332*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output Exp. 1</b>	wM21332*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output Exp. 10</b>	wM21341*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output Exp. 10</b>	wM21341*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output Exp. 11</b>	wM21342*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output Exp. 11</b>	wM21342*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output Exp. 12</b>	wM21343*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output Exp. 12</b>	wM21343*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output Exp. 13</b>	wM21344*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output Exp. 13</b>	wM21344*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output Exp. 14</b>	wM21345*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output Exp. 14</b>	wM21345*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output Exp. 15</b>	wM21346*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output Exp. 15</b>	wM21346*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output Exp. 16</b>	wM21347*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output Exp. 16</b>	wM21347*1AU\x0D\x0A

<b>Mix-point Mute Off Input Aux 2 Output Exp. 2</b>	wM21333*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output Exp. 2</b>	wM21333*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output Exp. 3</b>	wM21334*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output Exp. 3</b>	wM21334*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output Exp. 4</b>	wM21335*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output Exp. 4</b>	wM21335*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output Exp. 5</b>	wM21336*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output Exp. 5</b>	wM21336*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output Exp. 6</b>	wM21337*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output Exp. 6</b>	wM21337*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output Exp. 7</b>	wM21338*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output Exp. 7</b>	wM21338*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output Exp. 8</b>	wM21339*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output Exp. 8</b>	wM21339*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output Exp. 9</b>	wM21340*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output Exp. 9</b>	wM21340*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output V. Send A</b>	wM21316*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output V. Send A</b>	wM21316*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output V. Send B</b>	wM21317*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output V. Send B</b>	wM21317*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output V. Send C</b>	wM21318*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output V. Send C</b>	wM21318*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output V. Send D</b>	wM21319*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output V. Send D</b>	wM21319*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output V. Send E</b>	wM21320*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output V. Send E</b>	wM21320*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output V. Send F</b>	wM21321*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output V. Send F</b>	wM21321*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output V. Send G</b>	wM21322*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output V. Send G</b>	wM21322*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output V. Send H</b>	wM21323*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output V. Send H</b>	wM21323*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output V. Send I</b>	wM21324*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output V. Send I</b>	wM21324*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output V. Send J</b>	wM21325*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output V. Send J</b>	wM21325*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output V. Send K</b>	wM21326*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output V. Send K</b>	wM21326*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output V. Send L</b>	wM21327*0AU\x0D\x0A

<b>Mix-point Mute On Input Aux 2 Output V. Send L</b>	wM21327*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output V. Send M</b>	wM21328*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output V. Send M</b>	wM21328*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output V. Send N</b>	wM21329*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output V. Send N</b>	wM21329*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output V. Send O</b>	wM21330*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output V. Send O</b>	wM21330*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 2 Output V. Send P</b>	wM21331*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 2 Output V. Send P</b>	wM21331*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output 1</b>	wM21400*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output 1</b>	wM21400*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output 8</b>	wM21407*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output 8</b>	wM21407*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output Aux 1</b>	wM21408*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output Aux 1</b>	wM21408*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output Aux 2</b>	wM21409*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output Aux 2</b>	wM21409*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output Aux 3</b>	wM21410*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output Aux 3</b>	wM21410*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output Aux 4</b>	wM21411*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output Aux 4</b>	wM21411*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output Aux 5</b>	wM21412*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output Aux 5</b>	wM21412*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output Aux 6</b>	wM21413*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output Aux 6</b>	wM21413*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output Aux 7</b>	wM21414*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output Aux 7</b>	wM21414*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output Aux 8</b>	wM21415*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output Aux 8</b>	wM21415*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output Exp. 1</b>	wM21432*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output Exp. 1</b>	wM21432*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output Exp. 10</b>	wM21441*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output Exp. 10</b>	wM21441*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output Exp. 11</b>	wM21442*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output Exp. 11</b>	wM21442*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output Exp. 12</b>	wM21443*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output Exp. 12</b>	wM21443*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output Exp. 13</b>	wM21444*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output Exp. 13</b>	wM21444*1AU\x0D\x0A

<b>Mix-point Mute Off Input Aux 3 Output Exp. 14</b>	wM21445*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output Exp. 14</b>	wM21445*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output Exp. 15</b>	wM21446*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output Exp. 15</b>	wM21446*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output Exp. 16</b>	wM21447*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output Exp. 16</b>	wM21447*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output Exp. 2</b>	wM21433*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output Exp. 2</b>	wM21433*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output Exp. 3</b>	wM21434*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output Exp. 3</b>	wM21434*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output Exp. 4</b>	wM21435*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output Exp. 4</b>	wM21435*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output Exp. 5</b>	wM21436*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output Exp. 5</b>	wM21436*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output Exp. 6</b>	wM21437*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output Exp. 6</b>	wM21437*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output Exp. 7</b>	wM21438*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output Exp. 7</b>	wM21438*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output Exp. 8</b>	wM21439*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output Exp. 8</b>	wM21439*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output Exp. 9</b>	wM21440*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output Exp. 9</b>	wM21440*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output V. Send A</b>	wM21416*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output V. Send A</b>	wM21416*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output V. Send B</b>	wM21417*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output V. Send B</b>	wM21417*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output V. Send C</b>	wM21418*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output V. Send C</b>	wM21418*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output V. Send D</b>	wM21419*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output V. Send D</b>	wM21419*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output V. Send E</b>	wM21420*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output V. Send E</b>	wM21420*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output V. Send F</b>	wM21421*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output V. Send F</b>	wM21421*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output V. Send G</b>	wM21422*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output V. Send G</b>	wM21422*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output V. Send H</b>	wM21423*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output V. Send H</b>	wM21423*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output V. Send I</b>	wM21424*0AU\x0D\x0A

<b>Mix-point Mute On Input Aux 3 Output V. Send I</b>	wM21424*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output V. Send J</b>	wM21425*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output V. Send J</b>	wM21425*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output V. Send K</b>	wM21426*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output V. Send K</b>	wM21426*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output V. Send L</b>	wM21427*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output V. Send L</b>	wM21427*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output V. Send M</b>	wM21428*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output V. Send M</b>	wM21428*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output V. Send N</b>	wM21429*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output V. Send N</b>	wM21429*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output V. Send O</b>	wM21430*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output V. Send O</b>	wM21430*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 3 Output V. Send P</b>	wM21431*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 3 Output V. Send P</b>	wM21431*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output 1</b>	wM21500*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output 1</b>	wM21500*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output 8</b>	wM21507*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output 8</b>	wM21507*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output Aux 1</b>	wM21508*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output Aux 1</b>	wM21508*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output Aux 2</b>	wM21509*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output Aux 2</b>	wM21509*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output Aux 3</b>	wM21510*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output Aux 3</b>	wM21510*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output Aux 4</b>	wM21511*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output Aux 4</b>	wM21511*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output Aux 5</b>	wM21512*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output Aux 5</b>	wM21512*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output Aux 6</b>	wM21513*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output Aux 6</b>	wM21513*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output Aux 7</b>	wM21514*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output Aux 7</b>	wM21514*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output Aux 8</b>	wM21515*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output Aux 8</b>	wM21515*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output Exp. 1</b>	wM21532*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output Exp. 1</b>	wM21532*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output Exp. 10</b>	wM21541*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output Exp. 10</b>	wM21541*1AU\x0D\x0A

<b>Mix-point Mute Off Input Aux 4 Output Exp. 11</b>	wM21542*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output Exp. 11</b>	wM21542*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output Exp. 12</b>	wM21543*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output Exp. 12</b>	wM21543*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output Exp. 13</b>	wM21544*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output Exp. 13</b>	wM21544*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output Exp. 14</b>	wM21545*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output Exp. 14</b>	wM21545*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output Exp. 15</b>	wM21546*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output Exp. 15</b>	wM21546*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output Exp. 16</b>	wM21547*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output Exp. 16</b>	wM21547*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output Exp. 2</b>	wM21533*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output Exp. 2</b>	wM21533*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output Exp. 3</b>	wM21534*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output Exp. 3</b>	wM21534*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output Exp. 4</b>	wM21535*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output Exp. 4</b>	wM21535*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output Exp. 5</b>	wM21536*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output Exp. 5</b>	wM21536*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output Exp. 6</b>	wM21537*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output Exp. 6</b>	wM21537*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output Exp. 7</b>	wM21538*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output Exp. 7</b>	wM21538*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output Exp. 8</b>	wM21539*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output Exp. 8</b>	wM21539*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output Exp. 9</b>	wM21540*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output Exp. 9</b>	wM21540*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output V. Send A</b>	wM21516*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output V. Send A</b>	wM21516*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output V. Send B</b>	wM21517*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output V. Send B</b>	wM21517*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output V. Send C</b>	wM21518*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output V. Send C</b>	wM21518*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output V. Send D</b>	wM21519*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output V. Send D</b>	wM21519*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output V. Send E</b>	wM21520*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output V. Send E</b>	wM21520*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output V. Send F</b>	wM21521*0AU\x0D\x0A

<b>Mix-point Mute On Input Aux 4 Output V. Send F</b>	wM21521*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output V. Send G</b>	wM21522*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output V. Send G</b>	wM21522*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output V. Send H</b>	wM21523*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output V. Send H</b>	wM21523*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output V. Send I</b>	wM21524*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output V. Send I</b>	wM21524*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output V. Send J</b>	wM21525*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output V. Send J</b>	wM21525*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output V. Send K</b>	wM21526*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output V. Send K</b>	wM21526*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output V. Send L</b>	wM21527*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output V. Send L</b>	wM21527*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output V. Send M</b>	wM21528*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output V. Send M</b>	wM21528*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output V. Send N</b>	wM21529*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output V. Send N</b>	wM21529*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output V. Send O</b>	wM21530*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output V. Send O</b>	wM21530*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 4 Output V. Send P</b>	wM21531*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 4 Output V. Send P</b>	wM21531*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output 1</b>	wM21600*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output 1</b>	wM21600*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output 8</b>	wM21607*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output 8</b>	wM21607*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output Aux 1</b>	wM21608*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output Aux 1</b>	wM21608*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output Aux 2</b>	wM21609*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output Aux 2</b>	wM21609*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output Aux 3</b>	wM21610*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output Aux 3</b>	wM21610*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output Aux 4</b>	wM21611*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output Aux 4</b>	wM21611*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output Aux 5</b>	wM21612*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output Aux 5</b>	wM21612*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output Aux 6</b>	wM21613*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output Aux 6</b>	wM21613*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output Aux 7</b>	wM21614*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output Aux 7</b>	wM21614*1AU\x0D\x0A

<b>Mix-point Mute Off Input Aux 5 Output Aux 8</b>	wM21615*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output Aux 8</b>	wM21615*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output Exp. 1</b>	wM21632*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output Exp. 1</b>	wM21632*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output Exp. 10</b>	wM21641*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output Exp. 10</b>	wM21641*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output Exp. 11</b>	wM21642*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output Exp. 11</b>	wM21642*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output Exp. 12</b>	wM21643*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output Exp. 12</b>	wM21643*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output Exp. 13</b>	wM21644*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output Exp. 13</b>	wM21644*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output Exp. 14</b>	wM21645*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output Exp. 14</b>	wM21645*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output Exp. 15</b>	wM21646*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output Exp. 15</b>	wM21646*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output Exp. 16</b>	wM21647*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output Exp. 16</b>	wM21647*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output Exp. 2</b>	wM21633*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output Exp. 2</b>	wM21633*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output Exp. 3</b>	wM21634*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output Exp. 3</b>	wM21634*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output Exp. 4</b>	wM21635*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output Exp. 4</b>	wM21635*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output Exp. 5</b>	wM21636*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output Exp. 5</b>	wM21636*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output Exp. 6</b>	wM21637*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output Exp. 6</b>	wM21637*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output Exp. 7</b>	wM21638*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output Exp. 7</b>	wM21638*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output Exp. 8</b>	wM21639*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output Exp. 8</b>	wM21639*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output Exp. 9</b>	wM21640*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output Exp. 9</b>	wM21640*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output V. Send A</b>	wM21616*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output V. Send A</b>	wM21616*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output V. Send B</b>	wM21617*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output V. Send B</b>	wM21617*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output V. Send C</b>	wM21618*0AU\x0D\x0A

<b>Mix-point Mute On Input Aux 5 Output V. Send C</b>	wM21618*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output V. Send D</b>	wM21619*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output V. Send D</b>	wM21619*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output V. Send E</b>	wM21620*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output V. Send E</b>	wM21620*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output V. Send F</b>	wM21621*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output V. Send F</b>	wM21621*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output V. Send G</b>	wM21622*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output V. Send G</b>	wM21622*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output V. Send H</b>	wM21623*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output V. Send H</b>	wM21623*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output V. Send I</b>	wM21624*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output V. Send I</b>	wM21624*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output V. Send J</b>	wM21625*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output V. Send J</b>	wM21625*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output V. Send K</b>	wM21626*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output V. Send K</b>	wM21626*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output V. Send L</b>	wM21627*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output V. Send L</b>	wM21627*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output V. Send M</b>	wM21628*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output V. Send M</b>	wM21628*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output V. Send N</b>	wM21629*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output V. Send N</b>	wM21629*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output V. Send O</b>	wM21630*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output V. Send O</b>	wM21630*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 5 Output V. Send P</b>	wM21631*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 5 Output V. Send P</b>	wM21631*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output 1</b>	wM21700*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output 1</b>	wM21700*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output 8</b>	wM21707*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output 8</b>	wM21707*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output Aux 1</b>	wM21708*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output Aux 1</b>	wM21708*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output Aux 2</b>	wM21709*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output Aux 2</b>	wM21709*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output Aux 3</b>	wM21710*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output Aux 3</b>	wM21710*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output Aux 4</b>	wM21711*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output Aux 4</b>	wM21711*1AU\x0D\x0A

<b>Mix-point Mute Off Input Aux 6 Output Aux 5</b>	wM21712*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output Aux 5</b>	wM21712*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output Aux 6</b>	wM21713*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output Aux 6</b>	wM21713*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output Aux 7</b>	wM21714*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output Aux 7</b>	wM21714*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output Aux 8</b>	wM21715*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output Aux 8</b>	wM21715*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output Exp. 1</b>	wM21732*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output Exp. 1</b>	wM21732*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output Exp. 10</b>	wM21741*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output Exp. 10</b>	wM21741*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output Exp. 11</b>	wM21742*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output Exp. 11</b>	wM21742*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output Exp. 12</b>	wM21743*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output Exp. 12</b>	wM21743*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output Exp. 13</b>	wM21744*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output Exp. 13</b>	wM21744*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output Exp. 14</b>	wM21745*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output Exp. 14</b>	wM21745*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output Exp. 15</b>	wM21746*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output Exp. 15</b>	wM21746*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output Exp. 16</b>	wM21747*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output Exp. 16</b>	wM21747*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output Exp. 2</b>	wM21733*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output Exp. 2</b>	wM21733*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output Exp. 3</b>	wM21734*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output Exp. 3</b>	wM21734*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output Exp. 4</b>	wM21735*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output Exp. 4</b>	wM21735*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output Exp. 5</b>	wM21736*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output Exp. 5</b>	wM21736*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output Exp. 6</b>	wM21737*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output Exp. 6</b>	wM21737*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output Exp. 7</b>	wM21738*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output Exp. 7</b>	wM21738*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output Exp. 8</b>	wM21739*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output Exp. 8</b>	wM21739*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output Exp. 9</b>	wM21740*0AU\x0D\x0A

<b>Mix-point Mute On Input Aux 6 Output Exp. 9</b>	wM21740*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output V. Send A</b>	wM21716*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output V. Send A</b>	wM21716*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output V. Send B</b>	wM21717*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output V. Send B</b>	wM21717*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output V. Send C</b>	wM21718*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output V. Send C</b>	wM21718*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output V. Send D</b>	wM21719*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output V. Send D</b>	wM21719*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output V. Send E</b>	wM21720*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output V. Send E</b>	wM21720*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output V. Send F</b>	wM21721*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output V. Send F</b>	wM21721*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output V. Send G</b>	wM21722*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output V. Send G</b>	wM21722*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output V. Send H</b>	wM21723*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output V. Send H</b>	wM21723*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output V. Send I</b>	wM21724*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output V. Send I</b>	wM21724*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output V. Send J</b>	wM21725*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output V. Send J</b>	wM21725*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output V. Send K</b>	wM21726*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output V. Send K</b>	wM21726*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output V. Send L</b>	wM21727*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output V. Send L</b>	wM21727*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output V. Send M</b>	wM21728*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output V. Send M</b>	wM21728*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output V. Send N</b>	wM21729*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output V. Send N</b>	wM21729*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output V. Send O</b>	wM21730*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output V. Send O</b>	wM21730*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 6 Output V. Send P</b>	wM21731*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 6 Output V. Send P</b>	wM21731*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output 1</b>	wM21800*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output 1</b>	wM21800*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output 8</b>	wM21807*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output 8</b>	wM21807*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output Aux 1</b>	wM21808*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output Aux 1</b>	wM21808*1AU\x0D\x0A

<b>Mix-point Mute Off Input Aux 7 Output Aux 2</b>	wM21809*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output Aux 2</b>	wM21809*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output Aux 3</b>	wM21810*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output Aux 3</b>	wM21810*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output Aux 4</b>	wM21811*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output Aux 4</b>	wM21811*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output Aux 5</b>	wM21812*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output Aux 5</b>	wM21812*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output Aux 6</b>	wM21813*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output Aux 6</b>	wM21813*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output Aux 7</b>	wM21814*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output Aux 7</b>	wM21814*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output Aux 8</b>	wM21815*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output Aux 8</b>	wM21815*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output Exp. 1</b>	wM21832*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output Exp. 1</b>	wM21832*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output Exp. 10</b>	wM21841*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output Exp. 10</b>	wM21841*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output Exp. 11</b>	wM21842*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output Exp. 11</b>	wM21842*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output Exp. 12</b>	wM21843*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output Exp. 12</b>	wM21843*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output Exp. 13</b>	wM21844*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output Exp. 13</b>	wM21844*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output Exp. 14</b>	wM21845*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output Exp. 14</b>	wM21845*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output Exp. 15</b>	wM21846*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output Exp. 15</b>	wM21846*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output Exp. 16</b>	wM21847*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output Exp. 16</b>	wM21847*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output Exp. 2</b>	wM21833*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output Exp. 2</b>	wM21833*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output Exp. 3</b>	wM21834*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output Exp. 3</b>	wM21834*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output Exp. 4</b>	wM21835*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output Exp. 4</b>	wM21835*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output Exp. 5</b>	wM21836*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output Exp. 5</b>	wM21836*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output Exp. 6</b>	wM21837*0AU\x0D\x0A

<b>Mix-point Mute On Input Aux 7 Output Exp. 6</b>	wM21837*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output Exp. 7</b>	wM21838*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output Exp. 7</b>	wM21838*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output Exp. 8</b>	wM21839*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output Exp. 8</b>	wM21839*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output Exp. 9</b>	wM21840*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output Exp. 9</b>	wM21840*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output V. Send A</b>	wM21816*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output V. Send A</b>	wM21816*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output V. Send B</b>	wM21817*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output V. Send B</b>	wM21817*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output V. Send C</b>	wM21818*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output V. Send C</b>	wM21818*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output V. Send D</b>	wM21819*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output V. Send D</b>	wM21819*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output V. Send E</b>	wM21820*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output V. Send E</b>	wM21820*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output V. Send F</b>	wM21821*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output V. Send F</b>	wM21821*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output V. Send G</b>	wM21822*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output V. Send G</b>	wM21822*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output V. Send H</b>	wM21823*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output V. Send H</b>	wM21823*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output V. Send I</b>	wM21824*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output V. Send I</b>	wM21824*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output V. Send J</b>	wM21825*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output V. Send J</b>	wM21825*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output V. Send K</b>	wM21826*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output V. Send K</b>	wM21826*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output V. Send L</b>	wM21827*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output V. Send L</b>	wM21827*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output V. Send M</b>	wM21828*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output V. Send M</b>	wM21828*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output V. Send N</b>	wM21829*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output V. Send N</b>	wM21829*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output V. Send O</b>	wM21830*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output V. Send O</b>	wM21830*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 7 Output V. Send P</b>	wM21831*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 7 Output V. Send P</b>	wM21831*1AU\x0D\x0A

<b>Mix-point Mute Off Input Aux 8 Output 1</b>	wM21900*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output 1</b>	wM21900*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output 8</b>	wM21907*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output 8</b>	wM21907*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output Aux 1</b>	wM21908*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output Aux 1</b>	wM21908*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output Aux 2</b>	wM21909*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output Aux 2</b>	wM21909*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output Aux 3</b>	wM21910*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output Aux 3</b>	wM21910*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output Aux 4</b>	wM21911*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output Aux 4</b>	wM21911*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output Aux 5</b>	wM21912*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output Aux 5</b>	wM21912*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output Aux 6</b>	wM21913*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output Aux 6</b>	wM21913*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output Aux 7</b>	wM21914*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output Aux 7</b>	wM21914*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output Aux 8</b>	wM21915*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output Aux 8</b>	wM21915*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output Exp. 1</b>	wM21932*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output Exp. 1</b>	wM21932*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output Exp. 10</b>	wM21941*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output Exp. 10</b>	wM21941*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output Exp. 11</b>	wM21942*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output Exp. 11</b>	wM21942*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output Exp. 12</b>	wM21943*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output Exp. 12</b>	wM21943*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output Exp. 13</b>	wM21944*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output Exp. 13</b>	wM21944*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output Exp. 14</b>	wM21945*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output Exp. 14</b>	wM21945*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output Exp. 15</b>	wM21946*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output Exp. 15</b>	wM21946*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output Exp. 16</b>	wM21947*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output Exp. 16</b>	wM21947*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output Exp. 2</b>	wM21933*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output Exp. 2</b>	wM21933*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output Exp. 3</b>	wM21934*0AU\x0D\x0A

<b>Mix-point Mute On Input Aux 8 Output Exp. 3</b>	wM21934*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output Exp. 4</b>	wM21935*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output Exp. 4</b>	wM21935*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output Exp. 5</b>	wM21936*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output Exp. 5</b>	wM21936*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output Exp. 6</b>	wM21937*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output Exp. 6</b>	wM21937*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output Exp. 7</b>	wM21938*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output Exp. 7</b>	wM21938*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output Exp. 8</b>	wM21939*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output Exp. 8</b>	wM21939*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output Exp. 9</b>	wM21940*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output Exp. 9</b>	wM21940*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output V. Send A</b>	wM21916*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output V. Send A</b>	wM21916*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output V. Send B</b>	wM21917*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output V. Send B</b>	wM21917*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output V. Send C</b>	wM21918*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output V. Send C</b>	wM21918*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output V. Send D</b>	wM21919*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output V. Send D</b>	wM21919*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output V. Send E</b>	wM21920*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output V. Send E</b>	wM21920*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output V. Send F</b>	wM21921*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output V. Send F</b>	wM21921*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output V. Send G</b>	wM21922*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output V. Send G</b>	wM21922*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output V. Send H</b>	wM21923*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output V. Send H</b>	wM21923*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output V. Send I</b>	wM21924*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output V. Send I</b>	wM21924*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output V. Send J</b>	wM21925*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output V. Send J</b>	wM21925*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output V. Send K</b>	wM21926*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output V. Send K</b>	wM21926*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output V. Send L</b>	wM21927*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output V. Send L</b>	wM21927*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output V. Send M</b>	wM21928*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output V. Send M</b>	wM21928*1AU\x0D\x0A

<b>Mix-point Mute Off Input Aux 8 Output V. Send N</b>	wM21929*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output V. Send N</b>	wM21929*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output V. Send O</b>	wM21930*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output V. Send O</b>	wM21930*1AU\x0D\x0A
<b>Mix-point Mute Off Input Aux 8 Output V. Send P</b>	wM21931*0AU\x0D\x0A
<b>Mix-point Mute On Input Aux 8 Output V. Send P</b>	wM21931*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output 1</b>	wM22000*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output 1</b>	wM22000*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output 8</b>	wM22007*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output 8</b>	wM22007*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output Aux 1</b>	wM22008*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output Aux 1</b>	wM22008*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output Aux 2</b>	wM22009*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output Aux 2</b>	wM22009*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output Aux 3</b>	wM22010*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output Aux 3</b>	wM22010*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output Aux 4</b>	wM22011*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output Aux 4</b>	wM22011*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output Aux 5</b>	wM22012*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output Aux 5</b>	wM22012*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output Aux 6</b>	wM22013*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output Aux 6</b>	wM22013*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output Aux 7</b>	wM22014*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output Aux 7</b>	wM22014*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output Aux 8</b>	wM22015*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output Aux 8</b>	wM22015*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output Exp. 1</b>	wM22032*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output Exp. 1</b>	wM22032*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output Exp. 10</b>	wM22041*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output Exp. 10</b>	wM22041*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output Exp. 11</b>	wM22042*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output Exp. 11</b>	wM22042*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output Exp. 12</b>	wM22043*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output Exp. 12</b>	wM22043*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output Exp. 13</b>	wM22044*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output Exp. 13</b>	wM22044*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output Exp. 14</b>	wM22045*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output Exp. 14</b>	wM22045*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output Exp. 15</b>	wM22046*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return A Output Exp. 15</b>	wM22046*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output Exp. 16</b>	wM22047*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output Exp. 16</b>	wM22047*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output Exp. 2</b>	wM22033*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output Exp. 2</b>	wM22033*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output Exp. 3</b>	wM22034*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output Exp. 3</b>	wM22034*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output Exp. 4</b>	wM22035*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output Exp. 4</b>	wM22035*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output Exp. 5</b>	wM22036*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output Exp. 5</b>	wM22036*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output Exp. 6</b>	wM22037*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output Exp. 6</b>	wM22037*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output Exp. 7</b>	wM22038*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output Exp. 7</b>	wM22038*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output Exp. 8</b>	wM22039*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output Exp. 8</b>	wM22039*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output Exp. 9</b>	wM22040*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output Exp. 9</b>	wM22040*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output V. Send A</b>	wM22016*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output V. Send A</b>	wM22016*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output V. Send B</b>	wM22017*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output V. Send B</b>	wM22017*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output V. Send C</b>	wM22018*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output V. Send C</b>	wM22018*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output V. Send D</b>	wM22019*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output V. Send D</b>	wM22019*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output V. Send E</b>	wM22020*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output V. Send E</b>	wM22020*1AU\x0D\x0A

<b>Mix-point Mute Off Input V. Return A Output V. Send F</b>	wM22021*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output V. Send F</b>	wM22021*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output V. Send G</b>	wM22022*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output V. Send G</b>	wM22022*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output V. Send H</b>	wM22023*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output V. Send H</b>	wM22023*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output V. Send I</b>	wM22024*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output V. Send I</b>	wM22024*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output V. Send J</b>	wM22025*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output V. Send J</b>	wM22025*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output V. Send K</b>	wM22026*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output V. Send K</b>	wM22026*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output V. Send L</b>	wM22027*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output V. Send L</b>	wM22027*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output V. Send M</b>	wM22028*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output V. Send M</b>	wM22028*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output V. Send N</b>	wM22029*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output V. Send N</b>	wM22029*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return A Output V. Send O</b>	wM22030*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output V. Send O</b>	wM22030*1AU\x0D\x0A

<b>Mix-point Mute Off Input V. Return A Output V. Send P</b>	wM22031*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return A Output V. Send P</b>	wM22031*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output 1</b>	wM22100*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output 1</b>	wM22100*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output 8</b>	wM22107*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output 8</b>	wM22107*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output Aux 1</b>	wM22108*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output Aux 1</b>	wM22108*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output Aux 2</b>	wM22109*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output Aux 2</b>	wM22109*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output Aux 3</b>	wM22110*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output Aux 3</b>	wM22110*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output Aux 4</b>	wM22111*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output Aux 4</b>	wM22111*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output Aux 5</b>	wM22112*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output Aux 5</b>	wM22112*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output Aux 6</b>	wM22113*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output Aux 6</b>	wM22113*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output Aux 7</b>	wM22114*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output Aux 7</b>	wM22114*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output Aux 8</b>	wM22115*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output Aux 8</b>	wM22115*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output Exp. 1</b>	wM22132*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output Exp. 1</b>	wM22132*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output Exp. 10</b>	wM22141*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output Exp. 10</b>	wM22141*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output Exp. 11</b>	wM22142*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output Exp. 11</b>	wM22142*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output Exp. 12</b>	wM22143*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output Exp. 12</b>	wM22143*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output Exp. 13</b>	wM22144*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output Exp. 13</b>	wM22144*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output Exp. 14</b>	wM22145*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output Exp. 14</b>	wM22145*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output Exp. 15</b>	wM22146*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output Exp. 15</b>	wM22146*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output Exp. 16</b>	wM22147*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return B Output Exp. 16</b>	wM22147*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output Exp. 2</b>	wM22133*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output Exp. 2</b>	wM22133*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output Exp. 3</b>	wM22134*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output Exp. 3</b>	wM22134*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output Exp. 4</b>	wM22135*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output Exp. 4</b>	wM22135*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output Exp. 5</b>	wM22136*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output Exp. 5</b>	wM22136*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output Exp. 6</b>	wM22137*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output Exp. 6</b>	wM22137*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output Exp. 7</b>	wM22138*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output Exp. 7</b>	wM22138*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output Exp. 8</b>	wM22139*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output Exp. 8</b>	wM22139*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output Exp. 9</b>	wM22140*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output Exp. 9</b>	wM22140*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output V. Send A</b>	wM22116*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output V. Send A</b>	wM22116*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output V. Send B</b>	wM22117*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output V. Send B</b>	wM22117*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output V. Send C</b>	wM22118*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output V. Send C</b>	wM22118*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output V. Send D</b>	wM22119*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output V. Send D</b>	wM22119*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output V. Send E</b>	wM22120*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output V. Send E</b>	wM22120*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output V. Send F</b>	wM22121*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return B Output V. Send F</b>	wM22121*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output V. Send G</b>	wM22122*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output V. Send G</b>	wM22122*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output V. Send H</b>	wM22123*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output V. Send H</b>	wM22123*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output V. Send I</b>	wM22124*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output V. Send I</b>	wM22124*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output V. Send J</b>	wM22125*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output V. Send J</b>	wM22125*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output V. Send K</b>	wM22126*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output V. Send K</b>	wM22126*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output V. Send L</b>	wM22127*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output V. Send L</b>	wM22127*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output V. Send M</b>	wM22128*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output V. Send M</b>	wM22128*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output V. Send N</b>	wM22129*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output V. Send N</b>	wM22129*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output V. Send O</b>	wM22130*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return B Output V. Send O</b>	wM22130*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return B Output V. Send P</b>	wM22131*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return B Output V. Send P</b>	wM22131*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output 1</b>	wM22200*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output 1</b>	wM22200*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output 8</b>	wM22207*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output 8</b>	wM22207*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output Aux 1</b>	wM22208*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output Aux 1</b>	wM22208*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output Aux 2</b>	wM22209*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output Aux 2</b>	wM22209*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output Aux 3</b>	wM22210*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output Aux 3</b>	wM22210*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output Aux 4</b>	wM22211*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output Aux 4</b>	wM22211*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output Aux 5</b>	wM22212*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output Aux 5</b>	wM22212*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output Aux 6</b>	wM22213*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output Aux 6</b>	wM22213*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output Aux 7</b>	wM22214*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output Aux 7</b>	wM22214*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output Aux 8</b>	wM22215*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output Aux 8</b>	wM22215*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output Exp. 1</b>	wM22232*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output Exp. 1</b>	wM22232*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output Exp. 10</b>	wM22241*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output Exp. 10</b>	wM22241*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output Exp. 11</b>	wM22242*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output Exp. 11</b>	wM22242*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output Exp. 12</b>	wM22243*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output Exp. 12</b>	wM22243*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output Exp. 13</b>	wM22244*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output Exp. 13</b>	wM22244*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output Exp. 14</b>	wM22245*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output Exp. 14</b>	wM22245*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output Exp. 15</b>	wM22246*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output Exp. 15</b>	wM22246*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output Exp. 16</b>	wM22247*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output Exp. 16</b>	wM22247*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output Exp. 2</b>	wM22233*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return C Output Exp. 2</b>	wM22233*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output Exp. 3</b>	wM22234*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output Exp. 3</b>	wM22234*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output Exp. 4</b>	wM22235*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output Exp. 4</b>	wM22235*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output Exp. 5</b>	wM22236*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output Exp. 5</b>	wM22236*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output Exp. 6</b>	wM22237*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output Exp. 6</b>	wM22237*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output Exp. 7</b>	wM22238*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output Exp. 7</b>	wM22238*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output Exp. 8</b>	wM22239*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output Exp. 8</b>	wM22239*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output Exp. 9</b>	wM22240*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output Exp. 9</b>	wM22240*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output V. Send A</b>	wM22216*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output V. Send A</b>	wM22216*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output V. Send B</b>	wM22217*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output V. Send B</b>	wM22217*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output V. Send C</b>	wM22218*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output V. Send C</b>	wM22218*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output V. Send D</b>	wM22219*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output V. Send D</b>	wM22219*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output V. Send E</b>	wM22220*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output V. Send E</b>	wM22220*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output V. Send F</b>	wM22221*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output V. Send F</b>	wM22221*1AU\x0D\x0A

