

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 Scriptor Modules, refer to the "[Guide to Using Scriptor Modules](#)" document.

Device Specifications

Device Type:	Audio Processor
Manufacturer:	Extron
Software Version:	2.27.2.3
Firmware Version:	1.11.0000-b006
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 Scriptor Version
3.17.0000-b002	2.20.0.16

Version History

Module Version	Date	Notes
1_10_14_0	10/24/2024	Added command: Macro Status.
1_10_13_0	11/30/2023	Added commands: Digital Output Status, USB Call Status. Added Group Meter commands: <ul style="list-style-type: none">Group Meter LevelGroup Meter ModeGroup Meter Response Rate Group Meter Select
1_10_5_0	3/3/2021	Updated Ethernet protocol to SSH. Added the following Dante commands to support NetPA Series: <ul style="list-style-type: none">Dante AT Input Premixer GainDante DC Protection FaultDante Main Power SupplyDante Digital Clip

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		<ul style="list-style-type: none"> • Dante Group Mic Line Input Gain • Dante Group Mixpoint gain • Dante Group Mute • Dante Group Output Attenuation • Dante Group Post Mixer Trim • Dante Group Pre-Mixer Gain • Dante Loss of AC • Dante Main Power Supply • Dante Open Circuit • Dante Over Temp Fault • Dante Overload Protect • Dante Premixer Gain • Dante Signal Presence • Dante <p>Dante Thermal Limiting</p>
1_9_6_0	12/9/2019	<p>Added the following Dante commands to control Extron AXI series devices:</p> <ul style="list-style-type: none"> • Dante Input Gain • Dante Input Mute • Dante Output Attenuation • Dante Output Mute <p>Added Input Source command for DMP 128 Plus AT models. Added Preset Save command. Fixed Caller Extension status for VoIP models.</p>
1_9_0_0	03/12/2019	<p>Removed StartPlayer and StopPlayer commands. Added the following commands: PlayerControl, PlayerRepeat, PlayerFilenameStatus, and PlayerFilename.</p>
1_8_0_0	02/18/2019	<p>Updated AutomixerGateStatus to work with the firmware version 1.02</p>
1_7_6_0	10/15/2018	<p>Added DigitalInputGain command. Added additional states to the Input parameter for the InputSignalLevelMonitoring status.</p>
1_7_5_0	7/3/2018	<p>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.</p>
1_6_0_0	4/30/2018	<p>Updated the following command parameters: AutomixerGateSet, AutomixerGateStatus, ExpansionMixpointGain, ExpansionMixpointMute, MixpointGain, MixpointMute, VirtualReturnGain, and VirtualReturnMute. Updated CallDuration status to display in hh:mm:ss format.</p>

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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

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 and deviceUsername must be set accordingly.
deviceUsername default value is admin respectively.
Example: `InterfaceName.deviceUsername = 'extron'`
- Group commands control groups that are configured in the DSP Configurator software.
- For Ethernet control:
 - A password is required for MediaLink Plus and HC 400 Series controllers.

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')
```

SSHClass

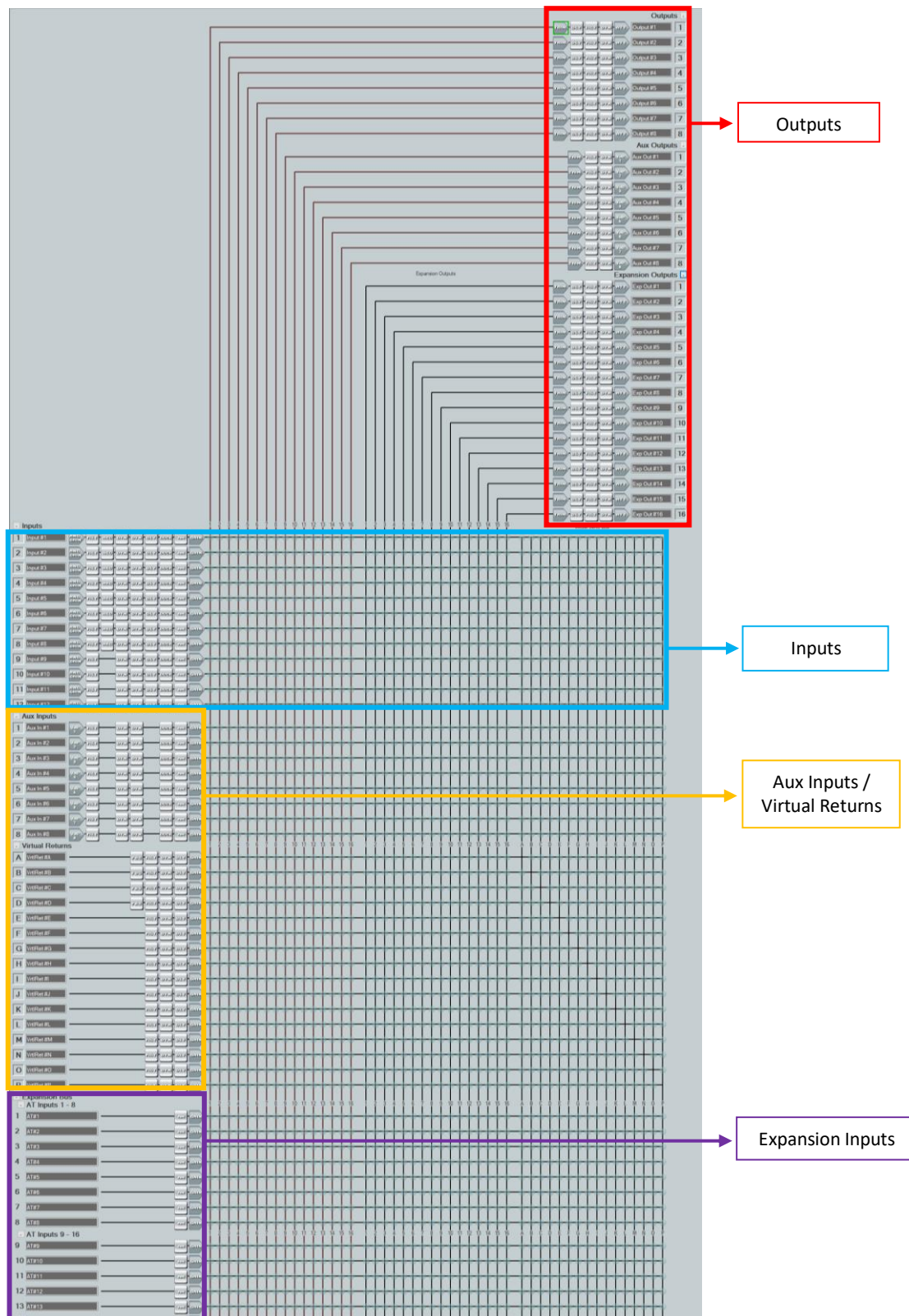
#Password Required

```
InterfaceName = ModuleName.SSHClass('192.168.254.254', 22023, Credentials=('admin', 'extron'), Model='DMP 128 Plus')
```

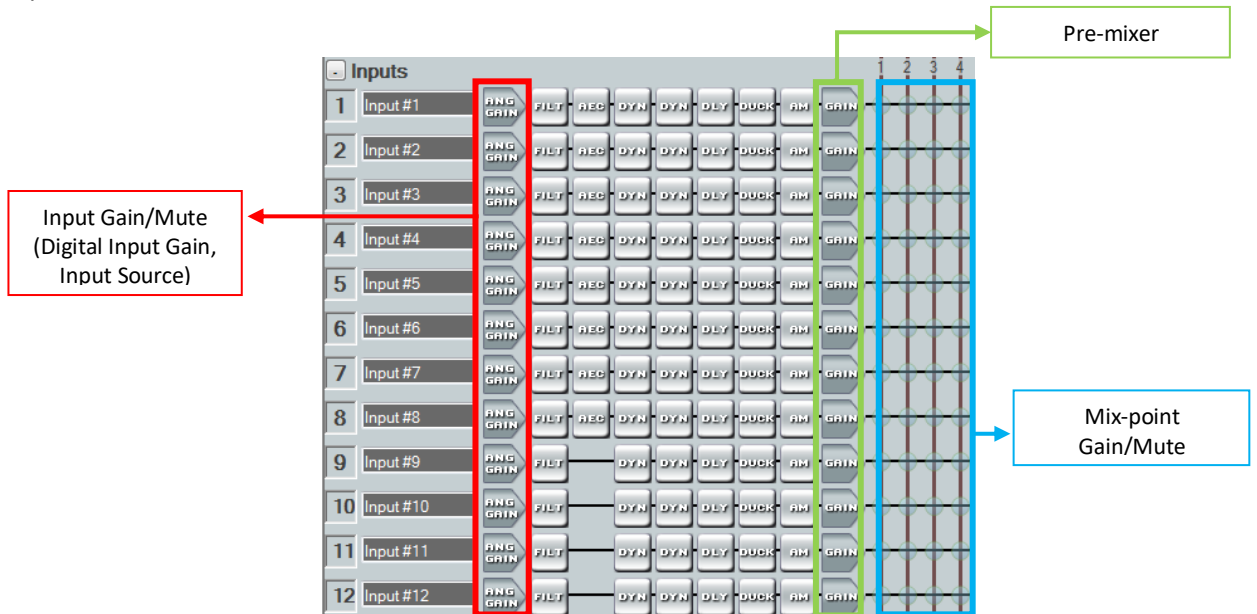
#No Password Required

```
InterfaceName = ModuleName.SSHClass('192.168.254.254', 22023, Credentials=('admin', ''), Model='DMP 128 Plus')
```

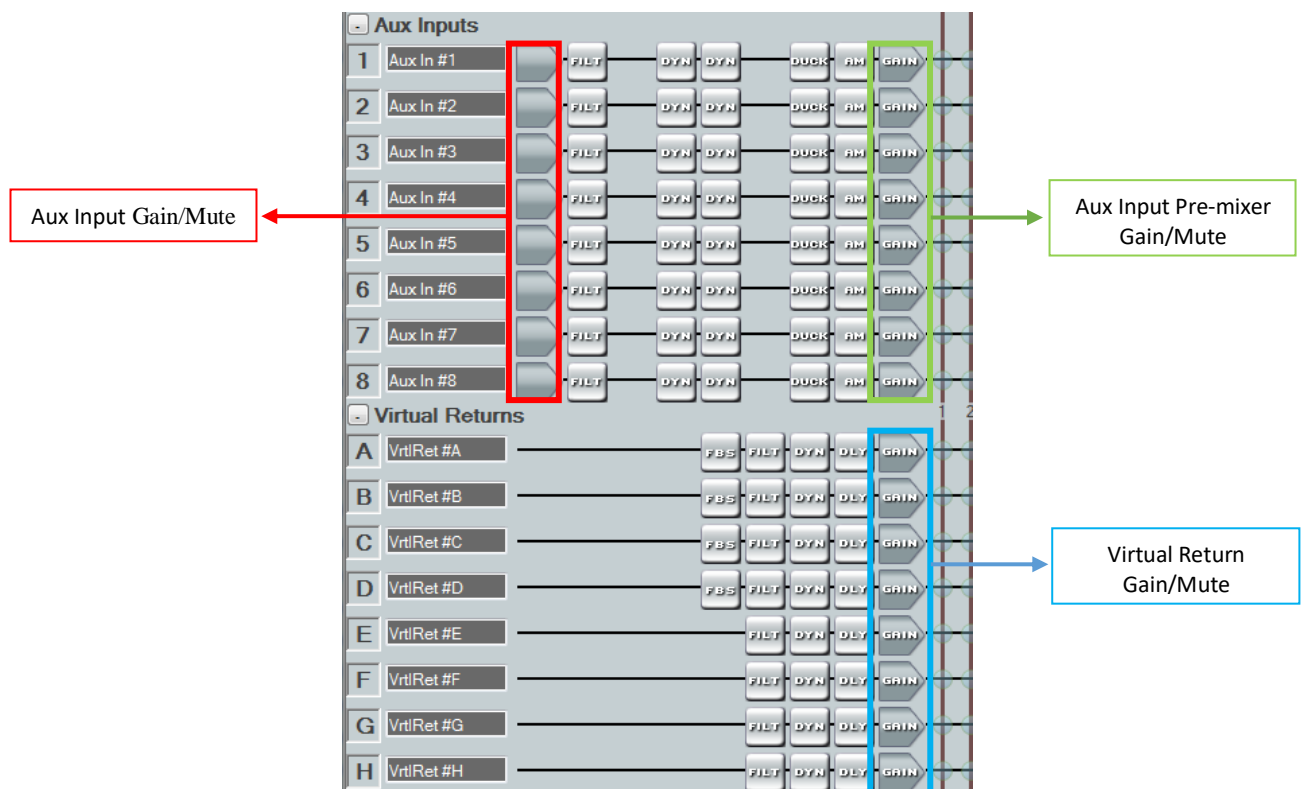
Extron DSP Configurator Labels:



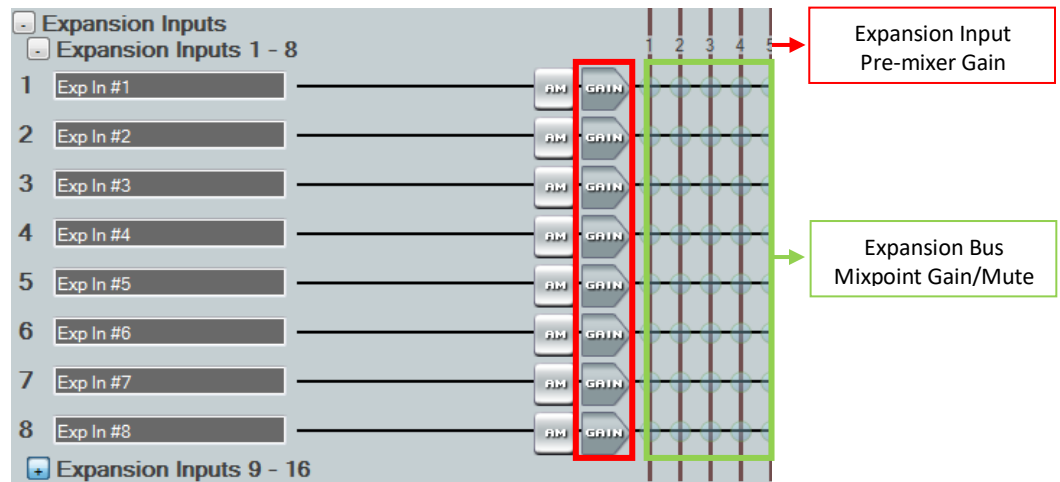
- Input



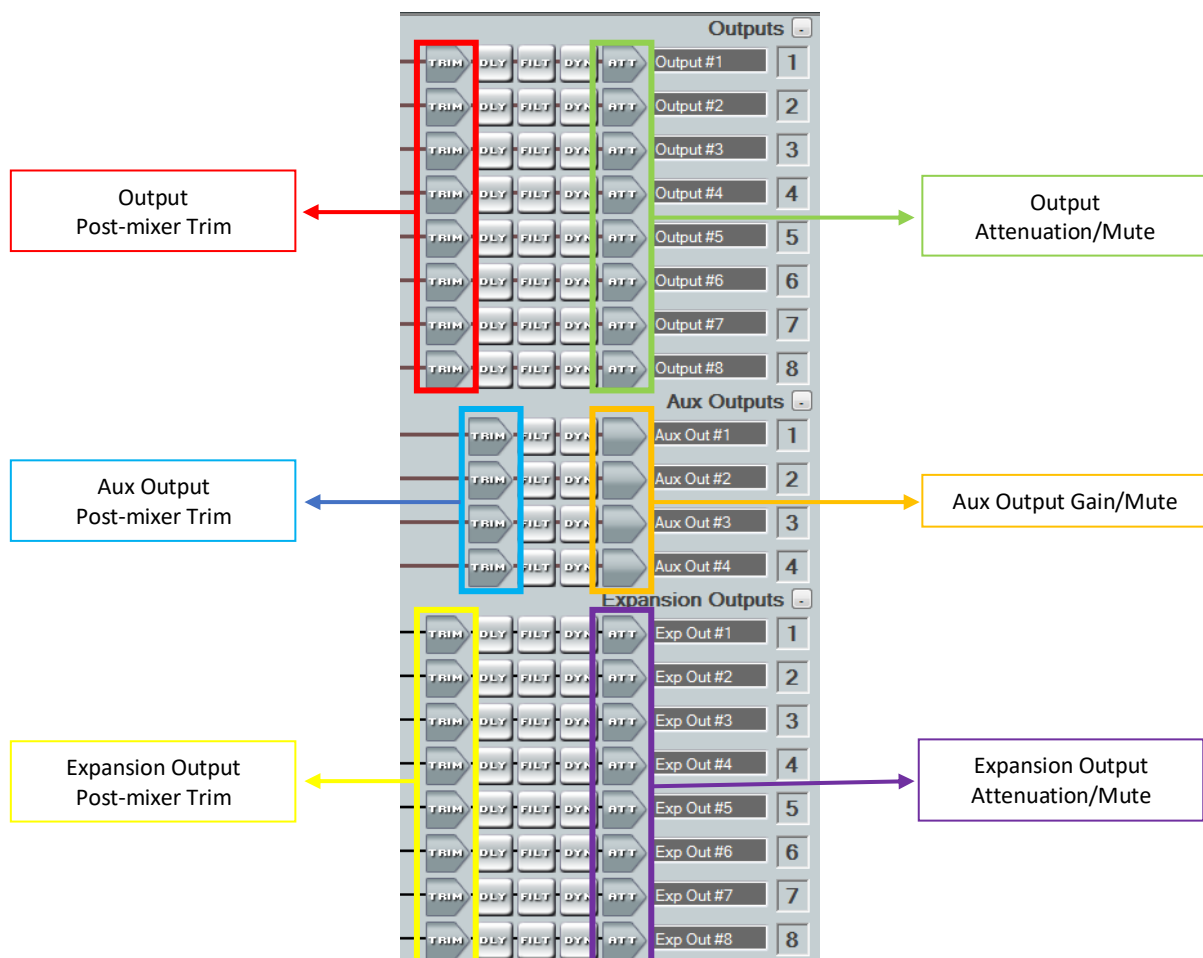
- Aux Inputs / Virtual Returns



- Expansion Inputs



- Outputs



Control Commands

Format with Qualifier:

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

Format without Qualifier:

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

Command AutoAnswerDelay ⁴	Value '0' – '30'		
Qualifier Key 'Line'	Qualifier Value '1' – '8'		
# AutoAnswerDelay example InterfaceName.Set('AutoAnswerDelay', '0', {'Line': '1'})			
Command AutoAnswerMode ⁴	Value 'Disable'	Value 'Delay'	Value 'Follow SIP Header'
Qualifier Key 'Line'	Qualifier Value '1' – '8'		
# AutoAnswerMode example InterfaceName.Set('AutoAnswerMode', 'Disable', {'Line': '1'})			
Command AutomixerGateSet	Value 'Enable'	Value 'Disable'	
Qualifier Key 'Input'	Qualifier Value 'Aux 1' – 'Aux 8'	Qualifier Value 'Mic 1' – 'Mic 12'	Qualifier Value 'Exp. 1' – 'Exp. 48'
# AutomixerGateSet example InterfaceName.Set('AutomixerGateSet', 'Enable', {'Input': 'Aux 1'})			
Command AuxInputGain	Value -18 to 24 in steps of 0.1 dB		
Qualifier Key 'Input'	Qualifier Value '1' – '8'		
# AuxInputGain example InterfaceName.Set('AuxInputGain', 24, {'Input': '1'})			
Command AuxInputMute	Value 'On'	Value 'Off'	
Qualifier Key 'Input'	Qualifier Value '1' – '8'		
# AuxInputMute example InterfaceName.Set('AuxInputMute', 'On', {'Input': '1'})			
Command AuxInputPremixerGain	Value -100 to 12 in steps of 0.1 dB		
Qualifier Key 'Input'	Qualifier Value '1' – '8'		
# AuxInputPremixerGain example InterfaceName.Set('AuxInputPremixerGain', 12, {'Input': '1'})			
Command AuxInputPremixerMute	Value 'On'	Value 'Off'	
Qualifier Key 'Input'	Qualifier Value '1' – '8'		
# AuxInputPremixerMute example InterfaceName.Set('AuxInputPremixerMute', 'On', {'Input': '1'})			

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Command AuxOutputGain	Value -100 to 0 in steps of 0.1 dB	
Qualifier Key 'Output'	Qualifier Value '1' – '4'	Qualifier Value '1' – '8' ⁹
# AuxOutputGain example InterfaceName.Set('AuxOutputGain', 0, {'Output': '1'})		
Command AuxOutputMute	Value 'On' 'Off'	
Qualifier Key 'Output'	Qualifier Value '1' – '4'	Qualifier Value '1' – '8' ⁹
# AuxOutputMute example InterfaceName.Set('AuxOutputMute', 'On', {'Output': '1'})		
Command AuxOutputPostmixerTrim	Value -12 to 12 in steps of 0.1 dB	
Qualifier Key 'Output'	Qualifier Value '1' – '4'	Qualifier Value '1' – '8' ⁹
# AuxOutputPostmixerTrim example InterfaceName.Set('AuxOutputPostmixerTrim', 12, {'Output': '1'})		
Command DanteATInputPremixerGain ^{8, 10}	Value -100 to 12 in steps of 0.1 dB	
Qualifier Key 'Dante Device'	Qualifier Value 'String'	
Qualifier Key 'Input'	Qualifier Value '1' – '64'	
# DanteATInputPremixerGain example InterfaceName.Set('DanteATInputPremixerGain', 12, {'Dante Device': 'String', 'Input': '1'})		
Command DanteGroupMicLineInputGain ^{8, 10}	Value -18 to 80 in steps of 0.1 dB	
Qualifier Key 'Dante Device'	Qualifier Value 'String'	
Qualifier Key 'Group'	Qualifier Value '1' – '64'	
# DanteGroupMicLineInputGain example InterfaceName.Set('DanteGroupMicLineInputGain', 80, {'Dante Device': 'String', 'Group': '1'})		
Command DanteGroupMixpointGain ^{8, 10}	Value -100 to 12 in steps of 0.1 dB	
Qualifier Key 'Dante Device'	Qualifier Value 'String'	
Qualifier Key 'Group'	Qualifier Value '1' – '64'	
# DanteGroupMixpointGain example InterfaceName.Set('DanteGroupMixpointGain', 12, {'Dante Device': 'String', 'Group': '1'})		
Command DanteGroupMute ^{8, 10}	Value 'On' 'Off'	
Qualifier Key 'Dante Device'	Qualifier Value 'String'	
Qualifier Key 'Group'	Qualifier Value '1' – '64'	
# DanteGroupMute example InterfaceName.Set('DanteGroupMute', 'On', {'Dante Device': 'String', 'Group': '1'})		

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Command DanteGroupOutputAttenuation ^{8, 10}	Value -100 to 0 in steps of 0.1 dB
Qualifier Key 'Dante Device'	Qualifier Value 'String'
Qualifier Key 'Group'	Qualifier Value '1' – '64'
# DanteGroupOutputAttenuation example InterfaceName.Set('DanteGroupOutputAttenuation', 0, {'Dante Device': 'String', 'Group': '1'})	
Command DanteGroupPostMixerTrim ^{8, 10}	Value -12 to 12 in steps of 0.1 dB
Qualifier Key 'Dante Device'	Qualifier Value 'String'
Qualifier Key 'Group'	Qualifier Value '1' – '64'
# DanteGroupPostMixerTrim example InterfaceName.Set('DanteGroupPostMixerTrim', 12, {'Dante Device': 'String', 'Group': '1'})	
Command DanteGroupPreMixerGain ^{8, 10}	Value -100 to 12 in steps of 0.1 dB
Qualifier Key 'Dante Device'	Qualifier Value 'String'
Qualifier Key 'Group'	Qualifier Value '1' – '64'
# DanteGroupPreMixerGain example InterfaceName.Set('DanteGroupPreMixerGain', 12, {'Dante Device': 'String', 'Group': '1'})	
Command DanteInputGain ^{8, 10}	Value 0 to 42 in steps of 3 dB
Qualifier Key 'Dante Device'	Qualifier Value 'String'
Qualifier Key 'Input'	Qualifier Value '1' – '4'
# DanteInputGain example InterfaceName.Set('DanteInputGain', 42, {'Dante Device': 'String', 'Input': '1'})	
Command DanteInputMute ^{8, 10}	Value 'On' 'Off'
Qualifier Key 'Dante Device'	Qualifier Value 'String'
Qualifier Key 'Input'	Qualifier Value '1' – '4'
# DanteInputMute example InterfaceName.Set('DanteInputMute', 'On', {'Dante Device': 'String', 'Input': '1'})	
Command DanteOutputAttenuation ^{8, 10}	Value -100 to 0 in steps of 1 dB
Qualifier Key 'Dante Device'	Qualifier Value 'String'
Qualifier Key 'Output'	Qualifier Value '1' – '4'
# DanteOutputAttenuation example InterfaceName.Set('DanteOutputAttenuation', 0, {'Dante Device': 'String', 'Output': '1'})	

Command DanteOutputMute ^{8, 10}	Value 'On'	Value 'Off'
Qualifier Key 'Dante Device'	Qualifier Value 'String'	
Qualifier Key 'Output'	Qualifier Value '1' – '4'	
# DanteOutputMute example InterfaceName.Set('DanteOutputMute', 'On', {'Dante Device': 'String', 'Output': '1'})		
Command DantePremixerGain ^{8, 10}	Value -100 to 12 in steps of 0.1 dB	
Qualifier Key 'Dante Device'	Qualifier Value 'String'	
Qualifier Key 'Input'	Qualifier Value '1' – '4'	
# DantePremixerGain example InterfaceName.Set('DantePremixerGain', 12, {'Dante Device': 'String', 'Input': '1'})		
Command DantePresetRecall ^{8, 10}	Value '1' – '8'	
Qualifier Key 'Dante Device'	Qualifier Value 'String'	
# DantePresetRecall example InterfaceName.Set('DantePresetRecall', '1', {'Dante Device': 'String'})		
Command Dial ⁴	Value 'Dial' ⁵	Value 'Redial'
Qualifier Key 'Line'	Qualifier Value '1' – '8'	Value 'Clear Redial'
Qualifier Key 'Number'	Qualifier Value String	
# Dial example InterfaceName.Set('Dial', 'Dial', {'Line': '1', 'Number': 'String'})		
Command DialDTMF ⁴	Value '0' – '9'	Value '*'
Qualifier Key 'Line'	Qualifier Value '1' – '8'	Value '#'
Qualifier Key 'Appearance'	Qualifier Value '1' – '8'	
# DialDTMF example InterfaceName.Set('DialDTMF', '0', {'Line': '1', 'Appearance': '1'})		
Command DigitalInputGain ³	Value -18 to 24 in steps of 0.1 dB	
Qualifier Key 'Input'	Qualifier Value '1' – '12'	
# DigitalInputGain example InterfaceName.Set('DigitalInputGain', 24, {'Input': '1'})		
Command DoNotDisturb ⁴	Value 'Enable'	Value 'Disable'
Qualifier Key 'Line'	Qualifier Value '1' – '8'	
# DoNotDisturb example InterfaceName.Set('DoNotDisturb', 'Enable', {'Line': '1'})		

Command ExpansionBusMixpointGain	Value -100 to 12 in steps of 0.1 dB		
Qualifier Key 'Input'	Qualifier Value '1' – '48'		
Qualifier Key 'Output'	Qualifier Value '1' – '8' 'Exp. 1' – 'Exp. 16'	Qualifier Value 'Aux 1' – 'Aux 4' 'V. Send A' – 'V. Send P'	Qualifier Value 'Aux 1' – 'Aux 8' ⁹
# ExpansionBusMixpointGain example InterfaceName.Set('ExpansionBusMixpointGain', 12, {'Input': '1', 'Output': '1'})			
Command ExpansionBusMixpointMute	Value 'On'	Value 'Off'	
Qualifier Key 'Input'	Qualifier Value '1' – '48'		
Qualifier Key 'Output'	Qualifier Value '1' – '8' 'Exp. 1' – 'Exp. 16'	Qualifier Value 'Aux 1' – 'Aux 4' 'V. Send A' – 'V. Send P'	Qualifier Value 'Aux 1' – 'Aux 8' ⁹
# ExpansionBusMixpointMute example InterfaceName.Set('ExpansionBusMixpointMute', 'On', {'Input': '1', 'Output': '1'})			
Command ExpansionInputPremixerGain	Value -100 to 12 in steps of 0.1 dB		
Qualifier Key 'Input'	Qualifier Value '1' – '16'	Qualifier Value '1' – '48' ⁸	
# ExpansionInputPremixerGain example InterfaceName.Set('ExpansionInputPremixerGain', 12, {'Input': '1'})			
Command ExpansionInputPremixerMute	Value 'On'	Value 'Off'	
Qualifier Key 'Input'	Qualifier Value '1' – '16'	Qualifier Value '1' – '48' ⁸	
# ExpansionInputPremixerMute example InterfaceName.Set('ExpansionInputPremixerMute', 'On', {'Input': '1'})			
Command ExpansionOutputAttenuation	Value -100 to 0 in steps of 0.1 dB		
Qualifier Key 'Output'	Qualifier Value '1' – '16'		
# ExpansionOutputAttenuation example InterfaceName.Set('ExpansionOutputAttenuation', 0, {'Output': '1'})			
Command ExpansionOutputMute	Value 'On'	Value 'Off'	
Qualifier Key 'Output'	Qualifier Value '1' – '16'		
# ExpansionOutputMute example InterfaceName.Set('ExpansionOutputMute', 'On', {'Output': '1'})			

Command ExpansionOutputPostmixerTrim	Value -12 to 12 in steps of 0.1 dB
Qualifier Key 'Output'	Qualifier Value '1' – '16'
# ExpansionOutputPostmixerTrim example InterfaceName.Set('ExpansionOutputPostmixerTrim', 12, {'Output': '1'})	
Command GroupBassInputFilter²	Value -24 to 24 in steps of 0.1 dB
Qualifier Key 'Group'	Qualifier Value '1' – '64'
# GroupBassInputFilter example InterfaceName.Set('GroupBassInputFilter', 24, {'Group': '1'})	
Command GroupBassVirtualReturnFilter²	Value -24 to 24 in steps of 0.1 dB
Qualifier Key 'Group'	Qualifier Value '1' – '64'
# GroupBassVirtualReturnFilter example InterfaceName.Set('GroupBassVirtualReturnFilter', 24, {'Group': '1'})	
Command GroupMeterMode¹¹	Value 'Enable' Value 'Disable'
Qualifier Key 'Group'	Qualifier Value '1' – '64'
# GroupMeterMode example InterfaceName.Set('GroupMeterMode', 'Enable', {'Group': '1'})	
Command GroupMeterResponseRate¹¹	Value '1' – '10'
# GroupMeterResponseRate example InterfaceName.Set('GroupMeterResponseRate', '1')	
Command GroupMeterSelect¹¹	Value '1' – '64' Value 'Off'
# GroupMeterSelect example InterfaceName.Set('GroupMeterSelect', '1')	
Command GroupMicLineInputGain	Value -18 to 80 in steps of 0.1 dB
Qualifier Key 'Group'	Qualifier Value '1' – '64'
# GroupMicLineInputGain example InterfaceName.Set('GroupMicLineInputGain', 80, {'Group': '1'})	
Command GroupMixpointGain	Value -100 to 12 in steps of 0.1 dB
Qualifier Key 'Group'	Qualifier Value '1' – '64'
# GroupMixpointGain example InterfaceName.Set('GroupMixpointGain', 12, {'Group': '1'})	
Command GroupMute	Value 'On' Value 'Off'
Qualifier Key 'Group'	Qualifier Value '1' – '64'
# GroupMute example InterfaceName.Set('GroupMute', 'On', {'Group': '1'})	

Command GroupOutputAttenuation	Value -100 to 0 in steps of 0.1 dB		
Qualifier Key 'Group'	Qualifier Value '1' – '64'		
# GroupOutputAttenuation example InterfaceName.Set('GroupOutputAttenuation', 0, {'Group': '1'})			
Command GroupPostMixerTrim	Value -12 to 12 in steps of 0.1 dB		
Qualifier Key 'Group'	Qualifier Value '1' – '64'		
# GroupPostMixerTrim example InterfaceName.Set('GroupPostMixerTrim', 12, {'Group': '1'})			
Command GroupPreMixerGain	Value -100 to 12 in steps of 0.1 dB		
Qualifier Key 'Group'	Qualifier Value '1' – '64'		
# GroupPreMixerGain example InterfaceName.Set('GroupPreMixerGain', 12, {'Group': '1'})			
Command GroupTrebleInputFilter ²	Value -24 to 24 in steps of 0.1 dB		
Qualifier Key 'Group'	Qualifier Value '1' – '64'		
# GroupTrebleInputFilter example InterfaceName.Set('GroupTrebleInputFilter', 24, {'Group': '1'})			
Command GroupTrebleVirtualReturn Filter ²	Value -24 to 24 in steps of 0.1 dB		
Qualifier Key 'Group'	Qualifier Value '1' – '64'		
# GroupTrebleVirtualReturnFilter example InterfaceName.Set('GroupTrebleVirtualReturnFilter', 24, {'Group': '1'})			
Command GroupVirtualReturnGain	Value -100 to 12 in steps of 0.1 dB		
Qualifier Key 'Group'	Qualifier Value '1' – '64'		
# GroupVirtualReturnGain example InterfaceName.Set('GroupVirtualReturnGain', 12, {'Group': '1'})			
Command Hook ⁴	Value 'End Call' 'Hold On'	Value 'Answer' 'Hold Off'	Value 'Reject'
Qualifier Key 'Line'	Qualifier Value '1' – '8'		
Qualifier Key 'Appearance'	Qualifier Value '1' – '8'		
# Hook example InterfaceName.Set('Hook', 'End Call', {'Line': '1', 'Appearance': '1'})			
Command InputGain	Value -18 to 80 in steps of 0.1 dB		
Qualifier Key 'Input'	Qualifier Value '1' – '12'		
# InputGain example InterfaceName.Set('InputGain', 80, {'Input': '1'})			

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Command InputMute	Value 'On'	Value 'Off'	
Qualifier Key 'Input'	Qualifier Value '1' – '12'		
# InputMute example InterfaceName.Set('InputMute', 'On', {'Input': '1'})			
Command InputSource ⁸	Value 'Analog'	Value 'AT#1' – 'AT#48'	
Qualifier Key 'Input'	Qualifier Value '1' – '12'		
# InputSource example InterfaceName.Set('InputSource', 'Analog', {'Input': '1'})			
Command Macro	Value 'Run'	Value 'Kill'	
Qualifier Key 'Macro'	Qualifier Value '1' – '64'		
# Macro example InterfaceName.Set('Macro', 'Run', {'Macro': '1'})			
Command MixpointGain	Value -100 to 12 in steps of 0.1 dB		
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 'Aux 1' – 'Aux 8' ⁹
	V. Send A' – 'V. Send P'	Exp. 1' -- 'Exp. 16'	
# MixpointGain example InterfaceName.Set('MixpointGain', 12, {'Input': '1', 'Output': '1'})			
Command MixpointMute	Value 'On'	Value '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 4'	Qualifier Value 'Aux 1' – 'Aux 8' ⁹
	V. Send A' – 'V. Send P'	Exp. 1' -- 'Exp. 16'	
# MixpointMute example InterfaceName.Set('MixpointMute', 'On', {'Input': '1', 'Output': '1'})			
Command OutputAttenuation	Value -100 to 0 in steps of 0.1 dB		
Qualifier Key 'Output'	Qualifier Value '1' – '8'		
# OutputAttenuation example InterfaceName.Set('OutputAttenuation', 0, {'Output': '1'})			
Command OutputMute	Value 'On'	Value 'Off'	
Qualifier Key 'Output'	Qualifier Value '1' – '8'		
# OutputMute example InterfaceName.Set('OutputMute', 'On', {'Output': '1'})			

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Command	Value	
OutputPostmixerTrim	-12 to 12 in steps of 0.1 dB	
Qualifier Key	Qualifier Value	
'Output'	'1' – '8'	
# OutputPostmixerTrim example InterfaceName.Set('OutputPostmixerTrim', 12, {'Output': '1'})		
Command	Value	
PhantomPower	'Enable'	'Disable'
Qualifier Key	Qualifier Value	
'Input'	'1' – '8'	
# PhantomPower example InterfaceName.Set('PhantomPower', 'Enable', {'Input': '1'})		
Command	Value	
PlayerControl	'Start'	'Stop'
Qualifier Key	Qualifier Value	
'Player ID'	'1' – '8'	
# PlayerControl example InterfaceName.Set('PlayerControl', 'Start', {'Player ID': '1'})		
Command	Value	
PlayerFilenameCommand	String	
Qualifier Key	Qualifier Value	
'Player ID'	'1' – '8'	
# PlayerFilenameCommand example InterfaceName.Set('PlayerFilenameCommand', 'String', {'Player ID': '1'})		
Command	Value	
PlayerRepeat	'Play Once'	'Repeat'
Qualifier Key	Qualifier Value	
'Player ID'	'1' – '8'	
# PlayerRepeat example InterfaceName.Set('PlayerRepeat', 'Play Once', {'Player ID': '1'})		
Command	Value	
PremixerGain	-100 to 12 in steps of 0.1 dB	
Qualifier Key	Qualifier Value	
'Input'	'1' – '12'	
# PremixerGain example InterfaceName.Set('PremixerGain', 12, {'Input': '1'})		
Command	Value	
PremixerMute	'On'	'Off'
Qualifier Key	Qualifier Value	
'Input'	'1' – '12'	
# PremixerMute example InterfaceName.Set('PremixerMute', 'On', {'Input': '1'})		
Command	Value	
PresetRecall	'1' – '32'	
# PresetRecall example InterfaceName.Set('PresetRecall', '1')		
Command	Value	
PresetSave	'1' – '32'	
# PresetSave example InterfaceName.Set('PresetSave', '1')		

Command VirtualReturnGain	Value -100 to 12 in steps of 0.1 dB	
Qualifier Key 'Input'	Qualifier Value 'A' – 'P'	
# VirtualReturnGain example InterfaceName.Set('VirtualReturnGain', 12, {'Input': 'A'})		
Command VirtualReturnMute	Value 'On'	Value 'Off'
Qualifier Key 'Input'	Qualifier Value 'A' – 'P'	
# VirtualReturnMute example InterfaceName.Set('VirtualReturnMute', 'On', {'Input': 'A'})		

¹ Player Control state must be 'Stop' for the player to successfully set a file.

² This command requires a Bass & Treble Filter block to be configured on the Extron DSP Configurator.

³ Only available for DMP 128 Plus AT (Dante) models.

⁴ Only available for models: DMP 128 Plus C V and DMP 128 Plus C V AT.

⁵ Dial will dial the number in Number parameter.

⁶ Redial overwrites the stored Dial string with the last number that was dialed with the driver. The number is not dialed out; the Dial command must be used after Redial to dial the number

⁷ Clear Redial clears any number that was stored in Redial

⁸ Only supported on AT models.

⁹ Only supported on V models.

¹⁰ Only supported to control AXI series models or NetPA series models via Dante. Please refer to the respective Dante device's user manual for which commands are supported. A 'reboot' of each device may be needed prior to initializing the module. Dante device may also need to be connected once with the DSP Configurator.

¹¹ Group Meters must be configured within the Extron DSP Configurator for this command to work.

Status Available

For all commands except for AutoAnswerDelay, AutoAnswerMode, AutomixerGateStatus, CallDuration, CallStatus, CallerExtension, CallerID, CallerName, DanteTemperature, DigitalOutputStatus, DoNotDisturb, and GroupMeterLevel, Update should be called only once since the command's status will be updated automatically as the device's status changes. ConnectionStatus, AutomixerGateSet, AutomixerGateStatus, CallerID, and MacroStatus 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.
```