<b>Mix-point Mute Off Input V. Return C Output V. Send G</b>	wM22222*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output V. Send G</b>	wM22222*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output V. Send H</b>	wM22223*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output V. Send H</b>	wM22223*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output V. Send I</b>	wM22224*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output V. Send I</b>	wM22224*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output V. Send J</b>	wM22225*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output V. Send J</b>	wM22225*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output V. Send K</b>	wM22226*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output V. Send K</b>	wM22226*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output V. Send L</b>	wM22227*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output V. Send L</b>	wM22227*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output V. Send M</b>	wM22228*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output V. Send M</b>	wM22228*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output V. Send N</b>	wM22229*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output V. Send N</b>	wM22229*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output V. Send O</b>	wM22230*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output V. Send O</b>	wM22230*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return C Output V. Send P</b>	wM22231*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return C Output V. Send P</b>	wM22231*1AU\x0D\x0A

<b>Mix-point Mute Off Input V. Return D Output 1</b>	wM22300*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output 1</b>	wM22300*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output 8</b>	wM22307*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output 8</b>	wM22307*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output Aux 1</b>	wM22308*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output Aux 1</b>	wM22308*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output Aux 2</b>	wM22309*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output Aux 2</b>	wM22309*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output Aux 3</b>	wM22310*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output Aux 3</b>	wM22310*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output Aux 4</b>	wM22311*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output Aux 4</b>	wM22311*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output Aux 5</b>	wM22312*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output Aux 5</b>	wM22312*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output Aux 6</b>	wM22313*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output Aux 6</b>	wM22313*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output Aux 7</b>	wM22314*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output Aux 7</b>	wM22314*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output Aux 8</b>	wM22315*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output Aux 8</b>	wM22315*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output Exp. 1</b>	wM22332*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output Exp. 1</b>	wM22332*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output Exp. 10</b>	wM22341*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output Exp. 10</b>	wM22341*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output Exp. 11</b>	wM22342*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output Exp. 11</b>	wM22342*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output Exp. 12</b>	wM22343*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output Exp. 12</b>	wM22343*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output Exp. 13</b>	wM22344*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output Exp. 13</b>	wM22344*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output Exp. 14</b>	wM22345*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output Exp. 14</b>	wM22345*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output Exp. 15</b>	wM22346*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output Exp. 15</b>	wM22346*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output Exp. 16</b>	wM22347*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output Exp. 16</b>	wM22347*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output Exp. 2</b>	wM22333*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output Exp. 2</b>	wM22333*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output Exp. 3</b>	wM22334*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return D Output Exp. 3</b>	wM22334*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output Exp. 4</b>	wM22335*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output Exp. 4</b>	wM22335*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output Exp. 5</b>	wM22336*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output Exp. 5</b>	wM22336*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output Exp. 6</b>	wM22337*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output Exp. 6</b>	wM22337*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output Exp. 7</b>	wM22338*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output Exp. 7</b>	wM22338*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output Exp. 8</b>	wM22339*0AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output Exp. 9</b>	wM22340*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output Exp. 9</b>	wM22340*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output V. Send A</b>	wM22316*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output V. Send A</b>	wM22316*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output V. Send B</b>	wM22317*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output V. Send B</b>	wM22317*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output V. Send C</b>	wM22318*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output V. Send C</b>	wM22318*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output V. Send D</b>	wM22319*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output V. Send D</b>	wM22319*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output V. Send E</b>	wM22320*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output V. Send E</b>	wM22320*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output V. Send F</b>	wM22321*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output V. Send F</b>	wM22321*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output V. Send G</b>	wM22322*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return D Output V. Send G</b>	wM22322*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output V. Send H</b>	wM22323*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output V. Send H</b>	wM22323*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output V. Send I</b>	wM22324*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output V. Send I</b>	wM22324*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output V. Send J</b>	wM22325*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output V. Send J</b>	wM22325*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output V. Send K</b>	wM22326*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output V. Send K</b>	wM22326*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output V. Send L</b>	wM22327*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output V. Send L</b>	wM22327*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output V. Send M</b>	wM22328*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output V. Send M</b>	wM22328*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output V. Send N</b>	wM22329*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output V. Send N</b>	wM22329*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output V. Send O</b>	wM22330*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output V. Send O</b>	wM22330*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return D Output V. Send P</b>	wM22331*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return D Output V. Send P</b>	wM22331*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output 1</b>	wM22400*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output 1</b>	wM22400*1AU\x0D\x0A

<b>Mix-point Mute Off Input V. Return E Output 8</b>	wM22407*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output 8</b>	wM22407*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output Aux 1</b>	wM22408*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output Aux 1</b>	wM22408*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output Aux 2</b>	wM22409*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output Aux 2</b>	wM22409*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output Aux 3</b>	wM22410*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output Aux 3</b>	wM22410*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output Aux 4</b>	wM22411*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output Aux 4</b>	wM22411*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output Aux 5</b>	wM22412*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output Aux 5</b>	wM22412*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output Aux 6</b>	wM22413*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output Aux 6</b>	wM22413*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output Aux 7</b>	wM22414*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output Aux 7</b>	wM22414*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output Aux 8</b>	wM22415*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output Aux 8</b>	wM22415*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output Exp. 1</b>	wM22432*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output Exp. 1</b>	wM22432*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output Exp. 10</b>	wM22441*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output Exp. 10</b>	wM22441*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output Exp. 11</b>	wM22442*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output Exp. 11</b>	wM22442*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output Exp. 12</b>	wM22443*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output Exp. 12</b>	wM22443*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output Exp. 13</b>	wM22444*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output Exp. 13</b>	wM22444*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output Exp. 14</b>	wM22445*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output Exp. 14</b>	wM22445*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output Exp. 15</b>	wM22446*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output Exp. 15</b>	wM22446*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output Exp. 16</b>	wM22447*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output Exp. 16</b>	wM22447*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output Exp. 2</b>	wM22433*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output Exp. 2</b>	wM22433*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output Exp. 3</b>	wM22434*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output Exp. 3</b>	wM22434*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output Exp. 4</b>	wM22435*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return E Output Exp. 4</b>	wM22435*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output Exp. 5</b>	wM22436*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output Exp. 5</b>	wM22436*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output Exp. 6</b>	wM22437*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output Exp. 6</b>	wM22437*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output Exp. 7</b>	wM22438*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output Exp. 7</b>	wM22438*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output Exp. 8</b>	wM22439*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output Exp. 8</b>	wM22439*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output Exp. 9</b>	wM22440*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output Exp. 9</b>	wM22440*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output V. Send A</b>	wM22416*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output V. Send A</b>	wM22416*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output V. Send B</b>	wM22417*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output V. Send B</b>	wM22417*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output V. Send C</b>	wM22418*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output V. Send C</b>	wM22418*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output V. Send D</b>	wM22419*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output V. Send D</b>	wM22419*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output V. Send E</b>	wM22420*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output V. Send E</b>	wM22420*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output V. Send F</b>	wM22421*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output V. Send F</b>	wM22421*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output V. Send G</b>	wM22422*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output V. Send G</b>	wM22422*1AU\x0D\x0A

<b>Mix-point Mute Off Input V. Return E Output V. Send H</b>	wM22423*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output V. Send H</b>	wM22423*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output V. Send I</b>	wM22424*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output V. Send I</b>	wM22424*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output V. Send J</b>	wM22425*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output V. Send J</b>	wM22425*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output V. Send K</b>	wM22426*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output V. Send K</b>	wM22426*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output V. Send L</b>	wM22427*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output V. Send L</b>	wM22427*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output V. Send M</b>	wM22428*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output V. Send M</b>	wM22428*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output V. Send N</b>	wM22429*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output V. Send N</b>	wM22429*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output V. Send O</b>	wM22430*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output V. Send O</b>	wM22430*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return E Output V. Send P</b>	wM22431*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return E Output V. Send P</b>	wM22431*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output 1</b>	wM22500*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output 1</b>	wM22500*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output 8</b>	wM22507*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output 8</b>	wM22507*1AU\x0D\x0A

<b>Mix-point Mute Off Input V. Return F Output Aux 1</b>	wM22508*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output Aux 1</b>	wM22508*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output Aux 2</b>	wM22509*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output Aux 2</b>	wM22509*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output Aux 3</b>	wM22510*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output Aux 3</b>	wM22510*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output Aux 4</b>	wM22511*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output Aux 4</b>	wM22511*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output Aux 5</b>	wM22512*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output Aux 5</b>	wM22512*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output Aux 6</b>	wM22513*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output Aux 6</b>	wM22513*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output Aux 7</b>	wM22514*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output Aux 7</b>	wM22514*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output Aux 8</b>	wM22515*0AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output Exp. 1</b>	wM22532*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output Exp. 1</b>	wM22532*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output Exp. 10</b>	wM22541*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output Exp. 10</b>	wM22541*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output Exp. 11</b>	wM22542*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output Exp. 11</b>	wM22542*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output Exp. 12</b>	wM22543*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output Exp. 12</b>	wM22543*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output Exp. 13</b>	wM22544*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output Exp. 13</b>	wM22544*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output Exp. 14</b>	wM22545*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output Exp. 14</b>	wM22545*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output Exp. 15</b>	wM22546*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output Exp. 15</b>	wM22546*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output Exp. 16</b>	wM22547*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output Exp. 16</b>	wM22547*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output Exp. 2</b>	wM22533*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output Exp. 2</b>	wM22533*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output Exp. 3</b>	wM22534*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output Exp. 3</b>	wM22534*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output Exp. 4</b>	wM22535*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output Exp. 4</b>	wM22535*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output Exp. 5</b>	wM22536*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return F Output Exp. 5</b>	wM22536*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output Exp. 6</b>	wM22537*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output Exp. 6</b>	wM22537*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output Exp. 7</b>	wM22538*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output Exp. 7</b>	wM22538*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output Exp. 8</b>	wM22539*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output Exp. 8</b>	wM22539*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output Exp. 9</b>	wM22540*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output Exp. 9</b>	wM22540*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output V. Send A</b>	wM22516*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output V. Send A</b>	wM22516*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output V. Send B</b>	wM22517*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output V. Send B</b>	wM22517*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output V. Send C</b>	wM22518*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output V. Send C</b>	wM22518*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output V. Send D</b>	wM22519*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output V. Send D</b>	wM22519*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output V. Send E</b>	wM22520*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output V. Send E</b>	wM22520*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output V. Send F</b>	wM22521*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output V. Send F</b>	wM22521*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output V. Send G</b>	wM22522*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output V. Send G</b>	wM22522*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output V. Send H</b>	wM22523*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return F Output V. Send H</b>	wM22523*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output V. Send I</b>	wM22524*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output V. Send I</b>	wM22524*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output V. Send J</b>	wM22525*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output V. Send J</b>	wM22525*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output V. Send K</b>	wM22526*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output V. Send K</b>	wM22526*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output V. Send L</b>	wM22527*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output V. Send L</b>	wM22527*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output V. Send M</b>	wM22528*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output V. Send M</b>	wM22528*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output V. Send N</b>	wM22529*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output V. Send N</b>	wM22529*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output V. Send O</b>	wM22530*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output V. Send O</b>	wM22530*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return F Output V. Send P</b>	wM22531*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return F Output V. Send P</b>	wM22531*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output 1</b>	wM22600*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output 1</b>	wM22600*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output 8</b>	wM22607*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output 8</b>	wM22607*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output Aux 1</b>	wM22608*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output Aux 1</b>	wM22608*1AU\x0D\x0A

<b>Mix-point Mute Off Input V. Return G Output Aux 2</b>	wM22609*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output Aux 2</b>	wM22609*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output Aux 3</b>	wM22610*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output Aux 3</b>	wM22610*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output Aux 4</b>	wM22611*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output Aux 4</b>	wM22611*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output Aux 5</b>	wM22612*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output Aux 5</b>	wM22612*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output Aux 6</b>	wM22613*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output Aux 6</b>	wM22613*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output Aux 7</b>	wM22614*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output Aux 7</b>	wM22614*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output Aux 8</b>	wM22615*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output Aux 8</b>	wM22615*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output Exp. 1</b>	wM22632*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output Exp. 1</b>	wM22632*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output Exp. 10</b>	wM22641*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output Exp. 10</b>	wM22641*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output Exp. 11</b>	wM22642*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output Exp. 11</b>	wM22642*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output Exp. 12</b>	wM22643*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output Exp. 12</b>	wM22643*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output Exp. 13</b>	wM22644*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output Exp. 13</b>	wM22644*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output Exp. 14</b>	wM22645*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output Exp. 14</b>	wM22645*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output Exp. 15</b>	wM22646*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output Exp. 15</b>	wM22646*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output Exp. 16</b>	wM22647*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output Exp. 16</b>	wM22647*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output Exp. 2</b>	wM22633*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output Exp. 2</b>	wM22633*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output Exp. 3</b>	wM22634*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output Exp. 3</b>	wM22634*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output Exp. 4</b>	wM22635*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output Exp. 4</b>	wM22635*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output Exp. 5</b>	wM22636*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output Exp. 5</b>	wM22636*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output Exp. 6</b>	wM22637*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return G Output Exp. 6</b>	wM22637*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output Exp. 7</b>	wM22638*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output Exp. 7</b>	wM22638*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output Exp. 8</b>	wM22639*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output Exp. 8</b>	wM22639*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output Exp. 9</b>	wM22640*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output Exp. 9</b>	wM22640*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output V. Send A</b>	wM22616*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output V. Send A</b>	wM22616*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output V. Send B</b>	wM22617*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output V. Send B</b>	wM22617*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output V. Send C</b>	wM22618*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output V. Send C</b>	wM22618*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output V. Send D</b>	wM22619*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output V. Send D</b>	wM22619*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output V. Send E</b>	wM22620*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output V. Send E</b>	wM22620*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output V. Send F</b>	wM22621*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output V. Send F</b>	wM22621*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output V. Send G</b>	wM22622*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output V. Send G</b>	wM22622*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output V. Send H</b>	wM22623*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output V. Send H</b>	wM22623*1AU\x0D\x0A

<b>Mix-point Mute Off Input V. Return G Output V. Send I</b>	wM22624*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output V. Send I</b>	wM22624*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output V. Send J</b>	wM22625*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output V. Send J</b>	wM22625*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output V. Send K</b>	wM22626*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output V. Send K</b>	wM22626*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output V. Send L</b>	wM22627*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output V. Send L</b>	wM22627*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output V. Send M</b>	wM22628*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output V. Send M</b>	wM22628*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output V. Send N</b>	wM22629*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output V. Send N</b>	wM22629*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output V. Send O</b>	wM22630*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output V. Send O</b>	wM22630*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return G Output V. Send P</b>	wM22631*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return G Output V. Send P</b>	wM22631*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output 1</b>	wM22700*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output 1</b>	wM22700*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output 8</b>	wM22707*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output 8</b>	wM22707*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output Aux 1</b>	wM22708*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output Aux 1</b>	wM22708*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output Aux 2</b>	wM22709*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output Aux 2</b>	wM22709*1AU\x0D\x0A

<b>Mix-point Mute Off Input V. Return H Output Aux 3</b>	wM22710*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output Aux 3</b>	wM22710*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output Aux 4</b>	wM22711*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output Aux 4</b>	wM22711*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output Aux 5</b>	wM22712*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output Aux 5</b>	wM22712*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output Aux 6</b>	wM22713*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output Aux 6</b>	wM22713*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output Aux 7</b>	wM22714*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output Aux 7</b>	wM22714*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output Aux 8</b>	wM22715*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output Aux 8</b>	wM22715*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output Exp. 1</b>	wM22732*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output Exp. 1</b>	wM22732*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output Exp. 10</b>	wM22741*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output Exp. 10</b>	wM22741*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output Exp. 11</b>	wM22742*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output Exp. 11</b>	wM22742*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output Exp. 12</b>	wM22743*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output Exp. 12</b>	wM22743*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output Exp. 13</b>	wM22744*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output Exp. 13</b>	wM22744*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output Exp. 14</b>	wM22745*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output Exp. 14</b>	wM22745*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output Exp. 15</b>	wM22746*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output Exp. 15</b>	wM22746*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output Exp. 16</b>	wM22747*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output Exp. 16</b>	wM22747*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output Exp. 2</b>	wM22733*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output Exp. 2</b>	wM22733*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output Exp. 3</b>	wM22734*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output Exp. 3</b>	wM22734*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output Exp. 4</b>	wM22735*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output Exp. 4</b>	wM22735*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output Exp. 5</b>	wM22736*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output Exp. 5</b>	wM22736*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output Exp. 6</b>	wM22737*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output Exp. 6</b>	wM22737*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output Exp. 7</b>	wM22738*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return H Output Exp. 7</b>	wM22738*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output Exp. 8</b>	wM22739*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output Exp. 8</b>	wM22739*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output Exp. 9</b>	wM22740*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output Exp. 9</b>	wM22740*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output V. Send A</b>	wM22716*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output V. Send A</b>	wM22716*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output V. Send B</b>	wM22717*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output V. Send B</b>	wM22717*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output V. Send C</b>	wM22718*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output V. Send C</b>	wM22718*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output V. Send D</b>	wM22719*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output V. Send D</b>	wM22719*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output V. Send E</b>	wM22720*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output V. Send E</b>	wM22720*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output V. Send F</b>	wM22721*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output V. Send F</b>	wM22721*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output V. Send G</b>	wM22722*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output V. Send G</b>	wM22722*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output V. Send H</b>	wM22723*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output V. Send H</b>	wM22723*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output V. Send I</b>	wM22724*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return H Output V. Send I</b>	wM22724*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output V. Send J</b>	wM22725*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output V. Send J</b>	wM22725*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output V. Send K</b>	wM22726*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output V. Send K</b>	wM22726*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output V. Send L</b>	wM22727*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output V. Send L</b>	wM22727*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output V. Send M</b>	wM22728*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output V. Send M</b>	wM22728*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output V. Send N</b>	wM22729*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output V. Send N</b>	wM22729*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output V. Send O</b>	wM22730*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output V. Send O</b>	wM22730*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return H Output V. Send P</b>	wM22731*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return H Output V. Send P</b>	wM22731*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output 1</b>	wM22800*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output 1</b>	wM22800*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output 8</b>	wM22807*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output 8</b>	wM22807*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output Aux 1</b>	wM22808*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output Aux 1</b>	wM22808*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output Aux 2</b>	wM22809*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output Aux 2</b>	wM22809*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output Aux 3</b>	wM22810*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output Aux 3</b>	wM22810*1AU\x0D\x0A

<b>Mix-point Mute Off Input V. Return I Output Aux 4</b>	wM22811*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output Aux 4</b>	wM22811*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output Aux 5</b>	wM22812*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output Aux 5</b>	wM22812*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output Aux 6</b>	wM22813*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output Aux 6</b>	wM22813*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output Aux 7</b>	wM22814*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output Aux 7</b>	wM22814*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output Aux 8</b>	wM22815*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output Aux 8</b>	wM22815*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output Exp. 1</b>	wM22832*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output Exp. 1</b>	wM22832*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output Exp. 10</b>	wM22841*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output Exp. 10</b>	wM22841*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output Exp. 11</b>	wM22842*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output Exp. 11</b>	wM22842*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output Exp. 12</b>	wM22843*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output Exp. 12</b>	wM22843*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output Exp. 13</b>	wM22844*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output Exp. 13</b>	wM22844*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output Exp. 14</b>	wM22845*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output Exp. 14</b>	wM22845*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output Exp. 15</b>	wM22846*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output Exp. 15</b>	wM22846*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output Exp. 16</b>	wM22847*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output Exp. 16</b>	wM22847*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output Exp. 2</b>	wM22833*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output Exp. 2</b>	wM22833*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output Exp. 3</b>	wM22834*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output Exp. 3</b>	wM22834*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output Exp. 4</b>	wM22835*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output Exp. 4</b>	wM22835*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output Exp. 5</b>	wM22836*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output Exp. 5</b>	wM22836*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output Exp. 6</b>	wM22837*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output Exp. 6</b>	wM22837*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output Exp. 7</b>	wM22838*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output Exp. 7</b>	wM22838*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output Exp. 8</b>	wM22839*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return I Output Exp. 8</b>	wM22839*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output Exp. 9</b>	wM22840*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output Exp. 9</b>	wM22840*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output V. Send A</b>	wM22816*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output V. Send A</b>	wM22816*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output V. Send B</b>	wM22817*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output V. Send B</b>	wM22817*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output V. Send C</b>	wM22818*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output V. Send C</b>	wM22818*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output V. Send D</b>	wM22819*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output V. Send D</b>	wM22819*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output V. Send E</b>	wM22820*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output V. Send E</b>	wM22820*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output V. Send F</b>	wM22821*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output V. Send F</b>	wM22821*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output V. Send G</b>	wM22822*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output V. Send G</b>	wM22822*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output V. Send H</b>	wM22823*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output V. Send H</b>	wM22823*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output V. Send I</b>	wM22824*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output V. Send I</b>	wM22824*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output V. Send J</b>	wM22825*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output V. Send J</b>	wM22825*1AU\x0D\x0A

<b>Mix-point Mute Off Input V. Return I Output V. Send K</b>	wM22826*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output V. Send K</b>	wM22826*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output V. Send L</b>	wM22827*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output V. Send L</b>	wM22827*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output V. Send M</b>	wM22828*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output V. Send M</b>	wM22828*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output V. Send N</b>	wM22829*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output V. Send N</b>	wM22829*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output V. Send O</b>	wM22830*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output V. Send O</b>	wM22830*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return I Output V. Send P</b>	wM22831*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return I Output V. Send P</b>	wM22831*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output 1</b>	wM22900*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output 1</b>	wM22900*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output 8</b>	wM22907*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output 8</b>	wM22907*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output Aux 1</b>	wM22908*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output Aux 1</b>	wM22908*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output Aux 2</b>	wM22909*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output Aux 2</b>	wM22909*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output Aux 3</b>	wM22910*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output Aux 3</b>	wM22910*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output Aux 4</b>	wM22911*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output Aux 4</b>	wM22911*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output Aux 5</b>	wM22912*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output Aux 5</b>	wM22912*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output Aux 6</b>	wM22913*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output Aux 6</b>	wM22913*1AU\x0D\x0A

<b>Mix-point Mute Off Input V. Return J Output Aux 7</b>	wM22914*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output Aux 7</b>	wM22914*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output Aux 8</b>	wM22915*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output Aux 8</b>	wM22915*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output Exp. 1</b>	wM22932*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output Exp. 1</b>	wM22932*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output Exp. 10</b>	wM22941*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output Exp. 10</b>	wM22941*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output Exp. 11</b>	wM22942*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output Exp. 11</b>	wM22942*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output Exp. 12</b>	wM22943*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output Exp. 12</b>	wM22943*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output Exp. 13</b>	wM22944*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output Exp. 13</b>	wM22944*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output Exp. 14</b>	wM22945*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output Exp. 14</b>	wM22945*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output Exp. 15</b>	wM22946*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output Exp. 15</b>	wM22946*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output Exp. 16</b>	wM22947*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output Exp. 16</b>	wM22947*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output Exp. 2</b>	wM22933*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output Exp. 2</b>	wM22933*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output Exp. 3</b>	wM22934*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output Exp. 3</b>	wM22934*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output Exp. 4</b>	wM22935*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output Exp. 4</b>	wM22935*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output Exp. 5</b>	wM22936*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output Exp. 5</b>	wM22936*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output Exp. 6</b>	wM22937*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output Exp. 6</b>	wM22937*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output Exp. 7</b>	wM22938*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output Exp. 7</b>	wM22938*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output Exp. 8</b>	wM22939*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output Exp. 8</b>	wM22939*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output Exp. 9</b>	wM22940*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output Exp. 9</b>	wM22940*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output V. Send A</b>	wM22916*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return J Output V. Send A</b>	wM22916*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output V. Send B</b>	wM22917*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output V. Send B</b>	wM22917*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output V. Send C</b>	wM22918*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output V. Send C</b>	wM22918*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output V. Send D</b>	wM22919*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output V. Send D</b>	wM22919*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output V. Send E</b>	wM22920*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output V. Send E</b>	wM22920*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output V. Send F</b>	wM22921*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output V. Send F</b>	wM22921*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output V. Send G</b>	wM22922*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output V. Send G</b>	wM22922*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output V. Send H</b>	wM22923*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output V. Send H</b>	wM22923*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output V. Send I</b>	wM22924*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output V. Send I</b>	wM22924*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output V. Send J</b>	wM22925*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output V. Send J</b>	wM22925*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output V. Send K</b>	wM22926*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return J Output V. Send K</b>	wM22926*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output V. Send L</b>	wM22927*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output V. Send L</b>	wM22927*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output V. Send M</b>	wM22928*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output V. Send M</b>	wM22928*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output V. Send N</b>	wM22929*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output V. Send N</b>	wM22929*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output V. Send O</b>	wM22930*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output V. Send O</b>	wM22930*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return J Output V. Send P</b>	wM22931*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return J Output V. Send P</b>	wM22931*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output 1</b>	wM23000*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output 1</b>	wM23000*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output 8</b>	wM23007*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output 8</b>	wM23007*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output Aux 1</b>	wM23008*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output Aux 1</b>	wM23008*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output Aux 2</b>	wM23009*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output Aux 2</b>	wM23009*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output Aux 3</b>	wM23010*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output Aux 3</b>	wM23010*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output Aux 4</b>	wM23011*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output Aux 4</b>	wM23011*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output Aux 5</b>	wM23012*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output Aux 5</b>	wM23012*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output Aux 6</b>	wM23013*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output Aux 6</b>	wM23013*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output Aux 7</b>	wM23014*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output Aux 7</b>	wM23014*1AU\x0D\x0A

<b>Mix-point Mute Off Input V. Return K Output Aux 8</b>	wM23015*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output Aux 8</b>	wM23015*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output Exp. 1</b>	wM23032*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output Exp. 1</b>	wM23032*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output Exp. 10</b>	wM23041*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output Exp. 10</b>	wM23041*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output Exp. 11</b>	wM23042*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output Exp. 11</b>	wM23042*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output Exp. 12</b>	wM23043*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output Exp. 12</b>	wM23043*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output Exp. 13</b>	wM23044*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output Exp. 13</b>	wM23044*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output Exp. 14</b>	wM23045*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output Exp. 14</b>	wM23045*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output Exp. 15</b>	wM23046*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output Exp. 15</b>	wM23046*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output Exp. 16</b>	wM23047*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output Exp. 16</b>	wM23047*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output Exp. 2</b>	wM23033*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output Exp. 2</b>	wM23033*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output Exp. 3</b>	wM23034*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output Exp. 3</b>	wM23034*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output Exp. 4</b>	wM23035*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output Exp. 4</b>	wM23035*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output Exp. 5</b>	wM23036*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output Exp. 5</b>	wM23036*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output Exp. 6</b>	wM23037*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output Exp. 6</b>	wM23037*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output Exp. 7</b>	wM23038*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output Exp. 7</b>	wM23038*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output Exp. 8</b>	wM23039*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output Exp. 8</b>	wM23039*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output Exp. 9</b>	wM23040*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output Exp. 9</b>	wM23040*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output V. Send A</b>	wM23016*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output V. Send A</b>	wM23016*1AU\x0D\x0A

<b>Mix-point Mute Off Input V. Return K Output V. Send B</b>	wM23017*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output V. Send B</b>	wM23017*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output V. Send C</b>	wM23018*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output V. Send C</b>	wM23018*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output V. Send D</b>	wM23019*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output V. Send D</b>	wM23019*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output V. Send E</b>	wM23020*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output V. Send E</b>	wM23020*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output V. Send F</b>	wM23021*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output V. Send F</b>	wM23021*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output V. Send G</b>	wM23022*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output V. Send G</b>	wM23022*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output V. Send H</b>	wM23023*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output V. Send H</b>	wM23023*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output V. Send I</b>	wM23024*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output V. Send I</b>	wM23024*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output V. Send J</b>	wM23025*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output V. Send J</b>	wM23025*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output V. Send K</b>	wM23026*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output V. Send K</b>	wM23026*1AU\x0D\x0A

<b>Mix-point Mute Off Input V. Return K Output V. Send L</b>	wM23027*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output V. Send L</b>	wM23027*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output V. Send M</b>	wM23028*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output V. Send M</b>	wM23028*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output V. Send N</b>	wM23029*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output V. Send N</b>	wM23029*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output V. Send O</b>	wM23030*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output V. Send O</b>	wM23030*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return K Output V. Send P</b>	wM23031*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return K Output V. Send P</b>	wM23031*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output 1</b>	wM23100*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output 1</b>	wM23100*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output 8</b>	wM23107*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output 8</b>	wM23107*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output Aux 1</b>	wM23108*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output Aux 1</b>	wM23108*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output Aux 2</b>	wM23109*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output Aux 2</b>	wM23109*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output Aux 3</b>	wM23110*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output Aux 3</b>	wM23110*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output Aux 4</b>	wM23111*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output Aux 4</b>	wM23111*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output Aux 5</b>	wM23112*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output Aux 5</b>	wM23112*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output Aux 6</b>	wM23113*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output Aux 6</b>	wM23113*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output Aux 7</b>	wM23114*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output Aux 7</b>	wM23114*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output Aux 8</b>	wM23115*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return L Output Aux 8</b>	wM23115*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output Exp. 1</b>	wM23132*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output Exp. 1</b>	wM23132*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output Exp. 10</b>	wM23141*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output Exp. 10</b>	wM23141*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output Exp. 11</b>	wM23142*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output Exp. 11</b>	wM23142*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output Exp. 12</b>	wM23143*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output Exp. 12</b>	wM23143*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output Exp. 13</b>	wM23144*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output Exp. 13</b>	wM23144*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output Exp. 14</b>	wM23145*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output Exp. 14</b>	wM23145*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output Exp. 15</b>	wM23146*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output Exp. 15</b>	wM23146*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output Exp. 16</b>	wM23147*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output Exp. 16</b>	wM23147*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output Exp. 2</b>	wM23133*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output Exp. 2</b>	wM23133*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output Exp. 3</b>	wM23134*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output Exp. 3</b>	wM23134*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output Exp. 4</b>	wM23135*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output Exp. 4</b>	wM23135*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output Exp. 5</b>	wM23136*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output Exp. 5</b>	wM23136*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output Exp. 6</b>	wM23137*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output Exp. 6</b>	wM23137*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output Exp. 7</b>	wM23138*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output Exp. 7</b>	wM23138*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output Exp. 8</b>	wM23139*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output Exp. 8</b>	wM23139*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output Exp. 9</b>	wM23140*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output Exp. 9</b>	wM23140*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output V. Send A</b>	wM23116*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output V. Send A</b>	wM23116*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output V. Send B</b>	wM23117*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return L Output V. Send B</b>	wM23117*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output V. Send C</b>	wM23118*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output V. Send C</b>	wM23118*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output V. Send D</b>	wM23119*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output V. Send D</b>	wM23119*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output V. Send E</b>	wM23120*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output V. Send E</b>	wM23120*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output V. Send F</b>	wM23121*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output V. Send F</b>	wM23121*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output V. Send G</b>	wM23122*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output V. Send G</b>	wM23122*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output V. Send H</b>	wM23123*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output V. Send H</b>	wM23123*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output V. Send I</b>	wM23124*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output V. Send I</b>	wM23124*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output V. Send J</b>	wM23125*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output V. Send J</b>	wM23125*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output V. Send K</b>	wM23126*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output V. Send K</b>	wM23126*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output V. Send L</b>	wM23127*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return L Output V. Send L</b>	wM23127*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output V. Send M</b>	wM23128*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output V. Send M</b>	wM23128*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output V. Send N</b>	wM23129*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output V. Send N</b>	wM23129*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output V. Send O</b>	wM23130*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output V. Send O</b>	wM23130*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return L Output V. Send P</b>	wM23131*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return L Output V. Send P</b>	wM23131*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output 1</b>	wM23200*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output 1</b>	wM23200*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output 8</b>	wM23207*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output 8</b>	wM23207*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output Aux 1</b>	wM23208*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output Aux 1</b>	wM23208*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output Aux 2</b>	wM23209*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output Aux 2</b>	wM23209*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output Aux 3</b>	wM23210*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output Aux 3</b>	wM23210*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output Aux 4</b>	wM23211*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output Aux 4</b>	wM23211*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output Aux 5</b>	wM23212*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output Aux 5</b>	wM23212*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output Aux 6</b>	wM23213*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output Aux 6</b>	wM23213*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output Aux 7</b>	wM23214*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output Aux 7</b>	wM23214*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output Aux 8</b>	wM23215*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output Aux 8</b>	wM23215*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output Exp. 1</b>	wM23232*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return M Output Exp. 1</b>	wM23232*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output Exp. 10</b>	wM23241*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output Exp. 10</b>	wM23241*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output Exp. 11</b>	wM23242*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output Exp. 11</b>	wM23242*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output Exp. 12</b>	wM23243*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output Exp. 12</b>	wM23243*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output Exp. 13</b>	wM23244*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output Exp. 13</b>	wM23244*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output Exp. 14</b>	wM23245*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output Exp. 14</b>	wM23245*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output Exp. 15</b>	wM23246*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output Exp. 15</b>	wM23246*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output Exp. 16</b>	wM23247*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output Exp. 16</b>	wM23247*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output Exp. 2</b>	wM23233*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output Exp. 2</b>	wM23233*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output Exp. 3</b>	wM23234*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output Exp. 3</b>	wM23234*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output Exp. 4</b>	wM23235*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output Exp. 4</b>	wM23235*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output Exp. 5</b>	wM23236*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output Exp. 5</b>	wM23236*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output Exp. 6</b>	wM23237*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output Exp. 6</b>	wM23237*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output Exp. 7</b>	wM23238*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output Exp. 7</b>	wM23238*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output Exp. 8</b>	wM23239*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output Exp. 8</b>	wM23239*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output Exp. 9</b>	wM23240*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output Exp. 9</b>	wM23240*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output V. Send A</b>	wM23216*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output V. Send A</b>	wM23216*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output V. Send B</b>	wM23217*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output V. Send B</b>	wM23217*1AU\x0D\x0A

<b>Mix-point Mute Off Input V. Return M Output V. Send C</b>	wM23218*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output V. Send C</b>	wM23218*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output V. Send D</b>	wM23219*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output V. Send D</b>	wM23219*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output V. Send E</b>	wM23220*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output V. Send E</b>	wM23220*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output V. Send F</b>	wM23221*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output V. Send F</b>	wM23221*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output V. Send G</b>	wM23222*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output V. Send G</b>	wM23222*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output V. Send H</b>	wM23223*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output V. Send H</b>	wM23223*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output V. Send I</b>	wM23224*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output V. Send I</b>	wM23224*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output V. Send J</b>	wM23225*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output V. Send J</b>	wM23225*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output V. Send K</b>	wM23226*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output V. Send K</b>	wM23226*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output V. Send L</b>	wM23227*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output V. Send L</b>	wM23227*1AU\x0D\x0A

<b>Mix-point Mute Off Input V. Return M Output V. Send M</b>	wM23228*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output V. Send M</b>	wM23228*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output V. Send N</b>	wM23229*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output V. Send N</b>	wM23229*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output V. Send O</b>	wM23230*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output V. Send O</b>	wM23230*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return M Output V. Send P</b>	wM23231*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return M Output V. Send P</b>	wM23231*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output 1</b>	wM23300*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output 1</b>	wM23300*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output 8</b>	wM23307*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output 8</b>	wM23307*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output Aux 1</b>	wM23308*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output Aux 1</b>	wM23308*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output Aux 2</b>	wM23309*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output Aux 2</b>	wM23309*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output Aux 3</b>	wM23310*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output Aux 3</b>	wM23310*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output Aux 4</b>	wM23311*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output Aux 4</b>	wM23311*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output Aux 5</b>	wM23312*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output Aux 5</b>	wM23312*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output Aux 6</b>	wM23313*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output Aux 6</b>	wM23313*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output Aux 7</b>	wM23314*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output Aux 7</b>	wM23314*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output Aux 8</b>	wM23315*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output Aux 8</b>	wM23315*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output Exp. 1</b>	wM23332*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output Exp. 1</b>	wM23332*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output Exp. 10</b>	wM23341*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return N Output Exp. 10</b>	wM23341*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output Exp. 11</b>	wM23342*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output Exp. 11</b>	wM23342*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output Exp. 12</b>	wM23343*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output Exp. 12</b>	wM23343*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output Exp. 13</b>	wM23344*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output Exp. 13</b>	wM23344*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output Exp. 14</b>	wM23345*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output Exp. 14</b>	wM23345*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output Exp. 15</b>	wM23346*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output Exp. 15</b>	wM23346*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output Exp. 16</b>	wM23347*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output Exp. 16</b>	wM23347*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output Exp. 2</b>	wM23333*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output Exp. 2</b>	wM23333*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output Exp. 3</b>	wM23334*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output Exp. 3</b>	wM23334*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output Exp. 4</b>	wM23335*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output Exp. 4</b>	wM23335*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output Exp. 5</b>	wM23336*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output Exp. 5</b>	wM23336*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output Exp. 6</b>	wM23337*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output Exp. 6</b>	wM23337*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output Exp. 7</b>	wM23338*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output Exp. 7</b>	wM23338*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output Exp. 8</b>	wM23339*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output Exp. 8</b>	wM23339*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output Exp. 9</b>	wM23340*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output Exp. 9</b>	wM23340*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output V. Send A</b>	wM23316*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output V. Send A</b>	wM23316*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output V. Send B</b>	wM23317*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output V. Send B</b>	wM23317*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output V. Send C</b>	wM23318*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return N Output V. Send C</b>	wM23318*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output V. Send D</b>	wM23319*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output V. Send D</b>	wM23319*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output V. Send E</b>	wM23320*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output V. Send E</b>	wM23320*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output V. Send F</b>	wM23321*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output V. Send F</b>	wM23321*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output V. Send G</b>	wM23322*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output V. Send G</b>	wM23322*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output V. Send H</b>	wM23323*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output V. Send H</b>	wM23323*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output V. Send I</b>	wM23324*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output V. Send I</b>	wM23324*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output V. Send J</b>	wM23325*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output V. Send J</b>	wM23325*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output V. Send K</b>	wM23326*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output V. Send K</b>	wM23326*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output V. Send L</b>	wM23327*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output V. Send L</b>	wM23327*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output V. Send M</b>	wM23328*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return N Output V. Send M</b>	wM23328*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output V. Send N</b>	wM23329*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output V. Send N</b>	wM23329*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output V. Send O</b>	wM23330*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output V. Send O</b>	wM23330*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return N Output V. Send P</b>	wM23331*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return N Output V. Send P</b>	wM23331*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output 1</b>	wM23400*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output 1</b>	wM23400*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output 8</b>	wM23407*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output 8</b>	wM23407*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output Aux 1</b>	wM23408*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output Aux 1</b>	wM23408*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output Aux 2</b>	wM23409*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output Aux 2</b>	wM23409*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output Aux 3</b>	wM23410*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output Aux 3</b>	wM23410*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output Aux 4</b>	wM23411*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output Aux 4</b>	wM23411*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output Aux 5</b>	wM23412*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output Aux 5</b>	wM23412*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output Aux 6</b>	wM23413*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output Aux 6</b>	wM23413*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output Aux 7</b>	wM23414*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output Aux 7</b>	wM23414*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output Aux 8</b>	wM23415*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output Aux 8</b>	wM23415*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output Exp. 1</b>	wM23432*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output Exp. 1</b>	wM23432*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output Exp. 10</b>	wM23441*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output Exp. 10</b>	wM23441*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output Exp. 11</b>	wM23442*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return O Output Exp. 11</b>	wM23442*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output Exp. 12</b>	wM23443*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output Exp. 12</b>	wM23443*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output Exp. 13</b>	wM23444*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output Exp. 13</b>	wM23444*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output Exp. 14</b>	wM23445*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output Exp. 14</b>	wM23445*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output Exp. 15</b>	wM23446*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output Exp. 15</b>	wM23446*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output Exp. 16</b>	wM23447*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output Exp. 16</b>	wM23447*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output Exp. 2</b>	wM23433*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output Exp. 2</b>	wM23433*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output Exp. 3</b>	wM23434*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output Exp. 3</b>	wM23434*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output Exp. 4</b>	wM23435*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output Exp. 4</b>	wM23435*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output Exp. 5</b>	wM23436*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output Exp. 5</b>	wM23436*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output Exp. 6</b>	wM23437*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output Exp. 6</b>	wM23437*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output Exp. 7</b>	wM23438*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output Exp. 7</b>	wM23438*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output Exp. 8</b>	wM23439*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output Exp. 8</b>	wM23439*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output Exp. 9</b>	wM23440*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output Exp. 9</b>	wM23440*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output V. Send A</b>	wM23416*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output V. Send A</b>	wM23416*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output V. Send B</b>	wM23417*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output V. Send B</b>	wM23417*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output V. Send C</b>	wM23418*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output V. Send C</b>	wM23418*1AU\x0D\x0A

<b>Mix-point Mute Off Input V. Return O Output V. Send D</b>	wM23419*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output V. Send D</b>	wM23419*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output V. Send E</b>	wM23420*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output V. Send E</b>	wM23420*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output V. Send F</b>	wM23421*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output V. Send F</b>	wM23421*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output V. Send G</b>	wM23422*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output V. Send G</b>	wM23422*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output V. Send H</b>	wM23423*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output V. Send H</b>	wM23423*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output V. Send I</b>	wM23424*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output V. Send I</b>	wM23424*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output V. Send J</b>	wM23425*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output V. Send J</b>	wM23425*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output V. Send K</b>	wM23426*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output V. Send K</b>	wM23426*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output V. Send L</b>	wM23427*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output V. Send L</b>	wM23427*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output V. Send M</b>	wM23428*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output V. Send M</b>	wM23428*1AU\x0D\x0A

<b>Mix-point Mute Off Input V. Return O Output V. Send N</b>	wM23429*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output V. Send N</b>	wM23429*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output V. Send O</b>	wM23430*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output V. Send O</b>	wM23430*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return O Output V. Send P</b>	wM23431*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return O Output V. Send P</b>	wM23431*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output 1</b>	wM23500*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output 1</b>	wM23500*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output 8</b>	wM23507*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output 8</b>	wM23507*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output Aux 1</b>	wM23508*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output Aux 1</b>	wM23508*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output Aux 2</b>	wM23509*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output Aux 2</b>	wM23509*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output Aux 3</b>	wM23510*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output Aux 3</b>	wM23510*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output Aux 4</b>	wM23511*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output Aux 4</b>	wM23511*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output Aux 5</b>	wM23512*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output Aux 5</b>	wM23512*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output Aux 6</b>	wM23513*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output Aux 6</b>	wM23513*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output Aux 7</b>	wM23514*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output Aux 7</b>	wM23514*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output Aux 8</b>	wM23515*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output Aux 8</b>	wM23515*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output Exp. 1</b>	wM23532*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output Exp. 1</b>	wM23532*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output Exp. 10</b>	wM23541*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output Exp. 10</b>	wM23541*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output Exp. 11</b>	wM23542*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output Exp. 11</b>	wM23542*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output Exp. 12</b>	wM23543*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return P Output Exp. 12</b>	wM23543*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output Exp. 13</b>	wM23544*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output Exp. 13</b>	wM23544*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output Exp. 14</b>	wM23545*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output Exp. 14</b>	wM23545*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output Exp. 15</b>	wM23546*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output Exp. 15</b>	wM23546*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output Exp. 16</b>	wM23547*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output Exp. 16</b>	wM23547*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output Exp. 2</b>	wM23533*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output Exp. 2</b>	wM23533*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output Exp. 3</b>	wM23534*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output Exp. 3</b>	wM23534*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output Exp. 4</b>	wM23535*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output Exp. 4</b>	wM23535*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output Exp. 5</b>	wM23536*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output Exp. 5</b>	wM23536*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output Exp. 6</b>	wM23537*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output Exp. 6</b>	wM23537*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output Exp. 7</b>	wM23538*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output Exp. 7</b>	wM23538*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output Exp. 8</b>	wM23539*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output Exp. 8</b>	wM23539*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output Exp. 9</b>	wM23540*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output Exp. 9</b>	wM23540*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output V. Send A</b>	wM23516*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output V. Send A</b>	wM23516*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output V. Send B</b>	wM23517*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output V. Send B</b>	wM23517*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output V. Send C</b>	wM23518*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output V. Send C</b>	wM23518*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output V. Send D</b>	wM23519*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return P Output V. Send D</b>	wM23519*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output V. Send E</b>	wM23520*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output V. Send E</b>	wM23520*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output V. Send F</b>	wM23521*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output V. Send F</b>	wM23521*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output V. Send G</b>	wM23522*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output V. Send G</b>	wM23522*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output V. Send H</b>	wM23523*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output V. Send H</b>	wM23523*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output V. Send I</b>	wM23524*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output V. Send I</b>	wM23524*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output V. Send J</b>	wM23525*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output V. Send J</b>	wM23525*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output V. Send K</b>	wM23526*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output V. Send K</b>	wM23526*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output V. Send L</b>	wM23527*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output V. Send L</b>	wM23527*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output V. Send M</b>	wM23528*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output V. Send M</b>	wM23528*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output V. Send N</b>	wM23529*0AU\x0D\x0A

<b>Mix-point Mute On Input V. Return P Output V. Send N</b>	wM23529*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output V. Send O</b>	wM23530*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output V. Send O</b>	wM23530*1AU\x0D\x0A
<b>Mix-point Mute Off Input V. Return P Output V. Send P</b>	wM23531*0AU\x0D\x0A
<b>Mix-point Mute On Input V. Return P Output V. Send P</b>	wM23531*1AU\x0D\x0A
<b>Output Attenuation -100 Output 1</b>	wG60000*-1000AU\x0D\x0A
<b>Output Attenuation 0 Output 1</b>	wG60000*0000AU\x0D\x0A
<b>Output Attenuation -100 Output 8</b>	wG60007*-1000AU\x0D\x0A
<b>Output Attenuation 0 Output 8</b>	wG60007*0000AU\x0D\x0A
<b>Output Mute Off Output 1</b>	wM60000*0AU\x0D\x0A
<b>Output Mute On Output 1</b>	wM60000*1AU\x0D\x0A
<b>Output Mute Off Output 8</b>	wM60007*0AU\x0D\x0A
<b>Output Mute On Output 8</b>	wM60007*1AU\x0D\x0A
<b>Output Post-mixer Trim -12 Output 1</b>	wG60100*-0120AU\x0D\x0A
<b>Output Post-mixer Trim 12 Output 1</b>	wG60100*00120AU\x0D\x0A
<b>Output Post-mixer Trim -12 Output 8</b>	wG60107*-0120AU\x0D\x0A
<b>Output Post-mixer Trim 12 Output 8</b>	wG60107*00120AU\x0D\x0A
<b>Phantom Power Disable Input 1</b>	wZ40000*0AU\x0D
<b>Phantom Power Enable Input 1</b>	wZ40000*1AU\x0D
<b>Phantom Power Disable Input 8</b>	wZ40007*0AU\x0D
<b>Phantom Power Enable Input 8</b>	wZ40007*1AU\x0D
<b>Pre-mixer Gain -100 Input 1</b>	wG40100*-1000AU\x0D\x0A
<b>Pre-mixer Gain 12 Input 1</b>	wG40100*00120AU\x0D\x0A
<b>Pre-mixer Gain -100 Input 12</b>	wG40111*-1000AU\x0D\x0A
<b>Pre-mixer Gain 12 Input 12</b>	wG40111*00120AU\x0D\x0A
<b>Pre-mixer Mute Off Input 1</b>	wM40100*0AU\x0D\x0A
<b>Pre-mixer Mute On Input 1</b>	wM40100*1AU\x0D\x0A
<b>Pre-mixer Mute Off Input 12</b>	wM40111*0AU\x0D\x0A
<b>Pre-mixer Mute On Input 12</b>	wM40111*1AU\x0D\x0A
<b>Preset Recall 1</b>	1.
<b>Preset Recall 32</b>	32.
<b>Start Player None Repeat Delay 0 Player ID 1</b>	\x1B1*1*0PLAY\x0D\x0A
<b>Start Player None Repeat Delay 300 Player ID 1</b>	\x1B1*1*300PLAY\x0D\x0A
<b>Start Player None Repeat Delay 0 Player ID 8</b>	\x1B8*1*0PLAY\x0D\x0A

<b>Start Player None Repeat Delay 300 Player ID 8</b>	\x1B8*1*300PLAY\x0D\x0A
<b>Stop Player None Player ID 1</b>	\x1B1*0*0PLAY\x0D\x0A
<b>Stop Player None Player ID 8</b>	\x1B8*0*0PLAY\x0D\x0A
<b>Virtual Return Gain -100 Input A</b>	wG50100*-1000AU\x0D\x0A
<b>Virtual Return Gain 12 Input A</b>	wG50100*00120AU\x0D\x0A
<b>Virtual Return Gain -100 Input B</b>	wG50101*-1000AU\x0D\x0A
<b>Virtual Return Gain 12 Input B</b>	wG50101*00120AU\x0D\x0A
<b>Virtual Return Gain -100 Input C</b>	wG50102*-1000AU\x0D\x0A
<b>Virtual Return Gain 12 Input C</b>	wG50102*00120AU\x0D\x0A
<b>Virtual Return Gain -100 Input D</b>	wG50103*-1000AU\x0D\x0A
<b>Virtual Return Gain 12 Input D</b>	wG50103*00120AU\x0D\x0A
<b>Virtual Return Gain -100 Input E</b>	wG50104*-1000AU\x0D\x0A
<b>Virtual Return Gain 12 Input E</b>	wG50104*00120AU\x0D\x0A
<b>Virtual Return Gain -100 Input F</b>	wG50105*-1000AU\x0D\x0A
<b>Virtual Return Gain 12 Input F</b>	wG50105*00120AU\x0D\x0A
<b>Virtual Return Gain -100 Input G</b>	wG50106*-1000AU\x0D\x0A
<b>Virtual Return Gain 12 Input G</b>	wG50106*00120AU\x0D\x0A
<b>Virtual Return Gain -100 Input H</b>	wG50107*-1000AU\x0D\x0A
<b>Virtual Return Gain 12 Input H</b>	wG50107*00120AU\x0D\x0A
<b>Virtual Return Gain -100 Input I</b>	wG50108*-1000AU\x0D\x0A
<b>Virtual Return Gain 12 Input I</b>	wG50108*00120AU\x0D\x0A
<b>Virtual Return Gain -100 Input J</b>	wG50109*-1000AU\x0D\x0A
<b>Virtual Return Gain 12 Input J</b>	wG50109*00120AU\x0D\x0A
<b>Virtual Return Gain -100 Input K</b>	wG50110*-1000AU\x0D\x0A
<b>Virtual Return Gain 12 Input K</b>	wG50110*00120AU\x0D\x0A
<b>Virtual Return Gain -100 Input L</b>	wG50111*-1000AU\x0D\x0A
<b>Virtual Return Gain 12 Input L</b>	wG50111*00120AU\x0D\x0A
<b>Virtual Return Gain -100 Input M</b>	wG50112*-1000AU\x0D\x0A
<b>Virtual Return Gain 12 Input M</b>	wG50112*00120AU\x0D\x0A
<b>Virtual Return Gain -100 Input N</b>	wG50113*-1000AU\x0D\x0A
<b>Virtual Return Gain 12 Input N</b>	wG50113*00120AU\x0D\x0A
<b>Virtual Return Gain -100 Input O</b>	wG50114*-1000AU\x0D\x0A
<b>Virtual Return Gain 12 Input O</b>	wG50114*00120AU\x0D\x0A
<b>Virtual Return Gain -100 Input P</b>	wG50115*-1000AU\x0D\x0A
<b>Virtual Return Gain 12 Input P</b>	wG50115*00120AU\x0D\x0A
<b>Virtual Return Mute Off Input A</b>	wM50100*0AU\x0D\x0A
<b>Virtual Return Mute On Input A</b>	wM50100*1AU\x0D\x0A
<b>Virtual Return Mute Off Input B</b>	wM50101*0AU\x0D\x0A
<b>Virtual Return Mute On Input B</b>	wM50101*1AU\x0D\x0A

<b>Virtual Return Mute Off Input C</b>	wM50102*0AU\x0D\x0A
<b>Virtual Return Mute On Input C</b>	wM50102*1AU\x0D\x0A
<b>Virtual Return Mute Off Input D</b>	wM50103*0AU\x0D\x0A
<b>Virtual Return Mute On Input D</b>	wM50103*1AU\x0D\x0A
<b>Virtual Return Mute Off Input E</b>	wM50104*0AU\x0D\x0A
<b>Virtual Return Mute On Input E</b>	wM50104*1AU\x0D\x0A
<b>Virtual Return Mute Off Input F</b>	wM50105*0AU\x0D\x0A
<b>Virtual Return Mute On Input F</b>	wM50105*1AU\x0D\x0A
<b>Virtual Return Mute Off Input G</b>	wM50106*0AU\x0D\x0A
<b>Virtual Return Mute On Input G</b>	wM50106*1AU\x0D\x0A
<b>Virtual Return Mute Off Input H</b>	wM50107*0AU\x0D\x0A
<b>Virtual Return Mute On Input H</b>	wM50107*1AU\x0D\x0A
<b>Virtual Return Mute Off Input I</b>	wM50108*0AU\x0D\x0A
<b>Virtual Return Mute On Input I</b>	wM50108*1AU\x0D\x0A
<b>Virtual Return Mute Off Input J</b>	wM50109*0AU\x0D\x0A
<b>Virtual Return Mute On Input J</b>	wM50109*1AU\x0D\x0A
<b>Virtual Return Mute Off Input K</b>	wM50110*0AU\x0D\x0A
<b>Virtual Return Mute On Input K</b>	wM50110*1AU\x0D\x0A
<b>Virtual Return Mute Off Input L</b>	wM50111*0AU\x0D\x0A
<b>Virtual Return Mute On Input L</b>	wM50111*1AU\x0D\x0A
<b>Virtual Return Mute Off Input M</b>	wM50112*0AU\x0D\x0A
<b>Virtual Return Mute On Input M</b>	wM50112*1AU\x0D\x0A
<b>Virtual Return Mute Off Input N</b>	wM50113*0AU\x0D\x0A
<b>Virtual Return Mute On Input N</b>	wM50113*1AU\x0D\x0A
<b>Virtual Return Mute Off Input O</b>	wM50114*0AU\x0D\x0A
<b>Virtual Return Mute On Input O</b>	wM50114*1AU\x0D\x0A
<b>Virtual Return Mute Off Input P</b>	wM50115*0AU\x0D\x0A
<b>Virtual Return Mute On Input P</b>	wM50115*1AU\x0D\x0A

**Appendix B. Update Commands**

Auto Answer Delay Line 1	\x1BAD1VOIP\x0D\x0A
Auto Answer Delay Line 8	\x1BAD8VOIP\x0D\x0A
Auto Answer Mode Line 1	\x1BAA1VOIP\x0D\x0A
Auto Answer Mode Line 8	\x1BAA8VOIP\x0D\x0A
Aux Input Gain Input 1	wG40012AU\x0D\x0A
Aux Input Gain Input 8	wG40019AU\x0D\x0A
Aux Input Mute Input 1	wM40012AU\x0D\x0A
Aux Input Mute Input 8	wM40019AU\x0D\x0A
Aux Input Pre-mixer Gain Input 1	wG40112AU\x0D\x0A
Aux Input Pre-mixer Gain Input 8	wG40119AU\x0D\x0A
Aux Input Pre-mixer Mute Input 1	wM40112AU\x0D\x0A
Aux Input Pre-mixer Mute Input 8	wM40119AU\x0D\x0A
Aux Output Gain Output 1	wG60008AU\x0D\x0A
Aux Output Gain Output 4	wG60011AU\x0D\x0A
Aux Output Mute Output 1	wM60008AU\x0D\x0A
Aux Output Mute Output 4	wM60011AU\x0D\x0A
Aux Output Post-mixer Trim Output 1	wG60108AU\x0D\x0A
Aux Output Post-mixer Trim Output 4	wG60111AU\x0D\x0A
Call Duration Appearance 1 Line 1	\x1BDUR1,1VOIP\x0D\x0A
Call Duration Appearance 8 Line 1	\x1BDUR1,8VOIP\x0D\x0A
Call Duration Appearance 1 Line 8	\x1BDUR8,1VOIP\x0D\x0A
Call Duration Appearance 8 Line 8	\x1BDUR8,8VOIP\x0D\x0A
Call Status Appearance 1 Line 1	\x1BLS1VOIP\x0D\x0A
Call Status Appearance 8 Line 1	\x1BLS1VOIP\x0D\x0A
Call Status Appearance 1 Line 8	\x1BLS8VOIP\x0D\x0A
Call Status Appearance 8 Line 8	\x1BLS8VOIP\x0D\x0A
Caller Name Appearance 1 Line 1	\x1BNNAME1,1VOIP\x0D\x0A
Caller Name Appearance 8 Line 1	\x1BNNAME1,8VOIP\x0D\x0A
Caller Name Appearance 1 Line 8	\x1BNNAME8,1VOIP\x0D\x0A
Caller Name Appearance 8 Line 8	\x1BNNAME8,8VOIP\x0D\x0A
Digital Input Status Input 1	\x1B1GPI\x0D\x0A
Digital Input Status Input 8	\x1B8GPI\x0D\x0A
Do Not Disturb Line 1	\x1BDND1VOIP\x0D\x0A
Do Not Disturb Line 8	\x1BDND8VOIP\x0D\x0A
Expansion Bus Mix-point Gain Input 1 Output 1	wG23600AU\x0D\x0A
Expansion Bus Mix-point Gain Input 1 Output 8	wG23607AU\x0D\x0A