Command	Value		
AutoAnswerDelay ⁴	'0' – '30'		
Qualifier Key	Qualifier Value		
'Line'	'1' – '8'		
# AutoAnswerDelay example InterfaceName.Update('AutoAnswerDelay', {'Line': '1'}) Value = InterfaceName.ReadStatus('AutoAnswerDelay', {'Line': '1'}) InterfaceName.SubscribeStatus('AutoAnswerDelay', None, FeedbackHandler)			
Command	Value	Value	Value
AutoAnswerMode ⁴	'Disable'	'Delay'	'Follow SIP Header'
Qualifier Key	Qualifier Value		
'Line'	'1' – '8'		
# AutoAnswerMode example InterfaceName.Update('AutoAnswerMode', {'Line': '1'}) Value = InterfaceName.ReadStatus('AutoAnswerMode', {'Line': '1'}) InterfaceName.SubscribeStatus('AutoAnswerMode', None, FeedbackHandler)			
Command	Value	Value	
AutomixerGateSet	'Enable'	'Disable'	
Qualifier Key	Qualifier Value	Qualifier Value	Qualifier Value
'Input'	'Aux 1' – 'Aux 8'	'Mic 1' – 'Mic 2'	'Exp. 1' -- 'Exp. 48'
# AutomixerGateSet example Value = InterfaceName.ReadStatus('AutomixerGateSet', {'Input': 'Aux 1'}) InterfaceName.SubscribeStatus('AutomixerGateSet', None, FeedbackHandler)			
Command	Value	Value	
AutomixerGateStatus ¹	'On'	'Off'	
Qualifier Key	Qualifier Value	Qualifier Value	Qualifier Value
'Input'	'Aux 1' – 'Aux 8'	'Mic 1' – 'Mic 2'	'Exp. 1' -- 'Exp. 48'
# AutomixerGateStatus example Value = InterfaceName.ReadStatus('AutomixerGateStatus', {'Input': 'Aux 1'}) InterfaceName.SubscribeStatus('AutomixerGateStatus', None, FeedbackHandler)			

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Command AuxInputGain	Value -18 to 24 in steps of 0.1 dB	
Qualifier Key 'Input'	Qualifier Value '1' – '8'	
# AuxInputGain example InterfaceName.Update('AuxInputGain', {'Input': '1'}) Value = InterfaceName.ReadStatus('AuxInputGain', {'Input': '1'}) InterfaceName.SubscribeStatus('AuxInputGain', None, FeedbackHandler)		
Command AuxInputMute	Value 'On'	Value 'Off'
Qualifier Key 'Input'	Qualifier Value '1' – '8'	
# AuxInputMute example InterfaceName.Update('AuxInputMute', {'Input': '1'}) Value = InterfaceName.ReadStatus('AuxInputMute', {'Input': '1'}) InterfaceName.SubscribeStatus('AuxInputMute', None, FeedbackHandler)		
Command AuxInputPremixerGain	Value -100 to 12 in steps of 0.1 dB	
Qualifier Key 'Input'	Qualifier Value '1' – '8'	
# AuxInputPremixerGain example InterfaceName.Update('AuxInputPremixerGain', {'Input': '1'}) Value = InterfaceName.ReadStatus('AuxInputPremixerGain', {'Input': '1'}) InterfaceName.SubscribeStatus('AuxInputPremixerGain', None, FeedbackHandler)		
Command AuxInputPremixerMute	Value 'On'	Value 'Off'
Qualifier Key 'Input'	Qualifier Value '1' – '8'	
# AuxInputPremixerMute example InterfaceName.Update('AuxInputPremixerMute', {'Input': '1'}) Value = InterfaceName.ReadStatus('AuxInputPremixerMute', {'Input': '1'}) InterfaceName.SubscribeStatus('AuxInputPremixerMute', None, FeedbackHandler)		
Command AuxOutputGain	Value -100 to 0 in steps of 0.1 dB	
Qualifier Key 'Output'	Qualifier Value '1' – '4'	Qualifier Value '1' – '8' ⁹
# AuxOutputGain example InterfaceName.Update('AuxOutputGain', {'Output': '1'}) Value = InterfaceName.ReadStatus('AuxOutputGain', {'Output': '1'}) InterfaceName.SubscribeStatus('AuxOutputGain', None, FeedbackHandler)		
Command AuxOutputMute	Value 'On'	Value 'Off'
Qualifier Key 'Output'	Qualifier Value '1' – '4'	Qualifier Value '1' – '8' ⁹
# AuxOutputMute example InterfaceName.Update('AuxOutputMute', {'Output': '1'}) Value = InterfaceName.ReadStatus('AuxOutputMute', {'Output': '1'}) InterfaceName.SubscribeStatus('AuxOutputMute', None, FeedbackHandler)		
Command AuxOutputPostmixerTrim	Value -12 to 12 in steps of 0.1 dB	
Qualifier Key 'Output'	Qualifier Value '1' – '4'	Qualifier Value '1' – '8' ⁹
# AuxOutputPostmixerTrim example InterfaceName.Update('AuxOutputPostmixerTrim', {'Output': '1'}) Value = InterfaceName.ReadStatus('AuxOutputPostmixerTrim', {'Output': '1'}) InterfaceName.SubscribeStatus('AuxOutputPostmixerTrim', None, FeedbackHandler)		

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Command CallDuration ⁴	Value 'String'
Qualifier Key 'Line'	Qualifier Value '1' – '8'
Qualifier Key 'Appearance'	Qualifier Value '1' – '8'
# CallDuration example InterfaceName.Update('CallDuration', {'Line': '1', 'Appearance': '1'}) Value = InterfaceName.ReadStatus('CallDuration', {'Line': '1', 'Appearance': '1'}) InterfaceName.SubscribeStatus('CallDuration', None, FeedbackHandler)	
Command CallStatus ⁴	Value 'N/A' 'On Hold' 'Busy' 'Terminated' Value 'Inactive' 'Incoming' 'Rejected' Value 'Active' 'Outgoing' 'Unreachable'
Qualifier Key 'Line'	Qualifier Value '1' – '8'
Qualifier Key 'Appearance'	Qualifier Value '1' – '8'
# CallStatus example InterfaceName.Update('CallStatus', {'Line': '1', 'Appearance': '1'}) Value = InterfaceName.ReadStatus('CallStatus', {'Line': '1', 'Appearance': '1'}) InterfaceName.SubscribeStatus('CallStatus', None, FeedbackHandler)	
Command CallerExtension ⁴	Value 'String'
Qualifier Key 'Line'	Qualifier Value '1' – '8'
Qualifier Key 'Appearance'	Qualifier Value '1' – '8'
# CallerExtension example InterfaceName.Update('CallerExtension', {'Line': '1', 'Appearance': '1'}) Value = InterfaceName.ReadStatus('CallerExtension', {'Line': '1', 'Appearance': '1'}) InterfaceName.SubscribeStatus('CallerExtension', None, FeedbackHandler)	
Command CallerID ⁴	Value 'String'
Qualifier Key 'Line'	Qualifier Value '1' – '8'
Qualifier Key 'Appearance'	Qualifier Value '1' – '8'
# CallerID example Value = InterfaceName.ReadStatus('CallerID', {'Line': '1', 'Appearance': '1'}) InterfaceName.SubscribeStatus('CallerID', None, FeedbackHandler)	
Command CallerName ⁴	Value 'String'
Qualifier Key 'Line'	Qualifier Value '1' – '8'
Qualifier Key 'Appearance'	Qualifier Value '1' – '8'
# CallerName example InterfaceName.Update('CallerName', {'Line': '1', 'Appearance': '1'}) Value = InterfaceName.ReadStatus('CallerName', {'Line': '1', 'Appearance': '1'}) InterfaceName.SubscribeStatus('CallerName', None, FeedbackHandler)	

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Command	Value		
ConnectionStatus	'Connected'		'Disconnected'
# ConnectionStatus example Value = InterfaceName.ReadStatus('ConnectionStatus') InterfaceName.SubscribeStatus('ConnectionStatus', None, FeedbackHandler)			
Command	Value		
DanteATInputPremixerGain ^{8, 10}	-100 to 12 in steps of 0.1 dB		
Qualifier Key	Qualifier Value		
'Dante Device'	'String'		
Qualifier Key	Qualifier Value		
'Input'	'1' – '4'		
# DanteATInputPremixerGain example InterfaceName.Update('DanteATInputPremixerGain', {'Dante Device': 'String', 'Input': '1'}) Value = InterfaceName.ReadStatus('DanteATInputPremixerGain', {'Dante Device': 'String', 'Input': '1'}) InterfaceName.SubscribeStatus('DanteATInputPremixerGain', None, FeedbackHandler)			
Command	Value	Value	Value
DanteDCProtectionFault ^{8, 10}	'Never Faulted'	'Not in Fault State but Has Faulted'	'Fault'
Qualifier Key	Qualifier Value		
'Dante Device'	'String'		
# DanteDCProtectionFault example InterfaceName.Update('DanteDCProtectionFault', {'Dante Device': 'String'}) Value = InterfaceName.ReadStatus('DanteDCProtectionFault', {'Dante Device': 'String'}) InterfaceName.SubscribeStatus('DanteDCProtectionFault', None, FeedbackHandler)			
Command	Value	Value	Value
DanteDigitalClip ^{8, 10}	'Never Faulted'	'Not in Fault State but Has Faulted'	'Fault'
Qualifier Key	Qualifier Value		
'Dante Device'	'String'		
Qualifier Key	Qualifier Value		
'Output'	'1' – '4'		
# DanteDigitalClip example InterfaceName.Update('DanteDigitalClip', {'Dante Device': 'String', 'Output': '1'}) Value = InterfaceName.ReadStatus('DanteDigitalClip', {'Dante Device': 'String', 'Output': '1'}) InterfaceName.SubscribeStatus('DanteDigitalClip', None, FeedbackHandler)			
Command	Value		
DanteGroupMicLineInputGain ^{8, 10}	-18 to 80 in steps of 0.1 dB		
Qualifier Key	Qualifier Value		
'Dante Device'	'String'		
Qualifier Key	Qualifier Value		
'Group'	'1' – '64'		
# DanteGroupMicLineInputGain example InterfaceName.Update('DanteGroupMicLineInputGain', {'Dante Device': 'String', 'Group': '1'}) Value = InterfaceName.ReadStatus('DanteGroupMicLineInputGain', {'Dante Device': 'String', 'Group': '1'}) InterfaceName.SubscribeStatus('DanteGroupMicLineInputGain', None, FeedbackHandler)			

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Command DanteGroupMixpointGain 8, 10	Value -100 to 12 in steps of 0.1 dB
Qualifier Key 'Dante Device'	Qualifier Value 'String'
Qualifier Key 'Group'	Qualifier Value '1' – '64'
<pre># DanteGroupMixpointGain example InterfaceName.Update('DanteGroupMixpointGain', {'Dante Device': 'String', 'Group': '1'}) Value = InterfaceName.ReadStatus('DanteGroupMixpointGain', {'Dante Device': 'String', 'Group': '1'}) InterfaceName.SubscribeStatus('DanteGroupMixpointGain', None, FeedbackHandler)</pre>	
Command DanteGroupMute 8, 10	Value 'On' 'Off'
Qualifier Key 'Dante Device'	Qualifier Value 'String'
Qualifier Key 'Group'	Qualifier Value '1' – '64'
<pre># DanteGroupMute example InterfaceName.Update('DanteGroupMute', {'Dante Device': 'String', 'Group': '1'}) Value = InterfaceName.ReadStatus('DanteGroupMute', {'Dante Device': 'String', 'Group': '1'}) InterfaceName.SubscribeStatus('DanteGroupMute', None, FeedbackHandler)</pre>	
Command DanteGroupOutputAttenuation 8, 10	Value -100 to 0 in steps of 0.1 dB
Qualifier Key 'Dante Device'	Qualifier Value 'String'
Qualifier Key 'Group'	Qualifier Value '1' – '64'
<pre># DanteGroupOutputAttenuation example InterfaceName.Update('DanteGroupOutputAttenuation', {'Dante Device': 'String', 'Group': '1'}) Value = InterfaceName.ReadStatus('DanteGroupOutputAttenuation', {'Dante Device': 'String', 'Group': '1'}) InterfaceName.SubscribeStatus('DanteGroupOutputAttenuation', None, FeedbackHandler)</pre>	
Command DanteGroupPostMixerTrim 8, 10	Value -12 to 12 in steps of 0.1 dB
Qualifier Key 'Dante Device'	Qualifier Value 'String'
Qualifier Key 'Group'	Qualifier Value '1' – '64'
<pre># DanteGroupPostMixerTrim example InterfaceName.Update('DanteGroupPostMixerTrim', {'Dante Device': 'String', 'Group': '1'}) Value = InterfaceName.ReadStatus('DanteGroupPostMixerTrim', {'Dante Device': 'String', 'Group': '1'}) InterfaceName.SubscribeStatus('DanteGroupPostMixerTrim', None, FeedbackHandler)</pre>	
Command DanteGroupPreMixerGain 8, 10	Value -100 to 12 in steps of 0.1 dB
Qualifier Key 'Dante Device'	Qualifier Value 'String'
Qualifier Key 'Group'	Qualifier Value '1' – '64'
<pre># DanteGroupPreMixerGain example InterfaceName.Update('DanteGroupPreMixerGain', {'Dante Device': 'String', 'Group': '1'})</pre>	

Value = InterfaceName.ReadStatus('DanteGroupPreMixerGain', {'Dante Device': 'String', 'Group': '1'}) InterfaceName.SubscribeStatus('DanteGroupPreMixerGain', None, FeedbackHandler)			
Command DanteInputGain ^{8, 10}	Value 0 to 42 in steps of 3 dB		
Qualifier Key 'Dante Device'	Qualifier Value 'String'		
Qualifier Key 'Input'	Qualifier Value '1' – '4'		
# DanteInputGain example InterfaceName.Update('DanteInputGain', {'Dante Device': 'String', 'Input': '1'}) Value = InterfaceName.ReadStatus('DanteInputGain', {'Dante Device': 'String', 'Input': '1'}) InterfaceName.SubscribeStatus('DanteInputGain', None, FeedbackHandler)			
Command DanteInputMute ^{8, 10}	Value 'On'	Value 'Off'	
Qualifier Key 'Dante Device'	Qualifier Value 'String'		
Qualifier Key 'Input'	Qualifier Value '1' – '4'		
# DanteInputMute example InterfaceName.Update('DanteInputMute', {'Dante Device': 'String', 'Input': '1'}) Value = InterfaceName.ReadStatus('DanteInputMute', {'Dante Device': 'String', 'Input': '1'}) InterfaceName.SubscribeStatus('DanteInputMute', None, FeedbackHandler)			
Command DanteLossofAC ^{8, 10}	Value 'Never Faulted'	Value 'Not in Fault State but Has Faulted'	Value 'Fault'
Qualifier Key 'Dante Device'	Qualifier Value 'String'		
# DanteLossofAC example InterfaceName.Update('DanteLossofAC', {'Dante Device': 'String'}) Value = InterfaceName.ReadStatus('DanteLossofAC', {'Dante Device': 'String'}) InterfaceName.SubscribeStatus('DanteLossofAC', None, FeedbackHandler)			
Command DanteMainPowerSupply ^{8, 10}	Value 'Never Faulted'	Value 'Not in Fault State but Has Faulted'	Value 'Fault'
Qualifier Key 'Dante Device'	Qualifier Value 'String'		
# DanteMainPowerSupply example InterfaceName.Update('DanteMainPowerSupply', {'Dante Device': 'String'}) Value = InterfaceName.ReadStatus('DanteMainPowerSupply', {'Dante Device': 'String'}) InterfaceName.SubscribeStatus('DanteMainPowerSupply', None, FeedbackHandler)			
Command DanteOpenCircuit ^{8, 10}	Value 'Never Faulted'	Value 'Not in Fault State but Has Faulted'	Value 'Fault'
Qualifier Key 'Dante Device'	Qualifier Value 'String'		
Qualifier Key 'Output'	Qualifier Value '1' – '4'		
# DanteOpenCircuit example InterfaceName.Update('DanteOpenCircuit', {'Dante Device': 'String', 'Output': '1'}) Value = InterfaceName.ReadStatus('DanteOpenCircuit', {'Dante Device': 'String', 'Output': '1'}) InterfaceName.SubscribeStatus('DanteOpenCircuit', None, FeedbackHandler)			

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Command DanteOutputAttenuation 8, 10	Value -100 to 0 in steps of 1 dB		
Qualifier Key 'Dante Device'	Qualifier Value 'String'		
Qualifier Key 'Output'	Qualifier Value '1' – '4'		
# DanteOutputAttenuation example InterfaceName.Update('DanteOutputAttenuation', {'Dante Device': 'String', 'Output': '1'}) Value = InterfaceName.ReadStatus('DanteOutputAttenuation', {'Dante Device': 'String', 'Output': '1'}) InterfaceName.SubscribeStatus('DanteOutputAttenuation', None, FeedbackHandler)			
Command DanteOutputMute 8, 10	Value 'On'	Value 'Off'	
Qualifier Key 'Dante Device'	Qualifier Value 'String'		
Qualifier Key 'Output'	Qualifier Value '1' – '4'		
# DanteOutputMute example InterfaceName.Update('DanteOutputMute', {'Dante Device': 'String', 'Output': '1'}) Value = InterfaceName.ReadStatus('DanteOutputMute', {'Dante Device': 'String', 'Output': '1'}) InterfaceName.SubscribeStatus('DanteOutputMute', None, FeedbackHandler)			
Command DanteOverTempFault 8, 10	Value 'Never Faulted'	Value 'Not in Fault State but Has Faulted'	Value 'Fault'
Qualifier Key 'Dante Device'	Qualifier Value 'String'		
# DanteOverTempFault example InterfaceName.Update('DanteOverTempFault', {'Dante Device': 'String'}) Value = InterfaceName.ReadStatus('DanteOverTempFault', {'Dante Device': 'String'}) InterfaceName.SubscribeStatus('DanteOverTempFault', None, FeedbackHandler)			
Command DanteOverloadProtect 8, 10	Value 'Never Faulted'	Value 'Not in Fault State but Has Faulted'	Value 'Fault'
Qualifier Key 'Dante Device'	Qualifier Value 'String'		
Qualifier Key 'Output'	Qualifier Value '1' – '4'		
# DanteOverloadProtect example InterfaceName.Update('DanteOverloadProtect', {'Dante Device': 'String', 'Output': '1'}) Value = InterfaceName.ReadStatus('DanteOverloadProtect', {'Dante Device': 'String', 'Output': '1'}) InterfaceName.SubscribeStatus('DanteOverloadProtect', None, FeedbackHandler)			
Command DantePremixerGain 8, 10	Value -100 to 12 in steps of 0.1 dB		
Qualifier Key 'Dante Device'	Qualifier Value 'String'		
Qualifier Key 'Input'	Qualifier Value '1' – '4'		
# DantePremixerGain example InterfaceName.Update('DantePremixerGain', {'Dante Device': 'String', 'Input': '1'}) Value = InterfaceName.ReadStatus('DantePremixerGain', {'Dante Device': 'String', 'Input': '1'}) InterfaceName.SubscribeStatus('DantePremixerGain', None, FeedbackHandler)			

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Command DanteSignalPresence ^{8, 10}	Value 'Signal'		
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Command DigitalOutputStatus	Value 'Output Always High' 'Unmute High' 'Macro High' 'Preset Recall Low' 'Signal Presence High'	Value 'Output Always Low' 'Group Mute High' 'Macro Low' 'Automix Gate On High' 'Signal Presence Low'	Value 'Mute High' 'Group Unmute High' 'Preset Recall High' 'Automix Gate On Low'
Qualifier Key 'Digital I/O Channel'	Qualifier Value '1' – '8'		
Qualifier Key 'Digital Output'	Qualifier Value '1' – '2'		
# DigitalOutputStatus example InterfaceName.Update('DigitalOutputStatus', {'Digital I/O Channel': '1', 'Digital Output': '1'}) Value = InterfaceName.ReadStatus('DigitalOutputStatus', {'Digital I/O Channel': '1', 'Digital Output': '1'}) InterfaceName.SubscribeStatus('DigitalOutputStatus', None, FeedbackHandler)			
Command DoNotDisturb ⁴	Value 'Enable'	Value 'Disable'	
Qualifier Key 'Line'	Qualifier Value '1' – '8'		
# DoNotDisturb example InterfaceName.Update('DoNotDisturb', {'Line': '1'}) Value = InterfaceName.ReadStatus('DoNotDisturb', {'Line': '1'}) InterfaceName.SubscribeStatus('DoNotDisturb', None, FeedbackHandler)			
Command ExpansionBusMixpointGain	Value -100 to 12 in steps of 0.1 dB		
Qualifier Key 'Input'	Qualifier Value '1' – '48'		
Qualifier Key 'Output'	Qualifier Value '1' – '8' 'Exp. 1' – 'Exp. 16'	Qualifier Value 'Aux 1' – 'Aux 4' 'V. Send A' – 'V. Send P'	Qualifier Value 'Aux 1' – 'Aux 8' ⁹
# ExpansionBusMixpointGain example InterfaceName.Update('ExpansionBusMixpointGain', {'Input': '1', 'Output': '1'}) Value = InterfaceName.ReadStatus('ExpansionBusMixpointGain', {'Input': '1', 'Output': '1'}) InterfaceName.SubscribeStatus('ExpansionBusMixpointGain', None, FeedbackHandler)			
Command ExpansionBusMixpointMute	Value 'On'	Value 'Off'	
Qualifier Key 'Input'	Qualifier Value '1' – '48'		
Qualifier Key 'Output'	Qualifier Value '1' – '8' 'Exp. 1' – 'Exp. 16'	Qualifier Value 'Aux 1' – 'Aux 4' 'V. Send A' – 'V. Send P'	Qualifier Value 'Aux 1' – 'Aux 8' ⁹
# ExpansionBusMixpointMute example InterfaceName.Update('ExpansionBusMixpointMute', {'Input': '1', 'Output': '1'}) Value = InterfaceName.ReadStatus('ExpansionBusMixpointMute', {'Input': '1', 'Output': '1'}) InterfaceName.SubscribeStatus('ExpansionBusMixpointMute', None, FeedbackHandler)			

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Command ExpansionInputPremixerGain	Value -100 to 12 in steps of 0.1 dB	
Qualifier Key 'Input'	Qualifier Value '1' – '48'	
# ExpansionInputPremixerGain example InterfaceName.Update('ExpansionInputPremixerGain', {'Input': '1'}) Value = InterfaceName.ReadStatus('ExpansionInputPremixerGain', {'Input': '1'}) InterfaceName.SubscribeStatus('ExpansionInputPremixerGain', None, FeedbackHandler)		
Command ExpansionInputPremixerMute	Value 'On'	Value 'Off'
Qualifier Key 'Input'	Qualifier Value '1' – '48'	
# ExpansionInputPremixerMute example InterfaceName.Update('ExpansionInputPremixerMute', {'Input': '1'}) Value = InterfaceName.ReadStatus('ExpansionInputPremixerMute', {'Input': '1'}) InterfaceName.SubscribeStatus('ExpansionInputPremixerMute', None, FeedbackHandler)		
Command ExpansionOutputAttenuation	Value -100 to 0 in steps of 0.1 dB	
Qualifier Key 'Output'	Qualifier Value '1' – '16'	
# ExpansionOutputAttenuation example InterfaceName.Update('ExpansionOutputAttenuation', {'Output': '1'}) Value = InterfaceName.ReadStatus('ExpansionOutputAttenuation', {'Output': '1'}) InterfaceName.SubscribeStatus('ExpansionOutputAttenuation', None, FeedbackHandler)		
Command ExpansionOutputMute	Value 'On'	Value 'Off'
Qualifier Key 'Output'	Qualifier Value '1' – '16'	
# ExpansionOutputMute example InterfaceName.Update('ExpansionOutputMute', {'Output': '1'}) Value = InterfaceName.ReadStatus('ExpansionOutputMute', {'Output': '1'}) InterfaceName.SubscribeStatus('ExpansionOutputMute', None, FeedbackHandler)		
Command ExpansionOutputPostmixerTrim	Value -12 to 12 in steps of 0.1 dB	
Qualifier Key 'Output'	Qualifier Value '1' – '16'	
# ExpansionOutputPostmixerTrim example InterfaceName.Update('ExpansionOutputPostmixerTrim', {'Output': '1'}) Value = InterfaceName.ReadStatus('ExpansionOutputPostmixerTrim', {'Output': '1'}) InterfaceName.SubscribeStatus('ExpansionOutputPostmixerTrim', None, FeedbackHandler)		
Command GroupBassInputFilter ²	Value -24 to 24 in steps of 0.1 dB	
Qualifier Key 'Group'	Qualifier Value '1' – '64'	
# GroupBassInputFilter example InterfaceName.Update('GroupBassInputFilter', {'Group': '1'}) Value = InterfaceName.ReadStatus('GroupBassInputFilter', {'Group': '1'}) InterfaceName.SubscribeStatus('GroupBassInputFilter', None, FeedbackHandler)		

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Command GroupBassVirtualReturnFilter ²	Value -24 to 24 in steps of 0.1 dB		
Qualifier Key 'Group'	Qualifier Value '1' – '64'		
# GroupBassVirtualReturnFilter example InterfaceName.Update('GroupBassVirtualReturnFilter', {'Group': '1'}) Value = InterfaceName.ReadStatus('GroupBassVirtualReturnFilter', {'Group': '1'}) InterfaceName.SubscribeStatus('GroupBassVirtualReturnFilter', None, FeedbackHandler)			
Command GroupMeterLevel ^{12, 13}	Value -150 – 0		
Qualifier Key 'Group'	Qualifier Value '1' – '64'		
Qualifier Key 'Channel'	Qualifier Value 'Input 1' – 'Input 12' 'Aux Out 1' – 'Aux Out 8'	Qualifier Value 'Aux In 1' – 'Aux In 8' 'Exp Out 1' – 'Exp Out 16'	Qualifier Value 'Output 1' – 'Output 8'
# GroupMeterLevel example InterfaceName.Update('GroupMeterLevel', {'Group': '1', 'Channel': 'Input 1'}) Value = InterfaceName.ReadStatus('GroupMeterLevel', {'Group': '1', 'Channel': 'Input 1'}) InterfaceName.SubscribeStatus('GroupMeterLevel', None, FeedbackHandler)			
Command GroupMeterResponseRate ¹²	Value '1' – '10'		
# GroupMeterResponseRate example InterfaceName.Update('GroupMeterResponseRate') Value = InterfaceName.ReadStatus('GroupMeterResponseRate') InterfaceName.SubscribeStatus('GroupMeterResponseRate', None, FeedbackHandler)			
Command GroupMeterSelect ¹²	Value '1' – '64'	Value 'Off'	
# GroupMeterSelect example InterfaceName.Update('GroupMeterSelect') Value = InterfaceName.ReadStatus('GroupMeterSelect') InterfaceName.SubscribeStatus('GroupMeterSelect', None, FeedbackHandler)			
Command GroupMicLineInputGain	Value -18 to 80 in steps of 0.1 dB		
Qualifier Key 'Group'	Qualifier Value '1' – '64'		
# GroupMicLineInputGain example InterfaceName.Update('GroupMicLineInputGain', {'Group': '1'}) Value = InterfaceName.ReadStatus('GroupMicLineInputGain', {'Group': '1'}) InterfaceName.SubscribeStatus('GroupMicLineInputGain', None, FeedbackHandler)			
Command GroupMixpointGain	Value -100 to 12 in steps of 0.1 dB		
Qualifier Key 'Group'	Qualifier Value '1' – '64'		
# GroupMixpointGain example InterfaceName.Update('GroupMixpointGain', {'Group': '1'}) Value = InterfaceName.ReadStatus('GroupMixpointGain', {'Group': '1'}) InterfaceName.SubscribeStatus('GroupMixpointGain', None, FeedbackHandler)			

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Command GroupMute	Value 'On'	Value 'Off'
Qualifier Key 'Group'	Qualifier Value '1' – '64'	
# GroupMute example InterfaceName.Update('GroupMute', {'Group': '1'}) Value = InterfaceName.ReadStatus('GroupMute', {'Group': '1'}) InterfaceName.SubscribeStatus('GroupMute', None, FeedbackHandler)		
Command GroupOutputAttenuation	Value -100 to 0 in steps of 0.1 dB	
Qualifier Key 'Group'	Qualifier Value '1' – '64'	
# GroupOutputAttenuation example InterfaceName.Update('GroupOutputAttenuation', {'Group': '1'}) Value = InterfaceName.ReadStatus('GroupOutputAttenuation', {'Group': '1'}) InterfaceName.SubscribeStatus('GroupOutputAttenuation', None, FeedbackHandler)		
Command GroupPostMixerTrim	Value -12 to 12 in steps of 0.1 dB	
Qualifier Key 'Group'	Qualifier Value '1' – '64'	
# GroupPostMixerTrim example InterfaceName.Update('GroupPostMixerTrim', {'Group': '1'}) Value = InterfaceName.ReadStatus('GroupPostMixerTrim', {'Group': '1'}) InterfaceName.SubscribeStatus('GroupPostMixerTrim', None, FeedbackHandler)		
Command GroupPreMixerGain	Value -100 to 12 in steps of 0.1 dB	
Qualifier Key 'Group'	Qualifier Value '1' – '64'	
# GroupPreMixerGain example InterfaceName.Update('GroupPreMixerGain', {'Group': '1'}) Value = InterfaceName.ReadStatus('GroupPreMixerGain', {'Group': '1'}) InterfaceName.SubscribeStatus('GroupPreMixerGain', None, FeedbackHandler)		
Command GroupTrebleInputFilter ²	Value -24 to 24 in steps of 0.1 dB	
Qualifier Key 'Group'	Qualifier Value '1' – '64'	
# GroupTrebleInputFilter example InterfaceName.Update('GroupTrebleInputFilter', {'Group': '1'}) Value = InterfaceName.ReadStatus('GroupTrebleInputFilter', {'Group': '1'}) InterfaceName.SubscribeStatus('GroupTrebleInputFilter', None, FeedbackHandler)		
Command GroupTrebleVirtualReturn Filter	Value -24 to 24 in steps of 0.1 dB	
Qualifier Key 'Group'	Qualifier Value '1' – '64'	
# GroupTrebleVirtualReturnFilter example InterfaceName.Update('GroupTrebleVirtualReturnFilter', {'Group': '1'}) Value = InterfaceName.ReadStatus('GroupTrebleVirtualReturnFilter', {'Group': '1'}) InterfaceName.SubscribeStatus('GroupTrebleVirtualReturnFilter', None, FeedbackHandler)		