<b>Expansion Bus Mix-point Gain Input 1 Output Aux 1</b>	wG23608AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output Aux 2</b>	wG23609AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output Aux 3</b>	wG23610AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output Aux 4</b>	wG23611AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output Exp. 1</b>	wG23632AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output Exp. 10</b>	wG23641AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output Exp. 11</b>	wG23642AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output Exp. 12</b>	wG23643AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output Exp. 13</b>	wG23644AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output Exp. 14</b>	wG23645AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output Exp. 15</b>	wG23646AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output Exp. 16</b>	wG23647AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output Exp. 2</b>	wG23633AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output Exp. 3</b>	wG23634AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output Exp. 4</b>	wG23635AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output Exp. 5</b>	wG23636AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output Exp. 6</b>	wG23637AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output Exp. 7</b>	wG23638AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output Exp. 8</b>	wG23639AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output Exp. 9</b>	wG23640AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output V. Send A</b>	wG23616AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output V. Send B</b>	wG23617AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output V. Send C</b>	wG23618AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output V. Send D</b>	wG23619AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output V. Send E</b>	wG23620AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output V. Send F</b>	wG23621AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output V. Send G</b>	wG23622AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output V. Send H</b>	wG23623AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output V. Send I</b>	wG23624AU\x0D\x0A

<b>Expansion Bus Mix-point Gain Input 1 Output V. Send J</b>	wG23625AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output V. Send K</b>	wG23626AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output V. Send L</b>	wG23627AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output V. Send M</b>	wG23628AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output V. Send N</b>	wG23629AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output V. Send O</b>	wG23630AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output V. Send P</b>	wG23631AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output 1</b>	wG25100AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output 8</b>	wG25107AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output Aux 1</b>	wG25108AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output Aux 2</b>	wG25109AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output Aux 3</b>	wG25110AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output Aux 4</b>	wG25111AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output Exp. 1</b>	wG25132AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output Exp. 10</b>	wG25141AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output Exp. 11</b>	wG25142AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output Exp. 12</b>	wG25143AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output Exp. 13</b>	wG25144AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output Exp. 14</b>	wG25145AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output Exp. 15</b>	wG25146AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output Exp. 16</b>	wG25147AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output Exp. 2</b>	wG25133AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output Exp. 3</b>	wG25134AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output Exp. 4</b>	wG25135AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output Exp. 5</b>	wG25136AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output Exp. 6</b>	wG25137AU\x0D\x0A

<b>Expansion Bus Mix-point Gain Input 16 Output Exp. 7</b>	wG25138AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output Exp. 8</b>	wG25139AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output Exp. 9</b>	wG25140AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output V. Send A</b>	wG25116AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output V. Send B</b>	wG25117AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output V. Send C</b>	wG25118AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output V. Send D</b>	wG25119AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output V. Send E</b>	wG25120AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output V. Send F</b>	wG25121AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output V. Send G</b>	wG25122AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output V. Send H</b>	wG25123AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output V. Send I</b>	wG25124AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output V. Send J</b>	wG25125AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output V. Send K</b>	wG25126AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output V. Send L</b>	wG25127AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output V. Send M</b>	wG25128AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output V. Send N</b>	wG25129AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output V. Send O</b>	wG25130AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output V. Send P</b>	wG25131AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output Aux 5</b>	wG23612AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output Aux 6</b>	wG23613AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output Aux 7</b>	wG23614AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 1 Output Aux 8</b>	wG23615AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output Aux 5</b>	wG25112AU\x0D\x0A

<b>Expansion Bus Mix-point Gain Input 16 Output Aux 6</b>	wG25113AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output Aux 7</b>	wG25114AU\x0D\x0A
<b>Expansion Bus Mix-point Gain Input 16 Output Aux 8</b>	wG25115AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output 1</b>	wM23600AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output 8</b>	wM23607AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output Aux 1</b>	wM23608AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output Aux 2</b>	wM23609AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output Aux 3</b>	wM23610AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output Aux 4</b>	wM23611AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output Aux 5</b>	wM23612AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output Aux 6</b>	wM23613AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output Aux 7</b>	wM23614AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output Aux 8</b>	wM23615AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output Exp. 1</b>	wM23632AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output Exp. 10</b>	wM23641AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output Exp. 11</b>	wM23642AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output Exp. 12</b>	wM23643AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output Exp. 13</b>	wM23644AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output Exp. 14</b>	wM23645AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output Exp. 15</b>	wM23646AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output Exp. 16</b>	wM23647AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output Exp. 2</b>	wM23633AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output Exp. 3</b>	wM23634AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output Exp. 4</b>	wM23635AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output Exp. 5</b>	wM23636AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output Exp. 6</b>	wM23637AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output Exp. 7</b>	wM23638AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output Exp. 8</b>	wM23639AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output Exp. 9</b>	wM23640AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output V. Send A</b>	wM23616AU\x0D\x0A

<b>Expansion Bus Mix-point Mute Input 1 Output V.</b> <b>Send B</b>	wM23617AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output V.</b> <b>Send C</b>	wM23618AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output V.</b> <b>Send D</b>	wM23619AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output V.</b> <b>Send E</b>	wM23620AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output V.</b> <b>Send F</b>	wM23621AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output V.</b> <b>Send G</b>	wM23622AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output V.</b> <b>Send H</b>	wM23623AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output V.</b> <b>Send I</b>	wM23624AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output V.</b> <b>Send J</b>	wM23625AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output V.</b> <b>Send K</b>	wM23626AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output V.</b> <b>Send L</b>	wM23627AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output V.</b> <b>Send M</b>	wM23628AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output V.</b> <b>Send N</b>	wM23629AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output V.</b> <b>Send O</b>	wM23630AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 1 Output V.</b> <b>Send P</b>	wM23631AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output 1</b>	wM25100AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output 8</b>	wM25107AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output Aux 1</b>	wM25108AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output Aux 2</b>	wM25109AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output Aux 3</b>	wM25110AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output Aux 4</b>	wM25111AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output Aux 5</b>	wM25112AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output Aux 6</b>	wM25113AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output Aux 7</b>	wM25114AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output Aux 8</b>	wM25115AU\x0D\x0A

<b>Expansion Bus Mix-point Mute Input 16 Output Exp. 1</b>	wM25132AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output Exp. 10</b>	wM25141AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output Exp. 11</b>	wM25142AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output Exp. 12</b>	wM25143AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output Exp. 13</b>	wM25144AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output Exp. 14</b>	wM25145AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output Exp. 15</b>	wM25146AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output Exp. 16</b>	wM25147AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output Exp. 2</b>	wM25133AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output Exp. 3</b>	wM25134AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output Exp. 4</b>	wM25135AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output Exp. 5</b>	wM25136AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output Exp. 6</b>	wM25137AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output Exp. 7</b>	wM25138AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output Exp. 8</b>	wM25139AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output Exp. 9</b>	wM25140AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output V. Send A</b>	wM25116AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output V. Send B</b>	wM25117AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output V. Send C</b>	wM25118AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output V. Send D</b>	wM25119AU\x0D\x0A

<b>Expansion Bus Mix-point Mute Input 16 Output V. Send E</b>	wM25120AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output V. Send F</b>	wM25121AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output V. Send G</b>	wM25122AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output V. Send H</b>	wM25123AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output V. Send I</b>	wM25124AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output V. Send J</b>	wM25125AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output V. Send K</b>	wM25126AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output V. Send L</b>	wM25127AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output V. Send M</b>	wM25128AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output V. Send N</b>	wM25129AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output V. Send O</b>	wM25130AU\x0D\x0A
<b>Expansion Bus Mix-point Mute Input 16 Output V. Send P</b>	wM25131AU\x0D\x0A
<b>Expansion Input Pre-mixer Gain Input 1</b>	wG50200AU\x0D\x0A
<b>Expansion Input Pre-mixer Gain Input 16</b>	wG50215AU\x0D\x0A
<b>Expansion Input Pre-mixer Mute Input 1</b>	wM50200AU\x0D\x0A
<b>Expansion Input Pre-mixer Mute Input 16</b>	wM50215AU\x0D\x0A
<b>Expansion Output Attenuation Output 1</b>	wG60016AU\x0D\x0A
<b>Expansion Output Attenuation Output 16</b>	wG60031AU\x0D\x0A
<b>Expansion Output Mute Output 1</b>	wM60016AU\x0D\x0A
<b>Expansion Output Mute Output 16</b>	wM60031AU\x0D\x0A
<b>Expansion Output Post-mixer Trim Output 1</b>	wG60116AU\x0D\x0A
<b>Expansion Output Post-mixer Trim Output 16</b>	wG60131AU\x0D\x0A
<b>Group Bass Input Filter Group 1</b>	wd1grpm\x0D\x0A
<b>Group Bass Input Filter Group 64</b>	wd64grpm\x0D\x0A
<b>Group Bass Virtual Return Filter Group 1</b>	wd1grpm\x0D\x0A
<b>Group Bass Virtual Return Filter Group 64</b>	wd64grpm\x0D\x0A
<b>Group Mic/Line Input Gain Group 1</b>	wd1grpm\x0D\x0A
<b>Group Mic/Line Input Gain Group 64</b>	wd64grpm\x0D\x0A

<b>Group Mix-point Gain Group 1</b>	wd1grpm\x0D\x0A
<b>Group Mix-point Gain Group 64</b>	wd64grpm\x0D\x0A
<b>Group Mute Group 1</b>	wd1grpm\x0D\x0A
<b>Group Mute Group 64</b>	wd64grpm\x0D\x0A
<b>Group Output Attenuation Group 1</b>	wd1grpm\x0D\x0A
<b>Group Output Attenuation Group 64</b>	wd64grpm\x0D\x0A
<b>Group Post-mixer Trim Group 1</b>	wd1grpm\x0D\x0A
<b>Group Post-mixer Trim Group 64</b>	wd64grpm\x0D\x0A
<b>Group Pre-mixer Gain Group 1</b>	wd1grpm\x0D\x0A
<b>Group Pre-mixer Gain Group 64</b>	wd64grpm\x0D\x0A
<b>Group Treble Input Filter Group 1</b>	wd1grpm\x0D\x0A
<b>Group Treble Input Filter Group 64</b>	wd64grpm\x0D\x0A
<b>Group Treble Virtual Return Filter Group 1</b>	wd1grpm\x0D\x0A
<b>Group Treble Virtual Return Filter Group 64</b>	wd64grpm\x0D\x0A
<b>Group Virtual Return Gain Group 1</b>	wd1grpm\x0D\x0A
<b>Group Virtual Return Gain Group 64</b>	wd64grpm\x0D\x0A
<b>Input Gain Input 1</b>	wG40000AU\x0D\x0A
<b>Input Gain Input 12</b>	wG40011AU\x0D\x0A
<b>Input Mute Input 1</b>	wM40000AU\x0D\x0A
<b>Input Mute Input 12</b>	wM40011AU\x0D\x0A
<b>Mix-point Gain Input 1 Output 1</b>	wG20000AU\x0D\x0A
<b>Mix-point Gain Input 1 Output 8</b>	wG20007AU\x0D\x0A
<b>Mix-point Gain Input 1 Output Aux 1</b>	wG20008AU\x0D\x0A
<b>Mix-point Gain Input 1 Output Aux 2</b>	wG20009AU\x0D\x0A
<b>Mix-point Gain Input 1 Output Aux 3</b>	wG20010AU\x0D\x0A
<b>Mix-point Gain Input 1 Output Aux 4</b>	wG20011AU\x0D\x0A
<b>Mix-point Gain Input 1 Output Aux 5</b>	wG20012AU\x0D\x0A
<b>Mix-point Gain Input 1 Output Aux 6</b>	wG20013AU\x0D\x0A
<b>Mix-point Gain Input 1 Output Aux 7</b>	wG20014AU\x0D\x0A
<b>Mix-point Gain Input 1 Output Aux 8</b>	wG20015AU\x0D\x0A
<b>Mix-point Gain Input 1 Output Exp. 1</b>	wG20032AU\x0D\x0A
<b>Mix-point Gain Input 1 Output Exp. 10</b>	wG20041AU\x0D\x0A
<b>Mix-point Gain Input 1 Output Exp. 11</b>	wG20042AU\x0D\x0A
<b>Mix-point Gain Input 1 Output Exp. 12</b>	wG20043AU\x0D\x0A
<b>Mix-point Gain Input 1 Output Exp. 13</b>	wG20044AU\x0D\x0A
<b>Mix-point Gain Input 1 Output Exp. 14</b>	wG20045AU\x0D\x0A
<b>Mix-point Gain Input 1 Output Exp. 15</b>	wG20046AU\x0D\x0A
<b>Mix-point Gain Input 1 Output Exp. 16</b>	wG20047AU\x0D\x0A
<b>Mix-point Gain Input 1 Output Exp. 2</b>	wG20033AU\x0D\x0A

<b>Mix-point Gain Input 1 Output Exp. 3</b>	wG20034AU\x0D\x0A
<b>Mix-point Gain Input 1 Output Exp. 4</b>	wG20035AU\x0D\x0A
<b>Mix-point Gain Input 1 Output Exp. 5</b>	wG20036AU\x0D\x0A
<b>Mix-point Gain Input 1 Output Exp. 6</b>	wG20037AU\x0D\x0A
<b>Mix-point Gain Input 1 Output Exp. 7</b>	wG20038AU\x0D\x0A
<b>Mix-point Gain Input 1 Output Exp. 8</b>	wG20039AU\x0D\x0A
<b>Mix-point Gain Input 1 Output Exp. 9</b>	wG20040AU\x0D\x0A
<b>Mix-point Gain Input 1 Output V. Send A</b>	wG20016AU\x0D\x0A
<b>Mix-point Gain Input 1 Output V. Send B</b>	wG20017AU\x0D\x0A
<b>Mix-point Gain Input 1 Output V. Send C</b>	wG20018AU\x0D\x0A
<b>Mix-point Gain Input 1 Output V. Send D</b>	wG20019AU\x0D\x0A
<b>Mix-point Gain Input 1 Output V. Send E</b>	wG20020AU\x0D\x0A
<b>Mix-point Gain Input 1 Output V. Send F</b>	wG20021AU\x0D\x0A
<b>Mix-point Gain Input 1 Output V. Send G</b>	wG20022AU\x0D\x0A
<b>Mix-point Gain Input 1 Output V. Send H</b>	wG20023AU\x0D\x0A
<b>Mix-point Gain Input 1 Output V. Send I</b>	wG20024AU\x0D\x0A
<b>Mix-point Gain Input 1 Output V. Send J</b>	wG20025AU\x0D\x0A
<b>Mix-point Gain Input 1 Output V. Send K</b>	wG20026AU\x0D\x0A
<b>Mix-point Gain Input 1 Output V. Send L</b>	wG20027AU\x0D\x0A
<b>Mix-point Gain Input 1 Output V. Send M</b>	wG20028AU\x0D\x0A
<b>Mix-point Gain Input 1 Output V. Send N</b>	wG20029AU\x0D\x0A
<b>Mix-point Gain Input 1 Output V. Send O</b>	wG20030AU\x0D\x0A
<b>Mix-point Gain Input 1 Output V. Send P</b>	wG20031AU\x0D\x0A
<b>Mix-point Gain Input 12 Output 1</b>	wG21100AU\x0D\x0A
<b>Mix-point Gain Input 12 Output 8</b>	wG21107AU\x0D\x0A
<b>Mix-point Gain Input 12 Output Aux 1</b>	wG21108AU\x0D\x0A
<b>Mix-point Gain Input 12 Output Aux 2</b>	wG21109AU\x0D\x0A
<b>Mix-point Gain Input 12 Output Aux 3</b>	wG21110AU\x0D\x0A
<b>Mix-point Gain Input 12 Output Aux 4</b>	wG21111AU\x0D\x0A
<b>Mix-point Gain Input 12 Output Aux 5</b>	wG21112AU\x0D\x0A
<b>Mix-point Gain Input 12 Output Aux 6</b>	wG21113AU\x0D\x0A
<b>Mix-point Gain Input 12 Output Aux 7</b>	wG21114AU\x0D\x0A
<b>Mix-point Gain Input 12 Output Aux 8</b>	wG21115AU\x0D\x0A
<b>Mix-point Gain Input 12 Output Exp. 1</b>	wG21132AU\x0D\x0A
<b>Mix-point Gain Input 12 Output Exp. 10</b>	wG21141AU\x0D\x0A
<b>Mix-point Gain Input 12 Output Exp. 11</b>	wG21142AU\x0D\x0A
<b>Mix-point Gain Input 12 Output Exp. 12</b>	wG21143AU\x0D\x0A
<b>Mix-point Gain Input 12 Output Exp. 13</b>	wG21144AU\x0D\x0A
<b>Mix-point Gain Input 12 Output Exp. 14</b>	wG21145AU\x0D\x0A

<b>Mix-point Gain Input 12 Output Exp. 15</b>	wG21146AU\x0D\x0A
<b>Mix-point Gain Input 12 Output Exp. 16</b>	wG21147AU\x0D\x0A
<b>Mix-point Gain Input 12 Output Exp. 2</b>	wG21133AU\x0D\x0A
<b>Mix-point Gain Input 12 Output Exp. 3</b>	wG21134AU\x0D\x0A
<b>Mix-point Gain Input 12 Output Exp. 4</b>	wG21135AU\x0D\x0A
<b>Mix-point Gain Input 12 Output Exp. 5</b>	wG21136AU\x0D\x0A
<b>Mix-point Gain Input 12 Output Exp. 6</b>	wG21137AU\x0D\x0A
<b>Mix-point Gain Input 12 Output Exp. 7</b>	wG21138AU\x0D\x0A
<b>Mix-point Gain Input 12 Output Exp. 8</b>	wG21139AU\x0D\x0A
<b>Mix-point Gain Input 12 Output Exp. 9</b>	wG21140AU\x0D\x0A
<b>Mix-point Gain Input 12 Output V. Send A</b>	wG21116AU\x0D\x0A
<b>Mix-point Gain Input 12 Output V. Send B</b>	wG21117AU\x0D\x0A
<b>Mix-point Gain Input 12 Output V. Send C</b>	wG21118AU\x0D\x0A
<b>Mix-point Gain Input 12 Output V. Send D</b>	wG21119AU\x0D\x0A
<b>Mix-point Gain Input 12 Output V. Send E</b>	wG21120AU\x0D\x0A
<b>Mix-point Gain Input 12 Output V. Send F</b>	wG21121AU\x0D\x0A
<b>Mix-point Gain Input 12 Output V. Send G</b>	wG21122AU\x0D\x0A
<b>Mix-point Gain Input 12 Output V. Send H</b>	wG21123AU\x0D\x0A
<b>Mix-point Gain Input 12 Output V. Send I</b>	wG21124AU\x0D\x0A
<b>Mix-point Gain Input 12 Output V. Send J</b>	wG21125AU\x0D\x0A
<b>Mix-point Gain Input 12 Output V. Send K</b>	wG21126AU\x0D\x0A
<b>Mix-point Gain Input 12 Output V. Send L</b>	wG21127AU\x0D\x0A
<b>Mix-point Gain Input 12 Output V. Send M</b>	wG21128AU\x0D\x0A
<b>Mix-point Gain Input 12 Output V. Send N</b>	wG21129AU\x0D\x0A
<b>Mix-point Gain Input 12 Output V. Send O</b>	wG21130AU\x0D\x0A
<b>Mix-point Gain Input 12 Output V. Send P</b>	wG21131AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output 1</b>	wG21200AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output 8</b>	wG21207AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output Aux 1</b>	wG21208AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output Aux 2</b>	wG21209AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output Aux 3</b>	wG21210AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output Aux 4</b>	wG21211AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output Aux 5</b>	wG21212AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output Aux 6</b>	wG21213AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output Aux 7</b>	wG21214AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output Aux 8</b>	wG21215AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output Exp. 1</b>	wG21232AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output Exp. 10</b>	wG21241AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output Exp. 11</b>	wG21242AU\x0D\x0A

<b>Mix-point Gain Input Aux 1 Output Exp. 12</b>	wG21243AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output Exp. 13</b>	wG21244AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output Exp. 14</b>	wG21245AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output Exp. 15</b>	wG21246AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output Exp. 16</b>	wG21247AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output Exp. 2</b>	wG21233AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output Exp. 3</b>	wG21234AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output Exp. 4</b>	wG21235AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output Exp. 5</b>	wG21236AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output Exp. 6</b>	wG21237AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output Exp. 7</b>	wG21238AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output Exp. 8</b>	wG21239AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output Exp. 9</b>	wG21240AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output V. Send A</b>	wG21216AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output V. Send B</b>	wG21217AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output V. Send C</b>	wG21218AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output V. Send D</b>	wG21219AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output V. Send E</b>	wG21220AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output V. Send F</b>	wG21221AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output V. Send G</b>	wG21222AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output V. Send H</b>	wG21223AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output V. Send I</b>	wG21224AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output V. Send J</b>	wG21225AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output V. Send K</b>	wG21226AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output V. Send L</b>	wG21227AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output V. Send M</b>	wG21228AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output V. Send N</b>	wG21229AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output V. Send O</b>	wG21230AU\x0D\x0A
<b>Mix-point Gain Input Aux 1 Output V. Send P</b>	wG21231AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output 1</b>	wG21300AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output 8</b>	wG21307AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output Aux 1</b>	wG21308AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output Aux 2</b>	wG21309AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output Aux 3</b>	wG21310AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output Aux 4</b>	wG21311AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output Aux 5</b>	wG21312AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output Aux 6</b>	wG21313AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output Aux 7</b>	wG21314AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output Aux 8</b>	wG21315AU\x0D\x0A

<b>Mix-point Gain Input Aux 2 Output Exp. 1</b>	wG21332AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output Exp. 10</b>	wG21341AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output Exp. 11</b>	wG21342AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output Exp. 12</b>	wG21343AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output Exp. 13</b>	wG21344AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output Exp. 14</b>	wG21345AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output Exp. 15</b>	wG21346AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output Exp. 16</b>	wG21347AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output Exp. 2</b>	wG21333AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output Exp. 3</b>	wG21334AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output Exp. 4</b>	wG21335AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output Exp. 5</b>	wG21336AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output Exp. 6</b>	wG21337AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output Exp. 7</b>	wG21338AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output Exp. 8</b>	wG21339AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output Exp. 9</b>	wG21340AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output V. Send A</b>	wG21316AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output V. Send B</b>	wG21317AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output V. Send C</b>	wG21318AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output V. Send D</b>	wG21319AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output V. Send E</b>	wG21320AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output V. Send F</b>	wG21321AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output V. Send G</b>	wG21322AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output V. Send H</b>	wG21323AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output V. Send I</b>	wG21324AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output V. Send J</b>	wG21325AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output V. Send K</b>	wG21326AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output V. Send L</b>	wG21327AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output V. Send M</b>	wG21328AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output V. Send N</b>	wG21329AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output V. Send O</b>	wG21330AU\x0D\x0A
<b>Mix-point Gain Input Aux 2 Output V. Send P</b>	wG21331AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output 1</b>	wG21400AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output 8</b>	wG21407AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output Aux 1</b>	wG21408AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output Aux 2</b>	wG21409AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output Aux 3</b>	wG21410AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output Aux 4</b>	wG21411AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output Aux 5</b>	wG21412AU\x0D\x0A

<b>Mix-point Gain Input Aux 3 Output Aux 6</b>	wG21413AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output Aux 7</b>	wG21414AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output Aux 8</b>	wG21415AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output Exp. 1</b>	wG21432AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output Exp. 10</b>	wG21441AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output Exp. 11</b>	wG21442AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output Exp. 12</b>	wG21443AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output Exp. 13</b>	wG21444AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output Exp. 14</b>	wG21445AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output Exp. 15</b>	wG21446AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output Exp. 16</b>	wG21447AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output Exp. 2</b>	wG21433AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output Exp. 3</b>	wG21434AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output Exp. 4</b>	wG21435AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output Exp. 5</b>	wG21436AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output Exp. 6</b>	wG21437AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output Exp. 7</b>	wG21438AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output Exp. 8</b>	wG21439AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output Exp. 9</b>	wG21440AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output V. Send A</b>	wG21416AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output V. Send B</b>	wG21417AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output V. Send C</b>	wG21418AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output V. Send D</b>	wG21419AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output V. Send E</b>	wG21420AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output V. Send F</b>	wG21421AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output V. Send G</b>	wG21422AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output V. Send H</b>	wG21423AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output V. Send I</b>	wG21424AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output V. Send J</b>	wG21425AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output V. Send K</b>	wG21426AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output V. Send L</b>	wG21427AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output V. Send M</b>	wG21428AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output V. Send N</b>	wG21429AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output V. Send O</b>	wG21430AU\x0D\x0A
<b>Mix-point Gain Input Aux 3 Output V. Send P</b>	wG21431AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output 1</b>	wG21500AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output 8</b>	wG21507AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output Aux 1</b>	wG21508AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output Aux 2</b>	wG21509AU\x0D\x0A

<b>Mix-point Gain Input Aux 4 Output Aux 3</b>	wG21510AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output Aux 4</b>	wG21511AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output Aux 5</b>	wG21512AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output Aux 6</b>	wG21513AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output Aux 7</b>	wG21514AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output Aux 8</b>	wG21515AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output Exp. 1</b>	wG21532AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output Exp. 10</b>	wG21541AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output Exp. 11</b>	wG21542AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output Exp. 12</b>	wG21543AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output Exp. 13</b>	wG21544AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output Exp. 14</b>	wG21545AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output Exp. 15</b>	wG21546AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output Exp. 16</b>	wG21547AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output Exp. 2</b>	wG21533AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output Exp. 3</b>	wG21534AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output Exp. 4</b>	wG21535AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output Exp. 5</b>	wG21536AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output Exp. 6</b>	wG21537AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output Exp. 7</b>	wG21538AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output Exp. 8</b>	wG21539AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output Exp. 9</b>	wG21540AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output V. Send A</b>	wG21516AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output V. Send B</b>	wG21517AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output V. Send C</b>	wG21518AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output V. Send D</b>	wG21519AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output V. Send E</b>	wG21520AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output V. Send F</b>	wG21521AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output V. Send G</b>	wG21522AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output V. Send H</b>	wG21523AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output V. Send I</b>	wG21524AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output V. Send J</b>	wG21525AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output V. Send K</b>	wG21526AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output V. Send L</b>	wG21527AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output V. Send M</b>	wG21528AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output V. Send N</b>	wG21529AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output V. Send O</b>	wG21530AU\x0D\x0A
<b>Mix-point Gain Input Aux 4 Output V. Send P</b>	wG21531AU\x0D\x0A
<b>Mix-point Gain Input Aux 5 Output 1</b>	wG21600AU\x0D\x0A

Mix-point Gain Input Aux 5 Output 8	wG21607AU\x0D\x0A
Mix-point Gain Input Aux 5 Output Aux 1	wG21608AU\x0D\x0A
Mix-point Gain Input Aux 5 Output Aux 2	wG21609AU\x0D\x0A
Mix-point Gain Input Aux 5 Output Aux 3	wG21610AU\x0D\x0A
Mix-point Gain Input Aux 5 Output Aux 4	wG21611AU\x0D\x0A
Mix-point Gain Input Aux 5 Output Aux 5	wG21612AU\x0D\x0A
Mix-point Gain Input Aux 5 Output Aux 6	wG21613AU\x0D\x0A
Mix-point Gain Input Aux 5 Output Aux 7	wG21614AU\x0D\x0A
Mix-point Gain Input Aux 5 Output Aux 8	wG21615AU\x0D\x0A
Mix-point Gain Input Aux 5 Output Exp. 1	wG21632AU\x0D\x0A
Mix-point Gain Input Aux 5 Output Exp. 10	wG21641AU\x0D\x0A
Mix-point Gain Input Aux 5 Output Exp. 11	wG21642AU\x0D\x0A
Mix-point Gain Input Aux 5 Output Exp. 12	wG21643AU\x0D\x0A
Mix-point Gain Input Aux 5 Output Exp. 13	wG21644AU\x0D\x0A
Mix-point Gain Input Aux 5 Output Exp. 14	wG21645AU\x0D\x0A
Mix-point Gain Input Aux 5 Output Exp. 15	wG21646AU\x0D\x0A
Mix-point Gain Input Aux 5 Output Exp. 16	wG21647AU\x0D\x0A
Mix-point Gain Input Aux 5 Output Exp. 2	wG21633AU\x0D\x0A
Mix-point Gain Input Aux 5 Output Exp. 3	wG21634AU\x0D\x0A
Mix-point Gain Input Aux 5 Output Exp. 4	wG21635AU\x0D\x0A
Mix-point Gain Input Aux 5 Output Exp. 5	wG21636AU\x0D\x0A
Mix-point Gain Input Aux 5 Output Exp. 6	wG21637AU\x0D\x0A
Mix-point Gain Input Aux 5 Output Exp. 7	wG21638AU\x0D\x0A
Mix-point Gain Input Aux 5 Output Exp. 8	wG21639AU\x0D\x0A
Mix-point Gain Input Aux 5 Output Exp. 9	wG21640AU\x0D\x0A
Mix-point Gain Input Aux 5 Output V. Send A	wG21616AU\x0D\x0A
Mix-point Gain Input Aux 5 Output V. Send B	wG21617AU\x0D\x0A
Mix-point Gain Input Aux 5 Output V. Send C	wG21618AU\x0D\x0A
Mix-point Gain Input Aux 5 Output V. Send D	wG21619AU\x0D\x0A
Mix-point Gain Input Aux 5 Output V. Send E	wG21620AU\x0D\x0A
Mix-point Gain Input Aux 5 Output V. Send F	wG21621AU\x0D\x0A
Mix-point Gain Input Aux 5 Output V. Send G	wG21622AU\x0D\x0A
Mix-point Gain Input Aux 5 Output V. Send H	wG21623AU\x0D\x0A
Mix-point Gain Input Aux 5 Output V. Send I	wG21624AU\x0D\x0A
Mix-point Gain Input Aux 5 Output V. Send J	wG21625AU\x0D\x0A
Mix-point Gain Input Aux 5 Output V. Send K	wG21626AU\x0D\x0A
Mix-point Gain Input Aux 5 Output V. Send L	wG21627AU\x0D\x0A
Mix-point Gain Input Aux 5 Output V. Send M	wG21628AU\x0D\x0A
Mix-point Gain Input Aux 5 Output V. Send N	wG21629AU\x0D\x0A