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Command	Value	
GroupVirtualReturnGain ²	-100 to 12 in steps of 0.1 dB	
Qualifier Key	Qualifier Value	
'Group'	'1' – '64'	
# GroupVirtualReturnGain example InterfaceName.Update('GroupVirtualReturnGain', {'Group': '1'}) Value = InterfaceName.ReadStatus('GroupVirtualReturnGain', {'Group': '1'}) InterfaceName.SubscribeStatus('GroupVirtualReturnGain', None, FeedbackHandler)		
Command	Value	
InputGain	-18 to 80 in steps of 0.1 dB	
Qualifier Key	Qualifier Value	
'Input'	'1' – '12'	
# InputGain example InterfaceName.Update('InputGain', {'Input': '1'}) Value = InterfaceName.ReadStatus('InputGain', {'Input': '1'}) InterfaceName.SubscribeStatus('InputGain', None, FeedbackHandler)		
Command	Value	Value
InputMute	'On'	'Off'
Qualifier Key	Qualifier Value	
'Input'	'1' – '12'	
# InputMute example InterfaceName.Update('InputMute', {'Input': '1'}) Value = InterfaceName.ReadStatus('InputMute', {'Input': '1'}) InterfaceName.SubscribeStatus('InputMute', None, FeedbackHandler)		
Command	Value	Value
InputSignalLevelMonitor ⁷	'On'	'Off'
Qualifier Key	Qualifier Value	Qualifier Value
'Input'	'1' – '12'	'Aux 1' – 'Aux 8'
Qualifier Key	Qualifier Value	
'Monitoring Threshold'	-150 – 0	
# InputSignalLevelMonitor example InterfaceName.Update('InputSignalLevelMonitor', {'Input': '1', 'Monitoring Threshold': 0}) Value = InterfaceName.ReadStatus('InputSignalLevelMonitor', {'Input': '1', 'Monitoring Threshold': 0}) InterfaceName.SubscribeStatus('InputSignalLevelMonitor', None, FeedbackHandler)		
Command	Value	Value
InputSource ⁸	'Analog'	'AT#1' – 'AT#48'
Qualifier Key	Qualifier Value	
'Input'	'1' – '12'	
# InputSource example InterfaceName.Update('InputSource', {'Input': '1'}) Value = InterfaceName.ReadStatus('InputSource', {'Input': '1'}) InterfaceName.SubscribeStatus('InputSource', None, FeedbackHandler)		
Command	Value	
MacroStatus ¹⁴	'String'	
# MacroStatus example Value = InterfaceName.ReadStatus('MacroStatus') InterfaceName.SubscribeStatus('MacroStatus', None, FeedbackHandler)		

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Command MixpointGain	Value -100 to 12 in steps of 0.1 dB		
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' 'Exp. 1' – 'Exp. 16'	Qualifier Value 'Aux 1' – 'Aux 4'	Qualifier Value 'Aux 1' – 'Aux 8' ⁹
# MixpointGain example InterfaceName.Update('MixpointGain', {'Input': '1', 'Output': '1'}) Value = InterfaceName.ReadStatus('MixpointGain', {'Input': '1', 'Output': '1'}) InterfaceName.SubscribeStatus('MixpointGain', None, FeedbackHandler)			
Command MixpointMute	Value 'On'	Value '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' 'Exp. 1' – 'Exp. 16'	Qualifier Value 'Aux 1' – 'Aux 4'	Qualifier Value 'Aux 1' – 'Aux 8' ⁹
# MixpointMute example InterfaceName.Update('MixpointMute', {'Input': '1', 'Output': '1'}) Value = InterfaceName.ReadStatus('MixpointMute', {'Input': '1', 'Output': '1'}) InterfaceName.SubscribeStatus('MixpointMute', None, FeedbackHandler)			
Command OutputAttenuation	Value -100 to 0 in steps of 0.1 dB		
Qualifier Key 'Output'	Qualifier Value '1' – '8'		
# OutputAttenuation example InterfaceName.Update('OutputAttenuation', {'Output': '1'}) Value = InterfaceName.ReadStatus('OutputAttenuation', {'Output': '1'}) InterfaceName.SubscribeStatus('OutputAttenuation', None, FeedbackHandler)			
Command OutputMute	Value 'On'	Value 'Off'	
Qualifier Key 'Output'	Qualifier Value '1' – '8'		
# OutputMute example InterfaceName.Update('OutputMute', {'Output': '1'}) Value = InterfaceName.ReadStatus('OutputMute', {'Output': '1'}) InterfaceName.SubscribeStatus('OutputMute', None, FeedbackHandler)			
Command OutputPostmixerTrim	Value -12 to 12 in steps of 0.1 dB		
Qualifier Key 'Output'	Qualifier Value '1' – '8'		
# OutputPostmixerTrim example InterfaceName.Update('OutputPostmixerTrim', {'Output': '1'}) Value = InterfaceName.ReadStatus('OutputPostmixerTrim', {'Output': '1'}) InterfaceName.SubscribeStatus('OutputPostmixerTrim', None, FeedbackHandler)			
Command PartNumber	Value 'String'		
# PartNumber example InterfaceName.Update('PartNumber') Value = InterfaceName.ReadStatus('PartNumber') InterfaceName.SubscribeStatus('PartNumber', None, FeedbackHandler)			

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Command PhantomPower	Value 'Enable'	Value 'Disable'
Qualifier Key 'Input'	Qualifier Value '1' – '8'	
# PhantomPower example InterfaceName.Update('PhantomPower', {'Input': '1'}) Value = InterfaceName.ReadStatus('PhantomPower', {'Input': '1'}) InterfaceName.SubscribeStatus('PhantomPower', None, FeedbackHandler)		
Command PlayerControl	Value 'Start'	Value 'Stop'
Qualifier Key 'Player ID'	Qualifier Value '1' – '8'	
# PlayerControl example InterfaceName.Update('PlayerControl', {'Player ID': '1'}) Value = InterfaceName.ReadStatus('PlayerControl', {'Player ID': '1'}) InterfaceName.SubscribeStatus('PlayerControl', None, FeedbackHandler)		
Command PlayerFilenameStatus	Value 'String'	
Qualifier Key 'Player ID'	Qualifier Value '1' – '8'	
# PlayerFilenameStatus example InterfaceName.Update('PlayerFilenameStatus', {'Player ID': '1'}) Value = InterfaceName.ReadStatus('PlayerFilenameStatus', {'Player ID': '1'}) InterfaceName.SubscribeStatus('PlayerFilenameStatus', None, FeedbackHandler)		
Command PlayerRepeat	Value 'Play Once'	Value 'Repeat'
Qualifier Key 'Player ID'	Qualifier Value '1' – '8'	
# PlayerRepeat example InterfaceName.Update('PlayerRepeat', {'Player ID': '1'}) Value = InterfaceName.ReadStatus('PlayerRepeat', {'Player ID': '1'}) InterfaceName.SubscribeStatus('PlayerRepeat', None, FeedbackHandler)		
Command PremixerGain	Value -100 to 12 in steps of 0.1 dB	
Qualifier Key 'Input'	Qualifier Value '1' – '12'	
# PremixerGain example InterfaceName.Update('PremixerGain', {'Input': '1'}) Value = InterfaceName.ReadStatus('PremixerGain', {'Input': '1'}) InterfaceName.SubscribeStatus('PremixerGain', None, FeedbackHandler)		
Command PremixerMute	Value 'On'	Value 'Off'
Qualifier Key 'Input'	Qualifier Value '1' – '12'	
# PremixerMute example InterfaceName.Update('PremixerMute', {'Input': '1'}) Value = InterfaceName.ReadStatus('PremixerMute', {'Input': '1'}) InterfaceName.SubscribeStatus('PremixerMute', None, FeedbackHandler)		

Global Scripter Module Communication Sheet

Command RegistrationStatus ⁴	Value 'Unregistered'	Value 'Registered to 1st Proxy'	Value 'Registered to 2nd Proxy'
	'None'	'Not Registered'	
Qualifier Key 'Line'	Qualifier Value '1' – '8'		
# RegistrationStatus example InterfaceName.Update('RegistrationStatus', {'Line': '1'}) Value = InterfaceName.ReadStatus('RegistrationStatus', {'Line': '1'}) InterfaceName.SubscribeStatus('RegistrationStatus', None, FeedbackHandler)			
Command USBCallStatus ¹¹	Value 'Active'	Value 'Inactive'	
# USBCallStatus example InterfaceName.Update('USBCallStatus') Value = InterfaceName.ReadStatus('USBCallStatus') InterfaceName.SubscribeStatus('USBCallStatus', None, FeedbackHandler)			
Command VirtualReturnGain	Value -100 to 12 in steps of 0.1 dB		
Qualifier Key 'Input'	Qualifier Value 'A' – 'P'		
# VirtualReturnGain example InterfaceName.Update('VirtualReturnGain', {'Input': 'A'}) Value = InterfaceName.ReadStatus('VirtualReturnGain', {'Input': 'A'}) InterfaceName.SubscribeStatus('VirtualReturnGain', None, FeedbackHandler)			
Command VirtualReturnMute	Value 'On'	Value 'Off'	
Qualifier Key 'Input'	Qualifier Value 'A' – 'P'		
# VirtualReturnMute example InterfaceName.Update('VirtualReturnMute', {'Input': 'A'}) Value = InterfaceName.ReadStatus('VirtualReturnMute', {'Input': 'A'}) InterfaceName.SubscribeStatus('VirtualReturnMute', None, FeedbackHandler)			

¹ Threshold should be set properly while using this command. Status will be available only when Auto-Mixer Gate Set is Enabled.

² This command requires a Bass & Treble Filter block to be configured on the Extron DSP Configurator.

³ Only available for model DMP 128 Plus AT (Dante).

⁴ Only available for models: DMP 128 Plus C V and DMP 128 Plus C V AT.

⁶ Status is displayed in hh:mm:ss time format.

⁷ This command will provide 'On' status whenever the meter level passes the threshold or 'Off' status whenever the meter level is below the threshold or if '0' is configured as the value. This command is supported for Inputs 1 – 12 and Aux 1 – 8. For Aux 1 – 8 to work, a Player or USB input must be configured.

⁸ Only supported on AT models.

⁹ Only supported on V models.

¹⁰ Only supported to control AXI series models or NetPA series models via Dante. Please refer to the respective Dante device's user manual for which commands are supported. A 'reboot' of each device may be needed prior to initializing the module. Dante device may also need to be connected once with the DSP Configurator.

¹¹ The DMP device must be configured within the Microsoft Teams or Zoom settings for this command to work and ensure USB#1 is selected as the device. USB Audio must also be configured on the Extron DSP Configurator: Tools → Configure USB Audio → USB Audio Control.

¹² Group Meters must be configured within the Extron DSP Configurator for this command to work.

¹³ This command will not return status when polled. It must be updated at least once upon initialization.

¹⁴ Initial status is not available, this status only updates based on unsolicited responses from the device.

Cable and Adapter Requirements

Captive Screw to Captive Screw

Notes for the Device

Serial communication

Port Type: RS-232

Baud Rate: 38400

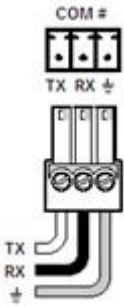
Data Bits: 8

Parity: None

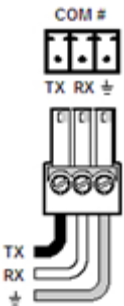
Stop Bits: One

Flow Control: None

Pin Assignments Diagram



Signal	Main Cable	Signal
TxD		TxD
RxD		RxD
GND		GND



Network communication

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

Port Type: Ethernet (SSH)

Default Port: 22023

Logon Credentials Supported: Yes

Default Username: admin

Multi-Connection: Yes

Capabilities:

Port Changeability: Yes

Ethernet Module Configuration Description

- Please refer to user manual for settings and changes to the network communication parameters such as: Username, Password, and Port Number.
- Default Username is “admin” but can be changed to “user”
 - If User password is used for authentication, control of the device may be limited.

Notes for the Device

Appendix A. Set Commands

Auto Answer Delay 0 Line 1	\x1BAD1,0VOIP\x0D\x0A
Auto Answer Delay 0 Line 8	\x1BAD8,0VOIP\x0D\x0A
Auto Answer Delay 30 Line 1	\x1BAD1,30VOIP\x0D\x0A
Auto Answer Delay 30 Line 8	\x1BAD8,30VOIP\x0D\x0A
Auto Answer Mode Delay Line 1	\x1BAA1,1VOIP\x0D\x0A
Auto Answer Mode Delay Line 8	\x1BAA8,1VOIP\x0D\x0A
Auto Answer Mode Disable Line 1	\x1BAA1,0VOIP\x0D\x0A
Auto Answer Mode Disable Line 8	\x1BAA8,0VOIP\x0D\x0A
Auto Answer Mode Follow SIP Header Line 1	\x1BAA1,2VOIP\x0D\x0A
Auto Answer Mode Follow SIP Header Line 8	\x1BAA8,2VOIP\x0D\x0A
Auto-mixer Gate Set Disable Input Aux 1	wj59012*0Au\x0D
Auto-mixer Gate Set Disable Input Aux 2	wj59013*0Au\x0D
Auto-mixer Gate Set Disable Input Aux 3	wj59014*0Au\x0D
Auto-mixer Gate Set Disable Input Aux 4	wj59015*0Au\x0D
Auto-mixer Gate Set Disable Input Aux 5	wj59016*0Au\x0D
Auto-mixer Gate Set Disable Input Aux 6	wj59017*0Au\x0D
Auto-mixer Gate Set Disable Input Aux 7	wj59018*0Au\x0D
Auto-mixer Gate Set Disable Input Aux 8	wj59019*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 1	wj59020*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 10	wj59029*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 11	wj59030*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 12	wj59031*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 13	wj59032*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 14	wj59033*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 15	wj59034*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 16	wj59035*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 17	wj59036*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 18	wj59037*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 19	wj59038*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 2	wj59021*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 20	wj59039*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 21	wj59040*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 22	wj59041*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 23	wj59042*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 24	wj59043*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 25	wj59044*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 26	wj59045*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 27	wj59046*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 28	wj59047*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 29	wj59048*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 3	wj59022*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 30	wj59049*0Au\x0D

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Auto-mixer Gate Set Disable Input Exp. 31	wj59050*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 32	wj59051*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 33	wj59052*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 34	wj59053*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 35	wj59054*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 36	wj59055*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 37	wj59056*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 38	wj59057*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 39	wj59058*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 4	wj59023*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 40	wj59059*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 41	wj59060*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 42	wj59061*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 43	wj59062*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 44	wj59063*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 45	wj59064*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 46	wj59065*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 47	wj59066*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 48	wj59067*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 5	wj59024*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 6	wj59025*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 7	wj59026*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 8	wj59027*0Au\x0D
Auto-mixer Gate Set Disable Input Exp. 9	wj59028*0Au\x0D
Auto-mixer Gate Set Disable Input Mic 1	wj59000*0Au\x0D
Auto-mixer Gate Set Disable Input Mic 10	wj59009*0Au\x0D
Auto-mixer Gate Set Disable Input Mic 11	wj59010*0Au\x0D
Auto-mixer Gate Set Disable Input Mic 12	wj59011*0Au\x0D
Auto-mixer Gate Set Disable Input Mic 2	wj59001*0Au\x0D
Auto-mixer Gate Set Disable Input Mic 3	wj59002*0Au\x0D
Auto-mixer Gate Set Disable Input Mic 4	wj59003*0Au\x0D
Auto-mixer Gate Set Disable Input Mic 5	wj59004*0Au\x0D
Auto-mixer Gate Set Disable Input Mic 6	wj59005*0Au\x0D
Auto-mixer Gate Set Disable Input Mic 7	wj59006*0Au\x0D
Auto-mixer Gate Set Disable Input Mic 8	wj59007*0Au\x0D
Auto-mixer Gate Set Disable Input Mic 9	wj59008*0Au\x0D
Auto-mixer Gate Set Enable Input Aux 1	wj59012*1024Au\x0D
Auto-mixer Gate Set Enable Input Aux 2	wj59013*1024Au\x0D
Auto-mixer Gate Set Enable Input Aux 3	wj59014*1024Au\x0D
Auto-mixer Gate Set Enable Input Aux 4	wj59015*1024Au\x0D
Auto-mixer Gate Set Enable Input Aux 5	wj59016*1024Au\x0D
Auto-mixer Gate Set Enable Input Aux 6	wj59017*1024Au\x0D
Auto-mixer Gate Set Enable Input Aux 7	wj59018*1024Au\x0D
Auto-mixer Gate Set Enable Input Aux 8	wj59019*1024Au\x0D

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Auto-mixer Gate Set Enable Input Exp. 1	wj59020*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 10	wj59029*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 11	wj59030*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 12	wj59031*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 13	wj59032*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 14	wj59033*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 15	wj59034*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 16	wj59035*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 17	wj59036*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 18	wj59037*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 19	wj59038*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 2	wj59021*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 20	wj59039*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 21	wj59040*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 22	wj59041*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 23	wj59042*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 24	wj59043*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 25	wj59044*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 26	wj59045*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 27	wj59046*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 28	wj59047*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 29	wj59048*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 3	wj59022*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 30	wj59049*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 31	wj59050*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 32	wj59051*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 33	wj59052*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 34	wj59053*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 35	wj59054*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 36	wj59055*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 37	wj59056*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 38	wj59057*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 39	wj59058*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 4	wj59023*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 40	wj59059*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 41	wj59060*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 42	wj59061*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 43	wj59062*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 44	wj59063*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 45	wj59064*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 46	wj59065*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 47	wj59066*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 48	wj59067*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 5	wj59024*1024Au\x0D

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Auto-mixer Gate Set Enable Input Exp. 6	wj59025*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 7	wj59026*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 8	wj59027*1024Au\x0D
Auto-mixer Gate Set Enable Input Exp. 9	wj59028*1024Au\x0D
Auto-mixer Gate Set Enable Input Mic 1	wj59000*1024Au\x0D
Auto-mixer Gate Set Enable Input Mic 10	wj59009*1024Au\x0D
Auto-mixer Gate Set Enable Input Mic 11	wj59010*1024Au\x0D
Auto-mixer Gate Set Enable Input Mic 12	wj59011*1024Au\x0D
Auto-mixer Gate Set Enable Input Mic 2	wj59001*1024Au\x0D
Auto-mixer Gate Set Enable Input Mic 3	wj59002*1024Au\x0D
Auto-mixer Gate Set Enable Input Mic 4	wj59003*1024Au\x0D
Auto-mixer Gate Set Enable Input Mic 5	wj59004*1024Au\x0D
Auto-mixer Gate Set Enable Input Mic 6	wj59005*1024Au\x0D
Auto-mixer Gate Set Enable Input Mic 7	wj59006*1024Au\x0D
Auto-mixer Gate Set Enable Input Mic 8	wj59007*1024Au\x0D
Auto-mixer Gate Set Enable Input Mic 9	wj59008*1024Au\x0D
Aux Input Gain -18 Input 1	wG40012*-0180AU\x0D\x0A
Aux Input Gain -18 Input 8	wG40019*-0180AU\x0D\x0A
Aux Input Gain 24 Input 1	wG40012*00240AU\x0D\x0A
Aux Input Gain 24 Input 8	wG40019*00240AU\x0D\x0A
Aux Input Mute Off Input 1	wM40012*0AU\x0D\x0A
Aux Input Mute Off Input 8	wM40019*0AU\x0D\x0A
Aux Input Mute On Input 1	wM40012*1AU\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 -100 Input 8	wG40119*-1000AU\x0D\x0A
Aux Input Pre-mixer Gain 12 Input 1	wG40112*00120AU\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 Off Input 8	wM40119*0AU\x0D\x0A
Aux Input Pre-mixer Mute On Input 1	wM40112*1AU\x0D\x0A
Aux Input Pre-mixer Mute On Input 8	wM40119*1AU\x0D\x0A
Aux Output Gain 0 Output 1	wG60008*00000AU\x0D\x0A
Aux Output Gain 0 Output 4	wG60011*00000AU\x0D\x0A
Aux Output Gain 0 Output 8	wG60015*00000AU\x0D\x0A
Aux Output Gain -100 Output 1	wG60008*-1000AU\x0D\x0A
Aux Output Gain -100 Output 4	wG60011*-1000AU\x0D\x0A
Aux Output Gain -100 Output 8	wG60015*-1000AU\x0D\x0A
Aux Output Mute Off Output 1	wM60008*0AU\x0D\x0A
Aux Output Mute Off Output 4	wM60011*0AU\x0D\x0A
Aux Output Mute Off Output 8	wM60015*0AU\x0D\x0A
Aux Output Mute On Output 1	wM60008*1AU\x0D\x0A
Aux Output Mute On Output 4	wM60011*1AU\x0D\x0A
Aux Output Mute On Output 8	wM60015*1AU\x0D\x0A

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Aux Output Post-mixer Trim 12 Output 1	wG60108*00120AU\x0D\x0A
Aux Output Post-mixer Trim -12 Output 1	wG60108*-0120AU\x0D\x0A
Aux Output Post-mixer Trim 12 Output 4	wG60111*00120AU\x0D\x0A
Aux Output Post-mixer Trim -12 Output 4	wG60111*-0120AU\x0D\x0A
Aux Output Post-mixer Trim 12 Output 8	wG60115*00120AU\x0D\x0A
Aux Output Post-mixer Trim -12 Output 8	wG60115*-0120AU\x0D\x0A
Dante AT Input Premixer Gain -100 Dante Device testString Input 1	{dante@testString:wG50100*-1000AU}\x0D\x0A
Dante AT Input Premixer Gain -100 Dante Device testString Input 4	{dante@testString:wG50103*-1000AU}\x0D\x0A
Dante AT Input Premixer Gain 12 Dante Device testString Input 1	{dante@testString:wG50100*00120AU}\x0D\x0A
Dante AT Input Premixer Gain 12 Dante Device testString Input 4	{dante@testString:wG50103*00120AU}\x0D\x0A
Dante Group Mic/Line Input Gain -18 Dante Device testString Group 1	{dante@testString:wd1*-00180grpm}\x0D\x0A
Dante Group Mic/Line Input Gain -18 Dante Device testString Group 64	{dante@testString:wd64*-00180grpm}\x0D\x0A
Dante Group Mic/Line Input Gain 80 Dante Device testString Group 1	{dante@testString:wd1*+00800grpm}\x0D\x0A
Dante Group Mic/Line Input Gain 80 Dante Device testString Group 64	{dante@testString:wd64*+00800grpm}\x0D\x0A
Dante Group Mix-point Gain -100 Dante Device testString Group 1	{dante@testString:wd1*-01000grpm}\x0D\x0A
Dante Group Mix-point Gain -100 Dante Device testString Group 64	{dante@testString:wd64*-01000grpm}\x0D\x0A
Dante Group Mix-point Gain 12 Dante Device testString Group 1	{dante@testString:wd1*+00120grpm}\x0D\x0A
Dante Group Mix-point Gain 12 Dante Device testString Group 64	{dante@testString:wd64*+00120grpm}\x0D\x0A
Dante Group Mute Off Dante Device testString Group 1	{dante@testString:wd1*0grpm}\x0D\x0A
Dante Group Mute Off Dante Device testString Group 64	{dante@testString:wd64*0grpm}\x0D\x0A
Dante Group Mute On Dante Device testString Group 1	{dante@testString:wd1*1grpm}\x0D\x0A
Dante Group Mute On Dante Device testString Group 64	{dante@testString:wd64*1grpm}\x0D\x0A
Dante Group Output Attenuation 0 Dante Device testString Group 1	{dante@testString:Wd1*0GRPM}\x0D\x0A
Dante Group Output Attenuation 0 Dante Device testString Group 64	{dante@testString:Wd64*0GRPM}\x0D\x0A
Dante Group Output Attenuation -100 Dante Device testString Group 1	{dante@testString:Wd1*-1000GRPM}\x0D\x0A
Dante Group Output Attenuation -100 Dante Device testString Group 64	{dante@testString:Wd64*-1000GRPM}\x0D\x0A

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Dante Group Post-mixer Trim 12 Dante Device testString Group 1	{dante@testString:wd1*+00120grpm}\x0D\x0A
Dante Group Post-mixer Trim -12 Dante Device testString Group 1	{dante@testString:wd1*-00120grpm}\x0D\x0A
Dante Group Post-mixer Trim 12 Dante Device testString Group 64	{dante@testString:wd64*+00120grpm}\x0D\x0A
Dante Group Post-mixer Trim -12 Dante Device testString Group 64	{dante@testString:wd64*-00120grpm}\x0D\x0A
Dante Group Pre-mixer Gain -100 Dante Device testString Group 1	{dante@testString:wd1*-01000grpm}\x0D\x0A
Dante Group Pre-mixer Gain -100 Dante Device testString Group 64	{dante@testString:wd64*-01000grpm}\x0D\x0A
Dante Group Pre-mixer Gain 12 Dante Device testString Group 1	{dante@testString:wd1*+00120grpm}\x0D\x0A
Dante Group Pre-mixer Gain 12 Dante Device testString Group 64	{dante@testString:wd64*+00120grpm}\x0D\x0A
Dante Input Gain 0 Dante Device testString Input 1	{dante@testString:wG40000*00000AU}\x0D\x0A
Dante Input Gain 0 Dante Device testString Input 4	{dante@testString:wG40003*00000AU}\x0D\x0A
Dante Input Gain 42 Dante Device testString Input 1	{dante@testString:wG40000*00042AU}\x0D\x0A
Dante Input Gain 42 Dante Device testString Input 4	{dante@testString:wG40003*00042AU}\x0D\x0A
Dante Input Mute Off Dante Device testString Input 1	{dante@testString:wM40000*0AU}\x0D\x0A
Dante Input Mute Off Dante Device testString Input 4	{dante@testString:wM40003*0AU}\x0D\x0A
Dante Input Mute On Dante Device testString Input 1	{dante@testString:wM40000*1AU}\x0D\x0A
Dante Input Mute On Dante Device testString Input 4	{dante@testString:wM40003*1AU}\x0D\x0A
Dante Output Attenuation 0 Dante Device testString Output 1	{dante@testString:wG60000*00000AU}\x0D\x0A
Dante Output Attenuation 0 Dante Device testString Output 4	{dante@testString:wG60003*00000AU}\x0D\x0A
Dante Output Attenuation -100 Dante Device testString Output 1	{dante@testString:wG60000*-0100AU}\x0D\x0A
Dante Output Attenuation -100 Dante Device testString Output 4	{dante@testString:wG60003*-0100AU}\x0D\x0A
Dante Output Mute Off Dante Device testString Output 1	{dante@testString:wM60000*0AU}\x0D\x0A
Dante Output Mute Off Dante Device testString Output 4	{dante@testString:wM60003*0AU}\x0D\x0A
Dante Output Mute On Dante Device testString Output 1	{dante@testString:wM60000*1AU}\x0D\x0A
Dante Output Mute On Dante Device testString Output 4	{dante@testString:wM60003*1AU}\x0D\x0A
Dante Pre-mixer Gain -100 Dante Device testString Input 1	{dante@testString:\x1BG40100*-0100AU}\x0D\x0A
Dante Pre-mixer Gain -100 Dante Device testString	{dante@testString:\x1BG40103*-0100AU}\x0D\x0A

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Input 4	
Dante Pre-mixer Gain 12 Dante Device testString Input 1	{dante@testString:\x1BG40100*00012AU}\x0D\x0A
Dante Pre-mixer Gain 12 Dante Device testString Input 4	{dante@testString:\x1BG40103*00012AU}\x0D\x0A
Dante Preset Recall 1 Dante Device testString	{dante@testString:1.}\x0D\x0A
Dante Preset Recall 8 Dante Device testString	{dante@testString:8.}\x0D\x0A
Dial Dial Line 1	\x1BDIAL1,NumberVOIP\x0D\x0A
Dial Dial Line 8	\x1BDIAL8,NumberVOIP\x0D\x0A
Dial DTMF # Appearance 1 Line 1	\x1BDD1,1,#VOIP\x0D\x0A
Dial DTMF # Appearance 1 Line 8	\x1BDD8,1,#VOIP\x0D\x0A
Dial DTMF # Appearance 8 Line 1	\x1BDD1,8,#VOIP\x0D\x0A
Dial DTMF # Appearance 8 Line 8	\x1BDD8,8,#VOIP\x0D\x0A
Dial DTMF * Appearance 1 Line 1	\x1BDD1,1,*VOIP\x0D\x0A
Dial DTMF * Appearance 1 Line 8	\x1BDD8,1,*VOIP\x0D\x0A
Dial DTMF * Appearance 8 Line 1	\x1BDD1,8,*VOIP\x0D\x0A
Dial DTMF * Appearance 8 Line 8	\x1BDD8,8,*VOIP\x0D\x0A
Dial DTMF 0 Appearance 1 Line 1	\x1BDD1,1,0VOIP\x0D\x0A
Dial DTMF 0 Appearance 1 Line 8	\x1BDD8,1,0VOIP\x0D\x0A
Dial DTMF 0 Appearance 8 Line 1	\x1BDD1,8,0VOIP\x0D\x0A
Dial DTMF 0 Appearance 8 Line 8	\x1BDD8,8,0VOIP\x0D\x0A
Dial DTMF 9 Appearance 1 Line 1	\x1BDD1,1,9VOIP\x0D\x0A
Dial DTMF 9 Appearance 1 Line 8	\x1BDD8,1,9VOIP\x0D\x0A
Dial DTMF 9 Appearance 8 Line 1	\x1BDD1,8,9VOIP\x0D\x0A
Dial DTMF 9 Appearance 8 Line 8	\x1BDD8,8,9VOIP\x0D\x0A
Digital Input Gain -18 Input 1	wH40000*-0180AU\x0D\x0A
Digital Input Gain -18 Input 12	wH40011*-0180AU\x0D\x0A
Digital Input Gain 24 Input 1	wH40000*00240AU\x0D\x0A
Digital Input Gain 24 Input 12	wH40011*00240AU\x0D\x0A
Do Not Disturb Disable Line 1	\x1BDND1,0VOIP\x0D\x0A
Do Not Disturb Disable Line 8	\x1BDND8,0VOIP\x0D\x0A
Do Not Disturb Enable Line 1	\x1BDND1,1VOIP\x0D\x0A
Do Not Disturb Enable Line 8	\x1BDND8,1VOIP\x0D\x0A
Expansion Bus Mix-point Gain -100 Output 1 Input 1	wG23600*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output 1 Input 16	wG25100*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output 1 Input 48	wG28300*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output 8 Input 1	wG23607*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output 8 Input 16	wG25107*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output 8 Input 48	wG28307*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Aux 1 Input 1	wG23608*-1000AU\x0D\x0A

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Expansion Bus Mix-point Gain -100 Output Aux 1 Input 16	wG25108*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Aux 1 Input 48	wG28308*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Aux 2 Input 1	wG23609*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Aux 2 Input 16	wG25109*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Aux 2 Input 48	wG28309*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Aux 3 Input 1	wG23610*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Aux 3 Input 16	wG25110*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Aux 3 Input 48	wG28310*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Aux 4 Input 1	wG23611*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Aux 4 Input 16	wG25111*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Aux 4 Input 48	wG28311*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Aux 5 Input 1	wG23612*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Aux 5 Input 16	wG25112*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Aux 5 Input 48	wG28312*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Aux 6 Input 1	wG23613*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Aux 6 Input 16	wG25113*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Aux 6 Input 48	wG28313*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Aux 7 Input 1	wG23614*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Aux 7 Input 16	wG25114*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Aux 7 Input 48	wG28314*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Aux 8 Input 1	wG23615*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Aux 8 Input 16	wG25115*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Aux 8 Input 48	wG28315*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 1	wG23632*-1000AU\x0D\x0A

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Input 1	
Expansion Bus Mix-point Gain -100 Output Exp. 1 Input 16	wG25132*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 1 Input 48	wG28332*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 10 Input 1	wG23641*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 10 Input 16	wG25141*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 10 Input 48	wG28341*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 11 Input 1	wG23642*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 11 Input 16	wG25142*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 11 Input 48	wG28342*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 12 Input 1	wG23643*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 12 Input 16	wG25143*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 12 Input 48	wG28343*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 13 Input 1	wG23644*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 13 Input 16	wG25144*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 13 Input 48	wG28344*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 14 Input 1	wG23645*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 14 Input 16	wG25145*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 14 Input 48	wG28345*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 15 Input 1	wG23646*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 15 Input 16	wG25146*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 15 Input 48	wG28346*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 16 Input 1	wG23647*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 16 Input 16	wG25147*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 16 Input 48	wG28347*-1000AU\x0D\x0A

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Expansion Bus Mix-point Gain -100 Output Exp. 2 Input 1	wG23633*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 2 Input 16	wG25133*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 2 Input 48	wG28333*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 3 Input 1	wG23634*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 3 Input 16	wG25134*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 3 Input 48	wG28334*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 4 Input 1	wG23635*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 4 Input 16	wG25135*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 4 Input 48	wG28335*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 5 Input 1	wG23636*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 5 Input 16	wG25136*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 5 Input 48	wG28336*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 6 Input 1	wG23637*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 6 Input 16	wG25137*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 6 Input 48	wG28337*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 7 Input 1	wG23638*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 7 Input 16	wG25138*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 7 Input 48	wG28338*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 8 Input 1	wG23639*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 8 Input 16	wG25139*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 8 Input 48	wG28339*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 9 Input 1	wG23640*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 9 Input 16	wG25140*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output Exp. 9	wG28340*-1000AU\x0D\x0A

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Input 48	
Expansion Bus Mix-point Gain -100 Output V. Send A Input 1	wG23616*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send A Input 16	wG25116*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send A Input 48	wG28316*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send B Input 1	wG23617*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send B Input 16	wG25117*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send B Input 48	wG28317*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send C Input 1	wG23618*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send C Input 16	wG25118*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send C Input 48	wG28318*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send D Input 1	wG23619*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send D Input 16	wG25119*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send D Input 48	wG28319*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send E Input 1	wG23620*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send E Input 16	wG25120*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send E Input 48	wG28320*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send F Input 1	wG23621*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send F Input 16	wG25121*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send F Input 48	wG28321*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send G Input 1	wG23622*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send G Input 16	wG25122*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send G Input 48	wG28322*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send H Input 1	wG23623*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send H Input 16	wG25123*-1000AU\x0D\x0A

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Expansion Bus Mix-point Gain -100 Output V. Send H Input 48	wG28323*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send I Input 1	wG23624*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send I Input 16	wG25124*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send I Input 48	wG28324*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send J Input 1	wG23625*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send J Input 16	wG25125*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send J Input 48	wG28325*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send K Input 1	wG23626*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send K Input 16	wG25126*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send K Input 48	wG28326*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send L Input 1	wG23627*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send L Input 16	wG25127*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send L Input 48	wG28327*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send M Input 1	wG23628*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send M Input 16	wG25128*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send M Input 48	wG28328*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send N Input 1	wG23629*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send N Input 16	wG25129*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send N Input 48	wG28329*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send O Input 1	wG23630*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send O Input 16	wG25130*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send O Input 48	wG28330*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send P Input 1	wG23631*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain -100 Output V. Send P	wG25131*-1000AU\x0D\x0A

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Input 16	
Expansion Bus Mix-point Gain -100 Output V. Send P Input 48	wG28331*-1000AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output 1 Input 1	wG23600*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output 1 Input 16	wG25100*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output 1 Input 48	wG28300*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output 8 Input 1	wG23607*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output 8 Input 16	wG25107*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output 8 Input 48	wG28307*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Aux 1 Input 1	wG23608*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Aux 1 Input 16	wG25108*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Aux 1 Input 48	wG28308*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Aux 2 Input 1	wG23609*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Aux 2 Input 16	wG25109*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Aux 2 Input 48	wG28309*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Aux 3 Input 1	wG23610*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Aux 3 Input 16	wG25110*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Aux 3 Input 48	wG28310*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Aux 4 Input 1	wG23611*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Aux 4 Input 16	wG25111*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Aux 4 Input 48	wG28311*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Aux 5 Input 1	wG23612*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Aux 5 Input 16	wG25112*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Aux 5 Input 48	wG28312*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Aux 6 Input 1	wG23613*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Aux 6 Input 16	wG25113*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Aux 6 Input 48	wG28313*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Aux 7 Input	wG23614*00120AU\x0D\x0A

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1	
Expansion Bus Mix-point Gain 12 Output Aux 7 Input 16	wG25114*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Aux 7 Input 48	wG28314*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Aux 8 Input 1	wG23615*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Aux 8 Input 16	wG25115*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Aux 8 Input 48	wG28315*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 1 Input 1	wG23632*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 1 Input 16	wG25132*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 1 Input 48	wG28332*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 10 Input 1	wG23641*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 10 Input 16	wG25141*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 10 Input 48	wG28341*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 11 Input 1	wG23642*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 11 Input 16	wG25142*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 11 Input 48	wG28342*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 12 Input 1	wG23643*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 12 Input 16	wG25143*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 12 Input 48	wG28343*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 13 Input 1	wG23644*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 13 Input 16	wG25144*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 13 Input 48	wG28344*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 14 Input 1	wG23645*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 14 Input 16	wG25145*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 14 Input 48	wG28345*00120AU\x0D\x0A

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Expansion Bus Mix-point Gain 12 Output Exp. 15 Input 1	wG23646*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 15 Input 16	wG25146*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 15 Input 48	wG28346*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 16 Input 1	wG23647*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 16 Input 16	wG25147*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 16 Input 48	wG28347*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 2 Input 1	wG23633*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 2 Input 16	wG25133*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 2 Input 48	wG28333*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 3 Input 1	wG23634*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 3 Input 16	wG25134*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 3 Input 48	wG28334*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 4 Input 1	wG23635*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 4 Input 16	wG25135*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 4 Input 48	wG28335*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 5 Input 1	wG23636*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 5 Input 16	wG25136*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 5 Input 48	wG28336*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 6 Input 1	wG23637*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 6 Input 16	wG25137*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 6 Input 48	wG28337*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 7 Input 1	wG23638*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 7 Input 16	wG25138*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 7 Input	wG28338*00120AU\x0D\x0A

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Expansion Bus Mix-point Gain 12 Output Exp. 8 Input 1	wG23639*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 8 Input 16	wG25139*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 8 Input 48	wG28339*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 9 Input 1	wG23640*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 9 Input 16	wG25140*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output Exp. 9 Input 48	wG28340*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send A Input 1	wG23616*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send A Input 16	wG25116*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send A Input 48	wG28316*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send B Input 1	wG23617*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send B Input 16	wG25117*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send B Input 48	wG28317*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send C Input 1	wG23618*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send C Input 16	wG25118*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send C Input 48	wG28318*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send D Input 1	wG23619*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send D Input 16	wG25119*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send D Input 48	wG28319*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send E Input 1	wG23620*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send E Input 16	wG25120*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send E Input 48	wG28320*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send F Input 1	wG23621*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send F Input 16	wG25121*00120AU\x0D\x0A

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Expansion Bus Mix-point Gain 12 Output V. Send F Input 48	wG28321*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send G Input 1	wG23622*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send G Input 16	wG25122*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send G Input 48	wG28322*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send H Input 1	wG23623*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send H Input 16	wG25123*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send H Input 48	wG28323*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send I Input 1	wG23624*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send I Input 16	wG25124*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send I Input 48	wG28324*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send J Input 1	wG23625*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send J Input 16	wG25125*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send J Input 48	wG28325*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send K Input 1	wG23626*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send K Input 16	wG25126*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send K Input 48	wG28326*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send L Input 1	wG23627*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send L Input 16	wG25127*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send L Input 48	wG28327*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send M Input 1	wG23628*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send M Input 16	wG25128*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send M Input 48	wG28328*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send N Input 1	wG23629*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send N	wG25129*00120AU\x0D\x0A

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Input 16	
Expansion Bus Mix-point Gain 12 Output V. Send N Input 48	wG28329*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send O Input 1	wG23630*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send O Input 16	wG25130*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send O Input 48	wG28330*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send P Input 1	wG23631*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send P Input 16	wG25131*00120AU\x0D\x0A
Expansion Bus Mix-point Gain 12 Output V. Send P Input 48	wG28331*00120AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output 1 Input 1	wM23600*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output 1 Input 16	wM25100*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output 1 Input 48	wM28300*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output 8 Input 1	wM23607*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output 8 Input 16	wM25107*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output 8 Input 48	wM28307*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Aux 1 Input 1	wM23608*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Aux 1 Input 16	wM25108*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Aux 1 Input 48	wM28308*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Aux 2 Input 1	wM23609*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Aux 2 Input 16	wM25109*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Aux 2 Input 48	wM28309*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Aux 3 Input 1	wM23610*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Aux 3 Input 16	wM25110*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Aux 3 Input 48	wM28310*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Aux 4 Input 1	wM23611*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Aux 4 Input 16	wM25111*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Aux 4 Input 48	wM28311*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Aux 5	wM23612*0AU\x0D\x0A

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Input 1	
Expansion Bus Mix-point Mute Off Output Aux 5 Input 16	wM25112*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Aux 5 Input 48	wM28312*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Aux 6 Input 1	wM23613*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Aux 6 Input 16	wM25113*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Aux 6 Input 48	wM28313*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Aux 7 Input 1	wM23614*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Aux 7 Input 16	wM25114*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Aux 7 Input 48	wM28314*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Aux 8 Input 1	wM23615*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Aux 8 Input 16	wM25115*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Aux 8 Input 48	wM28315*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 1 Input 1	wM23632*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 1 Input 16	wM25132*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 1 Input 48	wM28332*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 10 Input 1	wM23641*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 10 Input 16	wM25141*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 10 Input 48	wM28341*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 11 Input 1	wM23642*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 11 Input 16	wM25142*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 11 Input 48	wM28342*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 12 Input 1	wM23643*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 12 Input 16	wM25143*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 12 Input 48	wM28343*0AU\x0D\x0A

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Expansion Bus Mix-point Mute Off Output Exp. 13 Input 1	wM23644*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 13 Input 16	wM25144*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 13 Input 48	wM28344*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 14 Input 1	wM23645*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 14 Input 16	wM25145*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 14 Input 48	wM28345*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 15 Input 1	wM23646*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 15 Input 16	wM25146*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 15 Input 48	wM28346*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 16 Input 1	wM23647*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 16 Input 16	wM25147*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 16 Input 48	wM28347*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 2 Input 1	wM23633*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 2 Input 16	wM25133*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 2 Input 48	wM28333*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 3 Input 1	wM23634*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 3 Input 16	wM25134*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 3 Input 48	wM28334*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 4 Input 1	wM23635*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 4 Input 16	wM25135*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 4 Input 48	wM28335*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 5 Input 1	wM23636*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 5 Input 16	wM25136*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 5	wM28336*0AU\x0D\x0A

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Input 48	
Expansion Bus Mix-point Mute Off Output Exp. 6 Input 1	wM23637*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 6 Input 16	wM25137*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 6 Input 48	wM28337*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 7 Input 1	wM23638*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 7 Input 16	wM25138*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 7 Input 48	wM28338*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 8 Input 1	wM23639*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 8 Input 16	wM25139*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 8 Input 48	wM28339*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 9 Input 1	wM23640*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 9 Input 16	wM25140*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output Exp. 9 Input 48	wM28340*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send A Input 1	wM23616*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send A Input 16	wM25116*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send A Input 48	wM28316*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send B Input 1	wM23617*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send B Input 16	wM25117*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send B Input 48	wM28317*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send C Input 1	wM23618*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send C Input 16	wM25118*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send C Input 48	wM28318*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send D Input 1	wM23619*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send D Input 16	wM25119*0AU\x0D\x0A

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Expansion Bus Mix-point Mute Off Output V. Send D Input 48	wM28319*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send E Input 1	wM23620*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send E Input 16	wM25120*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send E Input 48	wM28320*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send F Input 1	wM23621*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send F Input 16	wM25121*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send F Input 48	wM28321*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send G Input 1	wM23622*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send G Input 16	wM25122*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send G Input 48	wM28322*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send H Input 1	wM23623*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send H Input 16	wM25123*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send H Input 48	wM28323*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send I Input 1	wM23624*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send I Input 16	wM25124*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send I Input 48	wM28324*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send J Input 1	wM23625*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send J Input 16	wM25125*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send J Input 48	wM28325*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send K Input 1	wM23626*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send K Input 16	wM25126*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send K Input 48	wM28326*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send L Input 1	wM23627*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send L	wM25127*0AU\x0D\x0A

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Input 16	
Expansion Bus Mix-point Mute Off Output V. Send L Input 48	wM28327*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send M Input 1	wM23628*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send M Input 16	wM25128*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send M Input 48	wM28328*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send N Input 1	wM23629*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send N Input 16	wM25129*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send N Input 48	wM28329*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send O Input 1	wM23630*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send O Input 16	wM25130*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send O Input 48	wM28330*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send P Input 1	wM23631*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send P Input 16	wM25131*0AU\x0D\x0A
Expansion Bus Mix-point Mute Off Output V. Send P Input 48	wM28331*0AU\x0D\x0A
Expansion Bus Mix-point Mute On Output 1 Input 1	wM23600*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output 1 Input 16	wM25100*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output 1 Input 48	wM28300*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output 8 Input 1	wM23607*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output 8 Input 16	wM25107*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output 8 Input 48	wM28307*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Aux 1 Input 1	wM23608*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Aux 1 Input 16	wM25108*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Aux 1 Input 48	wM28308*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Aux 2 Input 1	wM23609*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Aux 2 Input 16	wM25109*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Aux 2 Input 48	wM28309*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Aux 3	wM23610*1AU\x0D\x0A

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Input 1	
Expansion Bus Mix-point Mute On Output Aux 3 Input 16	wM25110*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Aux 3 Input 48	wM28310*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Aux 4 Input 1	wM23611*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Aux 4 Input 16	wM25111*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Aux 4 Input 48	wM28311*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Aux 5 Input 1	wM23612*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Aux 5 Input 16	wM25112*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Aux 5 Input 48	wM28312*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Aux 6 Input 1	wM23613*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Aux 6 Input 16	wM25113*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Aux 6 Input 48	wM28313*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Aux 7 Input 1	wM23614*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Aux 7 Input 16	wM25114*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Aux 7 Input 48	wM28314*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Aux 8 Input 1	wM23615*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Aux 8 Input 16	wM25115*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Aux 8 Input 48	wM28315*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 1 Input 1	wM23632*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 1 Input 16	wM25132*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 1 Input 48	wM28332*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 10 Input 1	wM23641*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 10 Input 16	wM25141*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 10 Input 48	wM28341*1AU\x0D\x0A

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Expansion Bus Mix-point Mute On Output Exp. 11 Input 1	wM23642*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 11 Input 16	wM25142*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 11 Input 48	wM28342*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 12 Input 1	wM23643*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 12 Input 16	wM25143*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 12 Input 48	wM28343*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 13 Input 1	wM23644*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 13 Input 16	wM25144*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 13 Input 48	wM28344*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 14 Input 1	wM23645*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 14 Input 16	wM25145*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 14 Input 48	wM28345*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 15 Input 1	wM23646*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 15 Input 16	wM25146*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 15 Input 48	wM28346*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 16 Input 1	wM23647*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 16 Input 16	wM25147*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 16 Input 48	wM28347*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 2 Input 1	wM23633*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 2 Input 16	wM25133*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 2 Input 48	wM28333*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 3 Input 1	wM23634*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 3 Input 16	wM25134*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 3	wM28334*1AU\x0D\x0A

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Input 48	
Expansion Bus Mix-point Mute On Output Exp. 4 Input 1	wM23635*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 4 Input 16	wM25135*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 4 Input 48	wM28335*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 5 Input 1	wM23636*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 5 Input 16	wM25136*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 5 Input 48	wM28336*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 6 Input 1	wM23637*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 6 Input 16	wM25137*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 6 Input 48	wM28337*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 7 Input 1	wM23638*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 7 Input 16	wM25138*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 7 Input 48	wM28338*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 8 Input 1	wM23639*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 8 Input 16	wM25139*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 8 Input 48	wM28339*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 9 Input 1	wM23640*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 9 Input 16	wM25140*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output Exp. 9 Input 48	wM28340*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send A Input 1	wM23616*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send A Input 16	wM25116*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send A Input 48	wM28316*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send B Input 1	wM23617*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send B Input 16	wM25117*1AU\x0D\x0A

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Expansion Bus Mix-point Mute On Output V. Send B Input 48	wM28317*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send C Input 1	wM23618*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send C Input 16	wM25118*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send C Input 48	wM28318*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send D Input 1	wM23619*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send D Input 16	wM25119*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send D Input 48	wM28319*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send E Input 1	wM23620*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send E Input 16	wM25120*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send E Input 48	wM28320*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send F Input 1	wM23621*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send F Input 16	wM25121*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send F Input 48	wM28321*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send G Input 1	wM23622*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send G Input 16	wM25122*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send G Input 48	wM28322*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send H Input 1	wM23623*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send H Input 16	wM25123*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send H Input 48	wM28323*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send I Input 1	wM23624*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send I Input 16	wM25124*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send I Input 48	wM28324*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send J Input 1	wM23625*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send J	wM25125*1AU\x0D\x0A

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Input 16	
Expansion Bus Mix-point Mute On Output V. Send J Input 48	wM28325*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send K Input 1	wM23626*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send K Input 16	wM25126*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send K Input 48	wM28326*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send L Input 1	wM23627*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send L Input 16	wM25127*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send L Input 48	wM28327*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send M Input 1	wM23628*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send M Input 16	wM25128*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send M Input 48	wM28328*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send N Input 1	wM23629*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send N Input 16	wM25129*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send N Input 48	wM28329*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send O Input 1	wM23630*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send O Input 16	wM25130*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send O Input 48	wM28330*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send P Input 1	wM23631*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send P Input 16	wM25131*1AU\x0D\x0A
Expansion Bus Mix-point Mute On Output V. Send P Input 48	wM28331*1AU\x0D\x0A
Expansion Input Pre-mixer Gain -100 Input 1	wG50200*-1000AU\x0D\x0A
Expansion Input Pre-mixer Gain -100 Input 16	wG50215*-1000AU\x0D\x0A
Expansion Input Pre-mixer Gain -100 Input 48	wG50247*-1000AU\x0D\x0A
Expansion Input Pre-mixer Gain 12 Input 1	wG50200*00120AU\x0D\x0A
Expansion Input Pre-mixer Gain 12 Input 16	wG50215*00120AU\x0D\x0A
Expansion Input Pre-mixer Gain 12 Input 48	wG50247*00120AU\x0D\x0A
Expansion Input Pre-mixer Mute Off Input 1	wM50200*0AU\x0D\x0A

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Expansion Input Pre-mixer Mute Off Input 16	wM50215*0AU\x0D\x0A
Expansion Input Pre-mixer Mute Off Input 48	wM50247*0AU\x0D\x0A
Expansion Input Pre-mixer Mute On Input 1	wM50200*1AU\x0D\x0A
Expansion Input Pre-mixer Mute On Input 16	wM50215*1AU\x0D\x0A
Expansion Input Pre-mixer Mute On Input 48	wM50247*1AU\x0D\x0A
Expansion Output Attenuation 0 Output 1	wG60016*00000AU\x0D\x0A
Expansion Output Attenuation 0 Output 16	wG60031*00000AU\x0D\x0A
Expansion Output Attenuation -100 Output 1	wG60016*-1000AU\x0D\x0A
Expansion Output Attenuation -100 Output 16	wG60031*-1000AU\x0D\x0A
Expansion Output Mute Off Output 1	wM60016*0AU\x0D\x0A
Expansion Output Mute Off Output 16	wM60031*0AU\x0D\x0A
Expansion Output Mute On Output 1	wM60016*1AU\x0D\x0A
Expansion Output Mute On Output 16	wM60031*1AU\x0D\x0A
Expansion Output Post-mixer Trim 12 Output 1	wG60116*00120AU\x0D\x0A
Expansion Output Post-mixer Trim -12 Output 1	wG60116*-0120AU\x0D\x0A
Expansion Output Post-mixer Trim 12 Output 16	wG60131*00120AU\x0D\x0A
Expansion Output Post-mixer Trim -12 Output 16	wG60131*-0120AU\x0D\x0A
Group Bass Input Filter 24 Group 1	wd1*+00240grpm\x0D\x0A
Group Bass Input Filter -24 Group 1	wd1*-00240grpm\x0D\x0A
Group Bass Input Filter 24 Group 64	wd64*+00240grpm\x0D\x0A
Group Bass Input Filter -24 Group 64	wd64*-00240grpm\x0D\x0A
Group Bass Virtual Return Filter 24 Group 1	wd1*+00240grpm\x0D\x0A
Group Bass Virtual Return Filter -24 Group 1	wd1*-00240grpm\x0D\x0A
Group Bass Virtual Return Filter 24 Group 64	wd64*+00240grpm\x0D\x0A
Group Bass Virtual Return Filter -24 Group 64	wd64*-00240grpm\x0D\x0A
Group Meter Mode Enable Group 1	wD1*1GRPM\x0D
Group Meter Mode Disable Group 1	wD1*0GRPM\x0D
Group Meter Mode Enable Group 64	wD64*1GRPM\x0D
Group Meter Mode Disable Group 64	wD64*0GRPM\x0D
Group Meter Response Rate 1	wR1GRPU\x0D
Group Meter Response Rate 10	wR10GRPU\x0D
Group Meter Select 1	wG1GRPU\x0D
Group Meter Select Off	wG0GRPU\x0D
Group Mic/Line Input Gain -18 Group 1	wd1*-00180grpm\x0D\x0A
Group Mic/Line Input Gain -18 Group 64	wd64*-00180grpm\x0D\x0A
Group Mic/Line Input Gain 80 Group 1	wd1*+00800grpm\x0D\x0A
Group Mic/Line Input Gain 80 Group 64	wd64*+00800grpm\x0D\x0A
Group Mix-point Gain -100 Group 1	wd1*-01000grpm\x0D\x0A
Group Mix-point Gain -100 Group 64	wd64*-01000grpm\x0D\x0A
Group Mix-point Gain 12 Group 1	wd1*+00120grpm\x0D\x0A
Group Mix-point Gain 12 Group 64	wd64*+00120grpm\x0D\x0A
Group Mute Off Group 1	wd1*0grpm\x0D\x0A
Group Mute Off Group 64	wd64*0grpm\x0D\x0A
Group Mute On Group 1	wd1*1grpm\x0D\x0A

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Group Mute On Group 64	wd64*1grpm\x0D\x0A
Group Output Attenuation 0 Group 1	wd1*+00000grpm\x0D\x0A
Group Output Attenuation 0 Group 64	wd64*+00000grpm\x0D\x0A
Group Output Attenuation -100 Group 1	wd1*-01000grpm\x0D\x0A
Group Output Attenuation -100 Group 64	wd64*-01000grpm\x0D\x0A
Group Post-mixer Trim 12 Group 1	wd1*+00120grpm\x0D\x0A
Group Post-mixer Trim -12 Group 1	wd1*-00120grpm\x0D\x0A
Group Post-mixer Trim 12 Group 64	wd64*+00120grpm\x0D\x0A
Group Post-mixer Trim -12 Group 64	wd64*-00120grpm\x0D\x0A
Group Pre-mixer Gain -100 Group 1	wd1*-01000grpm\x0D\x0A
Group Pre-mixer Gain -100 Group 64	wd64*-01000grpm\x0D\x0A
Group Pre-mixer Gain 12 Group 1	wd1*+00120grpm\x0D\x0A
Group Pre-mixer Gain 12 Group 64	wd64*+00120grpm\x0D\x0A
Group Treble Input Filter 24 Group 1	wd1*+00240grpm\x0D\x0A
Group Treble Input Filter -24 Group 1	wd1*-00240grpm\x0D\x0A
Group Treble Input Filter 24 Group 64	wd64*+00240grpm\x0D\x0A
Group Treble Input Filter -24 Group 64	wd64*-00240grpm\x0D\x0A
Group Treble Virtual Return Filter 24 Group 1	wd1*+00240grpm\x0D\x0A
Group Treble Virtual Return Filter -24 Group 1	wd1*-00240grpm\x0D\x0A
Group Treble Virtual Return Filter 24 Group 64	wd64*+00240grpm\x0D\x0A
Group Treble Virtual Return Filter -24 Group 64	wd64*-00240grpm\x0D\x0A
Group Virtual Return Gain -100 Group 1	wd1*-01000grpm\x0D\x0A
Group Virtual Return Gain -100 Group 64	wd64*-01000grpm\x0D\x0A
Group Virtual Return Gain 12 Group 1	wd1*+00120grpm\x0D\x0A
Group Virtual Return Gain 12 Group 64	wd64*+00120grpm\x0D\x0A
Hook Answer Appearance 1 Line 1	\x1BANS1,1VOIP\x0D\x0A
Hook Answer Appearance 1 Line 8	\x1BANS8,1VOIP\x0D\x0A
Hook Answer Appearance 8 Line 1	\x1BANS1,8VOIP\x0D\x0A
Hook Answer Appearance 8 Line 8	\x1BANS8,8VOIP\x0D\x0A
Hook End Call Appearance 1 Line 1	\x1BEND1,1VOIP\x0D\x0A
Hook End Call Appearance 1 Line 8	\x1BEND8,1VOIP\x0D\x0A
Hook End Call Appearance 8 Line 1	\x1BEND1,8VOIP\x0D\x0A
Hook End Call Appearance 8 Line 8	\x1BEND8,8VOIP\x0D\x0A
Hook Hold Off Appearance 1 Line 1	\x1BHOLD1,1,0VOIP\x0D\x0A
Hook Hold Off Appearance 1 Line 8	\x1BHOLD8,1,0VOIP\x0D\x0A
Hook Hold Off Appearance 8 Line 1	\x1BHOLD1,8,0VOIP\x0D\x0A
Hook Hold Off Appearance 8 Line 8	\x1BHOLD8,8,0VOIP\x0D\x0A
Hook Hold On Appearance 1 Line 1	\x1BHOLD1,1,1VOIP\x0D\x0A
Hook Hold On Appearance 1 Line 8	\x1BHOLD8,1,1VOIP\x0D\x0A
Hook Hold On Appearance 8 Line 1	\x1BHOLD1,8,1VOIP\x0D\x0A
Hook Hold On Appearance 8 Line 8	\x1BHOLD8,8,1VOIP\x0D\x0A
Hook Reject Appearance 1 Line 1	\x1BREJ1,1VOIP\x0D\x0A
Hook Reject Appearance 1 Line 8	\x1BREJ8,1VOIP\x0D\x0A
Hook Reject Appearance 8 Line 1	\x1BREJ1,8VOIP\x0D\x0A

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Hook Reject Appearance 8 Line 8	\x1BREJ8, 8VOIP\x0D\x0A
Input Gain -18 Input 1	wG40000*-0180AU\x0D\x0A
Input Gain -18 Input 12	wG40011*-0180AU\x0D\x0A
Input Gain 80 Input 1	wG40000*00800AU\x0D\x0A
Input Gain 80 Input 12	wG40011*00800AU\x0D\x0A
Input Mute Off Input 1	wM40000*0AU\x0D\x0A
Input Mute Off Input 12	wM40011*0AU\x0D\x0A
Input Mute On Input 1	wM40000*1AU\x0D\x0A
Input Mute On Input 12	wM40011*1AU\x0D\x0A
Input Source Analog Input 1	wD40000*0AU\x0D
Input Source Analog Input 12	wD40011*0AU\x0D
Input Source AT#1 Input 1	wD40000*1AU\x0D
Input Source AT#1 Input 12	wD40011*1AU\x0D
Input Source AT#10 Input 1	wD40000*10AU\x0D
Input Source AT#10 Input 12	wD40011*10AU\x0D
Input Source AT#11 Input 1	wD40000*11AU\x0D
Input Source AT#11 Input 12	wD40011*11AU\x0D
Input Source AT#12 Input 1	wD40000*12AU\x0D
Input Source AT#12 Input 12	wD40011*12AU\x0D
Input Source AT#13 Input 1	wD40000*13AU\x0D
Input Source AT#13 Input 12	wD40011*13AU\x0D
Input Source AT#14 Input 1	wD40000*14AU\x0D
Input Source AT#14 Input 12	wD40011*14AU\x0D
Input Source AT#15 Input 1	wD40000*15AU\x0D
Input Source AT#15 Input 12	wD40011*15AU\x0D
Input Source AT#16 Input 1	wD40000*16AU\x0D
Input Source AT#16 Input 12	wD40011*16AU\x0D
Input Source AT#17 Input 1	wD40000*17AU\x0D
Input Source AT#17 Input 12	wD40011*17AU\x0D
Input Source AT#18 Input 1	wD40000*18AU\x0D
Input Source AT#18 Input 12	wD40011*18AU\x0D
Input Source AT#19 Input 1	wD40000*19AU\x0D
Input Source AT#19 Input 12	wD40011*19AU\x0D
Input Source AT#2 Input 1	wD40000*2AU\x0D
Input Source AT#2 Input 12	wD40011*2AU\x0D
Input Source AT#20 Input 1	wD40000*20AU\x0D
Input Source AT#20 Input 12	wD40011*20AU\x0D
Input Source AT#21 Input 1	wD40000*21AU\x0D
Input Source AT#21 Input 12	wD40011*21AU\x0D
Input Source AT#22 Input 1	wD40000*22AU\x0D
Input Source AT#22 Input 12	wD40011*22AU\x0D
Input Source AT#23 Input 1	wD40000*23AU\x0D
Input Source AT#23 Input 12	wD40011*23AU\x0D
Input Source AT#24 Input 1	wD40000*24AU\x0D

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Input Source AT#24 Input 12	WD40011*24AU\x0D
Input Source AT#25 Input 1	WD40000*25AU\x0D
Input Source AT#25 Input 12	WD40011*25AU\x0D
Input Source AT#26 Input 1	WD40000*26AU\x0D
Input Source AT#26 Input 12	WD40011*26AU\x0D
Input Source AT#27 Input 1	WD40000*27AU\x0D
Input Source AT#27 Input 12	WD40011*27AU\x0D
Input Source AT#28 Input 1	WD40000*28AU\x0D
Input Source AT#28 Input 12	WD40011*28AU\x0D
Input Source AT#29 Input 1	WD40000*29AU\x0D
Input Source AT#29 Input 12	WD40011*29AU\x0D
Input Source AT#3 Input 1	WD40000*3AU\x0D
Input Source AT#3 Input 12	WD40011*3AU\x0D
Input Source AT#30 Input 1	WD40000*30AU\x0D
Input Source AT#30 Input 12	WD40011*30AU\x0D
Input Source AT#31 Input 1	WD40000*31AU\x0D
Input Source AT#31 Input 12	WD40011*31AU\x0D
Input Source AT#32 Input 1	WD40000*32AU\x0D
Input Source AT#32 Input 12	WD40011*32AU\x0D
Input Source AT#33 Input 1	WD40000*33AU\x0D
Input Source AT#33 Input 12	WD40011*33AU\x0D
Input Source AT#34 Input 1	WD40000*34AU\x0D
Input Source AT#34 Input 12	WD40011*34AU\x0D
Input Source AT#35 Input 1	WD40000*35AU\x0D
Input Source AT#35 Input 12	WD40011*35AU\x0D
Input Source AT#36 Input 1	WD40000*36AU\x0D
Input Source AT#36 Input 12	WD40011*36AU\x0D
Input Source AT#37 Input 1	WD40000*37AU\x0D
Input Source AT#37 Input 12	WD40011*37AU\x0D
Input Source AT#38 Input 1	WD40000*38AU\x0D
Input Source AT#38 Input 12	WD40011*38AU\x0D
Input Source AT#39 Input 1	WD40000*39AU\x0D
Input Source AT#39 Input 12	WD40011*39AU\x0D
Input Source AT#4 Input 1	WD40000*4AU\x0D
Input Source AT#4 Input 12	WD40011*4AU\x0D
Input Source AT#40 Input 1	WD40000*40AU\x0D
Input Source AT#40 Input 12	WD40011*40AU\x0D
Input Source AT#41 Input 1	WD40000*41AU\x0D
Input Source AT#41 Input 12	WD40011*41AU\x0D
Input Source AT#42 Input 1	WD40000*42AU\x0D
Input Source AT#42 Input 12	WD40011*42AU\x0D
Input Source AT#43 Input 1	WD40000*43AU\x0D
Input Source AT#43 Input 12	WD40011*43AU\x0D
Input Source AT#44 Input 1	WD40000*44AU\x0D

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Input Source AT#44 Input 12	WD40011*44AU\x0D
Input Source AT#45 Input 1	WD40000*45AU\x0D
Input Source AT#45 Input 12	WD40011*45AU\x0D
Input Source AT#46 Input 1	WD40000*46AU\x0D
Input Source AT#46 Input 12	WD40011*46AU\x0D
Input Source AT#47 Input 1	WD40000*47AU\x0D
Input Source AT#47 Input 12	WD40011*47AU\x0D
Input Source AT#48 Input 1	WD40000*48AU\x0D
Input Source AT#48 Input 12	WD40011*48AU\x0D
Input Source AT#5 Input 1	WD40000*5AU\x0D
Input Source AT#5 Input 12	WD40011*5AU\x0D
Input Source AT#6 Input 1	WD40000*6AU\x0D
Input Source AT#6 Input 12	WD40011*6AU\x0D
Input Source AT#7 Input 1	WD40000*7AU\x0D
Input Source AT#7 Input 12	WD40011*7AU\x0D
Input Source AT#8 Input 1	WD40000*8AU\x0D
Input Source AT#8 Input 12	WD40011*8AU\x0D
Input Source AT#9 Input 1	WD40000*9AU\x0D
Input Source AT#9 Input 12	WD40011*9AU\x0D
Macro Kill Macro 1	\x1BK1MCRO\x0D\x0A
Macro Kill Macro 64	\x1BK64MCRO\x0D\x0A
Macro Run Macro 1	\x1BR1MCRO\x0D\x0A
Macro Run Macro 64	\x1BR64MCRO\x0D\x0A
Mix-point Gain -100 Output 1 Input 1	WG20000*-1000AU\x0D\x0A
Mix-point Gain -100 Output 1 Input 12	WG21100*-1000AU\x0D\x0A
Mix-point Gain -100 Output 1 Input Aux 1	WG21200*-1000AU\x0D\x0A
Mix-point Gain -100 Output 1 Input Aux 2	WG21300*-1000AU\x0D\x0A
Mix-point Gain -100 Output 1 Input Aux 3	WG21400*-1000AU\x0D\x0A
Mix-point Gain -100 Output 1 Input Aux 4	WG21500*-1000AU\x0D\x0A
Mix-point Gain -100 Output 1 Input Aux 5	WG21600*-1000AU\x0D\x0A
Mix-point Gain -100 Output 1 Input Aux 6	WG21700*-1000AU\x0D\x0A
Mix-point Gain -100 Output 1 Input Aux 7	WG21800*-1000AU\x0D\x0A
Mix-point Gain -100 Output 1 Input Aux 8	WG21900*-1000AU\x0D\x0A
Mix-point Gain -100 Output 1 Input V. Return A	WG22000*-1000AU\x0D\x0A
Mix-point Gain -100 Output 1 Input V. Return B	WG22100*-1000AU\x0D\x0A
Mix-point Gain -100 Output 1 Input V. Return C	WG22200*-1000AU\x0D\x0A
Mix-point Gain -100 Output 1 Input V. Return D	WG22300*-1000AU\x0D\x0A
Mix-point Gain -100 Output 1 Input V. Return E	WG22400*-1000AU\x0D\x0A
Mix-point Gain -100 Output 1 Input V. Return F	WG22500*-1000AU\x0D\x0A
Mix-point Gain -100 Output 1 Input V. Return G	WG22600*-1000AU\x0D\x0A
Mix-point Gain -100 Output 1 Input V. Return H	WG22700*-1000AU\x0D\x0A
Mix-point Gain -100 Output 1 Input V. Return I	WG22800*-1000AU\x0D\x0A
Mix-point Gain -100 Output 1 Input V. Return J	WG22900*-1000AU\x0D\x0A
Mix-point Gain -100 Output 1 Input V. Return K	WG23000*-1000AU\x0D\x0A