Mix-point Gain Input Aux 5 Output V. Send O	wG21630AU\x0D\x0A
Mix-point Gain Input Aux 5 Output V. Send P	wG21631AU\x0D\x0A
Mix-point Gain Input Aux 6 Output 1	wG21700AU\x0D\x0A
Mix-point Gain Input Aux 6 Output 8	wG21707AU\x0D\x0A
Mix-point Gain Input Aux 6 Output Aux 1	wG21708AU\x0D\x0A
Mix-point Gain Input Aux 6 Output Aux 2	wG21709AU\x0D\x0A
Mix-point Gain Input Aux 6 Output Aux 3	wG21710AU\x0D\x0A
Mix-point Gain Input Aux 6 Output Aux 4	wG21711AU\x0D\x0A
Mix-point Gain Input Aux 6 Output Aux 5	wG21712AU\x0D\x0A
Mix-point Gain Input Aux 6 Output Aux 6	wG21713AU\x0D\x0A
Mix-point Gain Input Aux 6 Output Aux 7	wG21714AU\x0D\x0A
Mix-point Gain Input Aux 6 Output Aux 8	wG21715AU\x0D\x0A
Mix-point Gain Input Aux 6 Output Exp. 1	wG21732AU\x0D\x0A
Mix-point Gain Input Aux 6 Output Exp. 10	wG21741AU\x0D\x0A
Mix-point Gain Input Aux 6 Output Exp. 11	wG21742AU\x0D\x0A
Mix-point Gain Input Aux 6 Output Exp. 12	wG21743AU\x0D\x0A
Mix-point Gain Input Aux 6 Output Exp. 13	wG21744AU\x0D\x0A
Mix-point Gain Input Aux 6 Output Exp. 14	wG21745AU\x0D\x0A
Mix-point Gain Input Aux 6 Output Exp. 15	wG21746AU\x0D\x0A
Mix-point Gain Input Aux 6 Output Exp. 16	wG21747AU\x0D\x0A
Mix-point Gain Input Aux 6 Output Exp. 2	wG21733AU\x0D\x0A
Mix-point Gain Input Aux 6 Output Exp. 3	wG21734AU\x0D\x0A
Mix-point Gain Input Aux 6 Output Exp. 4	wG21735AU\x0D\x0A
Mix-point Gain Input Aux 6 Output Exp. 5	wG21736AU\x0D\x0A
Mix-point Gain Input Aux 6 Output Exp. 6	wG21737AU\x0D\x0A
Mix-point Gain Input Aux 6 Output Exp. 7	wG21738AU\x0D\x0A
Mix-point Gain Input Aux 6 Output Exp. 8	wG21739AU\x0D\x0A
Mix-point Gain Input Aux 6 Output Exp. 9	wG21740AU\x0D\x0A
Mix-point Gain Input Aux 6 Output V. Send A	wG21716AU\x0D\x0A
Mix-point Gain Input Aux 6 Output V. Send B	wG21717AU\x0D\x0A
Mix-point Gain Input Aux 6 Output V. Send C	wG21718AU\x0D\x0A
Mix-point Gain Input Aux 6 Output V. Send D	wG21719AU\x0D\x0A
Mix-point Gain Input Aux 6 Output V. Send E	wG21720AU\x0D\x0A
Mix-point Gain Input Aux 6 Output V. Send F	wG21721AU\x0D\x0A
Mix-point Gain Input Aux 6 Output V. Send G	wG21722AU\x0D\x0A
Mix-point Gain Input Aux 6 Output V. Send H	wG21723AU\x0D\x0A
Mix-point Gain Input Aux 6 Output V. Send I	wG21724AU\x0D\x0A
Mix-point Gain Input Aux 6 Output V. Send J	wG21725AU\x0D\x0A
Mix-point Gain Input Aux 6 Output V. Send K	wG21726AU\x0D\x0A

Mix-point Gain Input Aux 6 Output V. Send L	wG21727AU\x0D\x0A
Mix-point Gain Input Aux 6 Output V. Send M	wG21728AU\x0D\x0A
Mix-point Gain Input Aux 6 Output V. Send N	wG21729AU\x0D\x0A
Mix-point Gain Input Aux 6 Output V. Send O	wG21730AU\x0D\x0A
Mix-point Gain Input Aux 6 Output V. Send P	wG21731AU\x0D\x0A
Mix-point Gain Input Aux 7 Output 1	wG21800AU\x0D\x0A
Mix-point Gain Input Aux 7 Output 8	wG21807AU\x0D\x0A
Mix-point Gain Input Aux 7 Output Aux 1	wG21808AU\x0D\x0A
Mix-point Gain Input Aux 7 Output Aux 2	wG21809AU\x0D\x0A
Mix-point Gain Input Aux 7 Output Aux 3	wG21810AU\x0D\x0A
Mix-point Gain Input Aux 7 Output Aux 4	wG21811AU\x0D\x0A
Mix-point Gain Input Aux 7 Output Aux 5	wG21812AU\x0D\x0A
Mix-point Gain Input Aux 7 Output Aux 6	wG21813AU\x0D\x0A
Mix-point Gain Input Aux 7 Output Aux 7	wG21814AU\x0D\x0A
Mix-point Gain Input Aux 7 Output Aux 8	wG21815AU\x0D\x0A
Mix-point Gain Input Aux 7 Output Exp. 1	wG21832AU\x0D\x0A
Mix-point Gain Input Aux 7 Output Exp. 10	wG21841AU\x0D\x0A
Mix-point Gain Input Aux 7 Output Exp. 11	wG21842AU\x0D\x0A
Mix-point Gain Input Aux 7 Output Exp. 12	wG21843AU\x0D\x0A
Mix-point Gain Input Aux 7 Output Exp. 13	wG21844AU\x0D\x0A
Mix-point Gain Input Aux 7 Output Exp. 14	wG21845AU\x0D\x0A
Mix-point Gain Input Aux 7 Output Exp. 15	wG21846AU\x0D\x0A
Mix-point Gain Input Aux 7 Output Exp. 16	wG21847AU\x0D\x0A
Mix-point Gain Input Aux 7 Output Exp. 2	wG21833AU\x0D\x0A
Mix-point Gain Input Aux 7 Output Exp. 3	wG21834AU\x0D\x0A
Mix-point Gain Input Aux 7 Output Exp. 4	wG21835AU\x0D\x0A
Mix-point Gain Input Aux 7 Output Exp. 5	wG21836AU\x0D\x0A
Mix-point Gain Input Aux 7 Output Exp. 6	wG21837AU\x0D\x0A
Mix-point Gain Input Aux 7 Output Exp. 7	wG21838AU\x0D\x0A
Mix-point Gain Input Aux 7 Output Exp. 8	wG21839AU\x0D\x0A
Mix-point Gain Input Aux 7 Output Exp. 9	wG21840AU\x0D\x0A
Mix-point Gain Input Aux 7 Output V. Send A	wG21816AU\x0D\x0A
Mix-point Gain Input Aux 7 Output V. Send B	wG21817AU\x0D\x0A
Mix-point Gain Input Aux 7 Output V. Send C	wG21818AU\x0D\x0A
Mix-point Gain Input Aux 7 Output V. Send D	wG21819AU\x0D\x0A
Mix-point Gain Input Aux 7 Output V. Send E	wG21820AU\x0D\x0A
Mix-point Gain Input Aux 7 Output V. Send F	wG21821AU\x0D\x0A
Mix-point Gain Input Aux 7 Output V. Send G	wG21822AU\x0D\x0A
Mix-point Gain Input Aux 7 Output V. Send H	wG21823AU\x0D\x0A

<b>Mix-point Gain Input Aux 7 Output V. Send I</b>	wG21824AU\x0D\x0A
<b>Mix-point Gain Input Aux 7 Output V. Send J</b>	wG21825AU\x0D\x0A
<b>Mix-point Gain Input Aux 7 Output V. Send K</b>	wG21826AU\x0D\x0A
<b>Mix-point Gain Input Aux 7 Output V. Send L</b>	wG21827AU\x0D\x0A
<b>Mix-point Gain Input Aux 7 Output V. Send M</b>	wG21828AU\x0D\x0A
<b>Mix-point Gain Input Aux 7 Output V. Send N</b>	wG21829AU\x0D\x0A
<b>Mix-point Gain Input Aux 7 Output V. Send O</b>	wG21830AU\x0D\x0A
<b>Mix-point Gain Input Aux 7 Output V. Send P</b>	wG21831AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output 1</b>	wG21900AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output 8</b>	wG21907AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output Aux 1</b>	wG21908AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output Aux 2</b>	wG21909AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output Aux 3</b>	wG21910AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output Aux 4</b>	wG21911AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output Aux 5</b>	wG21912AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output Aux 6</b>	wG21913AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output Aux 7</b>	wG21914AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output Aux 8</b>	wG21915AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output Exp. 1</b>	wG21932AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output Exp. 10</b>	wG21941AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output Exp. 11</b>	wG21942AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output Exp. 12</b>	wG21943AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output Exp. 13</b>	wG21944AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output Exp. 14</b>	wG21945AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output Exp. 15</b>	wG21946AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output Exp. 16</b>	wG21947AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output Exp. 2</b>	wG21933AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output Exp. 3</b>	wG21934AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output Exp. 4</b>	wG21935AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output Exp. 5</b>	wG21936AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output Exp. 6</b>	wG21937AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output Exp. 7</b>	wG21938AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output Exp. 8</b>	wG21939AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output Exp. 9</b>	wG21940AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output V. Send A</b>	wG21916AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output V. Send B</b>	wG21917AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output V. Send C</b>	wG21918AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output V. Send D</b>	wG21919AU\x0D\x0A
<b>Mix-point Gain Input Aux 8 Output V. Send E</b>	wG21920AU\x0D\x0A

Mix-point Gain Input Aux 8 Output V. Send F	wG21921AU\x0D\x0A
Mix-point Gain Input Aux 8 Output V. Send G	wG21922AU\x0D\x0A
Mix-point Gain Input Aux 8 Output V. Send H	wG21923AU\x0D\x0A
Mix-point Gain Input Aux 8 Output V. Send I	wG21924AU\x0D\x0A
Mix-point Gain Input Aux 8 Output V. Send J	wG21925AU\x0D\x0A
Mix-point Gain Input Aux 8 Output V. Send K	wG21926AU\x0D\x0A
Mix-point Gain Input Aux 8 Output V. Send L	wG21927AU\x0D\x0A
Mix-point Gain Input Aux 8 Output V. Send M	wG21928AU\x0D\x0A
Mix-point Gain Input Aux 8 Output V. Send N	wG21929AU\x0D\x0A
Mix-point Gain Input Aux 8 Output V. Send O	wG21930AU\x0D\x0A
Mix-point Gain Input Aux 8 Output V. Send P	wG21931AU\x0D\x0A
Mix-point Gain Input V. Return A Output 1	wG22000AU\x0D\x0A
Mix-point Gain Input V. Return A Output 8	wG22007AU\x0D\x0A
Mix-point Gain Input V. Return A Output Aux 1	wG22008AU\x0D\x0A
Mix-point Gain Input V. Return A Output Aux 2	wG22009AU\x0D\x0A
Mix-point Gain Input V. Return A Output Aux 3	wG22010AU\x0D\x0A
Mix-point Gain Input V. Return A Output Aux 4	wG22011AU\x0D\x0A
Mix-point Gain Input V. Return A Output Aux 5	wG22012AU\x0D\x0A
Mix-point Gain Input V. Return A Output Aux 6	wG22013AU\x0D\x0A
Mix-point Gain Input V. Return A Output Aux 7	wG22014AU\x0D\x0A
Mix-point Gain Input V. Return A Output Aux 8	wG22015AU\x0D\x0A
Mix-point Gain Input V. Return A Output Exp. 1	wG22032AU\x0D\x0A
Mix-point Gain Input V. Return A Output Exp. 10	wG22041AU\x0D\x0A
Mix-point Gain Input V. Return A Output Exp. 11	wG22042AU\x0D\x0A
Mix-point Gain Input V. Return A Output Exp. 12	wG22043AU\x0D\x0A
Mix-point Gain Input V. Return A Output Exp. 13	wG22044AU\x0D\x0A
Mix-point Gain Input V. Return A Output Exp. 14	wG22045AU\x0D\x0A
Mix-point Gain Input V. Return A Output Exp. 15	wG22046AU\x0D\x0A
Mix-point Gain Input V. Return A Output Exp. 16	wG22047AU\x0D\x0A
Mix-point Gain Input V. Return A Output Exp. 2	wG22033AU\x0D\x0A
Mix-point Gain Input V. Return A Output Exp. 3	wG22034AU\x0D\x0A
Mix-point Gain Input V. Return A Output Exp. 4	wG22035AU\x0D\x0A
Mix-point Gain Input V. Return A Output Exp. 5	wG22036AU\x0D\x0A
Mix-point Gain Input V. Return A Output Exp. 6	wG22037AU\x0D\x0A
Mix-point Gain Input V. Return A Output Exp. 7	wG22038AU\x0D\x0A
Mix-point Gain Input V. Return A Output Exp. 8	wG22039AU\x0D\x0A
Mix-point Gain Input V. Return A Output Exp. 9	wG22040AU\x0D\x0A
Mix-point Gain Input V. Return A Output V. Send A	wG22016AU\x0D\x0A
Mix-point Gain Input V. Return A Output V. Send B	wG22017AU\x0D\x0A

Mix-point Gain Input V. Return A Output V. Send C	wG22018AU\x0D\x0A
Mix-point Gain Input V. Return A Output V. Send D	wG22019AU\x0D\x0A
Mix-point Gain Input V. Return A Output V. Send E	wG22020AU\x0D\x0A
Mix-point Gain Input V. Return A Output V. Send F	wG22021AU\x0D\x0A
Mix-point Gain Input V. Return A Output V. Send G	wG22022AU\x0D\x0A
Mix-point Gain Input V. Return A Output V. Send H	wG22023AU\x0D\x0A
Mix-point Gain Input V. Return A Output V. Send I	wG22024AU\x0D\x0A
Mix-point Gain Input V. Return A Output V. Send J	wG22025AU\x0D\x0A
Mix-point Gain Input V. Return A Output V. Send K	wG22026AU\x0D\x0A
Mix-point Gain Input V. Return A Output V. Send L	wG22027AU\x0D\x0A
Mix-point Gain Input V. Return A Output V. Send M	wG22028AU\x0D\x0A
Mix-point Gain Input V. Return A Output V. Send N	wG22029AU\x0D\x0A
Mix-point Gain Input V. Return A Output V. Send O	wG22030AU\x0D\x0A
Mix-point Gain Input V. Return A Output V. Send P	wG22031AU\x0D\x0A
Mix-point Gain Input V. Return B Output 1	wG22100AU\x0D\x0A
Mix-point Gain Input V. Return B Output 8	wG22107AU\x0D\x0A
Mix-point Gain Input V. Return B Output Aux 1	wG22108AU\x0D\x0A
Mix-point Gain Input V. Return B Output Aux 2	wG22109AU\x0D\x0A
Mix-point Gain Input V. Return B Output Aux 3	wG22110AU\x0D\x0A
Mix-point Gain Input V. Return B Output Aux 4	wG22111AU\x0D\x0A
Mix-point Gain Input V. Return B Output Aux 5	wG22112AU\x0D\x0A
Mix-point Gain Input V. Return B Output Aux 6	wG22113AU\x0D\x0A
Mix-point Gain Input V. Return B Output Aux 7	wG22114AU\x0D\x0A
Mix-point Gain Input V. Return B Output Aux 8	wG22115AU\x0D\x0A
Mix-point Gain Input V. Return B Output Exp. 1	wG22132AU\x0D\x0A
Mix-point Gain Input V. Return B Output Exp. 10	wG22141AU\x0D\x0A
Mix-point Gain Input V. Return B Output Exp. 11	wG22142AU\x0D\x0A
Mix-point Gain Input V. Return B Output Exp. 12	wG22143AU\x0D\x0A
Mix-point Gain Input V. Return B Output Exp. 13	wG22144AU\x0D\x0A
Mix-point Gain Input V. Return B Output Exp. 14	wG22145AU\x0D\x0A
Mix-point Gain Input V. Return B Output Exp. 15	wG22146AU\x0D\x0A
Mix-point Gain Input V. Return B Output Exp. 16	wG22147AU\x0D\x0A
Mix-point Gain Input V. Return B Output Exp. 2	wG22133AU\x0D\x0A
Mix-point Gain Input V. Return B Output Exp. 3	wG22134AU\x0D\x0A
Mix-point Gain Input V. Return B Output Exp. 4	wG22135AU\x0D\x0A
Mix-point Gain Input V. Return B Output Exp. 5	wG22136AU\x0D\x0A
Mix-point Gain Input V. Return B Output Exp. 6	wG22137AU\x0D\x0A
Mix-point Gain Input V. Return B Output Exp. 7	wG22138AU\x0D\x0A
Mix-point Gain Input V. Return B Output Exp. 8	wG22139AU\x0D\x0A

Mix-point Gain Input V. Return B Output Exp. 9	wG22140AU\x0D\x0A
Mix-point Gain Input V. Return B Output V. Send A	wG22116AU\x0D\x0A
Mix-point Gain Input V. Return B Output V. Send B	wG22117AU\x0D\x0A
Mix-point Gain Input V. Return B Output V. Send C	wG22118AU\x0D\x0A
Mix-point Gain Input V. Return B Output V. Send D	wG22119AU\x0D\x0A
Mix-point Gain Input V. Return B Output V. Send E	wG22120AU\x0D\x0A
Mix-point Gain Input V. Return B Output V. Send F	wG22121AU\x0D\x0A
Mix-point Gain Input V. Return B Output V. Send G	wG22122AU\x0D\x0A
Mix-point Gain Input V. Return B Output V. Send H	wG22123AU\x0D\x0A
Mix-point Gain Input V. Return B Output V. Send I	wG22124AU\x0D\x0A
Mix-point Gain Input V. Return B Output V. Send J	wG22125AU\x0D\x0A
Mix-point Gain Input V. Return B Output V. Send K	wG22126AU\x0D\x0A
Mix-point Gain Input V. Return B Output V. Send L	wG22127AU\x0D\x0A
Mix-point Gain Input V. Return B Output V. Send M	wG22128AU\x0D\x0A
Mix-point Gain Input V. Return B Output V. Send N	wG22129AU\x0D\x0A
Mix-point Gain Input V. Return B Output V. Send O	wG22130AU\x0D\x0A
Mix-point Gain Input V. Return B Output V. Send P	wG22131AU\x0D\x0A
Mix-point Gain Input V. Return C Output 1	wG22200AU\x0D\x0A
Mix-point Gain Input V. Return C Output 8	wG22207AU\x0D\x0A
Mix-point Gain Input V. Return C Output Aux 1	wG22208AU\x0D\x0A
Mix-point Gain Input V. Return C Output Aux 2	wG22209AU\x0D\x0A
Mix-point Gain Input V. Return C Output Aux 3	wG22210AU\x0D\x0A
Mix-point Gain Input V. Return C Output Aux 4	wG22211AU\x0D\x0A
Mix-point Gain Input V. Return C Output Aux 5	wG22212AU\x0D\x0A
Mix-point Gain Input V. Return C Output Aux 6	wG22213AU\x0D\x0A
Mix-point Gain Input V. Return C Output Aux 7	wG22214AU\x0D\x0A
Mix-point Gain Input V. Return C Output Aux 8	wG22215AU\x0D\x0A
Mix-point Gain Input V. Return C Output Exp. 1	wG22232AU\x0D\x0A
Mix-point Gain Input V. Return C Output Exp. 10	wG22241AU\x0D\x0A
Mix-point Gain Input V. Return C Output Exp. 11	wG22242AU\x0D\x0A
Mix-point Gain Input V. Return C Output Exp. 12	wG22243AU\x0D\x0A
Mix-point Gain Input V. Return C Output Exp. 13	wG22244AU\x0D\x0A
Mix-point Gain Input V. Return C Output Exp. 14	wG22245AU\x0D\x0A
Mix-point Gain Input V. Return C Output Exp. 15	wG22246AU\x0D\x0A
Mix-point Gain Input V. Return C Output Exp. 16	wG22247AU\x0D\x0A
Mix-point Gain Input V. Return C Output Exp. 2	wG22233AU\x0D\x0A
Mix-point Gain Input V. Return C Output Exp. 3	wG22234AU\x0D\x0A
Mix-point Gain Input V. Return C Output Exp. 4	wG22235AU\x0D\x0A
Mix-point Gain Input V. Return C Output Exp. 5	wG22236AU\x0D\x0A

Mix-point Gain Input V. Return C Output Exp. 6	wG22237AU\x0D\x0A
Mix-point Gain Input V. Return C Output Exp. 7	wG22238AU\x0D\x0A
Mix-point Gain Input V. Return C Output Exp. 8	wG22239AU\x0D\x0A
Mix-point Gain Input V. Return C Output Exp. 9	wG22240AU\x0D\x0A
Mix-point Gain Input V. Return C Output V. Send A	wG22216AU\x0D\x0A
Mix-point Gain Input V. Return C Output V. Send B	wG22217AU\x0D\x0A
Mix-point Gain Input V. Return C Output V. Send C	wG22218AU\x0D\x0A
Mix-point Gain Input V. Return C Output V. Send D	wG22219AU\x0D\x0A
Mix-point Gain Input V. Return C Output V. Send E	wG22220AU\x0D\x0A
Mix-point Gain Input V. Return C Output V. Send F	wG22221AU\x0D\x0A
Mix-point Gain Input V. Return C Output V. Send G	wG22222AU\x0D\x0A
Mix-point Gain Input V. Return C Output V. Send H	wG22223AU\x0D\x0A
Mix-point Gain Input V. Return C Output V. Send I	wG22224AU\x0D\x0A
Mix-point Gain Input V. Return C Output V. Send J	wG22225AU\x0D\x0A
Mix-point Gain Input V. Return C Output V. Send K	wG22226AU\x0D\x0A
Mix-point Gain Input V. Return C Output V. Send L	wG22227AU\x0D\x0A
Mix-point Gain Input V. Return C Output V. Send M	wG22228AU\x0D\x0A
Mix-point Gain Input V. Return C Output V. Send N	wG22229AU\x0D\x0A
Mix-point Gain Input V. Return C Output V. Send O	wG22230AU\x0D\x0A
Mix-point Gain Input V. Return C Output V. Send P	wG22231AU\x0D\x0A
Mix-point Gain Input V. Return D Output 1	wG22300AU\x0D\x0A
Mix-point Gain Input V. Return D Output 8	wG22307AU\x0D\x0A
Mix-point Gain Input V. Return D Output Aux 1	wG22308AU\x0D\x0A
Mix-point Gain Input V. Return D Output Aux 2	wG22309AU\x0D\x0A
Mix-point Gain Input V. Return D Output Aux 3	wG22310AU\x0D\x0A
Mix-point Gain Input V. Return D Output Aux 4	wG22311AU\x0D\x0A
Mix-point Gain Input V. Return D Output Aux 5	wG22312AU\x0D\x0A
Mix-point Gain Input V. Return D Output Aux 6	wG22313AU\x0D\x0A
Mix-point Gain Input V. Return D Output Aux 7	wG22314AU\x0D\x0A
Mix-point Gain Input V. Return D Output Aux 8	wG22315AU\x0D\x0A
Mix-point Gain Input V. Return D Output Exp. 1	wG22332AU\x0D\x0A
Mix-point Gain Input V. Return D Output Exp. 10	wG22341AU\x0D\x0A
Mix-point Gain Input V. Return D Output Exp. 11	wG22342AU\x0D\x0A
Mix-point Gain Input V. Return D Output Exp. 12	wG22343AU\x0D\x0A
Mix-point Gain Input V. Return D Output Exp. 13	wG22344AU\x0D\x0A
Mix-point Gain Input V. Return D Output Exp. 14	wG22345AU\x0D\x0A
Mix-point Gain Input V. Return D Output Exp. 15	wG22346AU\x0D\x0A
Mix-point Gain Input V. Return D Output Exp. 16	wG22347AU\x0D\x0A
Mix-point Gain Input V. Return D Output Exp. 2	wG22333AU\x0D\x0A

Mix-point Gain Input V. Return D Output Exp. 3	wG22334AU\x0D\x0A
Mix-point Gain Input V. Return D Output Exp. 4	wG22335AU\x0D\x0A
Mix-point Gain Input V. Return D Output Exp. 5	wG22336AU\x0D\x0A
Mix-point Gain Input V. Return D Output Exp. 6	wG22337AU\x0D\x0A
Mix-point Gain Input V. Return D Output Exp. 7	wG22338AU\x0D\x0A
Mix-point Gain Input V. Return D Output Exp. 8	wG22339AU\x0D\x0A
Mix-point Gain Input V. Return D Output Exp. 9	wG22340AU\x0D\x0A
Mix-point Gain Input V. Return D Output V. Send A	wG22316AU\x0D\x0A
Mix-point Gain Input V. Return D Output V. Send B	wG22317AU\x0D\x0A
Mix-point Gain Input V. Return D Output V. Send C	wG22318AU\x0D\x0A
Mix-point Gain Input V. Return D Output V. Send D	wG22319AU\x0D\x0A
Mix-point Gain Input V. Return D Output V. Send E	wG22320AU\x0D\x0A
Mix-point Gain Input V. Return D Output V. Send F	wG22321AU\x0D\x0A
Mix-point Gain Input V. Return D Output V. Send G	wG22322AU\x0D\x0A
Mix-point Gain Input V. Return D Output V. Send H	wG22323AU\x0D\x0A
Mix-point Gain Input V. Return D Output V. Send I	wG22324AU\x0D\x0A
Mix-point Gain Input V. Return D Output V. Send J	wG22325AU\x0D\x0A
Mix-point Gain Input V. Return D Output V. Send K	wG22326AU\x0D\x0A
Mix-point Gain Input V. Return D Output V. Send L	wG22327AU\x0D\x0A
Mix-point Gain Input V. Return D Output V. Send M	wG22328AU\x0D\x0A
Mix-point Gain Input V. Return D Output V. Send N	wG22329AU\x0D\x0A
Mix-point Gain Input V. Return D Output V. Send O	wG22330AU\x0D\x0A
Mix-point Gain Input V. Return D Output V. Send P	wG22331AU\x0D\x0A
Mix-point Gain Input V. Return E Output 1	wG22400AU\x0D\x0A
Mix-point Gain Input V. Return E Output 8	wG22407AU\x0D\x0A
Mix-point Gain Input V. Return E Output Aux 1	wG22408AU\x0D\x0A
Mix-point Gain Input V. Return E Output Aux 2	wG22409AU\x0D\x0A
Mix-point Gain Input V. Return E Output Aux 3	wG22410AU\x0D\x0A
Mix-point Gain Input V. Return E Output Aux 4	wG22411AU\x0D\x0A
Mix-point Gain Input V. Return E Output Aux 5	wG22412AU\x0D\x0A
Mix-point Gain Input V. Return E Output Aux 6	wG22413AU\x0D\x0A
Mix-point Gain Input V. Return E Output Aux 7	wG22414AU\x0D\x0A
Mix-point Gain Input V. Return E Output Aux 8	wG22415AU\x0D\x0A
Mix-point Gain Input V. Return E Output Exp. 1	wG22432AU\x0D\x0A
Mix-point Gain Input V. Return E Output Exp. 10	wG22441AU\x0D\x0A
Mix-point Gain Input V. Return E Output Exp. 11	wG22442AU\x0D\x0A
Mix-point Gain Input V. Return E Output Exp. 12	wG22443AU\x0D\x0A
Mix-point Gain Input V. Return E Output Exp. 13	wG22444AU\x0D\x0A
Mix-point Gain Input V. Return E Output Exp. 14	wG22445AU\x0D\x0A

<b>Mix-point Gain Input V. Return E Output Exp. 15</b>	wG22446AU\x0D\x0A
<b>Mix-point Gain Input V. Return E Output Exp. 16</b>	wG22447AU\x0D\x0A
<b>Mix-point Gain Input V. Return E Output Exp. 2</b>	wG22433AU\x0D\x0A
<b>Mix-point Gain Input V. Return E Output Exp. 3</b>	wG22434AU\x0D\x0A
<b>Mix-point Gain Input V. Return E Output Exp. 4</b>	wG22435AU\x0D\x0A
<b>Mix-point Gain Input V. Return E Output Exp. 5</b>	wG22436AU\x0D\x0A
<b>Mix-point Gain Input V. Return E Output Exp. 6</b>	wG22437AU\x0D\x0A
<b>Mix-point Gain Input V. Return E Output Exp. 7</b>	wG22438AU\x0D\x0A
<b>Mix-point Gain Input V. Return E Output Exp. 8</b>	wG22439AU\x0D\x0A
<b>Mix-point Gain Input V. Return E Output Exp. 9</b>	wG22440AU\x0D\x0A
<b>Mix-point Gain Input V. Return E Output V. Send A</b>	wG22416AU\x0D\x0A
<b>Mix-point Gain Input V. Return E Output V. Send B</b>	wG22417AU\x0D\x0A
<b>Mix-point Gain Input V. Return E Output V. Send C</b>	wG22418AU\x0D\x0A
<b>Mix-point Gain Input V. Return E Output V. Send D</b>	wG22419AU\x0D\x0A
<b>Mix-point Gain Input V. Return E Output V. Send E</b>	wG22420AU\x0D\x0A
<b>Mix-point Gain Input V. Return E Output V. Send F</b>	wG22421AU\x0D\x0A
<b>Mix-point Gain Input V. Return E Output V. Send G</b>	wG22422AU\x0D\x0A
<b>Mix-point Gain Input V. Return E Output V. Send H</b>	wG22423AU\x0D\x0A
<b>Mix-point Gain Input V. Return E Output V. Send I</b>	wG22424AU\x0D\x0A
<b>Mix-point Gain Input V. Return E Output V. Send J</b>	wG22425AU\x0D\x0A
<b>Mix-point Gain Input V. Return E Output V. Send K</b>	wG22426AU\x0D\x0A
<b>Mix-point Gain Input V. Return E Output V. Send L</b>	wG22427AU\x0D\x0A
<b>Mix-point Gain Input V. Return E Output V. Send M</b>	wG22428AU\x0D\x0A
<b>Mix-point Gain Input V. Return E Output V. Send N</b>	wG22429AU\x0D\x0A
<b>Mix-point Gain Input V. Return E Output V. Send O</b>	wG22430AU\x0D\x0A
<b>Mix-point Gain Input V. Return E Output V. Send P</b>	wG22431AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output 1</b>	wG22500AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output 8</b>	wG22507AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output Aux 1</b>	wG22508AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output Aux 2</b>	wG22509AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output Aux 3</b>	wG22510AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output Aux 4</b>	wG22511AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output Aux 5</b>	wG22512AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output Aux 6</b>	wG22513AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output Aux 7</b>	wG22514AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output Aux 8</b>	wG22515AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output Exp. 1</b>	wG22532AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output Exp. 10</b>	wG22541AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output Exp. 11</b>	wG22542AU\x0D\x0A