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Mix-point Gain -100 Output 1 Input V. Return L	wG23100*-1000AU\x0D\x0A
Mix-point Gain -100 Output 1 Input V. Return M	wG23200*-1000AU\x0D\x0A
Mix-point Gain -100 Output 1 Input V. Return N	wG23300*-1000AU\x0D\x0A
Mix-point Gain -100 Output 1 Input V. Return O	wG23400*-1000AU\x0D\x0A
Mix-point Gain -100 Output 1 Input V. Return P	wG23500*-1000AU\x0D\x0A
Mix-point Gain -100 Output 8 Input 1	wG20007*-1000AU\x0D\x0A
Mix-point Gain -100 Output 8 Input 12	wG21107*-1000AU\x0D\x0A
Mix-point Gain -100 Output 8 Input Aux 1	wG21207*-1000AU\x0D\x0A
Mix-point Gain -100 Output 8 Input Aux 2	wG21307*-1000AU\x0D\x0A
Mix-point Gain -100 Output 8 Input Aux 3	wG21407*-1000AU\x0D\x0A
Mix-point Gain -100 Output 8 Input Aux 4	wG21507*-1000AU\x0D\x0A
Mix-point Gain -100 Output 8 Input Aux 5	wG21607*-1000AU\x0D\x0A
Mix-point Gain -100 Output 8 Input Aux 6	wG21707*-1000AU\x0D\x0A
Mix-point Gain -100 Output 8 Input Aux 7	wG21807*-1000AU\x0D\x0A
Mix-point Gain -100 Output 8 Input Aux 8	wG21907*-1000AU\x0D\x0A
Mix-point Gain -100 Output 8 Input V. Return A	wG22007*-1000AU\x0D\x0A
Mix-point Gain -100 Output 8 Input V. Return B	wG22107*-1000AU\x0D\x0A
Mix-point Gain -100 Output 8 Input V. Return C	wG22207*-1000AU\x0D\x0A
Mix-point Gain -100 Output 8 Input V. Return D	wG22307*-1000AU\x0D\x0A
Mix-point Gain -100 Output 8 Input V. Return E	wG22407*-1000AU\x0D\x0A
Mix-point Gain -100 Output 8 Input V. Return F	wG22507*-1000AU\x0D\x0A
Mix-point Gain -100 Output 8 Input V. Return G	wG22607*-1000AU\x0D\x0A
Mix-point Gain -100 Output 8 Input V. Return H	wG22707*-1000AU\x0D\x0A
Mix-point Gain -100 Output 8 Input V. Return I	wG22807*-1000AU\x0D\x0A
Mix-point Gain -100 Output 8 Input V. Return J	wG22907*-1000AU\x0D\x0A
Mix-point Gain -100 Output 8 Input V. Return K	wG23007*-1000AU\x0D\x0A
Mix-point Gain -100 Output 8 Input V. Return L	wG23107*-1000AU\x0D\x0A
Mix-point Gain -100 Output 8 Input V. Return M	wG23207*-1000AU\x0D\x0A
Mix-point Gain -100 Output 8 Input V. Return N	wG23307*-1000AU\x0D\x0A
Mix-point Gain -100 Output 8 Input V. Return O	wG23407*-1000AU\x0D\x0A
Mix-point Gain -100 Output 8 Input V. Return P	wG23507*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 1 Input 1	wG20008*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 1 Input 12	wG21108*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 1 Input Aux 1	wG21208*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 1 Input Aux 2	wG21308*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 1 Input Aux 3	wG21408*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 1 Input Aux 4	wG21508*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 1 Input Aux 5	wG21608*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 1 Input Aux 6	wG21708*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 1 Input Aux 7	wG21808*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 1 Input Aux 8	wG21908*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 1 Input V. Return A	wG22008*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 1 Input V. Return B	wG22108*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 1 Input V. Return C	wG22208*-1000AU\x0D\x0A

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Mix-point Gain -100 Output Aux 1 Input V. Return D	wG22308*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 1 Input V. Return E	wG22408*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 1 Input V. Return F	wG22508*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 1 Input V. Return G	wG22608*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 1 Input V. Return H	wG22708*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 1 Input V. Return I	wG22808*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 1 Input V. Return J	wG22908*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 1 Input V. Return K	wG23008*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 1 Input V. Return L	wG23108*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 1 Input V. Return M	wG23208*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 1 Input V. Return N	wG23308*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 1 Input V. Return O	wG23408*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 1 Input V. Return P	wG23508*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 2 Input 1	wG20009*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 2 Input 12	wG21109*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 2 Input Aux 1	wG21209*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 2 Input Aux 2	wG21309*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 2 Input Aux 3	wG21409*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 2 Input Aux 4	wG21509*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 2 Input Aux 5	wG21609*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 2 Input Aux 6	wG21709*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 2 Input Aux 7	wG21809*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 2 Input Aux 8	wG21909*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 2 Input V. Return A	wG22009*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 2 Input V. Return B	wG22109*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 2 Input V. Return C	wG22209*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 2 Input V. Return D	wG22309*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 2 Input V. Return E	wG22409*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 2 Input V. Return F	wG22509*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 2 Input V. Return G	wG22609*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 2 Input V. Return H	wG22709*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 2 Input V. Return I	wG22809*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 2 Input V. Return J	wG22909*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 2 Input V. Return K	wG23009*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 2 Input V. Return L	wG23109*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 2 Input V. Return M	wG23209*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 2 Input V. Return N	wG23309*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 2 Input V. Return O	wG23409*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 2 Input V. Return P	wG23509*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 3 Input 1	wG20010*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 3 Input 12	wG21110*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 3 Input Aux 1	wG21210*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 3 Input Aux 2	wG21310*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 3 Input Aux 3	wG21410*-1000AU\x0D\x0A

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Mix-point Gain -100 Output Aux 3 Input Aux 4	wG21510*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 3 Input Aux 5	wG21610*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 3 Input Aux 6	wG21710*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 3 Input Aux 7	wG21810*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 3 Input Aux 8	wG21910*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 3 Input V. Return A	wG22010*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 3 Input V. Return B	wG22110*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 3 Input V. Return C	wG22210*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 3 Input V. Return D	wG22310*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 3 Input V. Return E	wG22410*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 3 Input V. Return F	wG22510*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 3 Input V. Return G	wG22610*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 3 Input V. Return H	wG22710*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 3 Input V. Return I	wG22810*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 3 Input V. Return J	wG22910*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 3 Input V. Return K	wG23010*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 3 Input V. Return L	wG23110*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 3 Input V. Return M	wG23210*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 3 Input V. Return N	wG23310*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 3 Input V. Return O	wG23410*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 3 Input V. Return P	wG23510*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 4 Input 1	wG20011*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 4 Input 12	wG21111*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 4 Input Aux 1	wG21211*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 4 Input Aux 2	wG21311*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 4 Input Aux 3	wG21411*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 4 Input Aux 4	wG21511*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 4 Input Aux 5	wG21611*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 4 Input Aux 6	wG21711*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 4 Input Aux 7	wG21811*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 4 Input Aux 8	wG21911*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 4 Input V. Return A	wG22011*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 4 Input V. Return B	wG22111*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 4 Input V. Return C	wG22211*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 4 Input V. Return D	wG22311*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 4 Input V. Return E	wG22411*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 4 Input V. Return F	wG22511*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 4 Input V. Return G	wG22611*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 4 Input V. Return H	wG22711*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 4 Input V. Return I	wG22811*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 4 Input V. Return J	wG22911*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 4 Input V. Return K	wG23011*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 4 Input V. Return L	wG23111*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 4 Input V. Return M	wG23211*-1000AU\x0D\x0A

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Mix-point Gain -100 Output Aux 4 Input V. Return N	wG23311*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 4 Input V. Return O	wG23411*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 4 Input V. Return P	wG23511*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 5 Input 1	wG20012*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 5 Input 12	wG21112*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 5 Input Aux 1	wG21212*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 5 Input Aux 2	wG21312*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 5 Input Aux 3	wG21412*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 5 Input Aux 4	wG21512*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 5 Input Aux 5	wG21612*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 5 Input Aux 6	wG21712*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 5 Input Aux 7	wG21812*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 5 Input Aux 8	wG21912*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 5 Input V. Return A	wG22012*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 5 Input V. Return B	wG22112*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 5 Input V. Return C	wG22212*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 5 Input V. Return D	wG22312*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 5 Input V. Return E	wG22412*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 5 Input V. Return F	wG22512*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 5 Input V. Return G	wG22612*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 5 Input V. Return H	wG22712*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 5 Input V. Return I	wG22812*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 5 Input V. Return J	wG22912*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 5 Input V. Return K	wG23012*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 5 Input V. Return L	wG23112*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 5 Input V. Return M	wG23212*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 5 Input V. Return N	wG23312*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 5 Input V. Return O	wG23412*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 5 Input V. Return P	wG23512*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 6 Input 1	wG20013*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 6 Input 12	wG21113*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 6 Input Aux 1	wG21213*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 6 Input Aux 2	wG21313*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 6 Input Aux 3	wG21413*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 6 Input Aux 4	wG21513*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 6 Input Aux 5	wG21613*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 6 Input Aux 6	wG21713*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 6 Input Aux 7	wG21813*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 6 Input Aux 8	wG21913*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 6 Input V. Return A	wG22013*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 6 Input V. Return B	wG22113*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 6 Input V. Return C	wG22213*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 6 Input V. Return D	wG22313*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 6 Input V. Return E	wG22413*-1000AU\x0D\x0A

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Mix-point Gain -100 Output Aux 6 Input V. Return F	wG22513*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 6 Input V. Return G	wG22613*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 6 Input V. Return H	wG22713*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 6 Input V. Return I	wG22813*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 6 Input V. Return J	wG22913*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 6 Input V. Return K	wG23013*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 6 Input V. Return L	wG23113*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 6 Input V. Return M	wG23213*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 6 Input V. Return N	wG23313*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 6 Input V. Return O	wG23413*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 6 Input V. Return P	wG23513*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 7 Input 1	wG20014*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 7 Input 12	wG21114*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 7 Input Aux 1	wG21214*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 7 Input Aux 2	wG21314*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 7 Input Aux 3	wG21414*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 7 Input Aux 4	wG21514*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 7 Input Aux 5	wG21614*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 7 Input Aux 6	wG21714*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 7 Input Aux 7	wG21814*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 7 Input Aux 8	wG21914*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 7 Input V. Return A	wG22014*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 7 Input V. Return B	wG22114*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 7 Input V. Return C	wG22214*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 7 Input V. Return D	wG22314*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 7 Input V. Return E	wG22414*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 7 Input V. Return F	wG22514*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 7 Input V. Return G	wG22614*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 7 Input V. Return H	wG22714*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 7 Input V. Return I	wG22814*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 7 Input V. Return J	wG22914*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 7 Input V. Return K	wG23014*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 7 Input V. Return L	wG23114*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 7 Input V. Return M	wG23214*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 7 Input V. Return N	wG23314*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 7 Input V. Return O	wG23414*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 7 Input V. Return P	wG23514*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 8 Input 1	wG20015*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 8 Input 12	wG21115*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 8 Input Aux 1	wG21215*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 8 Input Aux 2	wG21315*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 8 Input Aux 3	wG21415*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 8 Input Aux 4	wG21515*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 8 Input Aux 5	wG21615*-1000AU\x0D\x0A

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Mix-point Gain -100 Output Aux 8 Input Aux 6	wG21715*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 8 Input Aux 7	wG21815*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 8 Input Aux 8	wG21915*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 8 Input V. Return A	wG22015*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 8 Input V. Return B	wG22115*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 8 Input V. Return C	wG22215*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 8 Input V. Return D	wG22315*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 8 Input V. Return E	wG22415*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 8 Input V. Return F	wG22515*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 8 Input V. Return G	wG22615*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 8 Input V. Return H	wG22715*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 8 Input V. Return I	wG22815*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 8 Input V. Return J	wG22915*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 8 Input V. Return K	wG23015*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 8 Input V. Return L	wG23115*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 8 Input V. Return M	wG23215*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 8 Input V. Return N	wG23315*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 8 Input V. Return O	wG23415*-1000AU\x0D\x0A
Mix-point Gain -100 Output Aux 8 Input V. Return P	wG23515*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 1 Input 1	wG20032*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 1 Input 12	wG21132*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 1 Input Aux 1	wG21232*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 1 Input Aux 2	wG21332*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 1 Input Aux 3	wG21432*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 1 Input Aux 4	wG21532*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 1 Input Aux 5	wG21632*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 1 Input Aux 6	wG21732*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 1 Input Aux 7	wG21832*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 1 Input Aux 8	wG21932*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 1 Input V. Return A	wG22032*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 1 Input V. Return B	wG22132*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 1 Input V. Return C	wG22232*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 1 Input V. Return D	wG22332*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 1 Input V. Return E	wG22432*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 1 Input V. Return F	wG22532*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 1 Input V. Return G	wG22632*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 1 Input V. Return H	wG22732*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 1 Input V. Return I	wG22832*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 1 Input V. Return J	wG22932*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 1 Input V. Return K	wG23032*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 1 Input V. Return L	wG23132*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 1 Input V. Return M	wG23232*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 1 Input V. Return N	wG23332*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 1 Input V. Return O	wG23432*-1000AU\x0D\x0A

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Mix-point Gain -100 Output Exp. 1 Input V. Return P	wG23532*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 10 Input 1	wG20041*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 10 Input 12	wG21141*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 10 Input Aux 1	wG21241*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 10 Input Aux 2	wG21341*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 10 Input Aux 3	wG21441*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 10 Input Aux 4	wG21541*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 10 Input Aux 5	wG21641*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 10 Input Aux 6	wG21741*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 10 Input Aux 7	wG21841*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 10 Input Aux 8	wG21941*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 10 Input V. Return A	wG22041*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 10 Input V. Return B	wG22141*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 10 Input V. Return C	wG22241*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 10 Input V. Return D	wG22341*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 10 Input V. Return E	wG22441*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 10 Input V. Return F	wG22541*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 10 Input V. Return G	wG22641*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 10 Input V. Return H	wG22741*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 10 Input V. Return I	wG22841*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 10 Input V. Return J	wG22941*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 10 Input V. Return K	wG23041*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 10 Input V. Return L	wG23141*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 10 Input V. Return M	wG23241*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 10 Input V. Return N	wG23341*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 10 Input V. Return O	wG23441*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 10 Input V. Return P	wG23541*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 11 Input 1	wG20042*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 11 Input 12	wG21142*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 11 Input Aux 1	wG21242*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 11 Input Aux 2	wG21342*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 11 Input Aux 3	wG21442*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 11 Input Aux 4	wG21542*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 11 Input Aux 5	wG21642*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 11 Input Aux 6	wG21742*-1000AU\x0D\x0A

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Mix-point Gain -100 Output Exp. 11 Input Aux 7	wG21842*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 11 Input Aux 8	wG21942*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 11 Input V. Return A	wG22042*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 11 Input V. Return B	wG22142*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 11 Input V. Return C	wG22242*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 11 Input V. Return D	wG22342*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 11 Input V. Return E	wG22442*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 11 Input V. Return F	wG22542*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 11 Input V. Return G	wG22642*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 11 Input V. Return H	wG22742*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 11 Input V. Return I	wG22842*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 11 Input V. Return J	wG22942*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 11 Input V. Return K	wG23042*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 11 Input V. Return L	wG23142*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 11 Input V. Return M	wG23242*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 11 Input V. Return N	wG23342*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 11 Input V. Return O	wG23442*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 11 Input V. Return P	wG23542*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 12 Input 1	wG20043*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 12 Input 12	wG21143*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 12 Input Aux 1	wG21243*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 12 Input Aux 2	wG21343*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 12 Input Aux 3	wG21443*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 12 Input Aux 4	wG21543*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 12 Input Aux 5	wG21643*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 12 Input Aux 6	wG21743*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 12 Input Aux 7	wG21843*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 12 Input Aux 8	wG21943*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 12 Input V. Return A	wG22043*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 12 Input V. Return B	wG22143*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 12 Input V. Return C	wG22243*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 12 Input V. Return	wG22343*-1000AU\x0D\x0A

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D	
Mix-point Gain -100 Output Exp. 12 Input V. Return E	wG22443*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 12 Input V. Return F	wG22543*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 12 Input V. Return G	wG22643*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 12 Input V. Return H	wG22743*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 12 Input V. Return I	wG22843*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 12 Input V. Return J	wG22943*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 12 Input V. Return K	wG23043*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 12 Input V. Return L	wG23143*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 12 Input V. Return M	wG23243*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 12 Input V. Return N	wG23343*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 12 Input V. Return O	wG23443*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 12 Input V. Return P	wG23543*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 13 Input 1	wG20044*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 13 Input 12	wG21144*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 13 Input Aux 1	wG21244*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 13 Input Aux 2	wG21344*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 13 Input Aux 3	wG21444*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 13 Input Aux 4	wG21544*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 13 Input Aux 5	wG21644*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 13 Input Aux 6	wG21744*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 13 Input Aux 7	wG21844*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 13 Input Aux 8	wG21944*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 13 Input V. Return A	wG22044*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 13 Input V. Return B	wG22144*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 13 Input V. Return C	wG22244*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 13 Input V. Return D	wG22344*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 13 Input V. Return E	wG22444*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 13 Input V. Return F	wG22544*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 13 Input V. Return G	wG22644*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 13 Input V. Return H	wG22744*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 13 Input V. Return I	wG22844*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 13 Input V. Return J	wG22944*-1000AU\x0D\x0A

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Mix-point Gain -100 Output Exp. 13 Input V. Return K	wG23044*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 13 Input V. Return L	wG23144*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 13 Input V. Return M	wG23244*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 13 Input V. Return N	wG23344*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 13 Input V. Return O	wG23444*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 13 Input V. Return P	wG23544*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 14 Input 1	wG20045*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 14 Input 12	wG21145*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 14 Input Aux 1	wG21245*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 14 Input Aux 2	wG21345*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 14 Input Aux 3	wG21445*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 14 Input Aux 4	wG21545*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 14 Input Aux 5	wG21645*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 14 Input Aux 6	wG21745*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 14 Input Aux 7	wG21845*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 14 Input Aux 8	wG21945*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 14 Input V. Return A	wG22045*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 14 Input V. Return B	wG22145*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 14 Input V. Return C	wG22245*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 14 Input V. Return D	wG22345*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 14 Input V. Return E	wG22445*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 14 Input V. Return F	wG22545*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 14 Input V. Return G	wG22645*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 14 Input V. Return H	wG22745*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 14 Input V. Return I	wG22845*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 14 Input V. Return J	wG22945*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 14 Input V. Return K	wG23045*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 14 Input V. Return L	wG23145*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 14 Input V. Return M	wG23245*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 14 Input V. Return N	wG23345*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 14 Input V. Return O	wG23445*-1000AU\x0D\x0A

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Mix-point Gain -100 Output Exp. 14 Input V. Return P	wG23545*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 15 Input 1	wG20046*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 15 Input 12	wG21146*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 15 Input Aux 1	wG21246*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 15 Input Aux 2	wG21346*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 15 Input Aux 3	wG21446*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 15 Input Aux 4	wG21546*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 15 Input Aux 5	wG21646*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 15 Input Aux 6	wG21746*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 15 Input Aux 7	wG21846*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 15 Input Aux 8	wG21946*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 15 Input V. Return A	wG22046*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 15 Input V. Return B	wG22146*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 15 Input V. Return C	wG22246*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 15 Input V. Return D	wG22346*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 15 Input V. Return E	wG22446*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 15 Input V. Return F	wG22546*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 15 Input V. Return G	wG22646*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 15 Input V. Return H	wG22746*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 15 Input V. Return I	wG22846*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 15 Input V. Return J	wG22946*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 15 Input V. Return K	wG23046*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 15 Input V. Return L	wG23146*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 15 Input V. Return M	wG23246*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 15 Input V. Return N	wG23346*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 15 Input V. Return O	wG23446*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 15 Input V. Return P	wG23546*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 16 Input 1	wG20047*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 16 Input 12	wG21147*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 16 Input Aux 1	wG21247*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 16 Input Aux 2	wG21347*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 16 Input Aux 3	wG21447*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 16 Input Aux 4	wG21547*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 16 Input Aux 5	wG21647*-1000AU\x0D\x0A

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Mix-point Gain -100 Output Exp. 16 Input Aux 6	wG21747*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 16 Input Aux 7	wG21847*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 16 Input Aux 8	wG21947*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 16 Input V. Return A	wG22047*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 16 Input V. Return B	wG22147*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 16 Input V. Return C	wG22247*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 16 Input V. Return D	wG22347*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 16 Input V. Return E	wG22447*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 16 Input V. Return F	wG22547*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 16 Input V. Return G	wG22647*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 16 Input V. Return H	wG22747*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 16 Input V. Return I	wG22847*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 16 Input V. Return J	wG22947*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 16 Input V. Return K	wG23047*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 16 Input V. Return L	wG23147*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 16 Input V. Return M	wG23247*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 16 Input V. Return N	wG23347*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 16 Input V. Return O	wG23447*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 16 Input V. Return P	wG23547*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 2 Input 1	wG20033*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 2 Input 12	wG21133*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 2 Input Aux 1	wG21233*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 2 Input Aux 2	wG21333*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 2 Input Aux 3	wG21433*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 2 Input Aux 4	wG21533*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 2 Input Aux 5	wG21633*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 2 Input Aux 6	wG21733*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 2 Input Aux 7	wG21833*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 2 Input Aux 8	wG21933*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 2 Input V. Return A	wG22033*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 2 Input V. Return B	wG22133*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 2 Input V. Return C	wG22233*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 2 Input V. Return D	wG22333*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 2 Input V. Return E	wG22433*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 2 Input V. Return F	wG22533*-1000AU\x0D\x0A

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Mix-point Gain -100 Output Exp. 2 Input V. Return G	WG22633*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 2 Input V. Return H	WG22733*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 2 Input V. Return I	WG22833*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 2 Input V. Return J	WG22933*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 2 Input V. Return K	WG23033*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 2 Input V. Return L	WG23133*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 2 Input V. Return M	WG23233*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 2 Input V. Return N	WG23333*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 2 Input V. Return O	WG23433*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 2 Input V. Return P	WG23533*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 3 Input 1	WG20034*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 3 Input 12	WG21134*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 3 Input Aux 1	WG21234*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 3 Input Aux 2	WG21334*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 3 Input Aux 3	WG21434*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 3 Input Aux 4	WG21534*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 3 Input Aux 5	WG21634*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 3 Input Aux 6	WG21734*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 3 Input Aux 7	WG21834*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 3 Input Aux 8	WG21934*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 3 Input V. Return A	WG22034*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 3 Input V. Return B	WG22134*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 3 Input V. Return C	WG22234*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 3 Input V. Return D	WG22334*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 3 Input V. Return E	WG22434*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 3 Input V. Return F	WG22534*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 3 Input V. Return G	WG22634*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 3 Input V. Return H	WG22734*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 3 Input V. Return I	WG22834*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 3 Input V. Return J	WG22934*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 3 Input V. Return K	WG23034*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 3 Input V. Return L	WG23134*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 3 Input V. Return M	WG23234*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 3 Input V. Return N	WG23334*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 3 Input V. Return O	WG23434*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 3 Input V. Return P	WG23534*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 4 Input 1	WG20035*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 4 Input 12	WG21135*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 4 Input Aux 1	WG21235*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 4 Input Aux 2	WG21335*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 4 Input Aux 3	WG21435*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 4 Input Aux 4	WG21535*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 4 Input Aux 5	WG21635*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 4 Input Aux 6	WG21735*-1000AU\x0D\x0A

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Mix-point Gain -100 Output Exp. 4 Input Aux 7	wG21835*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 4 Input Aux 8	wG21935*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 4 Input V. Return A	wG22035*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 4 Input V. Return B	wG22135*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 4 Input V. Return C	wG22235*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 4 Input V. Return D	wG22335*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 4 Input V. Return E	wG22435*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 4 Input V. Return F	wG22535*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 4 Input V. Return G	wG22635*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 4 Input V. Return H	wG22735*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 4 Input V. Return I	wG22835*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 4 Input V. Return J	wG22935*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 4 Input V. Return K	wG23035*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 4 Input V. Return L	wG23135*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 4 Input V. Return M	wG23235*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 4 Input V. Return N	wG23335*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 4 Input V. Return O	wG23435*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 4 Input V. Return P	wG23535*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 5 Input 1	wG20036*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 5 Input 12	wG21136*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 5 Input Aux 1	wG21236*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 5 Input Aux 2	wG21336*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 5 Input Aux 3	wG21436*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 5 Input Aux 4	wG21536*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 5 Input Aux 5	wG21636*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 5 Input Aux 6	wG21736*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 5 Input Aux 7	wG21836*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 5 Input Aux 8	wG21936*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 5 Input V. Return A	wG22036*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 5 Input V. Return B	wG22136*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 5 Input V. Return C	wG22236*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 5 Input V. Return D	wG22336*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 5 Input V. Return E	wG22436*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 5 Input V. Return F	wG22536*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 5 Input V. Return G	wG22636*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 5 Input V. Return H	wG22736*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 5 Input V. Return I	wG22836*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 5 Input V. Return J	wG22936*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 5 Input V. Return K	wG23036*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 5 Input V. Return L	wG23136*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 5 Input V. Return M	wG23236*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 5 Input V. Return N	wG23336*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 5 Input V. Return O	wG23436*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 5 Input V. Return P	wG23536*-1000AU\x0D\x0A

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Mix-point Gain -100 Output Exp. 6 Input 1	wG20037*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 6 Input 12	wG21137*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 6 Input Aux 1	wG21237*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 6 Input Aux 2	wG21337*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 6 Input Aux 3	wG21437*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 6 Input Aux 4	wG21537*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 6 Input Aux 5	wG21637*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 6 Input Aux 6	wG21737*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 6 Input Aux 7	wG21837*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 6 Input Aux 8	wG21937*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 6 Input V. Return A	wG22037*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 6 Input V. Return B	wG22137*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 6 Input V. Return C	wG22237*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 6 Input V. Return D	wG22337*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 6 Input V. Return E	wG22437*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 6 Input V. Return F	wG22537*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 6 Input V. Return G	wG22637*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 6 Input V. Return H	wG22737*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 6 Input V. Return I	wG22837*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 6 Input V. Return J	wG22937*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 6 Input V. Return K	wG23037*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 6 Input V. Return L	wG23137*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 6 Input V. Return M	wG23237*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 6 Input V. Return N	wG23337*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 6 Input V. Return O	wG23437*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 6 Input V. Return P	wG23537*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 7 Input 1	wG20038*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 7 Input 12	wG21138*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 7 Input Aux 1	wG21238*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 7 Input Aux 2	wG21338*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 7 Input Aux 3	wG21438*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 7 Input Aux 4	wG21538*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 7 Input Aux 5	wG21638*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 7 Input Aux 6	wG21738*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 7 Input Aux 7	wG21838*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 7 Input Aux 8	wG21938*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 7 Input V. Return A	wG22038*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 7 Input V. Return B	wG22138*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 7 Input V. Return C	wG22238*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 7 Input V. Return D	wG22338*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 7 Input V. Return E	wG22438*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 7 Input V. Return F	wG22538*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 7 Input V. Return G	wG22638*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 7 Input V. Return H	wG22738*-1000AU\x0D\x0A

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Mix-point Gain -100 Output Exp. 7 Input V. Return I	wG22838*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 7 Input V. Return J	wG22938*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 7 Input V. Return K	wG23038*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 7 Input V. Return L	wG23138*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 7 Input V. Return M	wG23238*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 7 Input V. Return N	wG23338*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 7 Input V. Return O	wG23438*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 7 Input V. Return P	wG23538*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 8 Input 1	wG20039*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 8 Input 12	wG21139*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 8 Input Aux 1	wG21239*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 8 Input Aux 2	wG21339*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 8 Input Aux 3	wG21439*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 8 Input Aux 4	wG21539*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 8 Input Aux 5	wG21639*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 8 Input Aux 6	wG21739*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 8 Input Aux 7	wG21839*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 8 Input Aux 8	wG21939*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 8 Input V. Return A	wG22039*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 8 Input V. Return B	wG22139*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 8 Input V. Return C	wG22239*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 8 Input V. Return D	wG22339*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 8 Input V. Return E	wG22439*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 8 Input V. Return F	wG22539*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 8 Input V. Return G	wG22639*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 8 Input V. Return H	wG22739*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 8 Input V. Return I	wG22839*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 8 Input V. Return J	wG22939*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 8 Input V. Return K	wG23039*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 8 Input V. Return L	wG23139*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 8 Input V. Return M	wG23239*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 8 Input V. Return N	wG23339*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 8 Input V. Return O	wG23439*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 8 Input V. Return P	wG23539*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 9 Input 1	wG20040*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 9 Input 12	wG21140*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 9 Input Aux 1	wG21240*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 9 Input Aux 2	wG21340*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 9 Input Aux 3	wG21440*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 9 Input Aux 4	wG21540*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 9 Input Aux 5	wG21640*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 9 Input Aux 6	wG21740*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 9 Input Aux 7	wG21840*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 9 Input Aux 8	wG21940*-1000AU\x0D\x0A

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Mix-point Gain -100 Output Exp. 9 Input V. Return A	wG22040*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 9 Input V. Return B	wG22140*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 9 Input V. Return C	wG22240*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 9 Input V. Return D	wG22340*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 9 Input V. Return E	wG22440*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 9 Input V. Return F	wG22540*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 9 Input V. Return G	wG22640*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 9 Input V. Return H	wG22740*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 9 Input V. Return I	wG22840*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 9 Input V. Return J	wG22940*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 9 Input V. Return K	wG23040*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 9 Input V. Return L	wG23140*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 9 Input V. Return M	wG23240*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 9 Input V. Return N	wG23340*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 9 Input V. Return O	wG23440*-1000AU\x0D\x0A
Mix-point Gain -100 Output Exp. 9 Input V. Return P	wG23540*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send A Input 1	wG20016*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send A Input 12	wG21116*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send A Input Aux 1	wG21216*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send A Input Aux 2	wG21316*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send A Input Aux 3	wG21416*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send A Input Aux 4	wG21516*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send A Input Aux 5	wG21616*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send A Input Aux 6	wG21716*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send A Input Aux 7	wG21816*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send A Input Aux 8	wG21916*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send A Input V. Return A	wG22016*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send A Input V. Return B	wG22116*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send A Input V. Return C	wG22216*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send A Input V. Return D	wG22316*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send A Input V. Return E	wG22416*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send A Input V. Return F	wG22516*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send A Input V. Return G	wG22616*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send A Input V. Return H	wG22716*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send A Input V. Return I	wG22816*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send A Input V.	wG22916*-1000AU\x0D\x0A

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Return J	
Mix-point Gain -100 Output V. Send A Input V. Return K	wG23016*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send A Input V. Return L	wG23116*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send A Input V. Return M	wG23216*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send A Input V. Return N	wG23316*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send A Input V. Return O	wG23416*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send A Input V. Return P	wG23516*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send B Input 1	wG20017*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send B Input 12	wG21117*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send B Input Aux 1	wG21217*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send B Input Aux 2	wG21317*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send B Input Aux 3	wG21417*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send B Input Aux 4	wG21517*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send B Input Aux 5	wG21617*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send B Input Aux 6	wG21717*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send B Input Aux 7	wG21817*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send B Input Aux 8	wG21917*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send B Input V. Return A	wG22017*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send B Input V. Return B	wG22117*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send B Input V. Return C	wG22217*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send B Input V. Return D	wG22317*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send B Input V. Return E	wG22417*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send B Input V. Return F	wG22517*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send B Input V. Return G	wG22617*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send B Input V. Return H	wG22717*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send B Input V. Return I	wG22817*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send B Input V. Return J	wG22917*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send B Input V. Return K	wG23017*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send B Input V.	wG23117*-1000AU\x0D\x0A

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Return L	
Mix-point Gain -100 Output V. Send B Input V. Return M	wG23217*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send B Input V. Return N	wG23317*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send B Input V. Return O	wG23417*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send B Input V. Return P	wG23517*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send C Input 1	wG20018*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send C Input 12	wG21118*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send C Input Aux 1	wG21218*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send C Input Aux 2	wG21318*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send C Input Aux 3	wG21418*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send C Input Aux 4	wG21518*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send C Input Aux 5	wG21618*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send C Input Aux 6	wG21718*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send C Input Aux 7	wG21818*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send C Input Aux 8	wG21918*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send C Input V. Return A	wG22018*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send C Input V. Return B	wG22118*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send C Input V. Return C	wG22218*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send C Input V. Return D	wG22318*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send C Input V. Return E	wG22418*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send C Input V. Return F	wG22518*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send C Input V. Return G	wG22618*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send C Input V. Return H	wG22718*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send C Input V. Return I	wG22818*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send C Input V. Return J	wG22918*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send C Input V. Return K	wG23018*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send C Input V. Return L	wG23118*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send C Input V. Return M	wG23218*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send C Input V.	wG23318*-1000AU\x0D\x0A

Global Scriptor Module Communication Sheet

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Return N	
Mix-point Gain -100 Output V. Send C Input V. Return O	wG23418*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send C Input V. Return P	wG23518*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send D Input 1	wG20019*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send D Input 12	wG21119*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send D Input Aux 1	wG21219*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send D Input Aux 2	wG21319*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send D Input Aux 3	wG21419*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send D Input Aux 4	wG21519*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send D Input Aux 5	wG21619*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send D Input Aux 6	wG21719*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send D Input Aux 7	wG21819*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send D Input Aux 8	wG21919*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send D Input V. Return A	wG22019*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send D Input V. Return B	wG22119*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send D Input V. Return C	wG22219*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send D Input V. Return D	wG22319*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send D Input V. Return E	wG22419*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send D Input V. Return F	wG22519*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send D Input V. Return G	wG22619*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send D Input V. Return H	wG22719*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send D Input V. Return I	wG22819*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send D Input V. Return J	wG22919*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send D Input V. Return K	wG23019*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send D Input V. Return L	wG23119*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send D Input V. Return M	wG23219*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send D Input V. Return N	wG23319*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send D Input V. Return O	wG23419*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send D Input V.	wG23519*-1000AU\x0D\x0A

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Return P	
Mix-point Gain -100 Output V. Send E Input 1	wG20020*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send E Input 12	wG21120*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send E Input Aux 1	wG21220*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send E Input Aux 2	wG21320*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send E Input Aux 3	wG21420*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send E Input Aux 4	wG21520*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send E Input Aux 5	wG21620*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send E Input Aux 6	wG21720*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send E Input Aux 7	wG21820*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send E Input Aux 8	wG21920*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send E Input V. Return A	wG22020*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send E Input V. Return B	wG22120*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send E Input V. Return C	wG22220*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send E Input V. Return D	wG22320*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send E Input V. Return E	wG22420*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send E Input V. Return F	wG22520*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send E Input V. Return G	wG22620*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send E Input V. Return H	wG22720*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send E Input V. Return I	wG22820*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send E Input V. Return J	wG22920*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send E Input V. Return K	wG23020*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send E Input V. Return L	wG23120*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send E Input V. Return M	wG23220*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send E Input V. Return N	wG23320*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send E Input V. Return O	wG23420*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send E Input V. Return P	wG23520*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send F Input 1	wG20021*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send F Input 12	wG21121*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send F Input Aux 1	wG21221*-1000AU\x0D\x0A