<b>Mix-point Gain Input V. Return F Output Exp. 12</b>	wG22543AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output Exp. 13</b>	wG22544AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output Exp. 14</b>	wG22545AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output Exp. 15</b>	wG22546AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output Exp. 16</b>	wG22547AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output Exp. 2</b>	wG22533AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output Exp. 3</b>	wG22534AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output Exp. 4</b>	wG22535AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output Exp. 5</b>	wG22536AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output Exp. 6</b>	wG22537AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output Exp. 7</b>	wG22538AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output Exp. 8</b>	wG22539AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output Exp. 9</b>	wG22540AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output V. Send A</b>	wG22516AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output V. Send B</b>	wG22517AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output V. Send C</b>	wG22518AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output V. Send D</b>	wG22519AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output V. Send E</b>	wG22520AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output V. Send F</b>	wG22521AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output V. Send G</b>	wG22522AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output V. Send H</b>	wG22523AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output V. Send I</b>	wG22524AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output V. Send J</b>	wG22525AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output V. Send K</b>	wG22526AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output V. Send L</b>	wG22527AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output V. Send M</b>	wG22528AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output V. Send N</b>	wG22529AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output V. Send O</b>	wG22530AU\x0D\x0A
<b>Mix-point Gain Input V. Return F Output V. Send P</b>	wG22531AU\x0D\x0A
<b>Mix-point Gain Input V. Return G Output 1</b>	wG22600AU\x0D\x0A
<b>Mix-point Gain Input V. Return G Output 8</b>	wG22607AU\x0D\x0A
<b>Mix-point Gain Input V. Return G Output Aux 1</b>	wG22608AU\x0D\x0A
<b>Mix-point Gain Input V. Return G Output Aux 2</b>	wG22609AU\x0D\x0A
<b>Mix-point Gain Input V. Return G Output Aux 3</b>	wG22610AU\x0D\x0A
<b>Mix-point Gain Input V. Return G Output Aux 4</b>	wG22611AU\x0D\x0A
<b>Mix-point Gain Input V. Return G Output Aux 5</b>	wG22612AU\x0D\x0A
<b>Mix-point Gain Input V. Return G Output Aux 6</b>	wG22613AU\x0D\x0A
<b>Mix-point Gain Input V. Return G Output Aux 7</b>	wG22614AU\x0D\x0A
<b>Mix-point Gain Input V. Return G Output Aux 8</b>	wG22615AU\x0D\x0A

Mix-point Gain Input V. Return G Output Exp. 1	wG22632AU\x0D\x0A
Mix-point Gain Input V. Return G Output Exp. 10	wG22641AU\x0D\x0A
Mix-point Gain Input V. Return G Output Exp. 11	wG22642AU\x0D\x0A
Mix-point Gain Input V. Return G Output Exp. 12	wG22643AU\x0D\x0A
Mix-point Gain Input V. Return G Output Exp. 13	wG22644AU\x0D\x0A
Mix-point Gain Input V. Return G Output Exp. 14	wG22645AU\x0D\x0A
Mix-point Gain Input V. Return G Output Exp. 15	wG22646AU\x0D\x0A
Mix-point Gain Input V. Return G Output Exp. 16	wG22647AU\x0D\x0A
Mix-point Gain Input V. Return G Output Exp. 2	wG22633AU\x0D\x0A
Mix-point Gain Input V. Return G Output Exp. 3	wG22634AU\x0D\x0A
Mix-point Gain Input V. Return G Output Exp. 4	wG22635AU\x0D\x0A
Mix-point Gain Input V. Return G Output Exp. 5	wG22636AU\x0D\x0A
Mix-point Gain Input V. Return G Output Exp. 6	wG22637AU\x0D\x0A
Mix-point Gain Input V. Return G Output Exp. 7	wG22638AU\x0D\x0A
Mix-point Gain Input V. Return G Output Exp. 8	wG22639AU\x0D\x0A
Mix-point Gain Input V. Return G Output Exp. 9	wG22640AU\x0D\x0A
Mix-point Gain Input V. Return G Output V. Send A	wG22616AU\x0D\x0A
Mix-point Gain Input V. Return G Output V. Send B	wG22617AU\x0D\x0A
Mix-point Gain Input V. Return G Output V. Send C	wG22618AU\x0D\x0A
Mix-point Gain Input V. Return G Output V. Send D	wG22619AU\x0D\x0A
Mix-point Gain Input V. Return G Output V. Send E	wG22620AU\x0D\x0A
Mix-point Gain Input V. Return G Output V. Send F	wG22621AU\x0D\x0A
Mix-point Gain Input V. Return G Output V. Send G	wG22622AU\x0D\x0A
Mix-point Gain Input V. Return G Output V. Send H	wG22623AU\x0D\x0A
Mix-point Gain Input V. Return G Output V. Send I	wG22624AU\x0D\x0A
Mix-point Gain Input V. Return G Output V. Send J	wG22625AU\x0D\x0A
Mix-point Gain Input V. Return G Output V. Send K	wG22626AU\x0D\x0A
Mix-point Gain Input V. Return G Output V. Send L	wG22627AU\x0D\x0A
Mix-point Gain Input V. Return G Output V. Send M	wG22628AU\x0D\x0A
Mix-point Gain Input V. Return G Output V. Send N	wG22629AU\x0D\x0A
Mix-point Gain Input V. Return G Output V. Send O	wG22630AU\x0D\x0A
Mix-point Gain Input V. Return G Output V. Send P	wG22631AU\x0D\x0A
Mix-point Gain Input V. Return H Output 1	wG22700AU\x0D\x0A
Mix-point Gain Input V. Return H Output 8	wG22707AU\x0D\x0A
Mix-point Gain Input V. Return H Output Aux 1	wG22708AU\x0D\x0A
Mix-point Gain Input V. Return H Output Aux 2	wG22709AU\x0D\x0A
Mix-point Gain Input V. Return H Output Aux 3	wG22710AU\x0D\x0A
Mix-point Gain Input V. Return H Output Aux 4	wG22711AU\x0D\x0A
Mix-point Gain Input V. Return H Output Aux 5	wG22712AU\x0D\x0A

<b>Mix-point Gain Input V. Return H Output Aux 6</b>	wG22713AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output Aux 7</b>	wG22714AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output Aux 8</b>	wG22715AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output Exp. 1</b>	wG22732AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output Exp. 10</b>	wG22741AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output Exp. 11</b>	wG22742AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output Exp. 12</b>	wG22743AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output Exp. 13</b>	wG22744AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output Exp. 14</b>	wG22745AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output Exp. 15</b>	wG22746AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output Exp. 16</b>	wG22747AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output Exp. 2</b>	wG22733AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output Exp. 3</b>	wG22734AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output Exp. 4</b>	wG22735AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output Exp. 5</b>	wG22736AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output Exp. 6</b>	wG22737AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output Exp. 7</b>	wG22738AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output Exp. 8</b>	wG22739AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output Exp. 9</b>	wG22740AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output V. Send A</b>	wG22716AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output V. Send B</b>	wG22717AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output V. Send C</b>	wG22718AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output V. Send D</b>	wG22719AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output V. Send E</b>	wG22720AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output V. Send F</b>	wG22721AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output V. Send G</b>	wG22722AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output V. Send H</b>	wG22723AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output V. Send I</b>	wG22724AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output V. Send J</b>	wG22725AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output V. Send K</b>	wG22726AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output V. Send L</b>	wG22727AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output V. Send M</b>	wG22728AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output V. Send N</b>	wG22729AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output V. Send O</b>	wG22730AU\x0D\x0A
<b>Mix-point Gain Input V. Return H Output V. Send P</b>	wG22731AU\x0D\x0A
<b>Mix-point Gain Input V. Return I Output 1</b>	wG22800AU\x0D\x0A
<b>Mix-point Gain Input V. Return I Output 8</b>	wG22807AU\x0D\x0A
<b>Mix-point Gain Input V. Return I Output Aux 1</b>	wG22808AU\x0D\x0A
<b>Mix-point Gain Input V. Return I Output Aux 2</b>	wG22809AU\x0D\x0A

Mix-point Gain Input V. Return I Output Aux 3	wG22810AU\x0D\x0A
Mix-point Gain Input V. Return I Output Aux 4	wG22811AU\x0D\x0A
Mix-point Gain Input V. Return I Output Aux 5	wG22812AU\x0D\x0A
Mix-point Gain Input V. Return I Output Aux 6	wG22813AU\x0D\x0A
Mix-point Gain Input V. Return I Output Aux 7	wG22814AU\x0D\x0A
Mix-point Gain Input V. Return I Output Aux 8	wG22815AU\x0D\x0A
Mix-point Gain Input V. Return I Output Exp. 1	wG22832AU\x0D\x0A
Mix-point Gain Input V. Return I Output Exp. 10	wG22841AU\x0D\x0A
Mix-point Gain Input V. Return I Output Exp. 11	wG22842AU\x0D\x0A
Mix-point Gain Input V. Return I Output Exp. 12	wG22843AU\x0D\x0A
Mix-point Gain Input V. Return I Output Exp. 13	wG22844AU\x0D\x0A
Mix-point Gain Input V. Return I Output Exp. 14	wG22845AU\x0D\x0A
Mix-point Gain Input V. Return I Output Exp. 15	wG22846AU\x0D\x0A
Mix-point Gain Input V. Return I Output Exp. 16	wG22847AU\x0D\x0A
Mix-point Gain Input V. Return I Output Exp. 2	wG22833AU\x0D\x0A
Mix-point Gain Input V. Return I Output Exp. 3	wG22834AU\x0D\x0A
Mix-point Gain Input V. Return I Output Exp. 4	wG22835AU\x0D\x0A
Mix-point Gain Input V. Return I Output Exp. 5	wG22836AU\x0D\x0A
Mix-point Gain Input V. Return I Output Exp. 6	wG22837AU\x0D\x0A
Mix-point Gain Input V. Return I Output Exp. 7	wG22838AU\x0D\x0A
Mix-point Gain Input V. Return I Output Exp. 8	wG22839AU\x0D\x0A
Mix-point Gain Input V. Return I Output Exp. 9	wG22840AU\x0D\x0A
Mix-point Gain Input V. Return I Output V. Send A	wG22816AU\x0D\x0A
Mix-point Gain Input V. Return I Output V. Send B	wG22817AU\x0D\x0A
Mix-point Gain Input V. Return I Output V. Send C	wG22818AU\x0D\x0A
Mix-point Gain Input V. Return I Output V. Send D	wG22819AU\x0D\x0A
Mix-point Gain Input V. Return I Output V. Send E	wG22820AU\x0D\x0A
Mix-point Gain Input V. Return I Output V. Send F	wG22821AU\x0D\x0A
Mix-point Gain Input V. Return I Output V. Send G	wG22822AU\x0D\x0A
Mix-point Gain Input V. Return I Output V. Send H	wG22823AU\x0D\x0A
Mix-point Gain Input V. Return I Output V. Send I	wG22824AU\x0D\x0A
Mix-point Gain Input V. Return I Output V. Send J	wG22825AU\x0D\x0A
Mix-point Gain Input V. Return I Output V. Send K	wG22826AU\x0D\x0A
Mix-point Gain Input V. Return I Output V. Send L	wG22827AU\x0D\x0A
Mix-point Gain Input V. Return I Output V. Send M	wG22828AU\x0D\x0A
Mix-point Gain Input V. Return I Output V. Send N	wG22829AU\x0D\x0A
Mix-point Gain Input V. Return I Output V. Send O	wG22830AU\x0D\x0A
Mix-point Gain Input V. Return I Output V. Send P	wG22831AU\x0D\x0A
Mix-point Gain Input V. Return J Output 1	wG22900AU\x0D\x0A

Mix-point Gain Input V. Return J Output 8	wG22907AU\x0D\x0A
Mix-point Gain Input V. Return J Output Aux 1	wG22908AU\x0D\x0A
Mix-point Gain Input V. Return J Output Aux 2	wG22909AU\x0D\x0A
Mix-point Gain Input V. Return J Output Aux 3	wG22910AU\x0D\x0A
Mix-point Gain Input V. Return J Output Aux 4	wG22911AU\x0D\x0A
Mix-point Gain Input V. Return J Output Aux 5	wG22912AU\x0D\x0A
Mix-point Gain Input V. Return J Output Aux 6	wG22913AU\x0D\x0A
Mix-point Gain Input V. Return J Output Aux 7	wG22914AU\x0D\x0A
Mix-point Gain Input V. Return J Output Aux 8	wG22915AU\x0D\x0A
Mix-point Gain Input V. Return J Output Exp. 1	wG22932AU\x0D\x0A
Mix-point Gain Input V. Return J Output Exp. 10	wG22941AU\x0D\x0A
Mix-point Gain Input V. Return J Output Exp. 11	wG22942AU\x0D\x0A
Mix-point Gain Input V. Return J Output Exp. 12	wG22943AU\x0D\x0A
Mix-point Gain Input V. Return J Output Exp. 13	wG22944AU\x0D\x0A
Mix-point Gain Input V. Return J Output Exp. 14	wG22945AU\x0D\x0A
Mix-point Gain Input V. Return J Output Exp. 15	wG22946AU\x0D\x0A
Mix-point Gain Input V. Return J Output Exp. 16	wG22947AU\x0D\x0A
Mix-point Gain Input V. Return J Output Exp. 2	wG22933AU\x0D\x0A
Mix-point Gain Input V. Return J Output Exp. 3	wG22934AU\x0D\x0A
Mix-point Gain Input V. Return J Output Exp. 4	wG22935AU\x0D\x0A
Mix-point Gain Input V. Return J Output Exp. 5	wG22936AU\x0D\x0A
Mix-point Gain Input V. Return J Output Exp. 6	wG22937AU\x0D\x0A
Mix-point Gain Input V. Return J Output Exp. 7	wG22938AU\x0D\x0A
Mix-point Gain Input V. Return J Output Exp. 8	wG22939AU\x0D\x0A
Mix-point Gain Input V. Return J Output Exp. 9	wG22940AU\x0D\x0A
Mix-point Gain Input V. Return J Output V. Send A	wG22916AU\x0D\x0A
Mix-point Gain Input V. Return J Output V. Send B	wG22917AU\x0D\x0A
Mix-point Gain Input V. Return J Output V. Send C	wG22918AU\x0D\x0A
Mix-point Gain Input V. Return J Output V. Send D	wG22919AU\x0D\x0A
Mix-point Gain Input V. Return J Output V. Send E	wG22920AU\x0D\x0A
Mix-point Gain Input V. Return J Output V. Send F	wG22921AU\x0D\x0A
Mix-point Gain Input V. Return J Output V. Send G	wG22922AU\x0D\x0A
Mix-point Gain Input V. Return J Output V. Send H	wG22923AU\x0D\x0A
Mix-point Gain Input V. Return J Output V. Send I	wG22924AU\x0D\x0A
Mix-point Gain Input V. Return J Output V. Send J	wG22925AU\x0D\x0A
Mix-point Gain Input V. Return J Output V. Send K	wG22926AU\x0D\x0A
Mix-point Gain Input V. Return J Output V. Send L	wG22927AU\x0D\x0A
Mix-point Gain Input V. Return J Output V. Send M	wG22928AU\x0D\x0A
Mix-point Gain Input V. Return J Output V. Send N	wG22929AU\x0D\x0A

<b>Mix-point Gain Input V. Return J Output V. Send O</b>	wG22930AU\x0D\x0A
<b>Mix-point Gain Input V. Return J Output V. Send P</b>	wG22931AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output 1</b>	wG23000AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output 8</b>	wG23007AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output Aux 1</b>	wG23008AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output Aux 2</b>	wG23009AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output Aux 3</b>	wG23010AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output Aux 4</b>	wG23011AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output Aux 5</b>	wG23012AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output Aux 6</b>	wG23013AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output Aux 7</b>	wG23014AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output Aux 8</b>	wG23015AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output Exp. 1</b>	wG23032AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output Exp. 10</b>	wG23041AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output Exp. 11</b>	wG23042AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output Exp. 12</b>	wG23043AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output Exp. 13</b>	wG23044AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output Exp. 14</b>	wG23045AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output Exp. 15</b>	wG23046AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output Exp. 16</b>	wG23047AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output Exp. 2</b>	wG23033AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output Exp. 3</b>	wG23034AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output Exp. 4</b>	wG23035AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output Exp. 5</b>	wG23036AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output Exp. 6</b>	wG23037AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output Exp. 7</b>	wG23038AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output Exp. 8</b>	wG23039AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output Exp. 9</b>	wG23040AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output V. Send A</b>	wG23016AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output V. Send B</b>	wG23017AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output V. Send C</b>	wG23018AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output V. Send D</b>	wG23019AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output V. Send E</b>	wG23020AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output V. Send F</b>	wG23021AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output V. Send G</b>	wG23022AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output V. Send H</b>	wG23023AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output V. Send I</b>	wG23024AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output V. Send J</b>	wG23025AU\x0D\x0A
<b>Mix-point Gain Input V. Return K Output V. Send K</b>	wG23026AU\x0D\x0A

Mix-point Gain Input V. Return K Output V. Send L	wG23027AU\x0D\x0A
Mix-point Gain Input V. Return K Output V. Send M	wG23028AU\x0D\x0A
Mix-point Gain Input V. Return K Output V. Send N	wG23029AU\x0D\x0A
Mix-point Gain Input V. Return K Output V. Send O	wG23030AU\x0D\x0A
Mix-point Gain Input V. Return K Output V. Send P	wG23031AU\x0D\x0A
Mix-point Gain Input V. Return L Output 1	wG23100AU\x0D\x0A
Mix-point Gain Input V. Return L Output 8	wG23107AU\x0D\x0A
Mix-point Gain Input V. Return L Output Aux 1	wG23108AU\x0D\x0A
Mix-point Gain Input V. Return L Output Aux 2	wG23109AU\x0D\x0A
Mix-point Gain Input V. Return L Output Aux 3	wG23110AU\x0D\x0A
Mix-point Gain Input V. Return L Output Aux 4	wG23111AU\x0D\x0A
Mix-point Gain Input V. Return L Output Aux 5	wG23112AU\x0D\x0A
Mix-point Gain Input V. Return L Output Aux 6	wG23113AU\x0D\x0A
Mix-point Gain Input V. Return L Output Aux 7	wG23114AU\x0D\x0A
Mix-point Gain Input V. Return L Output Aux 8	wG23115AU\x0D\x0A
Mix-point Gain Input V. Return L Output Exp. 1	wG23132AU\x0D\x0A
Mix-point Gain Input V. Return L Output Exp. 10	wG23141AU\x0D\x0A
Mix-point Gain Input V. Return L Output Exp. 11	wG23142AU\x0D\x0A
Mix-point Gain Input V. Return L Output Exp. 12	wG23143AU\x0D\x0A
Mix-point Gain Input V. Return L Output Exp. 13	wG23144AU\x0D\x0A
Mix-point Gain Input V. Return L Output Exp. 14	wG23145AU\x0D\x0A
Mix-point Gain Input V. Return L Output Exp. 15	wG23146AU\x0D\x0A
Mix-point Gain Input V. Return L Output Exp. 16	wG23147AU\x0D\x0A
Mix-point Gain Input V. Return L Output Exp. 2	wG23133AU\x0D\x0A
Mix-point Gain Input V. Return L Output Exp. 3	wG23134AU\x0D\x0A
Mix-point Gain Input V. Return L Output Exp. 4	wG23135AU\x0D\x0A
Mix-point Gain Input V. Return L Output Exp. 5	wG23136AU\x0D\x0A
Mix-point Gain Input V. Return L Output Exp. 6	wG23137AU\x0D\x0A
Mix-point Gain Input V. Return L Output Exp. 7	wG23138AU\x0D\x0A
Mix-point Gain Input V. Return L Output Exp. 8	wG23139AU\x0D\x0A
Mix-point Gain Input V. Return L Output Exp. 9	wG23140AU\x0D\x0A
Mix-point Gain Input V. Return L Output V. Send A	wG23116AU\x0D\x0A
Mix-point Gain Input V. Return L Output V. Send B	wG23117AU\x0D\x0A
Mix-point Gain Input V. Return L Output V. Send C	wG23118AU\x0D\x0A
Mix-point Gain Input V. Return L Output V. Send D	wG23119AU\x0D\x0A
Mix-point Gain Input V. Return L Output V. Send E	wG23120AU\x0D\x0A
Mix-point Gain Input V. Return L Output V. Send F	wG23121AU\x0D\x0A
Mix-point Gain Input V. Return L Output V. Send G	wG23122AU\x0D\x0A
Mix-point Gain Input V. Return L Output V. Send H	wG23123AU\x0D\x0A

<b>Mix-point Gain Input V. Return L Output V. Send I</b>	wG23124AU\x0D\x0A
<b>Mix-point Gain Input V. Return L Output V. Send J</b>	wG23125AU\x0D\x0A
<b>Mix-point Gain Input V. Return L Output V. Send K</b>	wG23126AU\x0D\x0A
<b>Mix-point Gain Input V. Return L Output V. Send L</b>	wG23127AU\x0D\x0A
<b>Mix-point Gain Input V. Return L Output V. Send M</b>	wG23128AU\x0D\x0A
<b>Mix-point Gain Input V. Return L Output V. Send N</b>	wG23129AU\x0D\x0A
<b>Mix-point Gain Input V. Return L Output V. Send O</b>	wG23130AU\x0D\x0A
<b>Mix-point Gain Input V. Return L Output V. Send P</b>	wG23131AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output 1</b>	wG23200AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output 8</b>	wG23207AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output Aux 1</b>	wG23208AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output Aux 2</b>	wG23209AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output Aux 3</b>	wG23210AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output Aux 4</b>	wG23211AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output Aux 5</b>	wG23212AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output Aux 6</b>	wG23213AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output Aux 7</b>	wG23214AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output Aux 8</b>	wG23215AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output Exp. 1</b>	wG23232AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output Exp. 10</b>	wG23241AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output Exp. 11</b>	wG23242AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output Exp. 12</b>	wG23243AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output Exp. 13</b>	wG23244AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output Exp. 14</b>	wG23245AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output Exp. 15</b>	wG23246AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output Exp. 16</b>	wG23247AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output Exp. 2</b>	wG23233AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output Exp. 3</b>	wG23234AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output Exp. 4</b>	wG23235AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output Exp. 5</b>	wG23236AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output Exp. 6</b>	wG23237AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output Exp. 7</b>	wG23238AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output Exp. 8</b>	wG23239AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output Exp. 9</b>	wG23240AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output V. Send A</b>	wG23216AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output V. Send B</b>	wG23217AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output V. Send C</b>	wG23218AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output V. Send D</b>	wG23219AU\x0D\x0A
<b>Mix-point Gain Input V. Return M Output V. Send E</b>	wG23220AU\x0D\x0A

Mix-point Gain Input V. Return M Output V. Send F	wG23221AU\x0D\x0A
Mix-point Gain Input V. Return M Output V. Send G	wG23222AU\x0D\x0A
Mix-point Gain Input V. Return M Output V. Send H	wG23223AU\x0D\x0A
Mix-point Gain Input V. Return M Output V. Send I	wG23224AU\x0D\x0A
Mix-point Gain Input V. Return M Output V. Send J	wG23225AU\x0D\x0A
Mix-point Gain Input V. Return M Output V. Send K	wG23226AU\x0D\x0A
Mix-point Gain Input V. Return M Output V. Send L	wG23227AU\x0D\x0A
Mix-point Gain Input V. Return M Output V. Send M	wG23228AU\x0D\x0A
Mix-point Gain Input V. Return M Output V. Send N	wG23229AU\x0D\x0A
Mix-point Gain Input V. Return M Output V. Send O	wG23230AU\x0D\x0A
Mix-point Gain Input V. Return M Output V. Send P	wG23231AU\x0D\x0A
Mix-point Gain Input V. Return N Output 1	wG23300AU\x0D\x0A
Mix-point Gain Input V. Return N Output 8	wG23307AU\x0D\x0A
Mix-point Gain Input V. Return N Output Aux 1	wG23308AU\x0D\x0A
Mix-point Gain Input V. Return N Output Aux 2	wG23309AU\x0D\x0A
Mix-point Gain Input V. Return N Output Aux 3	wG23310AU\x0D\x0A
Mix-point Gain Input V. Return N Output Aux 4	wG23311AU\x0D\x0A
Mix-point Gain Input V. Return N Output Aux 5	wG23312AU\x0D\x0A
Mix-point Gain Input V. Return N Output Aux 6	wG23313AU\x0D\x0A
Mix-point Gain Input V. Return N Output Aux 7	wG23314AU\x0D\x0A
Mix-point Gain Input V. Return N Output Aux 8	wG23315AU\x0D\x0A
Mix-point Gain Input V. Return N Output Exp. 1	wG23332AU\x0D\x0A
Mix-point Gain Input V. Return N Output Exp. 10	wG23341AU\x0D\x0A
Mix-point Gain Input V. Return N Output Exp. 11	wG23342AU\x0D\x0A
Mix-point Gain Input V. Return N Output Exp. 12	wG23343AU\x0D\x0A
Mix-point Gain Input V. Return N Output Exp. 13	wG23344AU\x0D\x0A
Mix-point Gain Input V. Return N Output Exp. 14	wG23345AU\x0D\x0A
Mix-point Gain Input V. Return N Output Exp. 15	wG23346AU\x0D\x0A
Mix-point Gain Input V. Return N Output Exp. 16	wG23347AU\x0D\x0A
Mix-point Gain Input V. Return N Output Exp. 2	wG23333AU\x0D\x0A
Mix-point Gain Input V. Return N Output Exp. 3	wG23334AU\x0D\x0A
Mix-point Gain Input V. Return N Output Exp. 4	wG23335AU\x0D\x0A
Mix-point Gain Input V. Return N Output Exp. 5	wG23336AU\x0D\x0A
Mix-point Gain Input V. Return N Output Exp. 6	wG23337AU\x0D\x0A
Mix-point Gain Input V. Return N Output Exp. 7	wG23338AU\x0D\x0A
Mix-point Gain Input V. Return N Output Exp. 8	wG23339AU\x0D\x0A
Mix-point Gain Input V. Return N Output Exp. 9	wG23340AU\x0D\x0A
Mix-point Gain Input V. Return N Output V. Send A	wG23316AU\x0D\x0A
Mix-point Gain Input V. Return N Output V. Send B	wG23317AU\x0D\x0A

Mix-point Gain Input V. Return N Output V. Send C	wG23318AU\x0D\x0A
Mix-point Gain Input V. Return N Output V. Send D	wG23319AU\x0D\x0A
Mix-point Gain Input V. Return N Output V. Send E	wG23320AU\x0D\x0A
Mix-point Gain Input V. Return N Output V. Send F	wG23321AU\x0D\x0A
Mix-point Gain Input V. Return N Output V. Send G	wG23322AU\x0D\x0A
Mix-point Gain Input V. Return N Output V. Send H	wG23323AU\x0D\x0A
Mix-point Gain Input V. Return N Output V. Send I	wG23324AU\x0D\x0A
Mix-point Gain Input V. Return N Output V. Send J	wG23325AU\x0D\x0A
Mix-point Gain Input V. Return N Output V. Send K	wG23326AU\x0D\x0A
Mix-point Gain Input V. Return N Output V. Send L	wG23327AU\x0D\x0A
Mix-point Gain Input V. Return N Output V. Send M	wG23328AU\x0D\x0A
Mix-point Gain Input V. Return N Output V. Send N	wG23329AU\x0D\x0A
Mix-point Gain Input V. Return N Output V. Send O	wG23330AU\x0D\x0A
Mix-point Gain Input V. Return N Output V. Send P	wG23331AU\x0D\x0A
Mix-point Gain Input V. Return O Output 1	wG23400AU\x0D\x0A
Mix-point Gain Input V. Return O Output 8	wG23407AU\x0D\x0A
Mix-point Gain Input V. Return O Output Aux 1	wG23408AU\x0D\x0A
Mix-point Gain Input V. Return O Output Aux 2	wG23409AU\x0D\x0A
Mix-point Gain Input V. Return O Output Aux 3	wG23410AU\x0D\x0A
Mix-point Gain Input V. Return O Output Aux 4	wG23411AU\x0D\x0A
Mix-point Gain Input V. Return O Output Aux 5	wG23412AU\x0D\x0A
Mix-point Gain Input V. Return O Output Aux 6	wG23413AU\x0D\x0A
Mix-point Gain Input V. Return O Output Aux 7	wG23414AU\x0D\x0A
Mix-point Gain Input V. Return O Output Aux 8	wG23415AU\x0D\x0A
Mix-point Gain Input V. Return O Output Exp. 1	wG23432AU\x0D\x0A
Mix-point Gain Input V. Return O Output Exp. 10	wG23441AU\x0D\x0A
Mix-point Gain Input V. Return O Output Exp. 11	wG23442AU\x0D\x0A
Mix-point Gain Input V. Return O Output Exp. 12	wG23443AU\x0D\x0A
Mix-point Gain Input V. Return O Output Exp. 13	wG23444AU\x0D\x0A
Mix-point Gain Input V. Return O Output Exp. 14	wG23445AU\x0D\x0A
Mix-point Gain Input V. Return O Output Exp. 15	wG23446AU\x0D\x0A
Mix-point Gain Input V. Return O Output Exp. 16	wG23447AU\x0D\x0A
Mix-point Gain Input V. Return O Output Exp. 2	wG23433AU\x0D\x0A
Mix-point Gain Input V. Return O Output Exp. 3	wG23434AU\x0D\x0A
Mix-point Gain Input V. Return O Output Exp. 4	wG23435AU\x0D\x0A
Mix-point Gain Input V. Return O Output Exp. 5	wG23436AU\x0D\x0A
Mix-point Gain Input V. Return O Output Exp. 6	wG23437AU\x0D\x0A
Mix-point Gain Input V. Return O Output Exp. 7	wG23438AU\x0D\x0A
Mix-point Gain Input V. Return O Output Exp. 8	wG23439AU\x0D\x0A

Mix-point Gain Input V. Return O Output Exp. 9	wG23440AU\x0D\x0A
Mix-point Gain Input V. Return O Output V. Send A	wG23416AU\x0D\x0A
Mix-point Gain Input V. Return O Output V. Send B	wG23417AU\x0D\x0A
Mix-point Gain Input V. Return O Output V. Send C	wG23418AU\x0D\x0A
Mix-point Gain Input V. Return O Output V. Send D	wG23419AU\x0D\x0A
Mix-point Gain Input V. Return O Output V. Send E	wG23420AU\x0D\x0A
Mix-point Gain Input V. Return O Output V. Send F	wG23421AU\x0D\x0A
Mix-point Gain Input V. Return O Output V. Send G	wG23422AU\x0D\x0A
Mix-point Gain Input V. Return O Output V. Send H	wG23423AU\x0D\x0A
Mix-point Gain Input V. Return O Output V. Send I	wG23424AU\x0D\x0A
Mix-point Gain Input V. Return O Output V. Send J	wG23425AU\x0D\x0A
Mix-point Gain Input V. Return O Output V. Send K	wG23426AU\x0D\x0A
Mix-point Gain Input V. Return O Output V. Send L	wG23427AU\x0D\x0A
Mix-point Gain Input V. Return O Output V. Send M	wG23428AU\x0D\x0A
Mix-point Gain Input V. Return O Output V. Send N	wG23429AU\x0D\x0A
Mix-point Gain Input V. Return O Output V. Send O	wG23430AU\x0D\x0A
Mix-point Gain Input V. Return O Output V. Send P	wG23431AU\x0D\x0A
Mix-point Gain Input V. Return P Output 1	wG23500AU\x0D\x0A
Mix-point Gain Input V. Return P Output 8	wG23507AU\x0D\x0A
Mix-point Gain Input V. Return P Output Aux 1	wG23508AU\x0D\x0A
Mix-point Gain Input V. Return P Output Aux 2	wG23509AU\x0D\x0A
Mix-point Gain Input V. Return P Output Aux 3	wG23510AU\x0D\x0A
Mix-point Gain Input V. Return P Output Aux 4	wG23511AU\x0D\x0A
Mix-point Gain Input V. Return P Output Aux 5	wG23512AU\x0D\x0A
Mix-point Gain Input V. Return P Output Aux 6	wG23513AU\x0D\x0A
Mix-point Gain Input V. Return P Output Aux 7	wG23514AU\x0D\x0A
Mix-point Gain Input V. Return P Output Aux 8	wG23515AU\x0D\x0A
Mix-point Gain Input V. Return P Output Exp. 1	wG23532AU\x0D\x0A
Mix-point Gain Input V. Return P Output Exp. 10	wG23541AU\x0D\x0A
Mix-point Gain Input V. Return P Output Exp. 11	wG23542AU\x0D\x0A
Mix-point Gain Input V. Return P Output Exp. 12	wG23543AU\x0D\x0A
Mix-point Gain Input V. Return P Output Exp. 13	wG23544AU\x0D\x0A
Mix-point Gain Input V. Return P Output Exp. 14	wG23545AU\x0D\x0A
Mix-point Gain Input V. Return P Output Exp. 15	wG23546AU\x0D\x0A
Mix-point Gain Input V. Return P Output Exp. 16	wG23547AU\x0D\x0A
Mix-point Gain Input V. Return P Output Exp. 2	wG23533AU\x0D\x0A
Mix-point Gain Input V. Return P Output Exp. 3	wG23534AU\x0D\x0A
Mix-point Gain Input V. Return P Output Exp. 4	wG23535AU\x0D\x0A
Mix-point Gain Input V. Return P Output Exp. 5	wG23536AU\x0D\x0A

<b>Mix-point Gain Input V. Return P Output Exp. 6</b>	wG23537AU\x0D\x0A
<b>Mix-point Gain Input V. Return P Output Exp. 7</b>	wG23538AU\x0D\x0A
<b>Mix-point Gain Input V. Return P Output Exp. 8</b>	wG23539AU\x0D\x0A
<b>Mix-point Gain Input V. Return P Output Exp. 9</b>	wG23540AU\x0D\x0A
<b>Mix-point Gain Input V. Return P Output V. Send A</b>	wG23516AU\x0D\x0A
<b>Mix-point Gain Input V. Return P Output V. Send B</b>	wG23517AU\x0D\x0A
<b>Mix-point Gain Input V. Return P Output V. Send C</b>	wG23518AU\x0D\x0A
<b>Mix-point Gain Input V. Return P Output V. Send D</b>	wG23519AU\x0D\x0A
<b>Mix-point Gain Input V. Return P Output V. Send E</b>	wG23520AU\x0D\x0A
<b>Mix-point Gain Input V. Return P Output V. Send F</b>	wG23521AU\x0D\x0A
<b>Mix-point Gain Input V. Return P Output V. Send G</b>	wG23522AU\x0D\x0A
<b>Mix-point Gain Input V. Return P Output V. Send H</b>	wG23523AU\x0D\x0A
<b>Mix-point Gain Input V. Return P Output V. Send I</b>	wG23524AU\x0D\x0A
<b>Mix-point Gain Input V. Return P Output V. Send J</b>	wG23525AU\x0D\x0A
<b>Mix-point Gain Input V. Return P Output V. Send K</b>	wG23526AU\x0D\x0A
<b>Mix-point Gain Input V. Return P Output V. Send L</b>	wG23527AU\x0D\x0A
<b>Mix-point Gain Input V. Return P Output V. Send M</b>	wG23528AU\x0D\x0A
<b>Mix-point Gain Input V. Return P Output V. Send N</b>	wG23529AU\x0D\x0A
<b>Mix-point Gain Input V. Return P Output V. Send O</b>	wG23530AU\x0D\x0A
<b>Mix-point Gain Input V. Return P Output V. Send P</b>	wG23531AU\x0D\x0A
<b>Mix-point Mute Input 1 Output 1</b>	wM20000AU\x0D\x0A
<b>Mix-point Mute Input 1 Output 8</b>	wM20007AU\x0D\x0A
<b>Mix-point Mute Input 1 Output Aux 1</b>	wM20008AU\x0D\x0A
<b>Mix-point Mute Input 1 Output Aux 2</b>	wM20009AU\x0D\x0A
<b>Mix-point Mute Input 1 Output Aux 3</b>	wM20010AU\x0D\x0A
<b>Mix-point Mute Input 1 Output Aux 4</b>	wM20011AU\x0D\x0A
<b>Mix-point Mute Input 1 Output Aux 5</b>	wM20012AU\x0D\x0A
<b>Mix-point Mute Input 1 Output Aux 6</b>	wM20013AU\x0D\x0A
<b>Mix-point Mute Input 1 Output Aux 7</b>	wM20014AU\x0D\x0A
<b>Mix-point Mute Input 1 Output Aux 8</b>	wM20015AU\x0D\x0A
<b>Mix-point Mute Input 1 Output Exp. 1</b>	wM20032AU\x0D\x0A
<b>Mix-point Mute Input 1 Output Exp. 10</b>	wM20041AU\x0D\x0A
<b>Mix-point Mute Input 1 Output Exp. 11</b>	wM20042AU\x0D\x0A
<b>Mix-point Mute Input 1 Output Exp. 12</b>	wM20043AU\x0D\x0A
<b>Mix-point Mute Input 1 Output Exp. 13</b>	wM20044AU\x0D\x0A
<b>Mix-point Mute Input 1 Output Exp. 14</b>	wM20045AU\x0D\x0A
<b>Mix-point Mute Input 1 Output Exp. 15</b>	wM20046AU\x0D\x0A
<b>Mix-point Mute Input 1 Output Exp. 16</b>	wM20047AU\x0D\x0A
<b>Mix-point Mute Input 1 Output Exp. 2</b>	wM20033AU\x0D\x0A

<b>Mix-point Mute Input 1 Output Exp. 3</b>	wM20034AU\x0D\x0A
<b>Mix-point Mute Input 1 Output Exp. 4</b>	wM20035AU\x0D\x0A
<b>Mix-point Mute Input 1 Output Exp. 5</b>	wM20036AU\x0D\x0A
<b>Mix-point Mute Input 1 Output Exp. 6</b>	wM20037AU\x0D\x0A
<b>Mix-point Mute Input 1 Output Exp. 7</b>	wM20038AU\x0D\x0A
<b>Mix-point Mute Input 1 Output Exp. 8</b>	wM20039AU\x0D\x0A
<b>Mix-point Mute Input 1 Output Exp. 9</b>	wM20040AU\x0D\x0A
<b>Mix-point Mute Input 1 Output V. Send A</b>	wM20016AU\x0D\x0A
<b>Mix-point Mute Input 1 Output V. Send B</b>	wM20017AU\x0D\x0A
<b>Mix-point Mute Input 1 Output V. Send C</b>	wM20018AU\x0D\x0A
<b>Mix-point Mute Input 1 Output V. Send D</b>	wM20019AU\x0D\x0A
<b>Mix-point Mute Input 1 Output V. Send E</b>	wM20020AU\x0D\x0A
<b>Mix-point Mute Input 1 Output V. Send F</b>	wM20021AU\x0D\x0A
<b>Mix-point Mute Input 1 Output V. Send G</b>	wM20022AU\x0D\x0A
<b>Mix-point Mute Input 1 Output V. Send H</b>	wM20023AU\x0D\x0A
<b>Mix-point Mute Input 1 Output V. Send I</b>	wM20024AU\x0D\x0A
<b>Mix-point Mute Input 1 Output V. Send J</b>	wM20025AU\x0D\x0A
<b>Mix-point Mute Input 1 Output V. Send K</b>	wM20026AU\x0D\x0A
<b>Mix-point Mute Input 1 Output V. Send L</b>	wM20027AU\x0D\x0A
<b>Mix-point Mute Input 1 Output V. Send M</b>	wM20028AU\x0D\x0A
<b>Mix-point Mute Input 1 Output V. Send N</b>	wM20029AU\x0D\x0A
<b>Mix-point Mute Input 1 Output V. Send O</b>	wM20030AU\x0D\x0A
<b>Mix-point Mute Input 1 Output V. Send P</b>	wM20031AU\x0D\x0A
<b>Mix-point Mute Input 12 Output 1</b>	wM21100AU\x0D\x0A
<b>Mix-point Mute Input 12 Output 8</b>	wM21107AU\x0D\x0A
<b>Mix-point Mute Input 12 Output Aux 1</b>	wM21108AU\x0D\x0A
<b>Mix-point Mute Input 12 Output Aux 2</b>	wM21109AU\x0D\x0A
<b>Mix-point Mute Input 12 Output Aux 3</b>	wM21110AU\x0D\x0A
<b>Mix-point Mute Input 12 Output Aux 4</b>	wM21111AU\x0D\x0A
<b>Mix-point Mute Input 12 Output Aux 5</b>	wM21112AU\x0D\x0A
<b>Mix-point Mute Input 12 Output Aux 6</b>	wM21113AU\x0D\x0A
<b>Mix-point Mute Input 12 Output Aux 7</b>	wM21114AU\x0D\x0A
<b>Mix-point Mute Input 12 Output Aux 8</b>	wM21115AU\x0D\x0A
<b>Mix-point Mute Input 12 Output Exp. 1</b>	wM21132AU\x0D\x0A
<b>Mix-point Mute Input 12 Output Exp. 10</b>	wM21141AU\x0D\x0A
<b>Mix-point Mute Input 12 Output Exp. 11</b>	wM21142AU\x0D\x0A
<b>Mix-point Mute Input 12 Output Exp. 12</b>	wM21143AU\x0D\x0A
<b>Mix-point Mute Input 12 Output Exp. 13</b>	wM21144AU\x0D\x0A
<b>Mix-point Mute Input 12 Output Exp. 14</b>	wM21145AU\x0D\x0A

<b>Mix-point Mute Input 12 Output Exp. 15</b>	wM21146AU\x0D\x0A
<b>Mix-point Mute Input 12 Output Exp. 16</b>	wM21147AU\x0D\x0A
<b>Mix-point Mute Input 12 Output Exp. 2</b>	wM21133AU\x0D\x0A
<b>Mix-point Mute Input 12 Output Exp. 3</b>	wM21134AU\x0D\x0A
<b>Mix-point Mute Input 12 Output Exp. 4</b>	wM21135AU\x0D\x0A
<b>Mix-point Mute Input 12 Output Exp. 5</b>	wM21136AU\x0D\x0A
<b>Mix-point Mute Input 12 Output Exp. 6</b>	wM21137AU\x0D\x0A
<b>Mix-point Mute Input 12 Output Exp. 7</b>	wM21138AU\x0D\x0A
<b>Mix-point Mute Input 12 Output Exp. 8</b>	wM21139AU\x0D\x0A
<b>Mix-point Mute Input 12 Output Exp. 9</b>	wM21140AU\x0D\x0A
<b>Mix-point Mute Input 12 Output V. Send A</b>	wM21116AU\x0D\x0A
<b>Mix-point Mute Input 12 Output V. Send B</b>	wM21117AU\x0D\x0A
<b>Mix-point Mute Input 12 Output V. Send C</b>	wM21118AU\x0D\x0A
<b>Mix-point Mute Input 12 Output V. Send D</b>	wM21119AU\x0D\x0A
<b>Mix-point Mute Input 12 Output V. Send E</b>	wM21120AU\x0D\x0A
<b>Mix-point Mute Input 12 Output V. Send F</b>	wM21121AU\x0D\x0A
<b>Mix-point Mute Input 12 Output V. Send G</b>	wM21122AU\x0D\x0A
<b>Mix-point Mute Input 12 Output V. Send H</b>	wM21123AU\x0D\x0A
<b>Mix-point Mute Input 12 Output V. Send I</b>	wM21124AU\x0D\x0A
<b>Mix-point Mute Input 12 Output V. Send J</b>	wM21125AU\x0D\x0A
<b>Mix-point Mute Input 12 Output V. Send K</b>	wM21126AU\x0D\x0A
<b>Mix-point Mute Input 12 Output V. Send L</b>	wM21127AU\x0D\x0A
<b>Mix-point Mute Input 12 Output V. Send M</b>	wM21128AU\x0D\x0A
<b>Mix-point Mute Input 12 Output V. Send N</b>	wM21129AU\x0D\x0A
<b>Mix-point Mute Input 12 Output V. Send O</b>	wM21130AU\x0D\x0A
<b>Mix-point Mute Input 12 Output V. Send P</b>	wM21131AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output 1</b>	wM21200AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output 8</b>	wM21207AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output Aux 1</b>	wM21208AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output Aux 2</b>	wM21209AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output Aux 3</b>	wM21210AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output Aux 4</b>	wM21211AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output Aux 5</b>	wM21212AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output Aux 6</b>	wM21213AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output Aux 7</b>	wM21214AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output Aux 8</b>	wM21215AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output Exp. 1</b>	wM21232AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output Exp. 10</b>	wM21241AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output Exp. 11</b>	wM21242AU\x0D\x0A

<b>Mix-point Mute Input Aux 1 Output Exp. 12</b>	wM21243AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output Exp. 13</b>	wM21244AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output Exp. 14</b>	wM21245AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output Exp. 15</b>	wM21246AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output Exp. 16</b>	wM21247AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output Exp. 2</b>	wM21233AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output Exp. 3</b>	wM21234AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output Exp. 4</b>	wM21235AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output Exp. 5</b>	wM21236AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output Exp. 6</b>	wM21237AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output Exp. 7</b>	wM21238AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output Exp. 8</b>	wM21239AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output Exp. 9</b>	wM21240AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output V. Send A</b>	wM21216AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output V. Send B</b>	wM21217AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output V. Send C</b>	wM21218AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output V. Send D</b>	wM21219AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output V. Send E</b>	wM21220AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output V. Send F</b>	wM21221AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output V. Send G</b>	wM21222AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output V. Send H</b>	wM21223AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output V. Send I</b>	wM21224AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output V. Send J</b>	wM21225AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output V. Send K</b>	wM21226AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output V. Send L</b>	wM21227AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output V. Send M</b>	wM21228AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output V. Send N</b>	wM21229AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output V. Send O</b>	wM21230AU\x0D\x0A
<b>Mix-point Mute Input Aux 1 Output V. Send P</b>	wM21231AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output 1</b>	wM21300AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output 8</b>	wM21307AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output Aux 1</b>	wM21308AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output Aux 2</b>	wM21309AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output Aux 3</b>	wM21310AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output Aux 4</b>	wM21311AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output Aux 5</b>	wM21312AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output Aux 6</b>	wM21313AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output Aux 7</b>	wM21314AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output Aux 8</b>	wM21315AU\x0D\x0A

<b>Mix-point Mute Input Aux 2 Output Exp. 1</b>	wM21332AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output Exp. 10</b>	wM21341AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output Exp. 11</b>	wM21342AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output Exp. 12</b>	wM21343AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output Exp. 13</b>	wM21344AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output Exp. 14</b>	wM21345AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output Exp. 15</b>	wM21346AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output Exp. 16</b>	wM21347AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output Exp. 2</b>	wM21333AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output Exp. 3</b>	wM21334AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output Exp. 4</b>	wM21335AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output Exp. 5</b>	wM21336AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output Exp. 6</b>	wM21337AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output Exp. 7</b>	wM21338AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output Exp. 8</b>	wM21339AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output Exp. 9</b>	wM21340AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output V. Send A</b>	wM21316AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output V. Send B</b>	wM21317AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output V. Send C</b>	wM21318AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output V. Send D</b>	wM21319AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output V. Send E</b>	wM21320AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output V. Send F</b>	wM21321AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output V. Send G</b>	wM21322AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output V. Send H</b>	wM21323AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output V. Send I</b>	wM21324AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output V. Send J</b>	wM21325AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output V. Send K</b>	wM21326AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output V. Send L</b>	wM21327AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output V. Send M</b>	wM21328AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output V. Send N</b>	wM21329AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output V. Send O</b>	wM21330AU\x0D\x0A
<b>Mix-point Mute Input Aux 2 Output V. Send P</b>	wM21331AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output 1</b>	wM21400AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output 8</b>	wM21407AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output Aux 1</b>	wM21408AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output Aux 2</b>	wM21409AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output Aux 3</b>	wM21410AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output Aux 4</b>	wM21411AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output Aux 5</b>	wM21412AU\x0D\x0A

<b>Mix-point Mute Input Aux 3 Output Aux 6</b>	wM21413AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output Aux 7</b>	wM21414AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output Aux 8</b>	wM21415AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output Exp. 1</b>	wM21432AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output Exp. 10</b>	wM21441AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output Exp. 11</b>	wM21442AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output Exp. 12</b>	wM21443AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output Exp. 13</b>	wM21444AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output Exp. 14</b>	wM21445AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output Exp. 15</b>	wM21446AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output Exp. 16</b>	wM21447AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output Exp. 2</b>	wM21433AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output Exp. 3</b>	wM21434AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output Exp. 4</b>	wM21435AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output Exp. 5</b>	wM21436AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output Exp. 6</b>	wM21437AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output Exp. 7</b>	wM21438AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output Exp. 8</b>	wM21439AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output Exp. 9</b>	wM21440AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output V. Send A</b>	wM21416AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output V. Send B</b>	wM21417AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output V. Send C</b>	wM21418AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output V. Send D</b>	wM21419AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output V. Send E</b>	wM21420AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output V. Send F</b>	wM21421AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output V. Send G</b>	wM21422AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output V. Send H</b>	wM21423AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output V. Send I</b>	wM21424AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output V. Send J</b>	wM21425AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output V. Send K</b>	wM21426AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output V. Send L</b>	wM21427AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output V. Send M</b>	wM21428AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output V. Send N</b>	wM21429AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output V. Send O</b>	wM21430AU\x0D\x0A
<b>Mix-point Mute Input Aux 3 Output V. Send P</b>	wM21431AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output 1</b>	wM21500AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output 8</b>	wM21507AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output Aux 1</b>	wM21508AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output Aux 2</b>	wM21509AU\x0D\x0A

<b>Mix-point Mute Input Aux 4 Output Aux 3</b>	wM21510AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output Aux 4</b>	wM21511AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output Aux 5</b>	wM21512AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output Aux 6</b>	wM21513AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output Aux 7</b>	wM21514AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output Aux 8</b>	wM21515AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output Exp. 1</b>	wM21532AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output Exp. 10</b>	wM21541AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output Exp. 11</b>	wM21542AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output Exp. 12</b>	wM21543AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output Exp. 13</b>	wM21544AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output Exp. 14</b>	wM21545AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output Exp. 15</b>	wM21546AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output Exp. 16</b>	wM21547AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output Exp. 2</b>	wM21533AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output Exp. 3</b>	wM21534AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output Exp. 4</b>	wM21535AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output Exp. 5</b>	wM21536AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output Exp. 6</b>	wM21537AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output Exp. 7</b>	wM21538AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output Exp. 8</b>	wM21539AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output Exp. 9</b>	wM21540AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output V. Send A</b>	wM21516AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output V. Send B</b>	wM21517AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output V. Send C</b>	wM21518AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output V. Send D</b>	wM21519AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output V. Send E</b>	wM21520AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output V. Send F</b>	wM21521AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output V. Send G</b>	wM21522AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output V. Send H</b>	wM21523AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output V. Send I</b>	wM21524AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output V. Send J</b>	wM21525AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output V. Send K</b>	wM21526AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output V. Send L</b>	wM21527AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output V. Send M</b>	wM21528AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output V. Send N</b>	wM21529AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output V. Send O</b>	wM21530AU\x0D\x0A
<b>Mix-point Mute Input Aux 4 Output V. Send P</b>	wM21531AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output 1</b>	wM21600AU\x0D\x0A

<b>Mix-point Mute Input Aux 5 Output 8</b>	wM21607AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output Aux 1</b>	wM21608AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output Aux 2</b>	wM21609AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output Aux 3</b>	wM21610AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output Aux 4</b>	wM21611AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output Aux 5</b>	wM21612AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output Aux 6</b>	wM21613AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output Aux 7</b>	wM21614AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output Aux 8</b>	wM21615AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output Exp. 1</b>	wM21632AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output Exp. 10</b>	wM21641AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output Exp. 11</b>	wM21642AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output Exp. 12</b>	wM21643AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output Exp. 13</b>	wM21644AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output Exp. 14</b>	wM21645AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output Exp. 15</b>	wM21646AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output Exp. 16</b>	wM21647AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output Exp. 2</b>	wM21633AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output Exp. 3</b>	wM21634AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output Exp. 4</b>	wM21635AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output Exp. 5</b>	wM21636AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output Exp. 6</b>	wM21637AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output Exp. 7</b>	wM21638AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output Exp. 8</b>	wM21639AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output Exp. 9</b>	wM21640AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output V. Send A</b>	wM21616AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output V. Send B</b>	wM21617AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output V. Send C</b>	wM21618AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output V. Send D</b>	wM21619AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output V. Send E</b>	wM21620AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output V. Send F</b>	wM21621AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output V. Send G</b>	wM21622AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output V. Send H</b>	wM21623AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output V. Send I</b>	wM21624AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output V. Send J</b>	wM21625AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output V. Send K</b>	wM21626AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output V. Send L</b>	wM21627AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output V. Send M</b>	wM21628AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output V. Send N</b>	wM21629AU\x0D\x0A

<b>Mix-point Mute Input Aux 5 Output V. Send O</b>	wM21630AU\x0D\x0A
<b>Mix-point Mute Input Aux 5 Output V. Send P</b>	wM21631AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output 1</b>	wM21700AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output 8</b>	wM21707AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output Aux 1</b>	wM21708AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output Aux 2</b>	wM21709AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output Aux 3</b>	wM21710AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output Aux 4</b>	wM21711AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output Aux 5</b>	wM21712AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output Aux 6</b>	wM21713AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output Aux 7</b>	wM21714AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output Aux 8</b>	wM21715AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output Exp. 1</b>	wM21732AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output Exp. 10</b>	wM21741AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output Exp. 11</b>	wM21742AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output Exp. 12</b>	wM21743AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output Exp. 13</b>	wM21744AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output Exp. 14</b>	wM21745AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output Exp. 15</b>	wM21746AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output Exp. 16</b>	wM21747AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output Exp. 2</b>	wM21733AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output Exp. 3</b>	wM21734AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output Exp. 4</b>	wM21735AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output Exp. 5</b>	wM21736AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output Exp. 6</b>	wM21737AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output Exp. 7</b>	wM21738AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output Exp. 8</b>	wM21739AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output Exp. 9</b>	wM21740AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output V. Send A</b>	wM21716AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output V. Send B</b>	wM21717AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output V. Send C</b>	wM21718AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output V. Send D</b>	wM21719AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output V. Send E</b>	wM21720AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output V. Send F</b>	wM21721AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output V. Send G</b>	wM21722AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output V. Send H</b>	wM21723AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output V. Send I</b>	wM21724AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output V. Send J</b>	wM21725AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output V. Send K</b>	wM21726AU\x0D\x0A

<b>Mix-point Mute Input Aux 6 Output V. Send L</b>	wM21727AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output V. Send M</b>	wM21728AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output V. Send N</b>	wM21729AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output V. Send O</b>	wM21730AU\x0D\x0A
<b>Mix-point Mute Input Aux 6 Output V. Send P</b>	wM21731AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output 1</b>	wM21800AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output 8</b>	wM21807AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output Aux 1</b>	wM21808AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output Aux 2</b>	wM21809AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output Aux 3</b>	wM21810AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output Aux 4</b>	wM21811AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output Aux 5</b>	wM21812AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output Aux 6</b>	wM21813AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output Aux 7</b>	wM21814AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output Aux 8</b>	wM21815AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output Exp. 1</b>	wM21832AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output Exp. 10</b>	wM21841AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output Exp. 11</b>	wM21842AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output Exp. 12</b>	wM21843AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output Exp. 13</b>	wM21844AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output Exp. 14</b>	wM21845AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output Exp. 15</b>	wM21846AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output Exp. 16</b>	wM21847AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output Exp. 2</b>	wM21833AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output Exp. 3</b>	wM21834AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output Exp. 4</b>	wM21835AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output Exp. 5</b>	wM21836AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output Exp. 6</b>	wM21837AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output Exp. 7</b>	wM21838AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output Exp. 8</b>	wM21839AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output Exp. 9</b>	wM21840AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output V. Send A</b>	wM21816AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output V. Send B</b>	wM21817AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output V. Send C</b>	wM21818AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output V. Send D</b>	wM21819AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output V. Send E</b>	wM21820AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output V. Send F</b>	wM21821AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output V. Send G</b>	wM21822AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output V. Send H</b>	wM21823AU\x0D\x0A

<b>Mix-point Mute Input Aux 7 Output V. Send I</b>	wM21824AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output V. Send J</b>	wM21825AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output V. Send K</b>	wM21826AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output V. Send L</b>	wM21827AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output V. Send M</b>	wM21828AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output V. Send N</b>	wM21829AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output V. Send O</b>	wM21830AU\x0D\x0A
<b>Mix-point Mute Input Aux 7 Output V. Send P</b>	wM21831AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output 1</b>	wM21900AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output 8</b>	wM21907AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output Aux 1</b>	wM21908AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output Aux 2</b>	wM21909AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output Aux 3</b>	wM21910AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output Aux 4</b>	wM21911AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output Aux 5</b>	wM21912AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output Aux 6</b>	wM21913AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output Aux 7</b>	wM21914AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output Aux 8</b>	wM21915AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output Exp. 1</b>	wM21932AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output Exp. 10</b>	wM21941AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output Exp. 11</b>	wM21942AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output Exp. 12</b>	wM21943AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output Exp. 13</b>	wM21944AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output Exp. 14</b>	wM21945AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output Exp. 15</b>	wM21946AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output Exp. 16</b>	wM21947AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output Exp. 2</b>	wM21933AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output Exp. 3</b>	wM21934AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output Exp. 4</b>	wM21935AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output Exp. 5</b>	wM21936AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output Exp. 6</b>	wM21937AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output Exp. 7</b>	wM21938AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output Exp. 8</b>	wM21939AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output Exp. 9</b>	wM21940AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output V. Send A</b>	wM21916AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output V. Send B</b>	wM21917AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output V. Send C</b>	wM21918AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output V. Send D</b>	wM21919AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output V. Send E</b>	wM21920AU\x0D\x0A

<b>Mix-point Mute Input Aux 8 Output V. Send F</b>	wM21921AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output V. Send G</b>	wM21922AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output V. Send H</b>	wM21923AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output V. Send I</b>	wM21924AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output V. Send J</b>	wM21925AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output V. Send K</b>	wM21926AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output V. Send L</b>	wM21927AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output V. Send M</b>	wM21928AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output V. Send N</b>	wM21929AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output V. Send O</b>	wM21930AU\x0D\x0A
<b>Mix-point Mute Input Aux 8 Output V. Send P</b>	wM21931AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output 1</b>	wM22000AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output 8</b>	wM22007AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output Aux 1</b>	wM22008AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output Aux 2</b>	wM22009AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output Aux 3</b>	wM22010AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output Aux 4</b>	wM22011AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output Aux 5</b>	wM22012AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output Aux 6</b>	wM22013AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output Aux 7</b>	wM22014AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output Aux 8</b>	wM22015AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output Exp. 1</b>	wM22032AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output Exp. 10</b>	wM22041AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output Exp. 11</b>	wM22042AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output Exp. 12</b>	wM22043AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output Exp. 13</b>	wM22044AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output Exp. 14</b>	wM22045AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output Exp. 15</b>	wM22046AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output Exp. 16</b>	wM22047AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output Exp. 2</b>	wM22033AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output Exp. 3</b>	wM22034AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output Exp. 4</b>	wM22035AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output Exp. 5</b>	wM22036AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output Exp. 6</b>	wM22037AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output Exp. 7</b>	wM22038AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output Exp. 8</b>	wM22039AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output Exp. 9</b>	wM22040AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output V. Send A</b>	wM22016AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output V. Send B</b>	wM22017AU\x0D\x0A

<b>Mix-point Mute Input V. Return A Output V. Send C</b>	wM22018AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output V. Send D</b>	wM22019AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output V. Send E</b>	wM22020AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output V. Send F</b>	wM22021AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output V. Send G</b>	wM22022AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output V. Send H</b>	wM22023AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output V. Send I</b>	wM22024AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output V. Send J</b>	wM22025AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output V. Send K</b>	wM22026AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output V. Send L</b>	wM22027AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output V. Send M</b>	wM22028AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output V. Send N</b>	wM22029AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output V. Send O</b>	wM22030AU\x0D\x0A
<b>Mix-point Mute Input V. Return A Output V. Send P</b>	wM22031AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output 1</b>	wM22100AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output 8</b>	wM22107AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output Aux 1</b>	wM22108AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output Aux 2</b>	wM22109AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output Aux 3</b>	wM22110AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output Aux 4</b>	wM22111AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output Aux 5</b>	wM22112AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output Aux 6</b>	wM22113AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output Aux 7</b>	wM22114AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output Aux 8</b>	wM22115AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output Exp. 1</b>	wM22132AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output Exp. 10</b>	wM22141AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output Exp. 11</b>	wM22142AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output Exp. 12</b>	wM22143AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output Exp. 13</b>	wM22144AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output Exp. 14</b>	wM22145AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output Exp. 15</b>	wM22146AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output Exp. 16</b>	wM22147AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output Exp. 2</b>	wM22133AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output Exp. 3</b>	wM22134AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output Exp. 4</b>	wM22135AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output Exp. 5</b>	wM22136AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output Exp. 6</b>	wM22137AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output Exp. 7</b>	wM22138AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output Exp. 8</b>	wM22139AU\x0D\x0A