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Mix-point Gain -100 Output V. Send F Input Aux 2	wG21321*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send F Input Aux 3	wG21421*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send F Input Aux 4	wG21521*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send F Input Aux 5	wG21621*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send F Input Aux 6	wG21721*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send F Input Aux 7	wG21821*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send F Input Aux 8	wG21921*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send F Input V. Return A	wG22021*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send F Input V. Return B	wG22121*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send F Input V. Return C	wG22221*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send F Input V. Return D	wG22321*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send F Input V. Return E	wG22421*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send F Input V. Return F	wG22521*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send F Input V. Return G	wG22621*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send F Input V. Return H	wG22721*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send F Input V. Return I	wG22821*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send F Input V. Return J	wG22921*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send F Input V. Return K	wG23021*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send F Input V. Return L	wG23121*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send F Input V. Return M	wG23221*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send F Input V. Return N	wG23321*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send F Input V. Return O	wG23421*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send F Input V. Return P	wG23521*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send G Input 1	wG20022*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send G Input 12	wG21122*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send G Input Aux 1	wG21222*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send G Input Aux 2	wG21322*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send G Input Aux 3	wG21422*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send G Input Aux 4	wG21522*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send G Input Aux 5	wG21622*-1000AU\x0D\x0A

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Mix-point Gain -100 Output V. Send G Input Aux 6	wG21722*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send G Input Aux 7	wG21822*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send G Input Aux 8	wG21922*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send G Input V. Return A	wG22022*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send G Input V. Return B	wG22122*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send G Input V. Return C	wG22222*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send G Input V. Return D	wG22322*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send G Input V. Return E	wG22422*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send G Input V. Return F	wG22522*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send G Input V. Return G	wG22622*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send G Input V. Return H	wG22722*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send G Input V. Return I	wG22822*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send G Input V. Return J	wG22922*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send G Input V. Return K	wG23022*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send G Input V. Return L	wG23122*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send G Input V. Return M	wG23222*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send G Input V. Return N	wG23322*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send G Input V. Return O	wG23422*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send G Input V. Return P	wG23522*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send H Input 1	wG20023*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send H Input 12	wG21123*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send H Input Aux 1	wG21223*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send H Input Aux 2	wG21323*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send H Input Aux 3	wG21423*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send H Input Aux 4	wG21523*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send H Input Aux 5	wG21623*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send H Input Aux 6	wG21723*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send H Input Aux 7	wG21823*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send H Input Aux 8	wG21923*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send H Input V.	wG22023*-1000AU\x0D\x0A

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Return A	
Mix-point Gain -100 Output V. Send H Input V. Return B	wG22123*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send H Input V. Return C	wG22223*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send H Input V. Return D	wG22323*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send H Input V. Return E	wG22423*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send H Input V. Return F	wG22523*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send H Input V. Return G	wG22623*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send H Input V. Return H	wG22723*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send H Input V. Return I	wG22823*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send H Input V. Return J	wG22923*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send H Input V. Return K	wG23023*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send H Input V. Return L	wG23123*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send H Input V. Return M	wG23223*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send H Input V. Return N	wG23323*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send H Input V. Return O	wG23423*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send H Input V. Return P	wG23523*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send I Input 1	wG20024*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send I Input 12	wG21124*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send I Input Aux 1	wG21224*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send I Input Aux 2	wG21324*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send I Input Aux 3	wG21424*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send I Input Aux 4	wG21524*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send I Input Aux 5	wG21624*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send I Input Aux 6	wG21724*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send I Input Aux 7	wG21824*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send I Input Aux 8	wG21924*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send I Input V. Return A	wG22024*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send I Input V. Return B	wG22124*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send I Input V. Return	wG22224*-1000AU\x0D\x0A

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C	
Mix-point Gain -100 Output V. Send I Input V. Return D	wG22324*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send I Input V. Return E	wG22424*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send I Input V. Return F	wG22524*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send I Input V. Return G	wG22624*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send I Input V. Return H	wG22724*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send I Input V. Return I	wG22824*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send I Input V. Return J	wG22924*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send I Input V. Return K	wG23024*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send I Input V. Return L	wG23124*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send I Input V. Return M	wG23224*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send I Input V. Return N	wG23324*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send I Input V. Return O	wG23424*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send I Input V. Return P	wG23524*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send J Input 1	wG20025*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send J Input 12	wG21125*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send J Input Aux 1	wG21225*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send J Input Aux 2	wG21325*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send J Input Aux 3	wG21425*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send J Input Aux 4	wG21525*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send J Input Aux 5	wG21625*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send J Input Aux 6	wG21725*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send J Input Aux 7	wG21825*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send J Input Aux 8	wG21925*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send J Input V. Return A	wG22025*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send J Input V. Return B	wG22125*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send J Input V. Return C	wG22225*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send J Input V. Return D	wG22325*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send J Input V. Return	wG22425*-1000AU\x0D\x0A

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E	
Mix-point Gain -100 Output V. Send J Input V. Return F	wG22525*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send J Input V. Return G	wG22625*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send J Input V. Return H	wG22725*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send J Input V. Return I	wG22825*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send J Input V. Return J	wG22925*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send J Input V. Return K	wG23025*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send J Input V. Return L	wG23125*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send J Input V. Return M	wG23225*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send J Input V. Return N	wG23325*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send J Input V. Return O	wG23425*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send J Input V. Return P	wG23525*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send K Input 1	wG20026*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send K Input 12	wG21126*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send K Input Aux 1	wG21226*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send K Input Aux 2	wG21326*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send K Input Aux 3	wG21426*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send K Input Aux 4	wG21526*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send K Input Aux 5	wG21626*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send K Input Aux 6	wG21726*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send K Input Aux 7	wG21826*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send K Input Aux 8	wG21926*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send K Input V. Return A	wG22026*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send K Input V. Return B	wG22126*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send K Input V. Return C	wG22226*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send K Input V. Return D	wG22326*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send K Input V. Return E	wG22426*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send K Input V. Return F	wG22526*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send K Input V.	wG22626*-1000AU\x0D\x0A

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Return G	
Mix-point Gain -100 Output V. Send K Input V. Return H	wG22726*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send K Input V. Return I	wG22826*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send K Input V. Return J	wG22926*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send K Input V. Return K	wG23026*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send K Input V. Return L	wG23126*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send K Input V. Return M	wG23226*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send K Input V. Return N	wG23326*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send K Input V. Return O	wG23426*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send K Input V. Return P	wG23526*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send L Input 1	wG20027*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send L Input 12	wG21127*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send L Input Aux 1	wG21227*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send L Input Aux 2	wG21327*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send L Input Aux 3	wG21427*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send L Input Aux 4	wG21527*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send L Input Aux 5	wG21627*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send L Input Aux 6	wG21727*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send L Input Aux 7	wG21827*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send L Input Aux 8	wG21927*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send L Input V. Return A	wG22027*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send L Input V. Return B	wG22127*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send L Input V. Return C	wG22227*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send L Input V. Return D	wG22327*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send L Input V. Return E	wG22427*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send L Input V. Return F	wG22527*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send L Input V. Return G	wG22627*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send L Input V. Return H	wG22727*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send L Input V.	wG22827*-1000AU\x0D\x0A

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Return I	
Mix-point Gain -100 Output V. Send L Input V. Return J	wG22927*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send L Input V. Return K	wG23027*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send L Input V. Return L	wG23127*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send L Input V. Return M	wG23227*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send L Input V. Return N	wG23327*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send L Input V. Return O	wG23427*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send L Input V. Return P	wG23527*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send M Input 1	wG20028*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send M Input 12	wG21128*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send M Input Aux 1	wG21228*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send M Input Aux 2	wG21328*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send M Input Aux 3	wG21428*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send M Input Aux 4	wG21528*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send M Input Aux 5	wG21628*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send M Input Aux 6	wG21728*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send M Input Aux 7	wG21828*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send M Input Aux 8	wG21928*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send M Input V. Return A	wG22028*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send M Input V. Return B	wG22128*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send M Input V. Return C	wG22228*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send M Input V. Return D	wG22328*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send M Input V. Return E	wG22428*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send M Input V. Return F	wG22528*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send M Input V. Return G	wG22628*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send M Input V. Return H	wG22728*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send M Input V. Return I	wG22828*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send M Input V. Return J	wG22928*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send M Input V.	wG23028*-1000AU\x0D\x0A

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Return K	
Mix-point Gain -100 Output V. Send M Input V. Return L	wG23128*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send M Input V. Return M	wG23228*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send M Input V. Return N	wG23328*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send M Input V. Return O	wG23428*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send M Input V. Return P	wG23528*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send N Input 1	wG20029*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send N Input 12	wG21129*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send N Input Aux 1	wG21229*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send N Input Aux 2	wG21329*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send N Input Aux 3	wG21429*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send N Input Aux 4	wG21529*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send N Input Aux 5	wG21629*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send N Input Aux 6	wG21729*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send N Input Aux 7	wG21829*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send N Input Aux 8	wG21929*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send N Input V. Return A	wG22029*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send N Input V. Return B	wG22129*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send N Input V. Return C	wG22229*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send N Input V. Return D	wG22329*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send N Input V. Return E	wG22429*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send N Input V. Return F	wG22529*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send N Input V. Return G	wG22629*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send N Input V. Return H	wG22729*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send N Input V. Return I	wG22829*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send N Input V. Return J	wG22929*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send N Input V. Return K	wG23029*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send N Input V. Return L	wG23129*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send N Input V.	wG23229*-1000AU\x0D\x0A

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Return M	
Mix-point Gain -100 Output V. Send N Input V. Return N	wG23329*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send N Input V. Return O	wG23429*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send N Input V. Return P	wG23529*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send O Input 1	wG20030*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send O Input 12	wG21130*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send O Input Aux 1	wG21230*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send O Input Aux 2	wG21330*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send O Input Aux 3	wG21430*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send O Input Aux 4	wG21530*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send O Input Aux 5	wG21630*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send O Input Aux 6	wG21730*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send O Input Aux 7	wG21830*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send O Input Aux 8	wG21930*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send O Input V. Return A	wG22030*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send O Input V. Return B	wG22130*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send O Input V. Return C	wG22230*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send O Input V. Return D	wG22330*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send O Input V. Return E	wG22430*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send O Input V. Return F	wG22530*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send O Input V. Return G	wG22630*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send O Input V. Return H	wG22730*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send O Input V. Return I	wG22830*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send O Input V. Return J	wG22930*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send O Input V. Return K	wG23030*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send O Input V. Return L	wG23130*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send O Input V. Return M	wG23230*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send O Input V. Return N	wG23330*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send O Input V.	wG23430*-1000AU\x0D\x0A

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Return O	
Mix-point Gain -100 Output V. Send O Input V. Return P	wG23530*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send P Input 1	wG20031*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send P Input 12	wG21131*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send P Input Aux 1	wG21231*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send P Input Aux 2	wG21331*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send P Input Aux 3	wG21431*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send P Input Aux 4	wG21531*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send P Input Aux 5	wG21631*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send P Input Aux 6	wG21731*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send P Input Aux 7	wG21831*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send P Input Aux 8	wG21931*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send P Input V. Return A	wG22031*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send P Input V. Return B	wG22131*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send P Input V. Return C	wG22231*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send P Input V. Return D	wG22331*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send P Input V. Return E	wG22431*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send P Input V. Return F	wG22531*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send P Input V. Return G	wG22631*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send P Input V. Return H	wG22731*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send P Input V. Return I	wG22831*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send P Input V. Return J	wG22931*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send P Input V. Return K	wG23031*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send P Input V. Return L	wG23131*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send P Input V. Return M	wG23231*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send P Input V. Return N	wG23331*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send P Input V. Return O	wG23431*-1000AU\x0D\x0A
Mix-point Gain -100 Output V. Send P Input V. Return P	wG23531*-1000AU\x0D\x0A
Mix-point Gain 12 Output 1 Input 1	wG20000*00120AU\x0D\x0A

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Mix-point Gain 12 Output 1 Input 12	wG21100*00120AU\x0D\x0A
Mix-point Gain 12 Output 1 Input Aux 1	wG21200*00120AU\x0D\x0A
Mix-point Gain 12 Output 1 Input Aux 2	wG21300*00120AU\x0D\x0A
Mix-point Gain 12 Output 1 Input Aux 3	wG21400*00120AU\x0D\x0A
Mix-point Gain 12 Output 1 Input Aux 4	wG21500*00120AU\x0D\x0A
Mix-point Gain 12 Output 1 Input Aux 5	wG21600*00120AU\x0D\x0A
Mix-point Gain 12 Output 1 Input Aux 6	wG21700*00120AU\x0D\x0A
Mix-point Gain 12 Output 1 Input Aux 7	wG21800*00120AU\x0D\x0A
Mix-point Gain 12 Output 1 Input Aux 8	wG21900*00120AU\x0D\x0A
Mix-point Gain 12 Output 1 Input V. Return A	wG22000*00120AU\x0D\x0A
Mix-point Gain 12 Output 1 Input V. Return B	wG22100*00120AU\x0D\x0A
Mix-point Gain 12 Output 1 Input V. Return C	wG22200*00120AU\x0D\x0A
Mix-point Gain 12 Output 1 Input V. Return D	wG22300*00120AU\x0D\x0A
Mix-point Gain 12 Output 1 Input V. Return E	wG22400*00120AU\x0D\x0A
Mix-point Gain 12 Output 1 Input V. Return F	wG22500*00120AU\x0D\x0A
Mix-point Gain 12 Output 1 Input V. Return G	wG22600*00120AU\x0D\x0A
Mix-point Gain 12 Output 1 Input V. Return H	wG22700*00120AU\x0D\x0A
Mix-point Gain 12 Output 1 Input V. Return I	wG22800*00120AU\x0D\x0A
Mix-point Gain 12 Output 1 Input V. Return J	wG22900*00120AU\x0D\x0A
Mix-point Gain 12 Output 1 Input V. Return K	wG23000*00120AU\x0D\x0A
Mix-point Gain 12 Output 1 Input V. Return L	wG23100*00120AU\x0D\x0A
Mix-point Gain 12 Output 1 Input V. Return M	wG23200*00120AU\x0D\x0A
Mix-point Gain 12 Output 1 Input V. Return N	wG23300*00120AU\x0D\x0A
Mix-point Gain 12 Output 1 Input V. Return O	wG23400*00120AU\x0D\x0A
Mix-point Gain 12 Output 1 Input V. Return P	wG23500*00120AU\x0D\x0A
Mix-point Gain 12 Output 8 Input 1	wG20007*00120AU\x0D\x0A
Mix-point Gain 12 Output 8 Input 12	wG21107*00120AU\x0D\x0A
Mix-point Gain 12 Output 8 Input Aux 1	wG21207*00120AU\x0D\x0A
Mix-point Gain 12 Output 8 Input Aux 2	wG21307*00120AU\x0D\x0A
Mix-point Gain 12 Output 8 Input Aux 3	wG21407*00120AU\x0D\x0A
Mix-point Gain 12 Output 8 Input Aux 4	wG21507*00120AU\x0D\x0A
Mix-point Gain 12 Output 8 Input Aux 5	wG21607*00120AU\x0D\x0A
Mix-point Gain 12 Output 8 Input Aux 6	wG21707*00120AU\x0D\x0A
Mix-point Gain 12 Output 8 Input Aux 7	wG21807*00120AU\x0D\x0A
Mix-point Gain 12 Output 8 Input Aux 8	wG21907*00120AU\x0D\x0A
Mix-point Gain 12 Output 8 Input V. Return A	wG22007*00120AU\x0D\x0A
Mix-point Gain 12 Output 8 Input V. Return B	wG22107*00120AU\x0D\x0A
Mix-point Gain 12 Output 8 Input V. Return C	wG22207*00120AU\x0D\x0A
Mix-point Gain 12 Output 8 Input V. Return D	wG22307*00120AU\x0D\x0A
Mix-point Gain 12 Output 8 Input V. Return E	wG22407*00120AU\x0D\x0A
Mix-point Gain 12 Output 8 Input V. Return F	wG22507*00120AU\x0D\x0A
Mix-point Gain 12 Output 8 Input V. Return G	wG22607*00120AU\x0D\x0A
Mix-point Gain 12 Output 8 Input V. Return H	wG22707*00120AU\x0D\x0A
Mix-point Gain 12 Output 8 Input V. Return I	wG22807*00120AU\x0D\x0A

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Mix-point Gain 12 Output 8 Input V. Return J	wG22907*00120AU\x0D\x0A
Mix-point Gain 12 Output 8 Input V. Return K	wG23007*00120AU\x0D\x0A
Mix-point Gain 12 Output 8 Input V. Return L	wG23107*00120AU\x0D\x0A
Mix-point Gain 12 Output 8 Input V. Return M	wG23207*00120AU\x0D\x0A
Mix-point Gain 12 Output 8 Input V. Return N	wG23307*00120AU\x0D\x0A
Mix-point Gain 12 Output 8 Input V. Return O	wG23407*00120AU\x0D\x0A
Mix-point Gain 12 Output 8 Input V. Return P	wG23507*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 1 Input 1	wG20008*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 1 Input 12	wG21108*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 1 Input Aux 1	wG21208*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 1 Input Aux 2	wG21308*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 1 Input Aux 3	wG21408*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 1 Input Aux 4	wG21508*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 1 Input Aux 5	wG21608*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 1 Input Aux 6	wG21708*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 1 Input Aux 7	wG21808*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 1 Input Aux 8	wG21908*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 1 Input V. Return A	wG22008*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 1 Input V. Return B	wG22108*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 1 Input V. Return C	wG22208*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 1 Input V. Return D	wG22308*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 1 Input V. Return E	wG22408*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 1 Input V. Return F	wG22508*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 1 Input V. Return G	wG22608*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 1 Input V. Return H	wG22708*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 1 Input V. Return I	wG22808*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 1 Input V. Return J	wG22908*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 1 Input V. Return K	wG23008*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 1 Input V. Return L	wG23108*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 1 Input V. Return M	wG23208*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 1 Input V. Return N	wG23308*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 1 Input V. Return O	wG23408*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 1 Input V. Return P	wG23508*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 2 Input 1	wG20009*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 2 Input 12	wG21109*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 2 Input Aux 1	wG21209*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 2 Input Aux 2	wG21309*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 2 Input Aux 3	wG21409*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 2 Input Aux 4	wG21509*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 2 Input Aux 5	wG21609*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 2 Input Aux 6	wG21709*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 2 Input Aux 7	wG21809*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 2 Input Aux 8	wG21909*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 2 Input V. Return A	wG22009*00120AU\x0D\x0A

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Mix-point Gain 12 Output Aux 2 Input V. Return B	wG22109*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 2 Input V. Return C	wG22209*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 2 Input V. Return D	wG22309*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 2 Input V. Return E	wG22409*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 2 Input V. Return F	wG22509*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 2 Input V. Return G	wG22609*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 2 Input V. Return H	wG22709*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 2 Input V. Return I	wG22809*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 2 Input V. Return J	wG22909*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 2 Input V. Return K	wG23009*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 2 Input V. Return L	wG23109*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 2 Input V. Return M	wG23209*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 2 Input V. Return N	wG23309*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 2 Input V. Return O	wG23409*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 2 Input V. Return P	wG23509*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 3 Input 1	wG20010*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 3 Input 12	wG21110*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 3 Input Aux 1	wG21210*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 3 Input Aux 2	wG21310*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 3 Input Aux 3	wG21410*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 3 Input Aux 4	wG21510*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 3 Input Aux 5	wG21610*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 3 Input Aux 6	wG21710*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 3 Input Aux 7	wG21810*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 3 Input Aux 8	wG21910*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 3 Input V. Return A	wG22010*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 3 Input V. Return B	wG22110*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 3 Input V. Return C	wG22210*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 3 Input V. Return D	wG22310*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 3 Input V. Return E	wG22410*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 3 Input V. Return F	wG22510*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 3 Input V. Return G	wG22610*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 3 Input V. Return H	wG22710*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 3 Input V. Return I	wG22810*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 3 Input V. Return J	wG22910*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 3 Input V. Return K	wG23010*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 3 Input V. Return L	wG23110*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 3 Input V. Return M	wG23210*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 3 Input V. Return N	wG23310*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 3 Input V. Return O	wG23410*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 3 Input V. Return P	wG23510*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 4 Input 1	wG20011*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 4 Input 12	wG21111*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 4 Input Aux 1	wG21211*00120AU\x0D\x0A

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Mix-point Gain 12 Output Aux 4 Input Aux 2	wG21311*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 4 Input Aux 3	wG21411*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 4 Input Aux 4	wG21511*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 4 Input Aux 5	wG21611*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 4 Input Aux 6	wG21711*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 4 Input Aux 7	wG21811*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 4 Input Aux 8	wG21911*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 4 Input V. Return A	wG22011*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 4 Input V. Return B	wG22111*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 4 Input V. Return C	wG22211*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 4 Input V. Return D	wG22311*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 4 Input V. Return E	wG22411*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 4 Input V. Return F	wG22511*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 4 Input V. Return G	wG22611*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 4 Input V. Return H	wG22711*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 4 Input V. Return I	wG22811*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 4 Input V. Return J	wG22911*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 4 Input V. Return K	wG23011*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 4 Input V. Return L	wG23111*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 4 Input V. Return M	wG23211*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 4 Input V. Return N	wG23311*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 4 Input V. Return O	wG23411*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 4 Input V. Return P	wG23511*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 5 Input 1	wG20012*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 5 Input 12	wG21112*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 5 Input Aux 1	wG21212*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 5 Input Aux 2	wG21312*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 5 Input Aux 3	wG21412*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 5 Input Aux 4	wG21512*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 5 Input Aux 5	wG21612*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 5 Input Aux 6	wG21712*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 5 Input Aux 7	wG21812*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 5 Input Aux 8	wG21912*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 5 Input V. Return A	wG22012*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 5 Input V. Return B	wG22112*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 5 Input V. Return C	wG22212*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 5 Input V. Return D	wG22312*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 5 Input V. Return E	wG22412*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 5 Input V. Return F	wG22512*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 5 Input V. Return G	wG22612*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 5 Input V. Return H	wG22712*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 5 Input V. Return I	wG22812*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 5 Input V. Return J	wG22912*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 5 Input V. Return K	wG23012*00120AU\x0D\x0A

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Mix-point Gain 12 Output Aux 5 Input V. Return L	wG23112*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 5 Input V. Return M	wG23212*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 5 Input V. Return N	wG23312*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 5 Input V. Return O	wG23412*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 5 Input V. Return P	wG23512*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 6 Input 1	wG20013*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 6 Input 12	wG21113*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 6 Input Aux 1	wG21213*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 6 Input Aux 2	wG21313*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 6 Input Aux 3	wG21413*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 6 Input Aux 4	wG21513*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 6 Input Aux 5	wG21613*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 6 Input Aux 6	wG21713*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 6 Input Aux 7	wG21813*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 6 Input Aux 8	wG21913*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 6 Input V. Return A	wG22013*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 6 Input V. Return B	wG22113*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 6 Input V. Return C	wG22213*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 6 Input V. Return D	wG22313*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 6 Input V. Return E	wG22413*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 6 Input V. Return F	wG22513*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 6 Input V. Return G	wG22613*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 6 Input V. Return H	wG22713*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 6 Input V. Return I	wG22813*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 6 Input V. Return J	wG22913*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 6 Input V. Return K	wG23013*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 6 Input V. Return L	wG23113*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 6 Input V. Return M	wG23213*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 6 Input V. Return N	wG23313*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 6 Input V. Return O	wG23413*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 6 Input V. Return P	wG23513*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 7 Input 1	wG20014*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 7 Input 12	wG21114*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 7 Input Aux 1	wG21214*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 7 Input Aux 2	wG21314*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 7 Input Aux 3	wG21414*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 7 Input Aux 4	wG21514*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 7 Input Aux 5	wG21614*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 7 Input Aux 6	wG21714*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 7 Input Aux 7	wG21814*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 7 Input Aux 8	wG21914*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 7 Input V. Return A	wG22014*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 7 Input V. Return B	wG22114*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 7 Input V. Return C	wG22214*00120AU\x0D\x0A

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Mix-point Gain 12 Output Aux 7 Input V. Return D	wG22314*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 7 Input V. Return E	wG22414*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 7 Input V. Return F	wG22514*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 7 Input V. Return G	wG22614*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 7 Input V. Return H	wG22714*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 7 Input V. Return I	wG22814*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 7 Input V. Return J	wG22914*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 7 Input V. Return K	wG23014*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 7 Input V. Return L	wG23114*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 7 Input V. Return M	wG23214*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 7 Input V. Return N	wG23314*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 7 Input V. Return O	wG23414*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 7 Input V. Return P	wG23514*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 8 Input 1	wG20015*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 8 Input 12	wG21115*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 8 Input Aux 1	wG21215*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 8 Input Aux 2	wG21315*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 8 Input Aux 3	wG21415*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 8 Input Aux 4	wG21515*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 8 Input Aux 5	wG21615*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 8 Input Aux 6	wG21715*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 8 Input Aux 7	wG21815*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 8 Input Aux 8	wG21915*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 8 Input V. Return A	wG22015*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 8 Input V. Return B	wG22115*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 8 Input V. Return C	wG22215*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 8 Input V. Return D	wG22315*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 8 Input V. Return E	wG22415*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 8 Input V. Return F	wG22515*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 8 Input V. Return G	wG22615*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 8 Input V. Return H	wG22715*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 8 Input V. Return I	wG22815*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 8 Input V. Return J	wG22915*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 8 Input V. Return K	wG23015*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 8 Input V. Return L	wG23115*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 8 Input V. Return M	wG23215*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 8 Input V. Return N	wG23315*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 8 Input V. Return O	wG23415*00120AU\x0D\x0A
Mix-point Gain 12 Output Aux 8 Input V. Return P	wG23515*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 1 Input 1	wG20032*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 1 Input 12	wG21132*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 1 Input Aux 1	wG21232*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 1 Input Aux 2	wG21332*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 1 Input Aux 3	wG21432*00120AU\x0D\x0A

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Mix-point Gain 12 Output Exp. 1 Input Aux 4	wG21532*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 1 Input Aux 5	wG21632*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 1 Input Aux 6	wG21732*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 1 Input Aux 7	wG21832*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 1 Input Aux 8	wG21932*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 1 Input V. Return A	wG22032*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 1 Input V. Return B	wG22132*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 1 Input V. Return C	wG22232*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 1 Input V. Return D	wG22332*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 1 Input V. Return E	wG22432*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 1 Input V. Return F	wG22532*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 1 Input V. Return G	wG22632*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 1 Input V. Return H	wG22732*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 1 Input V. Return I	wG22832*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 1 Input V. Return J	wG22932*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 1 Input V. Return K	wG23032*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 1 Input V. Return L	wG23132*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 1 Input V. Return M	wG23232*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 1 Input V. Return N	wG23332*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 1 Input V. Return O	wG23432*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 1 Input V. Return P	wG23532*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 10 Input 1	wG20041*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 10 Input 12	wG21141*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 10 Input Aux 1	wG21241*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 10 Input Aux 2	wG21341*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 10 Input Aux 3	wG21441*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 10 Input Aux 4	wG21541*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 10 Input Aux 5	wG21641*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 10 Input Aux 6	wG21741*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 10 Input Aux 7	wG21841*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 10 Input Aux 8	wG21941*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 10 Input V. Return A	wG22041*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 10 Input V. Return B	wG22141*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 10 Input V. Return C	wG22241*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 10 Input V. Return D	wG22341*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 10 Input V. Return E	wG22441*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 10 Input V. Return F	wG22541*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 10 Input V. Return G	wG22641*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 10 Input V. Return H	wG22741*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 10 Input V. Return I	wG22841*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 10 Input V. Return J	wG22941*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 10 Input V. Return K	wG23041*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 10 Input V. Return L	wG23141*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 10 Input V. Return M	wG23241*00120AU\x0D\x0A

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Mix-point Gain 12 Output Exp. 10 Input V. Return N	wG23341*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 10 Input V. Return O	wG23441*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 10 Input V. Return P	wG23541*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 11 Input 1	wG20042*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 11 Input 12	wG21142*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 11 Input Aux 1	wG21242*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 11 Input Aux 2	wG21342*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 11 Input Aux 3	wG21442*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 11 Input Aux 4	wG21542*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 11 Input Aux 5	wG21642*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 11 Input Aux 6	wG21742*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 11 Input Aux 7	wG21842*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 11 Input Aux 8	wG21942*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 11 Input V. Return A	wG22042*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 11 Input V. Return B	wG22142*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 11 Input V. Return C	wG22242*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 11 Input V. Return D	wG22342*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 11 Input V. Return E	wG22442*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 11 Input V. Return F	wG22542*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 11 Input V. Return G	wG22642*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 11 Input V. Return H	wG22742*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 11 Input V. Return I	wG22842*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 11 Input V. Return J	wG22942*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 11 Input V. Return K	wG23042*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 11 Input V. Return L	wG23142*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 11 Input V. Return M	wG23242*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 11 Input V. Return N	wG23342*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 11 Input V. Return O	wG23442*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 11 Input V. Return P	wG23542*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 12 Input 1	wG20043*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 12 Input 12	wG21143*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 12 Input Aux 1	wG21243*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 12 Input Aux 2	wG21343*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 12 Input Aux 3	wG21443*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 12 Input Aux 4	wG21543*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 12 Input Aux 5	wG21643*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 12 Input Aux 6	wG21743*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 12 Input Aux 7	wG21843*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 12 Input Aux 8	wG21943*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 12 Input V. Return A	wG22043*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 12 Input V. Return B	wG22143*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 12 Input V. Return C	wG22243*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 12 Input V. Return D	wG22343*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 12 Input V. Return E	wG22443*00120AU\x0D\x0A

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Mix-point Gain 12 Output Exp. 12 Input V. Return F	wG22543*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 12 Input V. Return G	wG22643*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 12 Input V. Return H	wG22743*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 12 Input V. Return I	wG22843*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 12 Input V. Return J	wG22943*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 12 Input V. Return K	wG23043*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 12 Input V. Return L	wG23143*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 12 Input V. Return M	wG23243*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 12 Input V. Return N	wG23343*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 12 Input V. Return O	wG23443*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 12 Input V. Return P	wG23543*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 13 Input 1	wG20044*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 13 Input 12	wG21144*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 13 Input Aux 1	wG21244*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 13 Input Aux 2	wG21344*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 13 Input Aux 3	wG21444*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 13 Input Aux 4	wG21544*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 13 Input Aux 5	wG21644*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 13 Input Aux 6	wG21744*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 13 Input Aux 7	wG21844*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 13 Input Aux 8	wG21944*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 13 Input V. Return A	wG22044*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 13 Input V. Return B	wG22144*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 13 Input V. Return C	wG22244*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 13 Input V. Return D	wG22344*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 13 Input V. Return E	wG22444*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 13 Input V. Return F	wG22544*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 13 Input V. Return G	wG22644*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 13 Input V. Return H	wG22744*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 13 Input V. Return I	wG22844*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 13 Input V. Return J	wG22944*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 13 Input V. Return K	wG23044*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 13 Input V. Return L	wG23144*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 13 Input V. Return M	wG23244*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 13 Input V. Return N	wG23344*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 13 Input V. Return O	wG23444*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 13 Input V. Return P	wG23544*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 14 Input 1	wG20045*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 14 Input 12	wG21145*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 14 Input Aux 1	wG21245*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 14 Input Aux 2	wG21345*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 14 Input Aux 3	wG21445*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 14 Input Aux 4	wG21545*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 14 Input Aux 5	wG21645*00120AU\x0D\x0A

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Mix-point Gain 12 Output Exp. 14 Input Aux 6	wG21745*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 14 Input Aux 7	wG21845*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 14 Input Aux 8	wG21945*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 14 Input V. Return A	wG22045*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 14 Input V. Return B	wG22145*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 14 Input V. Return C	wG22245*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 14 Input V. Return D	wG22345*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 14 Input V. Return E	wG22445*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 14 Input V. Return F	wG22545*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 14 Input V. Return G	wG22645*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 14 Input V. Return H	wG22745*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 14 Input V. Return I	wG22845*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 14 Input V. Return J	wG22945*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 14 Input V. Return K	wG23045*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 14 Input V. Return L	wG23145*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 14 Input V. Return M	wG23245*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 14 Input V. Return N	wG23345*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 14 Input V. Return O	wG23445*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 14 Input V. Return P	wG23545*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 15 Input 1	wG20046*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 15 Input 12	wG21146*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 15 Input Aux 1	wG21246*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 15 Input Aux 2	wG21346*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 15 Input Aux 3	wG21446*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 15 Input Aux 4	wG21546*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 15 Input Aux 5	wG21646*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 15 Input Aux 6	wG21746*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 15 Input Aux 7	wG21846*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 15 Input Aux 8	wG21946*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 15 Input V. Return A	wG22046*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 15 Input V. Return B	wG22146*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 15 Input V. Return C	wG22246*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 15 Input V. Return D	wG22346*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 15 Input V. Return E	wG22446*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 15 Input V. Return F	wG22546*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 15 Input V. Return G	wG22646*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 15 Input V. Return H	wG22746*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 15 Input V. Return I	wG22846*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 15 Input V. Return J	wG22946*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 15 Input V. Return K	wG23046*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 15 Input V. Return L	wG23146*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 15 Input V. Return M	wG23246*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 15 Input V. Return N	wG23346*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 15 Input V. Return O	wG23446*00120AU\x0D\x0A

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Mix-point Gain 12 Output Exp. 15 Input V. Return P	wG23546*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 16 Input 1	wG20047*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 16 Input 12	wG21147*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 16 Input Aux 1	wG21247*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 16 Input Aux 2	wG21347*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 16 Input Aux 3	wG21447*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 16 Input Aux 4	wG21547*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 16 Input Aux 5	wG21647*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 16 Input Aux 6	wG21747*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 16 Input Aux 7	wG21847*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 16 Input Aux 8	wG21947*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 16 Input V. Return A	wG22047*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 16 Input V. Return B	wG22147*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 16 Input V. Return C	wG22247*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 16 Input V. Return D	wG22347*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 16 Input V. Return E	wG22447*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 16 Input V. Return F	wG22547*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 16 Input V. Return G	wG22647*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 16 Input V. Return H	wG22747*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 16 Input V. Return I	wG22847*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 16 Input V. Return J	wG22947*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 16 Input V. Return K	wG23047*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 16 Input V. Return L	wG23147*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 16 Input V. Return M	wG23247*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 16 Input V. Return N	wG23347*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 16 Input V. Return O	wG23447*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 16 Input V. Return P	wG23547*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 2 Input 1	wG20033*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 2 Input 12	wG21133*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 2 Input Aux 1	wG21233*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 2 Input Aux 2	wG21333*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 2 Input Aux 3	wG21433*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 2 Input Aux 4	wG21533*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 2 Input Aux 5	wG21633*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 2 Input Aux 6	wG21733*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 2 Input Aux 7	wG21833*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 2 Input Aux 8	wG21933*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 2 Input V. Return A	wG22033*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 2 Input V. Return B	wG22133*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 2 Input V. Return C	wG22233*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 2 Input V. Return D	wG22333*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 2 Input V. Return E	wG22433*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 2 Input V. Return F	wG22533*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 2 Input V. Return G	wG22633*00120AU\x0D\x0A