<b>Mix-point Mute Input V. Return B Output Exp. 9</b>	wM22140AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output V. Send A</b>	wM22116AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output V. Send B</b>	wM22117AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output V. Send C</b>	wM22118AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output V. Send D</b>	wM22119AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output V. Send E</b>	wM22120AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output V. Send F</b>	wM22121AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output V. Send G</b>	wM22122AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output V. Send H</b>	wM22123AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output V. Send I</b>	wM22124AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output V. Send J</b>	wM22125AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output V. Send K</b>	wM22126AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output V. Send L</b>	wM22127AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output V. Send M</b>	wM22128AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output V. Send N</b>	wM22129AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output V. Send O</b>	wM22130AU\x0D\x0A
<b>Mix-point Mute Input V. Return B Output V. Send P</b>	wM22131AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output 1</b>	wM22200AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output 8</b>	wM22207AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output Aux 1</b>	wM22208AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output Aux 2</b>	wM22209AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output Aux 3</b>	wM22210AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output Aux 4</b>	wM22211AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output Aux 5</b>	wM22212AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output Aux 6</b>	wM22213AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output Aux 7</b>	wM22214AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output Aux 8</b>	wM22215AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output Exp. 1</b>	wM22232AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output Exp. 10</b>	wM22241AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output Exp. 11</b>	wM22242AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output Exp. 12</b>	wM22243AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output Exp. 13</b>	wM22244AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output Exp. 14</b>	wM22245AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output Exp. 15</b>	wM22246AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output Exp. 16</b>	wM22247AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output Exp. 2</b>	wM22233AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output Exp. 3</b>	wM22234AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output Exp. 4</b>	wM22235AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output Exp. 5</b>	wM22236AU\x0D\x0A

<b>Mix-point Mute Input V. Return C Output Exp. 6</b>	wM22237AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output Exp. 7</b>	wM22238AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output Exp. 8</b>	wM22239AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output Exp. 9</b>	wM22240AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output V. Send A</b>	wM22216AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output V. Send B</b>	wM22217AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output V. Send C</b>	wM22218AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output V. Send D</b>	wM22219AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output V. Send E</b>	wM22220AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output V. Send F</b>	wM22221AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output V. Send G</b>	wM22222AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output V. Send H</b>	wM22223AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output V. Send I</b>	wM22224AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output V. Send J</b>	wM22225AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output V. Send K</b>	wM22226AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output V. Send L</b>	wM22227AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output V. Send M</b>	wM22228AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output V. Send N</b>	wM22229AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output V. Send O</b>	wM22230AU\x0D\x0A
<b>Mix-point Mute Input V. Return C Output V. Send P</b>	wM22231AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output 1</b>	wM22300AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output 8</b>	wM22307AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output Aux 1</b>	wM22308AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output Aux 2</b>	wM22309AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output Aux 3</b>	wM22310AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output Aux 4</b>	wM22311AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output Aux 5</b>	wM22312AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output Aux 6</b>	wM22313AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output Aux 7</b>	wM22314AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output Aux 8</b>	wM22315AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output Exp. 1</b>	wM22332AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output Exp. 10</b>	wM22341AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output Exp. 11</b>	wM22342AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output Exp. 12</b>	wM22343AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output Exp. 13</b>	wM22344AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output Exp. 14</b>	wM22345AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output Exp. 15</b>	wM22346AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output Exp. 16</b>	wM22347AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output Exp. 2</b>	wM22333AU\x0D\x0A

<b>Mix-point Mute Input V. Return D Output Exp. 3</b>	wM22334AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output Exp. 4</b>	wM22335AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output Exp. 5</b>	wM22336AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output Exp. 6</b>	wM22337AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output Exp. 7</b>	wM22338AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output Exp. 8</b>	wM22339AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output Exp. 9</b>	wM22340AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output V. Send A</b>	wM22316AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output V. Send B</b>	wM22317AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output V. Send C</b>	wM22318AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output V. Send D</b>	wM22319AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output V. Send E</b>	wM22320AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output V. Send F</b>	wM22321AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output V. Send G</b>	wM22322AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output V. Send H</b>	wM22323AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output V. Send I</b>	wM22324AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output V. Send J</b>	wM22325AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output V. Send K</b>	wM22326AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output V. Send L</b>	wM22327AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output V. Send M</b>	wM22328AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output V. Send N</b>	wM22329AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output V. Send O</b>	wM22330AU\x0D\x0A
<b>Mix-point Mute Input V. Return D Output V. Send P</b>	wM22331AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output 1</b>	wM22400AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output 8</b>	wM22407AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output Aux 1</b>	wM22408AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output Aux 2</b>	wM22409AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output Aux 3</b>	wM22410AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output Aux 4</b>	wM22411AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output Aux 5</b>	wM22412AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output Aux 6</b>	wM22413AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output Aux 7</b>	wM22414AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output Aux 8</b>	wM22415AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output Exp. 1</b>	wM22432AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output Exp. 10</b>	wM22441AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output Exp. 11</b>	wM22442AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output Exp. 12</b>	wM22443AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output Exp. 13</b>	wM22444AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output Exp. 14</b>	wM22445AU\x0D\x0A

<b>Mix-point Mute Input V. Return E Output Exp. 15</b>	wM22446AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output Exp. 16</b>	wM22447AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output Exp. 2</b>	wM22433AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output Exp. 3</b>	wM22434AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output Exp. 4</b>	wM22435AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output Exp. 5</b>	wM22436AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output Exp. 6</b>	wM22437AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output Exp. 7</b>	wM22438AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output Exp. 8</b>	wM22439AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output Exp. 9</b>	wM22440AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output V. Send A</b>	wM22416AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output V. Send B</b>	wM22417AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output V. Send C</b>	wM22418AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output V. Send D</b>	wM22419AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output V. Send E</b>	wM22420AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output V. Send F</b>	wM22421AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output V. Send G</b>	wM22422AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output V. Send H</b>	wM22423AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output V. Send I</b>	wM22424AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output V. Send J</b>	wM22425AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output V. Send K</b>	wM22426AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output V. Send L</b>	wM22427AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output V. Send M</b>	wM22428AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output V. Send N</b>	wM22429AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output V. Send O</b>	wM22430AU\x0D\x0A
<b>Mix-point Mute Input V. Return E Output V. Send P</b>	wM22431AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output 1</b>	wM22500AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output 8</b>	wM22507AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output Aux 1</b>	wM22508AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output Aux 2</b>	wM22509AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output Aux 3</b>	wM22510AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output Aux 4</b>	wM22511AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output Aux 5</b>	wM22512AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output Aux 6</b>	wM22513AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output Aux 7</b>	wM22514AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output Aux 8</b>	wM22515AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output Exp. 1</b>	wM22532AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output Exp. 10</b>	wM22541AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output Exp. 11</b>	wM22542AU\x0D\x0A

<b>Mix-point Mute Input V. Return F Output Exp. 12</b>	wM22543AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output Exp. 13</b>	wM22544AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output Exp. 14</b>	wM22545AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output Exp. 15</b>	wM22546AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output Exp. 16</b>	wM22547AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output Exp. 2</b>	wM22533AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output Exp. 3</b>	wM22534AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output Exp. 4</b>	wM22535AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output Exp. 5</b>	wM22536AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output Exp. 6</b>	wM22537AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output Exp. 7</b>	wM22538AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output Exp. 8</b>	wM22539AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output Exp. 9</b>	wM22540AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output V. Send A</b>	wM22516AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output V. Send B</b>	wM22517AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output V. Send C</b>	wM22518AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output V. Send D</b>	wM22519AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output V. Send E</b>	wM22520AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output V. Send F</b>	wM22521AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output V. Send G</b>	wM22522AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output V. Send H</b>	wM22523AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output V. Send I</b>	wM22524AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output V. Send J</b>	wM22525AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output V. Send K</b>	wM22526AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output V. Send L</b>	wM22527AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output V. Send M</b>	wM22528AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output V. Send N</b>	wM22529AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output V. Send O</b>	wM22530AU\x0D\x0A
<b>Mix-point Mute Input V. Return F Output V. Send P</b>	wM22531AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output 1</b>	wM22600AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output 8</b>	wM22607AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output Aux 1</b>	wM22608AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output Aux 2</b>	wM22609AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output Aux 3</b>	wM22610AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output Aux 4</b>	wM22611AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output Aux 5</b>	wM22612AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output Aux 6</b>	wM22613AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output Aux 7</b>	wM22614AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output Aux 8</b>	wM22615AU\x0D\x0A

<b>Mix-point Mute Input V. Return G Output Exp. 1</b>	wM22632AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output Exp. 10</b>	wM22641AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output Exp. 11</b>	wM22642AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output Exp. 12</b>	wM22643AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output Exp. 13</b>	wM22644AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output Exp. 14</b>	wM22645AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output Exp. 15</b>	wM22646AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output Exp. 16</b>	wM22647AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output Exp. 2</b>	wM22633AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output Exp. 3</b>	wM22634AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output Exp. 4</b>	wM22635AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output Exp. 5</b>	wM22636AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output Exp. 6</b>	wM22637AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output Exp. 7</b>	wM22638AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output Exp. 8</b>	wM22639AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output Exp. 9</b>	wM22640AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output V. Send A</b>	wM22616AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output V. Send B</b>	wM22617AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output V. Send C</b>	wM22618AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output V. Send D</b>	wM22619AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output V. Send E</b>	wM22620AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output V. Send F</b>	wM22621AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output V. Send G</b>	wM22622AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output V. Send H</b>	wM22623AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output V. Send I</b>	wM22624AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output V. Send J</b>	wM22625AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output V. Send K</b>	wM22626AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output V. Send L</b>	wM22627AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output V. Send M</b>	wM22628AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output V. Send N</b>	wM22629AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output V. Send O</b>	wM22630AU\x0D\x0A
<b>Mix-point Mute Input V. Return G Output V. Send P</b>	wM22631AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output 1</b>	wM22700AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output 8</b>	wM22707AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output Aux 1</b>	wM22708AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output Aux 2</b>	wM22709AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output Aux 3</b>	wM22710AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output Aux 4</b>	wM22711AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output Aux 5</b>	wM22712AU\x0D\x0A

<b>Mix-point Mute Input V. Return H Output Aux 6</b>	wM22713AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output Aux 7</b>	wM22714AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output Aux 8</b>	wM22715AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output Exp. 1</b>	wM22732AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output Exp. 10</b>	wM22741AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output Exp. 11</b>	wM22742AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output Exp. 12</b>	wM22743AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output Exp. 13</b>	wM22744AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output Exp. 14</b>	wM22745AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output Exp. 15</b>	wM22746AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output Exp. 16</b>	wM22747AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output Exp. 2</b>	wM22733AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output Exp. 3</b>	wM22734AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output Exp. 4</b>	wM22735AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output Exp. 5</b>	wM22736AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output Exp. 6</b>	wM22737AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output Exp. 7</b>	wM22738AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output Exp. 8</b>	wM22739AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output Exp. 9</b>	wM22740AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output V. Send A</b>	wM22716AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output V. Send B</b>	wM22717AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output V. Send C</b>	wM22718AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output V. Send D</b>	wM22719AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output V. Send E</b>	wM22720AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output V. Send F</b>	wM22721AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output V. Send G</b>	wM22722AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output V. Send H</b>	wM22723AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output V. Send I</b>	wM22724AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output V. Send J</b>	wM22725AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output V. Send K</b>	wM22726AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output V. Send L</b>	wM22727AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output V. Send M</b>	wM22728AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output V. Send N</b>	wM22729AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output V. Send O</b>	wM22730AU\x0D\x0A
<b>Mix-point Mute Input V. Return H Output V. Send P</b>	wM22731AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output 1</b>	wM22800AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output 8</b>	wM22807AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output Aux 1</b>	wM22808AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output Aux 2</b>	wM22809AU\x0D\x0A

<b>Mix-point Mute Input V. Return I Output Aux 3</b>	wM22810AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output Aux 4</b>	wM22811AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output Aux 5</b>	wM22812AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output Aux 6</b>	wM22813AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output Aux 7</b>	wM22814AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output Aux 8</b>	wM22815AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output Exp. 1</b>	wM22832AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output Exp. 10</b>	wM22841AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output Exp. 11</b>	wM22842AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output Exp. 12</b>	wM22843AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output Exp. 13</b>	wM22844AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output Exp. 14</b>	wM22845AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output Exp. 15</b>	wM22846AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output Exp. 16</b>	wM22847AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output Exp. 2</b>	wM22833AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output Exp. 3</b>	wM22834AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output Exp. 4</b>	wM22835AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output Exp. 5</b>	wM22836AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output Exp. 6</b>	wM22837AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output Exp. 7</b>	wM22838AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output Exp. 8</b>	wM22839AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output Exp. 9</b>	wM22840AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output V. Send A</b>	wM22816AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output V. Send B</b>	wM22817AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output V. Send C</b>	wM22818AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output V. Send D</b>	wM22819AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output V. Send E</b>	wM22820AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output V. Send F</b>	wM22821AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output V. Send G</b>	wM22822AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output V. Send H</b>	wM22823AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output V. Send I</b>	wM22824AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output V. Send J</b>	wM22825AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output V. Send K</b>	wM22826AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output V. Send L</b>	wM22827AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output V. Send M</b>	wM22828AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output V. Send N</b>	wM22829AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output V. Send O</b>	wM22830AU\x0D\x0A
<b>Mix-point Mute Input V. Return I Output V. Send P</b>	wM22831AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output 1</b>	wM22900AU\x0D\x0A

<b>Mix-point Mute Input V. Return J Output 8</b>	wM22907AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output Aux 1</b>	wM22908AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output Aux 2</b>	wM22909AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output Aux 3</b>	wM22910AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output Aux 4</b>	wM22911AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output Aux 5</b>	wM22912AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output Aux 6</b>	wM22913AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output Aux 7</b>	wM22914AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output Aux 8</b>	wM22915AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output Exp. 1</b>	wM22932AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output Exp. 10</b>	wM22941AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output Exp. 11</b>	wM22942AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output Exp. 12</b>	wM22943AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output Exp. 13</b>	wM22944AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output Exp. 14</b>	wM22945AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output Exp. 15</b>	wM22946AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output Exp. 16</b>	wM22947AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output Exp. 2</b>	wM22933AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output Exp. 3</b>	wM22934AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output Exp. 4</b>	wM22935AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output Exp. 5</b>	wM22936AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output Exp. 6</b>	wM22937AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output Exp. 7</b>	wM22938AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output Exp. 8</b>	wM22939AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output Exp. 9</b>	wM22940AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output V. Send A</b>	wM22916AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output V. Send B</b>	wM22917AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output V. Send C</b>	wM22918AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output V. Send D</b>	wM22919AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output V. Send E</b>	wM22920AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output V. Send F</b>	wM22921AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output V. Send G</b>	wM22922AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output V. Send H</b>	wM22923AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output V. Send I</b>	wM22924AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output V. Send J</b>	wM22925AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output V. Send K</b>	wM22926AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output V. Send L</b>	wM22927AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output V. Send M</b>	wM22928AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output V. Send N</b>	wM22929AU\x0D\x0A

<b>Mix-point Mute Input V. Return J Output V. Send O</b>	wM22930AU\x0D\x0A
<b>Mix-point Mute Input V. Return J Output V. Send P</b>	wM22931AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output 1</b>	wM23000AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output 8</b>	wM23007AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output Aux 1</b>	wM23008AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output Aux 2</b>	wM23009AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output Aux 3</b>	wM23010AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output Aux 4</b>	wM23011AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output Aux 5</b>	wM23012AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output Aux 6</b>	wM23013AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output Aux 7</b>	wM23014AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output Aux 8</b>	wM23015AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output Exp. 1</b>	wM23032AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output Exp. 10</b>	wM23041AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output Exp. 11</b>	wM23042AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output Exp. 12</b>	wM23043AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output Exp. 13</b>	wM23044AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output Exp. 14</b>	wM23045AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output Exp. 15</b>	wM23046AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output Exp. 16</b>	wM23047AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output Exp. 2</b>	wM23033AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output Exp. 3</b>	wM23034AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output Exp. 4</b>	wM23035AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output Exp. 5</b>	wM23036AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output Exp. 6</b>	wM23037AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output Exp. 7</b>	wM23038AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output Exp. 8</b>	wM23039AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output Exp. 9</b>	wM23040AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output V. Send A</b>	wM23016AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output V. Send B</b>	wM23017AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output V. Send C</b>	wM23018AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output V. Send D</b>	wM23019AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output V. Send E</b>	wM23020AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output V. Send F</b>	wM23021AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output V. Send G</b>	wM23022AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output V. Send H</b>	wM23023AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output V. Send I</b>	wM23024AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output V. Send J</b>	wM23025AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output V. Send K</b>	wM23026AU\x0D\x0A

<b>Mix-point Mute Input V. Return K Output V. Send L</b>	wM23027AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output V. Send M</b>	wM23028AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output V. Send N</b>	wM23029AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output V. Send O</b>	wM23030AU\x0D\x0A
<b>Mix-point Mute Input V. Return K Output V. Send P</b>	wM23031AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output 1</b>	wM23100AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output 8</b>	wM23107AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output Aux 1</b>	wM23108AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output Aux 2</b>	wM23109AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output Aux 3</b>	wM23110AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output Aux 4</b>	wM23111AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output Aux 5</b>	wM23112AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output Aux 6</b>	wM23113AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output Aux 7</b>	wM23114AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output Aux 8</b>	wM23115AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output Exp. 1</b>	wM23132AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output Exp. 10</b>	wM23141AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output Exp. 11</b>	wM23142AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output Exp. 12</b>	wM23143AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output Exp. 13</b>	wM23144AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output Exp. 14</b>	wM23145AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output Exp. 15</b>	wM23146AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output Exp. 16</b>	wM23147AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output Exp. 2</b>	wM23133AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output Exp. 3</b>	wM23134AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output Exp. 4</b>	wM23135AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output Exp. 5</b>	wM23136AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output Exp. 6</b>	wM23137AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output Exp. 7</b>	wM23138AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output Exp. 8</b>	wM23139AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output Exp. 9</b>	wM23140AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output V. Send A</b>	wM23116AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output V. Send B</b>	wM23117AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output V. Send C</b>	wM23118AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output V. Send D</b>	wM23119AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output V. Send E</b>	wM23120AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output V. Send F</b>	wM23121AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output V. Send G</b>	wM23122AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output V. Send H</b>	wM23123AU\x0D\x0A

<b>Mix-point Mute Input V. Return L Output V. Send I</b>	wM23124AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output V. Send J</b>	wM23125AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output V. Send K</b>	wM23126AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output V. Send L</b>	wM23127AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output V. Send M</b>	wM23128AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output V. Send N</b>	wM23129AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output V. Send O</b>	wM23130AU\x0D\x0A
<b>Mix-point Mute Input V. Return L Output V. Send P</b>	wM23131AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output 1</b>	wM23200AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output 8</b>	wM23207AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output Aux 1</b>	wM23208AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output Aux 2</b>	wM23209AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output Aux 3</b>	wM23210AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output Aux 4</b>	wM23211AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output Aux 5</b>	wM23212AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output Aux 6</b>	wM23213AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output Aux 7</b>	wM23214AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output Aux 8</b>	wM23215AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output Exp. 1</b>	wM23232AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output Exp. 10</b>	wM23241AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output Exp. 11</b>	wM23242AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output Exp. 12</b>	wM23243AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output Exp. 13</b>	wM23244AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output Exp. 14</b>	wM23245AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output Exp. 15</b>	wM23246AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output Exp. 16</b>	wM23247AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output Exp. 2</b>	wM23233AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output Exp. 3</b>	wM23234AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output Exp. 4</b>	wM23235AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output Exp. 5</b>	wM23236AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output Exp. 6</b>	wM23237AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output Exp. 7</b>	wM23238AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output Exp. 8</b>	wM23239AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output Exp. 9</b>	wM23240AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output V. Send A</b>	wM23216AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output V. Send B</b>	wM23217AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output V. Send C</b>	wM23218AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output V. Send D</b>	wM23219AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output V. Send E</b>	wM23220AU\x0D\x0A

<b>Mix-point Mute Input V. Return M Output V. Send F</b>	wM23221AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output V. Send G</b>	wM23222AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output V. Send H</b>	wM23223AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output V. Send I</b>	wM23224AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output V. Send J</b>	wM23225AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output V. Send K</b>	wM23226AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output V. Send L</b>	wM23227AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output V. Send M</b>	wM23228AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output V. Send N</b>	wM23229AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output V. Send O</b>	wM23230AU\x0D\x0A
<b>Mix-point Mute Input V. Return M Output V. Send P</b>	wM23231AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output 1</b>	wM23300AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output 8</b>	wM23307AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output Aux 1</b>	wM23308AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output Aux 2</b>	wM23309AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output Aux 3</b>	wM23310AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output Aux 4</b>	wM23311AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output Aux 5</b>	wM23312AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output Aux 6</b>	wM23313AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output Aux 7</b>	wM23314AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output Aux 8</b>	wM23315AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output Exp. 1</b>	wM23332AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output Exp. 10</b>	wM23341AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output Exp. 11</b>	wM23342AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output Exp. 12</b>	wM23343AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output Exp. 13</b>	wM23344AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output Exp. 14</b>	wM23345AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output Exp. 15</b>	wM23346AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output Exp. 16</b>	wM23347AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output Exp. 2</b>	wM23333AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output Exp. 3</b>	wM23334AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output Exp. 4</b>	wM23335AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output Exp. 5</b>	wM23336AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output Exp. 6</b>	wM23337AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output Exp. 7</b>	wM23338AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output Exp. 8</b>	wM23339AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output Exp. 9</b>	wM23340AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output V. Send A</b>	wM23316AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output V. Send B</b>	wM23317AU\x0D\x0A

<b>Mix-point Mute Input V. Return N Output V. Send C</b>	wM23318AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output V. Send D</b>	wM23319AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output V. Send E</b>	wM23320AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output V. Send F</b>	wM23321AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output V. Send G</b>	wM23322AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output V. Send H</b>	wM23323AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output V. Send I</b>	wM23324AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output V. Send J</b>	wM23325AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output V. Send K</b>	wM23326AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output V. Send L</b>	wM23327AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output V. Send M</b>	wM23328AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output V. Send N</b>	wM23329AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output V. Send O</b>	wM23330AU\x0D\x0A
<b>Mix-point Mute Input V. Return N Output V. Send P</b>	wM23331AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output 1</b>	wM23400AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output 8</b>	wM23407AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output Aux 1</b>	wM23408AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output Aux 2</b>	wM23409AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output Aux 3</b>	wM23410AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output Aux 4</b>	wM23411AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output Aux 5</b>	wM23412AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output Aux 6</b>	wM23413AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output Aux 7</b>	wM23414AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output Aux 8</b>	wM23415AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output Exp. 1</b>	wM23432AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output Exp. 10</b>	wM23441AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output Exp. 11</b>	wM23442AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output Exp. 12</b>	wM23443AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output Exp. 13</b>	wM23444AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output Exp. 14</b>	wM23445AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output Exp. 15</b>	wM23446AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output Exp. 16</b>	wM23447AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output Exp. 2</b>	wM23433AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output Exp. 3</b>	wM23434AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output Exp. 4</b>	wM23435AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output Exp. 5</b>	wM23436AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output Exp. 6</b>	wM23437AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output Exp. 7</b>	wM23438AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output Exp. 8</b>	wM23439AU\x0D\x0A

<b>Mix-point Mute Input V. Return O Output Exp. 9</b>	wM23440AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output V. Send A</b>	wM23416AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output V. Send B</b>	wM23417AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output V. Send C</b>	wM23418AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output V. Send D</b>	wM23419AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output V. Send E</b>	wM23420AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output V. Send F</b>	wM23421AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output V. Send G</b>	wM23422AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output V. Send H</b>	wM23423AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output V. Send I</b>	wM23424AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output V. Send J</b>	wM23425AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output V. Send K</b>	wM23426AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output V. Send L</b>	wM23427AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output V. Send M</b>	wM23428AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output V. Send N</b>	wM23429AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output V. Send O</b>	wM23430AU\x0D\x0A
<b>Mix-point Mute Input V. Return O Output V. Send P</b>	wM23431AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output 1</b>	wM23500AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output 8</b>	wM23507AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output Aux 1</b>	wM23508AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output Aux 2</b>	wM23509AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output Aux 3</b>	wM23510AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output Aux 4</b>	wM23511AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output Aux 5</b>	wM23512AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output Aux 6</b>	wM23513AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output Aux 7</b>	wM23514AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output Aux 8</b>	wM23515AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output Exp. 1</b>	wM23532AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output Exp. 10</b>	wM23541AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output Exp. 11</b>	wM23542AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output Exp. 12</b>	wM23543AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output Exp. 13</b>	wM23544AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output Exp. 14</b>	wM23545AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output Exp. 15</b>	wM23546AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output Exp. 16</b>	wM23547AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output Exp. 2</b>	wM23533AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output Exp. 3</b>	wM23534AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output Exp. 4</b>	wM23535AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output Exp. 5</b>	wM23536AU\x0D\x0A

<b>Mix-point Mute Input V. Return P Output Exp. 6</b>	wM23537AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output Exp. 7</b>	wM23538AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output Exp. 8</b>	wM23539AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output Exp. 9</b>	wM23540AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output V. Send A</b>	wM23516AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output V. Send B</b>	wM23517AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output V. Send C</b>	wM23518AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output V. Send D</b>	wM23519AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output V. Send E</b>	wM23520AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output V. Send F</b>	wM23521AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output V. Send G</b>	wM23522AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output V. Send H</b>	wM23523AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output V. Send I</b>	wM23524AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output V. Send J</b>	wM23525AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output V. Send K</b>	wM23526AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output V. Send L</b>	wM23527AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output V. Send M</b>	wM23528AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output V. Send N</b>	wM23529AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output V. Send O</b>	wM23530AU\x0D\x0A
<b>Mix-point Mute Input V. Return P Output V. Send P</b>	wM23531AU\x0D\x0A
<b>Output Attenuation Output 1</b>	wG60000AU\x0D\x0A
<b>Output Attenuation Output 8</b>	wG60007AU\x0D\x0A
<b>Output Mute Output 1</b>	wM60000AU\x0D\x0A
<b>Output Mute Output 8</b>	wM60007AU\x0D\x0A
<b>Output Post-mixer Trim Output 1</b>	wG60100AU\x0D\x0A
<b>Output Post-mixer Trim Output 8</b>	wG60107AU\x0D\x0A
<b>Phantom Power Input 1</b>	wZ40000AU\x0D
<b>Phantom Power Input 8</b>	wZ40007AU\x0D
<b>Pre-mixer Gain Input 1</b>	wG40100AU\x0D\x0A
<b>Pre-mixer Gain Input 12</b>	wG40111AU\x0D\x0A
<b>Pre-mixer Mute Input 1</b>	wM40100AU\x0D\x0A
<b>Pre-mixer Mute Input 12</b>	wM40111AU\x0D\x0A
<b>Registration Status Line 1</b>	wRS1VOIP\x0D
<b>Registration Status Line 8</b>	wRS8VOIP\x0D
<b>Virtual Return Gain Input A</b>	wG50100AU\x0D\x0A
<b>Virtual Return Gain Input B</b>	wG50101AU\x0D\x0A
<b>Virtual Return Gain Input C</b>	wG50102AU\x0D\x0A
<b>Virtual Return Gain Input D</b>	wG50103AU\x0D\x0A
<b>Virtual Return Gain Input E</b>	wG50104AU\x0D\x0A

<b>Virtual Return Gain Input F</b>	wG50105AU\x0D\x0A
<b>Virtual Return Gain Input G</b>	wG50106AU\x0D\x0A
<b>Virtual Return Gain Input H</b>	wG50107AU\x0D\x0A
<b>Virtual Return Gain Input I</b>	wG50108AU\x0D\x0A
<b>Virtual Return Gain Input J</b>	wG50109AU\x0D\x0A
<b>Virtual Return Gain Input K</b>	wG50110AU\x0D\x0A
<b>Virtual Return Gain Input L</b>	wG50111AU\x0D\x0A
<b>Virtual Return Gain Input M</b>	wG50112AU\x0D\x0A
<b>Virtual Return Gain Input N</b>	wG50113AU\x0D\x0A
<b>Virtual Return Gain Input O</b>	wG50114AU\x0D\x0A
<b>Virtual Return Gain Input P</b>	wG50115AU\x0D\x0A
<b>Virtual Return Mute Input A</b>	wM50100AU\x0D\x0A
<b>Virtual Return Mute Input B</b>	wM50101AU\x0D\x0A
<b>Virtual Return Mute Input C</b>	wM50102AU\x0D\x0A
<b>Virtual Return Mute Input D</b>	wM50103AU\x0D\x0A
<b>Virtual Return Mute Input E</b>	wM50104AU\x0D\x0A
<b>Virtual Return Mute Input F</b>	wM50105AU\x0D\x0A
<b>Virtual Return Mute Input G</b>	wM50106AU\x0D\x0A
<b>Virtual Return Mute Input H</b>	wM50107AU\x0D\x0A
<b>Virtual Return Mute Input I</b>	wM50108AU\x0D\x0A
<b>Virtual Return Mute Input J</b>	wM50109AU\x0D\x0A
<b>Virtual Return Mute Input K</b>	wM50110AU\x0D\x0A
<b>Virtual Return Mute Input L</b>	wM50111AU\x0D\x0A
<b>Virtual Return Mute Input M</b>	wM50112AU\x0D\x0A
<b>Virtual Return Mute Input N</b>	wM50113AU\x0D\x0A
<b>Virtual Return Mute Input P</b>	wM50115AU\x0D\x0A