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Mix-point Gain 12 Output Exp. 2 Input V. Return H	wG22733*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 2 Input V. Return I	wG22833*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 2 Input V. Return J	wG22933*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 2 Input V. Return K	wG23033*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 2 Input V. Return L	wG23133*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 2 Input V. Return M	wG23233*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 2 Input V. Return N	wG23333*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 2 Input V. Return O	wG23433*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 2 Input V. Return P	wG23533*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 3 Input 1	wG20034*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 3 Input 12	wG21134*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 3 Input Aux 1	wG21234*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 3 Input Aux 2	wG21334*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 3 Input Aux 3	wG21434*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 3 Input Aux 4	wG21534*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 3 Input Aux 5	wG21634*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 3 Input Aux 6	wG21734*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 3 Input Aux 7	wG21834*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 3 Input Aux 8	wG21934*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 3 Input V. Return A	wG22034*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 3 Input V. Return B	wG22134*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 3 Input V. Return C	wG22234*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 3 Input V. Return D	wG22334*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 3 Input V. Return E	wG22434*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 3 Input V. Return F	wG22534*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 3 Input V. Return G	wG22634*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 3 Input V. Return H	wG22734*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 3 Input V. Return I	wG22834*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 3 Input V. Return J	wG22934*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 3 Input V. Return K	wG23034*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 3 Input V. Return L	wG23134*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 3 Input V. Return M	wG23234*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 3 Input V. Return N	wG23334*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 3 Input V. Return O	wG23434*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 3 Input V. Return P	wG23534*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 4 Input 1	wG20035*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 4 Input 12	wG21135*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 4 Input Aux 1	wG21235*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 4 Input Aux 2	wG21335*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 4 Input Aux 3	wG21435*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 4 Input Aux 4	wG21535*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 4 Input Aux 5	wG21635*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 4 Input Aux 6	wG21735*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 4 Input Aux 7	wG21835*00120AU\x0D\x0A

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Mix-point Gain 12 Output Exp. 4 Input Aux 8	wG21935*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 4 Input V. Return A	wG22035*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 4 Input V. Return B	wG22135*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 4 Input V. Return C	wG22235*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 4 Input V. Return D	wG22335*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 4 Input V. Return E	wG22435*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 4 Input V. Return F	wG22535*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 4 Input V. Return G	wG22635*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 4 Input V. Return H	wG22735*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 4 Input V. Return I	wG22835*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 4 Input V. Return J	wG22935*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 4 Input V. Return K	wG23035*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 4 Input V. Return L	wG23135*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 4 Input V. Return M	wG23235*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 4 Input V. Return N	wG23335*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 4 Input V. Return O	wG23435*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 4 Input V. Return P	wG23535*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 5 Input 1	wG20036*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 5 Input 12	wG21136*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 5 Input Aux 1	wG21236*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 5 Input Aux 2	wG21336*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 5 Input Aux 3	wG21436*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 5 Input Aux 4	wG21536*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 5 Input Aux 5	wG21636*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 5 Input Aux 6	wG21736*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 5 Input Aux 7	wG21836*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 5 Input Aux 8	wG21936*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 5 Input V. Return A	wG22036*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 5 Input V. Return B	wG22136*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 5 Input V. Return C	wG22236*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 5 Input V. Return D	wG22336*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 5 Input V. Return E	wG22436*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 5 Input V. Return F	wG22536*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 5 Input V. Return G	wG22636*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 5 Input V. Return H	wG22736*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 5 Input V. Return I	wG22836*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 5 Input V. Return J	wG22936*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 5 Input V. Return K	wG23036*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 5 Input V. Return L	wG23136*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 5 Input V. Return M	wG23236*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 5 Input V. Return N	wG23336*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 5 Input V. Return O	wG23436*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 5 Input V. Return P	wG23536*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 6 Input 1	wG20037*00120AU\x0D\x0A

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Mix-point Gain 12 Output Exp. 6 Input 12	wG21137*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 6 Input Aux 1	wG21237*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 6 Input Aux 2	wG21337*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 6 Input Aux 3	wG21437*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 6 Input Aux 4	wG21537*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 6 Input Aux 5	wG21637*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 6 Input Aux 6	wG21737*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 6 Input Aux 7	wG21837*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 6 Input Aux 8	wG21937*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 6 Input V. Return A	wG22037*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 6 Input V. Return B	wG22137*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 6 Input V. Return C	wG22237*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 6 Input V. Return D	wG22337*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 6 Input V. Return E	wG22437*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 6 Input V. Return F	wG22537*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 6 Input V. Return G	wG22637*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 6 Input V. Return H	wG22737*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 6 Input V. Return I	wG22837*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 6 Input V. Return J	wG22937*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 6 Input V. Return K	wG23037*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 6 Input V. Return L	wG23137*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 6 Input V. Return M	wG23237*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 6 Input V. Return N	wG23337*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 6 Input V. Return O	wG23437*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 6 Input V. Return P	wG23537*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 7 Input 1	wG20038*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 7 Input 12	wG21138*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 7 Input Aux 1	wG21238*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 7 Input Aux 2	wG21338*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 7 Input Aux 3	wG21438*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 7 Input Aux 4	wG21538*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 7 Input Aux 5	wG21638*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 7 Input Aux 6	wG21738*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 7 Input Aux 7	wG21838*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 7 Input Aux 8	wG21938*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 7 Input V. Return A	wG22038*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 7 Input V. Return B	wG22138*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 7 Input V. Return C	wG22238*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 7 Input V. Return D	wG22338*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 7 Input V. Return E	wG22438*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 7 Input V. Return F	wG22538*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 7 Input V. Return G	wG22638*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 7 Input V. Return H	wG22738*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 7 Input V. Return I	wG22838*00120AU\x0D\x0A

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Mix-point Gain 12 Output Exp. 7 Input V. Return J	wG22938*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 7 Input V. Return K	wG23038*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 7 Input V. Return L	wG23138*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 7 Input V. Return M	wG23238*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 7 Input V. Return N	wG23338*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 7 Input V. Return O	wG23438*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 7 Input V. Return P	wG23538*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 8 Input 1	wG20039*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 8 Input 12	wG21139*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 8 Input Aux 1	wG21239*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 8 Input Aux 2	wG21339*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 8 Input Aux 3	wG21439*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 8 Input Aux 4	wG21539*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 8 Input Aux 5	wG21639*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 8 Input Aux 6	wG21739*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 8 Input Aux 7	wG21839*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 8 Input Aux 8	wG21939*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 8 Input V. Return A	wG22039*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 8 Input V. Return B	wG22139*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 8 Input V. Return C	wG22239*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 8 Input V. Return D	wG22339*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 8 Input V. Return E	wG22439*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 8 Input V. Return F	wG22539*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 8 Input V. Return G	wG22639*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 8 Input V. Return H	wG22739*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 8 Input V. Return I	wG22839*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 8 Input V. Return J	wG22939*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 8 Input V. Return K	wG23039*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 8 Input V. Return L	wG23139*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 8 Input V. Return M	wG23239*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 8 Input V. Return N	wG23339*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 8 Input V. Return O	wG23439*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 8 Input V. Return P	wG23539*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 9 Input 1	wG20040*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 9 Input 12	wG21140*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 9 Input Aux 1	wG21240*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 9 Input Aux 2	wG21340*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 9 Input Aux 3	wG21440*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 9 Input Aux 4	wG21540*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 9 Input Aux 5	wG21640*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 9 Input Aux 6	wG21740*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 9 Input Aux 7	wG21840*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 9 Input Aux 8	wG21940*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 9 Input V. Return A	wG22040*00120AU\x0D\x0A

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Mix-point Gain 12 Output Exp. 9 Input V. Return B	wG22140*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 9 Input V. Return C	wG22240*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 9 Input V. Return D	wG22340*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 9 Input V. Return E	wG22440*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 9 Input V. Return F	wG22540*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 9 Input V. Return G	wG22640*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 9 Input V. Return H	wG22740*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 9 Input V. Return I	wG22840*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 9 Input V. Return J	wG22940*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 9 Input V. Return K	wG23040*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 9 Input V. Return L	wG23140*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 9 Input V. Return M	wG23240*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 9 Input V. Return N	wG23340*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 9 Input V. Return O	wG23440*00120AU\x0D\x0A
Mix-point Gain 12 Output Exp. 9 Input V. Return P	wG23540*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send A Input 1	wG20016*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send A Input 12	wG21116*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send A Input Aux 1	wG21216*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send A Input Aux 2	wG21316*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send A Input Aux 3	wG21416*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send A Input Aux 4	wG21516*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send A Input Aux 5	wG21616*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send A Input Aux 6	wG21716*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send A Input Aux 7	wG21816*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send A Input Aux 8	wG21916*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send A Input V. Return A	wG22016*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send A Input V. Return B	wG22116*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send A Input V. Return C	wG22216*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send A Input V. Return D	wG22316*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send A Input V. Return E	wG22416*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send A Input V. Return F	wG22516*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send A Input V. Return G	wG22616*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send A Input V. Return H	wG22716*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send A Input V. Return I	wG22816*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send A Input V. Return J	wG22916*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send A Input V. Return	wG23016*00120AU\x0D\x0A

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K	
Mix-point Gain 12 Output V. Send A Input V. Return L	wG23116*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send A Input V. Return M	wG23216*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send A Input V. Return N	wG23316*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send A Input V. Return O	wG23416*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send A Input V. Return P	wG23516*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send B Input 1	wG20017*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send B Input 12	wG21117*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send B Input Aux 1	wG21217*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send B Input Aux 2	wG21317*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send B Input Aux 3	wG21417*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send B Input Aux 4	wG21517*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send B Input Aux 5	wG21617*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send B Input Aux 6	wG21717*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send B Input Aux 7	wG21817*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send B Input Aux 8	wG21917*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send B Input V. Return A	wG22017*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send B Input V. Return B	wG22117*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send B Input V. Return C	wG22217*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send B Input V. Return D	wG22317*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send B Input V. Return E	wG22417*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send B Input V. Return F	wG22517*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send B Input V. Return G	wG22617*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send B Input V. Return H	wG22717*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send B Input V. Return I	wG22817*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send B Input V. Return J	wG22917*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send B Input V. Return K	wG23017*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send B Input V. Return L	wG23117*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send B Input V. Return M	wG23217*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send B Input V. Return	wG23317*00120AU\x0D\x0A

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N	
Mix-point Gain 12 Output V. Send B Input V. Return O	wG23417*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send B Input V. Return P	wG23517*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send C Input 1	wG20018*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send C Input 12	wG21118*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send C Input Aux 1	wG21218*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send C Input Aux 2	wG21318*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send C Input Aux 3	wG21418*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send C Input Aux 4	wG21518*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send C Input Aux 5	wG21618*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send C Input Aux 6	wG21718*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send C Input Aux 7	wG21818*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send C Input Aux 8	wG21918*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send C Input V. Return A	wG22018*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send C Input V. Return B	wG22118*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send C Input V. Return C	wG22218*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send C Input V. Return D	wG22318*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send C Input V. Return E	wG22418*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send C Input V. Return F	wG22518*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send C Input V. Return G	wG22618*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send C Input V. Return H	wG22718*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send C Input V. Return I	wG22818*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send C Input V. Return J	wG22918*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send C Input V. Return K	wG23018*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send C Input V. Return L	wG23118*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send C Input V. Return M	wG23218*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send C Input V. Return N	wG23318*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send C Input V. Return O	wG23418*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send C Input V. Return P	wG23518*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send D Input 1	wG20019*00120AU\x0D\x0A

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Mix-point Gain 12 Output V. Send D Input 12	wG21119*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send D Input Aux 1	wG21219*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send D Input Aux 2	wG21319*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send D Input Aux 3	wG21419*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send D Input Aux 4	wG21519*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send D Input Aux 5	wG21619*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send D Input Aux 6	wG21719*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send D Input Aux 7	wG21819*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send D Input Aux 8	wG21919*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send D Input V. Return A	wG22019*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send D Input V. Return B	wG22119*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send D Input V. Return C	wG22219*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send D Input V. Return D	wG22319*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send D Input V. Return E	wG22419*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send D Input V. Return F	wG22519*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send D Input V. Return G	wG22619*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send D Input V. Return H	wG22719*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send D Input V. Return I	wG22819*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send D Input V. Return J	wG22919*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send D Input V. Return K	wG23019*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send D Input V. Return L	wG23119*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send D Input V. Return M	wG23219*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send D Input V. Return N	wG23319*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send D Input V. Return O	wG23419*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send D Input V. Return P	wG23519*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send E Input 1	wG20020*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send E Input 12	wG21120*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send E Input Aux 1	wG21220*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send E Input Aux 2	wG21320*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send E Input Aux 3	wG21420*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send E Input Aux 4	wG21520*00120AU\x0D\x0A

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Mix-point Gain 12 Output V. Send E Input Aux 5	wG21620*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send E Input Aux 6	wG21720*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send E Input Aux 7	wG21820*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send E Input Aux 8	wG21920*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send E Input V. Return A	wG22020*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send E Input V. Return B	wG22120*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send E Input V. Return C	wG22220*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send E Input V. Return D	wG22320*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send E Input V. Return E	wG22420*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send E Input V. Return F	wG22520*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send E Input V. Return G	wG22620*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send E Input V. Return H	wG22720*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send E Input V. Return I	wG22820*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send E Input V. Return J	wG22920*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send E Input V. Return K	wG23020*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send E Input V. Return L	wG23120*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send E Input V. Return M	wG23220*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send E Input V. Return N	wG23320*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send E Input V. Return O	wG23420*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send E Input V. Return P	wG23520*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send F Input 1	wG20021*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send F Input 12	wG21121*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send F Input Aux 1	wG21221*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send F Input Aux 2	wG21321*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send F Input Aux 3	wG21421*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send F Input Aux 4	wG21521*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send F Input Aux 5	wG21621*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send F Input Aux 6	wG21721*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send F Input Aux 7	wG21821*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send F Input Aux 8	wG21921*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send F Input V. Return A	wG22021*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send F Input V. Return	wG22121*00120AU\x0D\x0A

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B	
Mix-point Gain 12 Output V. Send F Input V. Return C	wG22221*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send F Input V. Return D	wG22321*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send F Input V. Return E	wG22421*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send F Input V. Return F	wG22521*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send F Input V. Return G	wG22621*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send F Input V. Return H	wG22721*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send F Input V. Return I	wG22821*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send F Input V. Return J	wG22921*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send F Input V. Return K	wG23021*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send F Input V. Return L	wG23121*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send F Input V. Return M	wG23221*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send F Input V. Return N	wG23321*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send F Input V. Return O	wG23421*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send F Input V. Return P	wG23521*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send G Input 1	wG20022*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send G Input 12	wG21122*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send G Input Aux 1	wG21222*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send G Input Aux 2	wG21322*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send G Input Aux 3	wG21422*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send G Input Aux 4	wG21522*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send G Input Aux 5	wG21622*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send G Input Aux 6	wG21722*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send G Input Aux 7	wG21822*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send G Input Aux 8	wG21922*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send G Input V. Return A	wG22022*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send G Input V. Return B	wG22122*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send G Input V. Return C	wG22222*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send G Input V. Return D	wG22322*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send G Input V. Return E	wG22422*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send G Input V. Return	wG22522*00120AU\x0D\x0A

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F	
Mix-point Gain 12 Output V. Send G Input V. Return G	wG22622*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send G Input V. Return H	wG22722*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send G Input V. Return I	wG22822*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send G Input V. Return J	wG22922*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send G Input V. Return K	wG23022*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send G Input V. Return L	wG23122*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send G Input V. Return M	wG23222*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send G Input V. Return N	wG23322*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send G Input V. Return O	wG23422*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send G Input V. Return P	wG23522*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send H Input 1	wG20023*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send H Input 12	wG21123*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send H Input Aux 1	wG21223*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send H Input Aux 2	wG21323*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send H Input Aux 3	wG21423*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send H Input Aux 4	wG21523*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send H Input Aux 5	wG21623*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send H Input Aux 6	wG21723*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send H Input Aux 7	wG21823*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send H Input Aux 8	wG21923*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send H Input V. Return A	wG22023*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send H Input V. Return B	wG22123*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send H Input V. Return C	wG22223*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send H Input V. Return D	wG22323*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send H Input V. Return E	wG22423*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send H Input V. Return F	wG22523*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send H Input V. Return G	wG22623*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send H Input V. Return H	wG22723*00120AU\x0D\x0A

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Mix-point Gain 12 Output V. Send H Input V. Return I	wG22823*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send H Input V. Return J	wG22923*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send H Input V. Return K	wG23023*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send H Input V. Return L	wG23123*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send H Input V. Return M	wG23223*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send H Input V. Return N	wG23323*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send H Input V. Return O	wG23423*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send H Input V. Return P	wG23523*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send I Input 1	wG20024*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send I Input 12	wG21124*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send I Input Aux 1	wG21224*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send I Input Aux 2	wG21324*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send I Input Aux 3	wG21424*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send I Input Aux 4	wG21524*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send I Input Aux 5	wG21624*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send I Input Aux 6	wG21724*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send I Input Aux 7	wG21824*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send I Input Aux 8	wG21924*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send I Input V. Return A	wG22024*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send I Input V. Return B	wG22124*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send I Input V. Return C	wG22224*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send I Input V. Return D	wG22324*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send I Input V. Return E	wG22424*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send I Input V. Return F	wG22524*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send I Input V. Return G	wG22624*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send I Input V. Return H	wG22724*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send I Input V. Return I	wG22824*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send I Input V. Return J	wG22924*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send I Input V. Return K	wG23024*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send I Input V. Return L	wG23124*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send I Input V. Return M	wG23224*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send I Input V. Return N	wG23324*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send I Input V. Return O	wG23424*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send I Input V. Return P	wG23524*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send J Input 1	wG20025*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send J Input 12	wG21125*00120AU\x0D\x0A

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Mix-point Gain 12 Output V. Send J Input Aux 1	wG21225*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send J Input Aux 2	wG21325*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send J Input Aux 3	wG21425*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send J Input Aux 4	wG21525*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send J Input Aux 5	wG21625*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send J Input Aux 6	wG21725*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send J Input Aux 7	wG21825*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send J Input Aux 8	wG21925*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send J Input V. Return A	wG22025*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send J Input V. Return B	wG22125*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send J Input V. Return C	wG22225*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send J Input V. Return D	wG22325*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send J Input V. Return E	wG22425*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send J Input V. Return F	wG22525*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send J Input V. Return G	wG22625*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send J Input V. Return H	wG22725*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send J Input V. Return I	wG22825*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send J Input V. Return J	wG22925*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send J Input V. Return K	wG23025*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send J Input V. Return L	wG23125*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send J Input V. Return M	wG23225*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send J Input V. Return N	wG23325*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send J Input V. Return O	wG23425*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send J Input V. Return P	wG23525*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send K Input 1	wG20026*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send K Input 12	wG21126*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send K Input Aux 1	wG21226*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send K Input Aux 2	wG21326*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send K Input Aux 3	wG21426*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send K Input Aux 4	wG21526*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send K Input Aux 5	wG21626*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send K Input Aux 6	wG21726*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send K Input Aux 7	wG21826*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send K Input Aux 8	wG21926*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send K Input V. Return A	wG22026*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send K Input V. Return B	wG22126*00120AU\x0D\x0A

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Mix-point Gain 12 Output V. Send K Input V. Return C	wG22226*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send K Input V. Return D	wG22326*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send K Input V. Return E	wG22426*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send K Input V. Return F	wG22526*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send K Input V. Return G	wG22626*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send K Input V. Return H	wG22726*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send K Input V. Return I	wG22826*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send K Input V. Return J	wG22926*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send K Input V. Return K	wG23026*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send K Input V. Return L	wG23126*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send K Input V. Return M	wG23226*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send K Input V. Return N	wG23326*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send K Input V. Return O	wG23426*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send K Input V. Return P	wG23526*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send L Input 1	wG20027*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send L Input 12	wG21127*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send L Input Aux 1	wG21227*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send L Input Aux 2	wG21327*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send L Input Aux 3	wG21427*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send L Input Aux 4	wG21527*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send L Input Aux 5	wG21627*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send L Input Aux 6	wG21727*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send L Input Aux 7	wG21827*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send L Input Aux 8	wG21927*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send L Input V. Return A	wG22027*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send L Input V. Return B	wG22127*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send L Input V. Return C	wG22227*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send L Input V. Return D	wG22327*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send L Input V. Return E	wG22427*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send L Input V. Return F	wG22527*00120AU\x0D\x0A

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Mix-point Gain 12 Output V. Send L Input V. Return G	wG22627*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send L Input V. Return H	wG22727*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send L Input V. Return I	wG22827*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send L Input V. Return J	wG22927*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send L Input V. Return K	wG23027*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send L Input V. Return L	wG23127*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send L Input V. Return M	wG23227*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send L Input V. Return N	wG23327*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send L Input V. Return O	wG23427*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send L Input V. Return P	wG23527*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send M Input 1	wG20028*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send M Input 12	wG21128*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send M Input Aux 1	wG21228*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send M Input Aux 2	wG21328*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send M Input Aux 3	wG21428*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send M Input Aux 4	wG21528*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send M Input Aux 5	wG21628*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send M Input Aux 6	wG21728*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send M Input Aux 7	wG21828*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send M Input Aux 8	wG21928*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send M Input V. Return A	wG22028*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send M Input V. Return B	wG22128*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send M Input V. Return C	wG22228*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send M Input V. Return D	wG22328*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send M Input V. Return E	wG22428*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send M Input V. Return F	wG22528*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send M Input V. Return G	wG22628*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send M Input V. Return H	wG22728*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send M Input V. Return I	wG22828*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send M Input V. Return	wG22928*00120AU\x0D\x0A

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J	
Mix-point Gain 12 Output V. Send M Input V. Return K	wG23028*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send M Input V. Return L	wG23128*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send M Input V. Return M	wG23228*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send M Input V. Return N	wG23328*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send M Input V. Return O	wG23428*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send M Input V. Return P	wG23528*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send N Input 1	wG20029*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send N Input 12	wG21129*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send N Input Aux 1	wG21229*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send N Input Aux 2	wG21329*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send N Input Aux 3	wG21429*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send N Input Aux 4	wG21529*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send N Input Aux 5	wG21629*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send N Input Aux 6	wG21729*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send N Input Aux 7	wG21829*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send N Input Aux 8	wG21929*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send N Input V. Return A	wG22029*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send N Input V. Return B	wG22129*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send N Input V. Return C	wG22229*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send N Input V. Return D	wG22329*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send N Input V. Return E	wG22429*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send N Input V. Return F	wG22529*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send N Input V. Return G	wG22629*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send N Input V. Return H	wG22729*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send N Input V. Return I	wG22829*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send N Input V. Return J	wG22929*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send N Input V. Return K	wG23029*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send N Input V. Return L	wG23129*00120AU\x0D\x0A

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Mix-point Gain 12 Output V. Send N Input V. Return M	wG23229*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send N Input V. Return N	wG23329*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send N Input V. Return O	wG23429*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send N Input V. Return P	wG23529*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send O Input 1	wG20030*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send O Input 12	wG21130*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send O Input Aux 1	wG21230*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send O Input Aux 2	wG21330*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send O Input Aux 3	wG21430*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send O Input Aux 4	wG21530*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send O Input Aux 5	wG21630*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send O Input Aux 6	wG21730*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send O Input Aux 7	wG21830*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send O Input Aux 8	wG21930*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send O Input V. Return A	wG22030*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send O Input V. Return B	wG22130*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send O Input V. Return C	wG22230*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send O Input V. Return D	wG22330*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send O Input V. Return E	wG22430*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send O Input V. Return F	wG22530*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send O Input V. Return G	wG22630*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send O Input V. Return H	wG22730*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send O Input V. Return I	wG22830*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send O Input V. Return J	wG22930*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send O Input V. Return K	wG23030*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send O Input V. Return L	wG23130*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send O Input V. Return M	wG23230*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send O Input V. Return N	wG23330*00120AU\x0D\x0A

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Mix-point Gain 12 Output V. Send O Input V. Return O	wG23430*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send O Input V. Return P	wG23530*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send P Input 1	wG20031*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send P Input 12	wG21131*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send P Input Aux 1	wG21231*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send P Input Aux 2	wG21331*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send P Input Aux 3	wG21431*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send P Input Aux 4	wG21531*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send P Input Aux 5	wG21631*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send P Input Aux 6	wG21731*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send P Input Aux 7	wG21831*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send P Input Aux 8	wG21931*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send P Input V. Return A	wG22031*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send P Input V. Return B	wG22131*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send P Input V. Return C	wG22231*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send P Input V. Return D	wG22331*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send P Input V. Return E	wG22431*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send P Input V. Return F	wG22531*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send P Input V. Return G	wG22631*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send P Input V. Return H	wG22731*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send P Input V. Return I	wG22831*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send P Input V. Return J	wG22931*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send P Input V. Return K	wG23031*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send P Input V. Return L	wG23131*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send P Input V. Return M	wG23231*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send P Input V. Return N	wG23331*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send P Input V. Return O	wG23431*00120AU\x0D\x0A
Mix-point Gain 12 Output V. Send P Input V. Return P	wG23531*00120AU\x0D\x0A
Mix-point Mute Off Output 1 Input 1	wM20000*0AU\x0D\x0A
Mix-point Mute Off Output 1 Input 12	wM21100*0AU\x0D\x0A

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Mix-point Mute Off Output 1 Input Aux 1	wM21200*0AU\x0D\x0A
Mix-point Mute Off Output 1 Input Aux 2	wM21300*0AU\x0D\x0A
Mix-point Mute Off Output 1 Input Aux 3	wM21400*0AU\x0D\x0A
Mix-point Mute Off Output 1 Input Aux 4	wM21500*0AU\x0D\x0A
Mix-point Mute Off Output 1 Input Aux 5	wM21600*0AU\x0D\x0A
Mix-point Mute Off Output 1 Input Aux 6	wM21700*0AU\x0D\x0A
Mix-point Mute Off Output 1 Input Aux 7	wM21800*0AU\x0D\x0A
Mix-point Mute Off Output 1 Input Aux 8	wM21900*0AU\x0D\x0A
Mix-point Mute Off Output 1 Input V. Return A	wM22000*0AU\x0D\x0A
Mix-point Mute Off Output 1 Input V. Return B	wM22100*0AU\x0D\x0A
Mix-point Mute Off Output 1 Input V. Return C	wM22200*0AU\x0D\x0A
Mix-point Mute Off Output 1 Input V. Return D	wM22300*0AU\x0D\x0A
Mix-point Mute Off Output 1 Input V. Return E	wM22400*0AU\x0D\x0A
Mix-point Mute Off Output 1 Input V. Return F	wM22500*0AU\x0D\x0A
Mix-point Mute Off Output 1 Input V. Return G	wM22600*0AU\x0D\x0A
Mix-point Mute Off Output 1 Input V. Return H	wM22700*0AU\x0D\x0A
Mix-point Mute Off Output 1 Input V. Return I	wM22800*0AU\x0D\x0A
Mix-point Mute Off Output 1 Input V. Return J	wM22900*0AU\x0D\x0A
Mix-point Mute Off Output 1 Input V. Return K	wM23000*0AU\x0D\x0A
Mix-point Mute Off Output 1 Input V. Return L	wM23100*0AU\x0D\x0A
Mix-point Mute Off Output 1 Input V. Return M	wM23200*0AU\x0D\x0A
Mix-point Mute Off Output 1 Input V. Return N	wM23300*0AU\x0D\x0A
Mix-point Mute Off Output 1 Input V. Return O	wM23400*0AU\x0D\x0A
Mix-point Mute Off Output 1 Input V. Return P	wM23500*0AU\x0D\x0A
Mix-point Mute Off Output 8 Input 1	wM20007*0AU\x0D\x0A
Mix-point Mute Off Output 8 Input 12	wM21107*0AU\x0D\x0A
Mix-point Mute Off Output 8 Input Aux 1	wM21207*0AU\x0D\x0A
Mix-point Mute Off Output 8 Input Aux 2	wM21307*0AU\x0D\x0A
Mix-point Mute Off Output 8 Input Aux 3	wM21407*0AU\x0D\x0A
Mix-point Mute Off Output 8 Input Aux 4	wM21507*0AU\x0D\x0A
Mix-point Mute Off Output 8 Input Aux 5	wM21607*0AU\x0D\x0A
Mix-point Mute Off Output 8 Input Aux 6	wM21707*0AU\x0D\x0A
Mix-point Mute Off Output 8 Input Aux 7	wM21807*0AU\x0D\x0A
Mix-point Mute Off Output 8 Input Aux 8	wM21907*0AU\x0D\x0A
Mix-point Mute Off Output 8 Input V. Return A	wM22007*0AU\x0D\x0A
Mix-point Mute Off Output 8 Input V. Return B	wM22107*0AU\x0D\x0A
Mix-point Mute Off Output 8 Input V. Return C	wM22207*0AU\x0D\x0A
Mix-point Mute Off Output 8 Input V. Return D	wM22307*0AU\x0D\x0A
Mix-point Mute Off Output 8 Input V. Return E	wM22407*0AU\x0D\x0A
Mix-point Mute Off Output 8 Input V. Return F	wM22507*0AU\x0D\x0A
Mix-point Mute Off Output 8 Input V. Return G	wM22607*0AU\x0D\x0A
Mix-point Mute Off Output 8 Input V. Return H	wM22707*0AU\x0D\x0A
Mix-point Mute Off Output 8 Input V. Return I	wM22807*0AU\x0D\x0A
Mix-point Mute Off Output 8 Input V. Return J	wM22907*0AU\x0D\x0A

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Mix-point Mute Off Output 8 Input V. Return K	wM23007*0AU\x0D\x0A
Mix-point Mute Off Output 8 Input V. Return L	wM23107*0AU\x0D\x0A
Mix-point Mute Off Output 8 Input V. Return M	wM23207*0AU\x0D\x0A
Mix-point Mute Off Output 8 Input V. Return N	wM23307*0AU\x0D\x0A
Mix-point Mute Off Output 8 Input V. Return O	wM23407*0AU\x0D\x0A
Mix-point Mute Off Output 8 Input V. Return P	wM23507*0AU\x0D\x0A
Mix-point Mute Off Output Aux 1 Input 1	wM20008*0AU\x0D\x0A
Mix-point Mute Off Output Aux 1 Input 12	wM21108*0AU\x0D\x0A
Mix-point Mute Off Output Aux 1 Input Aux 1	wM21208*0AU\x0D\x0A
Mix-point Mute Off Output Aux 1 Input Aux 2	wM21308*0AU\x0D\x0A
Mix-point Mute Off Output Aux 1 Input Aux 3	wM21408*0AU\x0D\x0A
Mix-point Mute Off Output Aux 1 Input Aux 4	wM21508*0AU\x0D\x0A
Mix-point Mute Off Output Aux 1 Input Aux 5	wM21608*0AU\x0D\x0A
Mix-point Mute Off Output Aux 1 Input Aux 6	wM21708*0AU\x0D\x0A
Mix-point Mute Off Output Aux 1 Input Aux 7	wM21808*0AU\x0D\x0A
Mix-point Mute Off Output Aux 1 Input Aux 8	wM21908*0AU\x0D\x0A
Mix-point Mute Off Output Aux 1 Input V. Return A	wM22008*0AU\x0D\x0A
Mix-point Mute Off Output Aux 1 Input V. Return B	wM22108*0AU\x0D\x0A
Mix-point Mute Off Output Aux 1 Input V. Return C	wM22208*0AU\x0D\x0A
Mix-point Mute Off Output Aux 1 Input V. Return D	wM22308*0AU\x0D\x0A
Mix-point Mute Off Output Aux 1 Input V. Return E	wM22408*0AU\x0D\x0A
Mix-point Mute Off Output Aux 1 Input V. Return F	wM22508*0AU\x0D\x0A
Mix-point Mute Off Output Aux 1 Input V. Return G	wM22608*0AU\x0D\x0A
Mix-point Mute Off Output Aux 1 Input V. Return H	wM22708*0AU\x0D\x0A
Mix-point Mute Off Output Aux 1 Input V. Return I	wM22808*0AU\x0D\x0A
Mix-point Mute Off Output Aux 1 Input V. Return J	wM22908*0AU\x0D\x0A
Mix-point Mute Off Output Aux 1 Input V. Return K	wM23008*0AU\x0D\x0A
Mix-point Mute Off Output Aux 1 Input V. Return L	wM23108*0AU\x0D\x0A
Mix-point Mute Off Output Aux 1 Input V. Return M	wM23208*0AU\x0D\x0A
Mix-point Mute Off Output Aux 1 Input V. Return N	wM23308*0AU\x0D\x0A
Mix-point Mute Off Output Aux 1 Input V. Return O	wM23408*0AU\x0D\x0A
Mix-point Mute Off Output Aux 1 Input V. Return P	wM23508*0AU\x0D\x0A
Mix-point Mute Off Output Aux 2 Input 1	wM20009*0AU\x0D\x0A
Mix-point Mute Off Output Aux 2 Input 12	wM21109*0AU\x0D\x0A
Mix-point Mute Off Output Aux 2 Input Aux 1	wM21209*0AU\x0D\x0A
Mix-point Mute Off Output Aux 2 Input Aux 2	wM21309*0AU\x0D\x0A
Mix-point Mute Off Output Aux 2 Input Aux 3	wM21409*0AU\x0D\x0A
Mix-point Mute Off Output Aux 2 Input Aux 4	wM21509*0AU\x0D\x0A
Mix-point Mute Off Output Aux 2 Input Aux 5	wM21609*0AU\x0D\x0A
Mix-point Mute Off Output Aux 2 Input Aux 6	wM21709*0AU\x0D\x0A
Mix-point Mute Off Output Aux 2 Input Aux 7	wM21809*0AU\x0D\x0A
Mix-point Mute Off Output Aux 2 Input Aux 8	wM21909*0AU\x0D\x0A
Mix-point Mute Off Output Aux 2 Input V. Return A	wM22009*0AU\x0D\x0A
Mix-point Mute Off Output Aux 2 Input V. Return B	wM22109*0AU\x0D\x0A

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Mix-point Mute Off Output Aux 2 Input V. Return C	wM22209*0AU\x0D\x0A
Mix-point Mute Off Output Aux 2 Input V. Return D	wM22309*0AU\x0D\x0A
Mix-point Mute Off Output Aux 2 Input V. Return E	wM22409*0AU\x0D\x0A
Mix-point Mute Off Output Aux 2 Input V. Return F	wM22509*0AU\x0D\x0A
Mix-point Mute Off Output Aux 2 Input V. Return G	wM22609*0AU\x0D\x0A
Mix-point Mute Off Output Aux 2 Input V. Return H	wM22709*0AU\x0D\x0A
Mix-point Mute Off Output Aux 2 Input V. Return I	wM22809*0AU\x0D\x0A
Mix-point Mute Off Output Aux 2 Input V. Return J	wM22909*0AU\x0D\x0A
Mix-point Mute Off Output Aux 2 Input V. Return K	wM23009*0AU\x0D\x0A
Mix-point Mute Off Output Aux 2 Input V. Return L	wM23109*0AU\x0D\x0A
Mix-point Mute Off Output Aux 2 Input V. Return M	wM23209*0AU\x0D\x0A
Mix-point Mute Off Output Aux 2 Input V. Return N	wM23309*0AU\x0D\x0A
Mix-point Mute Off Output Aux 2 Input V. Return O	wM23409*0AU\x0D\x0A
Mix-point Mute Off Output Aux 2 Input V. Return P	wM23509*0AU\x0D\x0A
Mix-point Mute Off Output Aux 3 Input 1	wM20010*0AU\x0D\x0A
Mix-point Mute Off Output Aux 3 Input 12	wM21110*0AU\x0D\x0A
Mix-point Mute Off Output Aux 3 Input Aux 1	wM21210*0AU\x0D\x0A
Mix-point Mute Off Output Aux 3 Input Aux 2	wM21310*0AU\x0D\x0A
Mix-point Mute Off Output Aux 3 Input Aux 3	wM21410*0AU\x0D\x0A
Mix-point Mute Off Output Aux 3 Input Aux 4	wM21510*0AU\x0D\x0A
Mix-point Mute Off Output Aux 3 Input Aux 5	wM21610*0AU\x0D\x0A
Mix-point Mute Off Output Aux 3 Input Aux 6	wM21710*0AU\x0D\x0A
Mix-point Mute Off Output Aux 3 Input Aux 7	wM21810*0AU\x0D\x0A
Mix-point Mute Off Output Aux 3 Input Aux 8	wM21910*0AU\x0D\x0A
Mix-point Mute Off Output Aux 3 Input V. Return A	wM22010*0AU\x0D\x0A
Mix-point Mute Off Output Aux 3 Input V. Return B	wM22110*0AU\x0D\x0A
Mix-point Mute Off Output Aux 3 Input V. Return C	wM22210*0AU\x0D\x0A
Mix-point Mute Off Output Aux 3 Input V. Return D	wM22310*0AU\x0D\x0A
Mix-point Mute Off Output Aux 3 Input V. Return E	wM22410*0AU\x0D\x0A
Mix-point Mute Off Output Aux 3 Input V. Return F	wM22510*0AU\x0D\x0A
Mix-point Mute Off Output Aux 3 Input V. Return G	wM22610*0AU\x0D\x0A
Mix-point Mute Off Output Aux 3 Input V. Return H	wM22710*0AU\x0D\x0A
Mix-point Mute Off Output Aux 3 Input V. Return I	wM22810*0AU\x0D\x0A
Mix-point Mute Off Output Aux 3 Input V. Return J	wM22910*0AU\x0D\x0A
Mix-point Mute Off Output Aux 3 Input V. Return K	wM23010*0AU\x0D\x0A
Mix-point Mute Off Output Aux 3 Input V. Return L	wM23110*0AU\x0D\x0A
Mix-point Mute Off Output Aux 3 Input V. Return M	wM23210*0AU\x0D\x0A
Mix-point Mute Off Output Aux 3 Input V. Return N	wM23310*0AU\x0D\x0A
Mix-point Mute Off Output Aux 3 Input V. Return O	wM23410*0AU\x0D\x0A
Mix-point Mute Off Output Aux 3 Input V. Return P	wM23510*0AU\x0D\x0A
Mix-point Mute Off Output Aux 4 Input 1	wM20011*0AU\x0D\x0A
Mix-point Mute Off Output Aux 4 Input 12	wM21111*0AU\x0D\x0A
Mix-point Mute Off Output Aux 4 Input Aux 1	wM21211*0AU\x0D\x0A
Mix-point Mute Off Output Aux 4 Input Aux 2	wM21311*0AU\x0D\x0A

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Mix-point Mute Off Output Aux 4 Input Aux 3	wM21411*0AU\x0D\x0A
Mix-point Mute Off Output Aux 4 Input Aux 4	wM21511*0AU\x0D\x0A
Mix-point Mute Off Output Aux 4 Input Aux 5	wM21611*0AU\x0D\x0A
Mix-point Mute Off Output Aux 4 Input Aux 6	wM21711*0AU\x0D\x0A
Mix-point Mute Off Output Aux 4 Input Aux 7	wM21811*0AU\x0D\x0A
Mix-point Mute Off Output Aux 4 Input Aux 8	wM21911*0AU\x0D\x0A
Mix-point Mute Off Output Aux 4 Input V. Return A	wM22011*0AU\x0D\x0A
Mix-point Mute Off Output Aux 4 Input V. Return B	wM22111*0AU\x0D\x0A
Mix-point Mute Off Output Aux 4 Input V. Return C	wM22211*0AU\x0D\x0A
Mix-point Mute Off Output Aux 4 Input V. Return D	wM22311*0AU\x0D\x0A
Mix-point Mute Off Output Aux 4 Input V. Return E	wM22411*0AU\x0D\x0A
Mix-point Mute Off Output Aux 4 Input V. Return F	wM22511*0AU\x0D\x0A
Mix-point Mute Off Output Aux 4 Input V. Return G	wM22611*0AU\x0D\x0A
Mix-point Mute Off Output Aux 4 Input V. Return H	wM22711*0AU\x0D\x0A
Mix-point Mute Off Output Aux 4 Input V. Return I	wM22811*0AU\x0D\x0A
Mix-point Mute Off Output Aux 4 Input V. Return J	wM22911*0AU\x0D\x0A
Mix-point Mute Off Output Aux 4 Input V. Return K	wM23011*0AU\x0D\x0A
Mix-point Mute Off Output Aux 4 Input V. Return L	wM23111*0AU\x0D\x0A
Mix-point Mute Off Output Aux 4 Input V. Return M	wM23211*0AU\x0D\x0A
Mix-point Mute Off Output Aux 4 Input V. Return N	wM23311*0AU\x0D\x0A
Mix-point Mute Off Output Aux 4 Input V. Return O	wM23411*0AU\x0D\x0A
Mix-point Mute Off Output Aux 4 Input V. Return P	wM23511*0AU\x0D\x0A
Mix-point Mute Off Output Aux 5 Input 1	wM20012*0AU\x0D\x0A
Mix-point Mute Off Output Aux 5 Input 12	wM21112*0AU\x0D\x0A
Mix-point Mute Off Output Aux 5 Input Aux 1	wM21212*0AU\x0D\x0A
Mix-point Mute Off Output Aux 5 Input Aux 2	wM21312*0AU\x0D\x0A
Mix-point Mute Off Output Aux 5 Input Aux 3	wM21412*0AU\x0D\x0A
Mix-point Mute Off Output Aux 5 Input Aux 4	wM21512*0AU\x0D\x0A
Mix-point Mute Off Output Aux 5 Input Aux 5	wM21612*0AU\x0D\x0A
Mix-point Mute Off Output Aux 5 Input Aux 6	wM21712*0AU\x0D\x0A
Mix-point Mute Off Output Aux 5 Input Aux 7	wM21812*0AU\x0D\x0A
Mix-point Mute Off Output Aux 5 Input Aux 8	wM21912*0AU\x0D\x0A
Mix-point Mute Off Output Aux 5 Input V. Return A	wM22012*0AU\x0D\x0A
Mix-point Mute Off Output Aux 5 Input V. Return B	wM22112*0AU\x0D\x0A
Mix-point Mute Off Output Aux 5 Input V. Return C	wM22212*0AU\x0D\x0A
Mix-point Mute Off Output Aux 5 Input V. Return D	wM22312*0AU\x0D\x0A
Mix-point Mute Off Output Aux 5 Input V. Return E	wM22412*0AU\x0D\x0A
Mix-point Mute Off Output Aux 5 Input V. Return F	wM22512*0AU\x0D\x0A
Mix-point Mute Off Output Aux 5 Input V. Return G	wM22612*0AU\x0D\x0A
Mix-point Mute Off Output Aux 5 Input V. Return H	wM22712*0AU\x0D\x0A
Mix-point Mute Off Output Aux 5 Input V. Return I	wM22812*0AU\x0D\x0A
Mix-point Mute Off Output Aux 5 Input V. Return J	wM22912*0AU\x0D\x0A
Mix-point Mute Off Output Aux 5 Input V. Return K	wM23012*0AU\x0D\x0A
Mix-point Mute Off Output Aux 5 Input V. Return L	wM23112*0AU\x0D\x0A

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Mix-point Mute Off Output Aux 5 Input V. Return M	wM23212*0AU\x0D\x0A
Mix-point Mute Off Output Aux 5 Input V. Return N	wM23312*0AU\x0D\x0A
Mix-point Mute Off Output Aux 5 Input V. Return O	wM23412*0AU\x0D\x0A
Mix-point Mute Off Output Aux 5 Input V. Return P	wM23512*0AU\x0D\x0A
Mix-point Mute Off Output Aux 6 Input 1	wM20013*0AU\x0D\x0A
Mix-point Mute Off Output Aux 6 Input 12	wM21113*0AU\x0D\x0A
Mix-point Mute Off Output Aux 6 Input Aux 1	wM21213*0AU\x0D\x0A
Mix-point Mute Off Output Aux 6 Input Aux 2	wM21313*0AU\x0D\x0A
Mix-point Mute Off Output Aux 6 Input Aux 3	wM21413*0AU\x0D\x0A
Mix-point Mute Off Output Aux 6 Input Aux 4	wM21513*0AU\x0D\x0A
Mix-point Mute Off Output Aux 6 Input Aux 5	wM21613*0AU\x0D\x0A
Mix-point Mute Off Output Aux 6 Input Aux 6	wM21713*0AU\x0D\x0A
Mix-point Mute Off Output Aux 6 Input Aux 7	wM21813*0AU\x0D\x0A
Mix-point Mute Off Output Aux 6 Input Aux 8	wM21913*0AU\x0D\x0A
Mix-point Mute Off Output Aux 6 Input V. Return A	wM22013*0AU\x0D\x0A
Mix-point Mute Off Output Aux 6 Input V. Return B	wM22113*0AU\x0D\x0A
Mix-point Mute Off Output Aux 6 Input V. Return C	wM22213*0AU\x0D\x0A
Mix-point Mute Off Output Aux 6 Input V. Return D	wM22313*0AU\x0D\x0A
Mix-point Mute Off Output Aux 6 Input V. Return E	wM22413*0AU\x0D\x0A
Mix-point Mute Off Output Aux 6 Input V. Return F	wM22513*0AU\x0D\x0A
Mix-point Mute Off Output Aux 6 Input V. Return G	wM22613*0AU\x0D\x0A
Mix-point Mute Off Output Aux 6 Input V. Return H	wM22713*0AU\x0D\x0A
Mix-point Mute Off Output Aux 6 Input V. Return I	wM22813*0AU\x0D\x0A
Mix-point Mute Off Output Aux 6 Input V. Return J	wM22913*0AU\x0D\x0A
Mix-point Mute Off Output Aux 6 Input V. Return K	wM23013*0AU\x0D\x0A
Mix-point Mute Off Output Aux 6 Input V. Return L	wM23113*0AU\x0D\x0A
Mix-point Mute Off Output Aux 6 Input V. Return M	wM23213*0AU\x0D\x0A
Mix-point Mute Off Output Aux 6 Input V. Return N	wM23313*0AU\x0D\x0A
Mix-point Mute Off Output Aux 6 Input V. Return O	wM23413*0AU\x0D\x0A
Mix-point Mute Off Output Aux 6 Input V. Return P	wM23513*0AU\x0D\x0A
Mix-point Mute Off Output Aux 7 Input 1	wM20014*0AU\x0D\x0A
Mix-point Mute Off Output Aux 7 Input 12	wM21114*0AU\x0D\x0A
Mix-point Mute Off Output Aux 7 Input Aux 1	wM21214*0AU\x0D\x0A
Mix-point Mute Off Output Aux 7 Input Aux 2	wM21314*0AU\x0D\x0A
Mix-point Mute Off Output Aux 7 Input Aux 3	wM21414*0AU\x0D\x0A
Mix-point Mute Off Output Aux 7 Input Aux 4	wM21514*0AU\x0D\x0A
Mix-point Mute Off Output Aux 7 Input Aux 5	wM21614*0AU\x0D\x0A
Mix-point Mute Off Output Aux 7 Input Aux 6	wM21714*0AU\x0D\x0A
Mix-point Mute Off Output Aux 7 Input Aux 7	wM21814*0AU\x0D\x0A
Mix-point Mute Off Output Aux 7 Input Aux 8	wM21914*0AU\x0D\x0A
Mix-point Mute Off Output Aux 7 Input V. Return A	wM22014*0AU\x0D\x0A
Mix-point Mute Off Output Aux 7 Input V. Return B	wM22114*0AU\x0D\x0A
Mix-point Mute Off Output Aux 7 Input V. Return C	wM22214*0AU\x0D\x0A
Mix-point Mute Off Output Aux 7 Input V. Return D	wM22314*0AU\x0D\x0A

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Mix-point Mute Off Output Aux 7 Input V. Return E	wM22414*0AU\x0D\x0A
Mix-point Mute Off Output Aux 7 Input V. Return F	wM22514*0AU\x0D\x0A
Mix-point Mute Off Output Aux 7 Input V. Return G	wM22614*0AU\x0D\x0A
Mix-point Mute Off Output Aux 7 Input V. Return H	wM22714*0AU\x0D\x0A
Mix-point Mute Off Output Aux 7 Input V. Return I	wM22814*0AU\x0D\x0A
Mix-point Mute Off Output Aux 7 Input V. Return J	wM22914*0AU\x0D\x0A
Mix-point Mute Off Output Aux 7 Input V. Return K	wM23014*0AU\x0D\x0A
Mix-point Mute Off Output Aux 7 Input V. Return L	wM23114*0AU\x0D\x0A
Mix-point Mute Off Output Aux 7 Input V. Return M	wM23214*0AU\x0D\x0A
Mix-point Mute Off Output Aux 7 Input V. Return N	wM23314*0AU\x0D\x0A
Mix-point Mute Off Output Aux 7 Input V. Return O	wM23414*0AU\x0D\x0A
Mix-point Mute Off Output Aux 7 Input V. Return P	wM23514*0AU\x0D\x0A
Mix-point Mute Off Output Aux 8 Input 1	wM20015*0AU\x0D\x0A
Mix-point Mute Off Output Aux 8 Input 12	wM21115*0AU\x0D\x0A
Mix-point Mute Off Output Aux 8 Input Aux 1	wM21215*0AU\x0D\x0A
Mix-point Mute Off Output Aux 8 Input Aux 2	wM21315*0AU\x0D\x0A
Mix-point Mute Off Output Aux 8 Input Aux 3	wM21415*0AU\x0D\x0A
Mix-point Mute Off Output Aux 8 Input Aux 4	wM21515*0AU\x0D\x0A
Mix-point Mute Off Output Aux 8 Input Aux 5	wM21615*0AU\x0D\x0A
Mix-point Mute Off Output Aux 8 Input Aux 6	wM21715*0AU\x0D\x0A
Mix-point Mute Off Output Aux 8 Input Aux 7	wM21815*0AU\x0D\x0A
Mix-point Mute Off Output Aux 8 Input Aux 8	wM21915*0AU\x0D\x0A
Mix-point Mute Off Output Aux 8 Input V. Return A	wM22015*0AU\x0D\x0A
Mix-point Mute Off Output Aux 8 Input V. Return B	wM22115*0AU\x0D\x0A
Mix-point Mute Off Output Aux 8 Input V. Return C	wM22215*0AU\x0D\x0A
Mix-point Mute Off Output Aux 8 Input V. Return D	wM22315*0AU\x0D\x0A
Mix-point Mute Off Output Aux 8 Input V. Return E	wM22415*0AU\x0D\x0A
Mix-point Mute Off Output Aux 8 Input V. Return F	wM22515*0AU\x0D\x0A
Mix-point Mute Off Output Aux 8 Input V. Return G	wM22615*0AU\x0D\x0A
Mix-point Mute Off Output Aux 8 Input V. Return H	wM22715*0AU\x0D\x0A
Mix-point Mute Off Output Aux 8 Input V. Return I	wM22815*0AU\x0D\x0A
Mix-point Mute Off Output Aux 8 Input V. Return J	wM22915*0AU\x0D\x0A
Mix-point Mute Off Output Aux 8 Input V. Return K	wM23015*0AU\x0D\x0A
Mix-point Mute Off Output Aux 8 Input V. Return L	wM23115*0AU\x0D\x0A
Mix-point Mute Off Output Aux 8 Input V. Return M	wM23215*0AU\x0D\x0A
Mix-point Mute Off Output Aux 8 Input V. Return N	wM23315*0AU\x0D\x0A
Mix-point Mute Off Output Aux 8 Input V. Return O	wM23415*0AU\x0D\x0A
Mix-point Mute Off Output Aux 8 Input V. Return P	wM23515*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 1 Input 1	wM20032*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 1 Input 12	wM21132*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 1 Input Aux 1	wM21232*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 1 Input Aux 2	wM21332*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 1 Input Aux 3	wM21432*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 1 Input Aux 4	wM21532*0AU\x0D\x0A

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Mix-point Mute Off Output Exp. 1 Input Aux 5	wM21632*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 1 Input Aux 6	wM21732*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 1 Input Aux 7	wM21832*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 1 Input Aux 8	wM21932*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 1 Input V. Return A	wM22032*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 1 Input V. Return B	wM22132*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 1 Input V. Return C	wM22232*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 1 Input V. Return D	wM22332*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 1 Input V. Return E	wM22432*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 1 Input V. Return F	wM22532*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 1 Input V. Return G	wM22632*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 1 Input V. Return H	wM22732*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 1 Input V. Return I	wM22832*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 1 Input V. Return J	wM22932*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 1 Input V. Return K	wM23032*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 1 Input V. Return L	wM23132*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 1 Input V. Return M	wM23232*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 1 Input V. Return N	wM23332*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 1 Input V. Return O	wM23432*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 1 Input V. Return P	wM23532*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 10 Input 1	wM20041*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 10 Input 12	wM21141*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 10 Input Aux 1	wM21241*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 10 Input Aux 2	wM21341*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 10 Input Aux 3	wM21441*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 10 Input Aux 4	wM21541*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 10 Input Aux 5	wM21641*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 10 Input Aux 6	wM21741*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 10 Input Aux 7	wM21841*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 10 Input Aux 8	wM21941*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 10 Input V. Return A	wM22041*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 10 Input V. Return B	wM22141*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 10 Input V. Return C	wM22241*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 10 Input V. Return D	wM22341*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 10 Input V. Return E	wM22441*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 10 Input V. Return F	wM22541*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 10 Input V. Return G	wM22641*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 10 Input V. Return H	wM22741*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 10 Input V. Return I	wM22841*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 10 Input V. Return J	wM22941*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 10 Input V. Return K	wM23041*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 10 Input V. Return L	wM23141*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 10 Input V. Return M	wM23241*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 10 Input V. Return N	wM23341*0AU\x0D\x0A

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Mix-point Mute Off Output Exp. 10 Input V. Return O	wM23441*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 10 Input V. Return P	wM23541*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 11 Input 1	wM20042*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 11 Input 12	wM21142*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 11 Input Aux 1	wM21242*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 11 Input Aux 2	wM21342*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 11 Input Aux 3	wM21442*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 11 Input Aux 4	wM21542*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 11 Input Aux 5	wM21642*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 11 Input Aux 6	wM21742*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 11 Input Aux 7	wM21842*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 11 Input Aux 8	wM21942*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 11 Input V. Return A	wM22042*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 11 Input V. Return B	wM22142*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 11 Input V. Return C	wM22242*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 11 Input V. Return D	wM22342*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 11 Input V. Return E	wM22442*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 11 Input V. Return F	wM22542*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 11 Input V. Return G	wM22642*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 11 Input V. Return H	wM22742*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 11 Input V. Return I	wM22842*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 11 Input V. Return J	wM22942*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 11 Input V. Return K	wM23042*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 11 Input V. Return L	wM23142*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 11 Input V. Return M	wM23242*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 11 Input V. Return N	wM23342*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 11 Input V. Return O	wM23442*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 11 Input V. Return P	wM23542*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 12 Input 1	wM20043*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 12 Input 12	wM21143*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 12 Input Aux 1	wM21243*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 12 Input Aux 2	wM21343*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 12 Input Aux 3	wM21443*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 12 Input Aux 4	wM21543*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 12 Input Aux 5	wM21643*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 12 Input Aux 6	wM21743*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 12 Input Aux 7	wM21843*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 12 Input Aux 8	wM21943*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 12 Input V. Return A	wM22043*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 12 Input V. Return B	wM22143*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 12 Input V. Return C	wM22243*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 12 Input V. Return D	wM22343*0AU\x0D\x0A

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Mix-point Mute Off Output Exp. 12 Input V. Return E	wM22443*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 12 Input V. Return F	wM22543*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 12 Input V. Return G	wM22643*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 12 Input V. Return H	wM22743*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 12 Input V. Return I	wM22843*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 12 Input V. Return J	wM22943*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 12 Input V. Return K	wM23043*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 12 Input V. Return L	wM23143*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 12 Input V. Return M	wM23243*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 12 Input V. Return N	wM23343*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 12 Input V. Return O	wM23443*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 12 Input V. Return P	wM23543*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 13 Input 1	wM20044*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 13 Input 12	wM21144*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 13 Input Aux 1	wM21244*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 13 Input Aux 2	wM21344*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 13 Input Aux 3	wM21444*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 13 Input Aux 4	wM21544*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 13 Input Aux 5	wM21644*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 13 Input Aux 6	wM21744*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 13 Input Aux 7	wM21844*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 13 Input Aux 8	wM21944*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 13 Input V. Return A	wM22044*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 13 Input V. Return B	wM22144*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 13 Input V. Return C	wM22244*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 13 Input V. Return D	wM22344*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 13 Input V. Return E	wM22444*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 13 Input V. Return F	wM22544*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 13 Input V. Return G	wM22644*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 13 Input V. Return H	wM22744*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 13 Input V. Return I	wM22844*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 13 Input V. Return J	wM22944*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 13 Input V. Return K	wM23044*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 13 Input V. Return L	wM23144*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 13 Input V. Return M	wM23244*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 13 Input V. Return N	wM23344*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 13 Input V. Return O	wM23444*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 13 Input V. Return P	wM23544*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 14 Input 1	wM20045*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 14 Input 12	wM21145*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 14 Input Aux 1	wM21245*0AU\x0D\x0A

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Mix-point Mute Off Output Exp. 14 Input Aux 2	wM21345*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 14 Input Aux 3	wM21445*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 14 Input Aux 4	wM21545*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 14 Input Aux 5	wM21645*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 14 Input Aux 6	wM21745*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 14 Input Aux 7	wM21845*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 14 Input Aux 8	wM21945*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 14 Input V. Return A	wM22045*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 14 Input V. Return B	wM22145*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 14 Input V. Return C	wM22245*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 14 Input V. Return D	wM22345*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 14 Input V. Return E	wM22445*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 14 Input V. Return F	wM22545*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 14 Input V. Return G	wM22645*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 14 Input V. Return H	wM22745*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 14 Input V. Return I	wM22845*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 14 Input V. Return J	wM22945*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 14 Input V. Return K	wM23045*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 14 Input V. Return L	wM23145*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 14 Input V. Return M	wM23245*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 14 Input V. Return N	wM23345*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 14 Input V. Return O	wM23445*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 14 Input V. Return P	wM23545*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 15 Input 1	wM20046*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 15 Input 12	wM21146*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 15 Input Aux 1	wM21246*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 15 Input Aux 2	wM21346*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 15 Input Aux 3	wM21446*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 15 Input Aux 4	wM21546*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 15 Input Aux 5	wM21646*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 15 Input Aux 6	wM21746*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 15 Input Aux 7	wM21846*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 15 Input Aux 8	wM21946*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 15 Input V. Return A	wM22046*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 15 Input V. Return B	wM22146*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 15 Input V. Return C	wM22246*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 15 Input V. Return D	wM22346*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 15 Input V. Return E	wM22446*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 15 Input V. Return F	wM22546*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 15 Input V. Return G	wM22646*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 15 Input V. Return H	wM22746*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 15 Input V. Return I	wM22846*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 15 Input V. Return J	wM22946*0AU\x0D\x0A

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Mix-point Mute Off Output Exp. 15 Input V. Return K	wM23046*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 15 Input V. Return L	wM23146*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 15 Input V. Return M	wM23246*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 15 Input V. Return N	wM23346*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 15 Input V. Return O	wM23446*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 15 Input V. Return P	wM23546*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 16 Input 1	wM20047*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 16 Input 12	wM21147*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 16 Input Aux 1	wM21247*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 16 Input Aux 2	wM21347*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 16 Input Aux 3	wM21447*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 16 Input Aux 4	wM21547*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 16 Input Aux 5	wM21647*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 16 Input Aux 6	wM21747*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 16 Input Aux 7	wM21847*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 16 Input Aux 8	wM21947*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 16 Input V. Return A	wM22047*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 16 Input V. Return B	wM22147*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 16 Input V. Return C	wM22247*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 16 Input V. Return D	wM22347*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 16 Input V. Return E	wM22447*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 16 Input V. Return F	wM22547*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 16 Input V. Return G	wM22647*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 16 Input V. Return H	wM22747*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 16 Input V. Return I	wM22847*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 16 Input V. Return J	wM22947*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 16 Input V. Return K	wM23047*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 16 Input V. Return L	wM23147*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 16 Input V. Return M	wM23247*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 16 Input V. Return N	wM23347*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 16 Input V. Return O	wM23447*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 16 Input V. Return P	wM23547*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 2 Input 1	wM20033*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 2 Input 12	wM21133*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 2 Input Aux 1	wM21233*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 2 Input Aux 2	wM21333*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 2 Input Aux 3	wM21433*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 2 Input Aux 4	wM21533*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 2 Input Aux 5	wM21633*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 2 Input Aux 6	wM21733*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 2 Input Aux 7	wM21833*0AU\x0D\x0A

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Mix-point Mute Off Output Exp. 2 Input Aux 8	wM21933*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 2 Input V. Return A	wM22033*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 2 Input V. Return B	wM22133*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 2 Input V. Return C	wM22233*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 2 Input V. Return D	wM22333*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 2 Input V. Return E	wM22433*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 2 Input V. Return F	wM22533*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 2 Input V. Return G	wM22633*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 2 Input V. Return H	wM22733*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 2 Input V. Return I	wM22833*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 2 Input V. Return J	wM22933*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 2 Input V. Return K	wM23033*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 2 Input V. Return L	wM23133*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 2 Input V. Return M	wM23233*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 2 Input V. Return N	wM23333*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 2 Input V. Return O	wM23433*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 2 Input V. Return P	wM23533*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 3 Input 1	wM20034*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 3 Input 12	wM21134*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 3 Input Aux 1	wM21234*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 3 Input Aux 2	wM21334*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 3 Input Aux 3	wM21434*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 3 Input Aux 4	wM21534*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 3 Input Aux 5	wM21634*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 3 Input Aux 6	wM21734*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 3 Input Aux 7	wM21834*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 3 Input Aux 8	wM21934*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 3 Input V. Return A	wM22034*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 3 Input V. Return B	wM22134*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 3 Input V. Return C	wM22234*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 3 Input V. Return D	wM22334*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 3 Input V. Return E	wM22434*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 3 Input V. Return F	wM22534*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 3 Input V. Return G	wM22634*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 3 Input V. Return H	wM22734*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 3 Input V. Return I	wM22834*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 3 Input V. Return J	wM22934*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 3 Input V. Return K	wM23034*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 3 Input V. Return L	wM23134*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 3 Input V. Return M	wM23234*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 3 Input V. Return N	wM23334*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 3 Input V. Return O	wM23434*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 3 Input V. Return P	wM23534*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 4 Input 1	wM20035*0AU\x0D\x0A

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Mix-point Mute Off Output Exp. 4 Input 12	wM21135*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 4 Input Aux 1	wM21235*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 4 Input Aux 2	wM21335*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 4 Input Aux 3	wM21435*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 4 Input Aux 4	wM21535*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 4 Input Aux 5	wM21635*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 4 Input Aux 6	wM21735*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 4 Input Aux 7	wM21835*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 4 Input Aux 8	wM21935*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 4 Input V. Return A	wM22035*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 4 Input V. Return B	wM22135*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 4 Input V. Return C	wM22235*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 4 Input V. Return D	wM22335*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 4 Input V. Return E	wM22435*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 4 Input V. Return F	wM22535*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 4 Input V. Return G	wM22635*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 4 Input V. Return H	wM22735*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 4 Input V. Return I	wM22835*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 4 Input V. Return J	wM22935*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 4 Input V. Return K	wM23035*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 4 Input V. Return L	wM23135*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 4 Input V. Return M	wM23235*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 4 Input V. Return N	wM23335*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 4 Input V. Return O	wM23435*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 4 Input V. Return P	wM23535*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 5 Input 1	wM20036*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 5 Input 12	wM21136*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 5 Input Aux 1	wM21236*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 5 Input Aux 2	wM21336*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 5 Input Aux 3	wM21436*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 5 Input Aux 4	wM21536*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 5 Input Aux 5	wM21636*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 5 Input Aux 6	wM21736*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 5 Input Aux 7	wM21836*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 5 Input Aux 8	wM21936*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 5 Input V. Return A	wM22036*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 5 Input V. Return B	wM22136*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 5 Input V. Return C	wM22236*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 5 Input V. Return D	wM22336*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 5 Input V. Return E	wM22436*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 5 Input V. Return F	wM22536*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 5 Input V. Return G	wM22636*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 5 Input V. Return H	wM22736*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 5 Input V. Return I	wM22836*0AU\x0D\x0A

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Mix-point Mute Off Output Exp. 5 Input V. Return J	wM22936*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 5 Input V. Return K	wM23036*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 5 Input V. Return L	wM23136*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 5 Input V. Return M	wM23236*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 5 Input V. Return N	wM23336*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 5 Input V. Return O	wM23436*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 5 Input V. Return P	wM23536*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 6 Input 1	wM20037*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 6 Input 12	wM21137*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 6 Input Aux 1	wM21237*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 6 Input Aux 2	wM21337*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 6 Input Aux 3	wM21437*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 6 Input Aux 4	wM21537*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 6 Input Aux 5	wM21637*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 6 Input Aux 6	wM21737*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 6 Input Aux 7	wM21837*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 6 Input Aux 8	wM21937*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 6 Input V. Return A	wM22037*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 6 Input V. Return B	wM22137*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 6 Input V. Return C	wM22237*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 6 Input V. Return D	wM22337*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 6 Input V. Return E	wM22437*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 6 Input V. Return F	wM22537*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 6 Input V. Return G	wM22637*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 6 Input V. Return H	wM22737*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 6 Input V. Return I	wM22837*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 6 Input V. Return J	wM22937*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 6 Input V. Return K	wM23037*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 6 Input V. Return L	wM23137*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 6 Input V. Return M	wM23237*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 6 Input V. Return N	wM23337*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 6 Input V. Return O	wM23437*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 6 Input V. Return P	wM23537*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 7 Input 1	wM20038*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 7 Input 12	wM21138*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 7 Input Aux 1	wM21238*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 7 Input Aux 2	wM21338*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 7 Input Aux 3	wM21438*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 7 Input Aux 4	wM21538*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 7 Input Aux 5	wM21638*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 7 Input Aux 6	wM21738*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 7 Input Aux 7	wM21838*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 7 Input Aux 8	wM21938*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 7 Input V. Return A	wM22038*0AU\x0D\x0A

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Mix-point Mute Off Output Exp. 7 Input V. Return B	wM22138*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 7 Input V. Return C	wM22238*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 7 Input V. Return D	wM22338*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 7 Input V. Return E	wM22438*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 7 Input V. Return F	wM22538*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 7 Input V. Return G	wM22638*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 7 Input V. Return H	wM22738*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 7 Input V. Return I	wM22838*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 7 Input V. Return J	wM22938*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 7 Input V. Return K	wM23038*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 7 Input V. Return L	wM23138*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 7 Input V. Return M	wM23238*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 7 Input V. Return N	wM23338*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 7 Input V. Return O	wM23438*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 7 Input V. Return P	wM23538*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 8 Input 1	wM20039*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 8 Input 12	wM21139*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 8 Input Aux 1	wM21239*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 8 Input Aux 2	wM21339*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 8 Input Aux 3	wM21439*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 8 Input Aux 4	wM21539*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 8 Input Aux 5	wM21639*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 8 Input Aux 6	wM21739*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 8 Input Aux 7	wM21839*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 8 Input Aux 8	wM21939*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 8 Input V. Return A	wM22039*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 8 Input V. Return B	wM22139*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 8 Input V. Return C	wM22239*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 8 Input V. Return D	wM22339*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 8 Input V. Return E	wM22439*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 8 Input V. Return F	wM22539*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 8 Input V. Return G	wM22639*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 8 Input V. Return H	wM22739*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 8 Input V. Return I	wM22839*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 8 Input V. Return J	wM22939*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 8 Input V. Return K	wM23039*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 8 Input V. Return L	wM23139*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 8 Input V. Return M	wM23239*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 8 Input V. Return N	wM23339*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 8 Input V. Return O	wM23439*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 8 Input V. Return P	wM23539*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 9 Input 1	wM20040*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 9 Input 12	wM21140*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 9 Input Aux 1	wM21240*0AU\x0D\x0A

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Mix-point Mute Off Output Exp. 9 Input Aux 2	wM21340*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 9 Input Aux 3	wM21440*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 9 Input Aux 4	wM21540*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 9 Input Aux 5	wM21640*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 9 Input Aux 6	wM21740*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 9 Input Aux 7	wM21840*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 9 Input Aux 8	wM21940*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 9 Input V. Return A	wM22040*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 9 Input V. Return B	wM22140*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 9 Input V. Return C	wM22240*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 9 Input V. Return D	wM22340*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 9 Input V. Return E	wM22440*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 9 Input V. Return F	wM22540*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 9 Input V. Return G	wM22640*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 9 Input V. Return H	wM22740*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 9 Input V. Return I	wM22840*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 9 Input V. Return J	wM22940*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 9 Input V. Return K	wM23040*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 9 Input V. Return L	wM23140*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 9 Input V. Return M	wM23240*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 9 Input V. Return N	wM23340*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 9 Input V. Return O	wM23440*0AU\x0D\x0A
Mix-point Mute Off Output Exp. 9 Input V. Return P	wM23540*0AU\x0D\x0A
Mix-point Mute Off Output V. Send A Input 1	wM20016*0AU\x0D\x0A
Mix-point Mute Off Output V. Send A Input 12	wM21116*0AU\x0D\x0A
Mix-point Mute Off Output V. Send A Input Aux 1	wM21216*0AU\x0D\x0A
Mix-point Mute Off Output V. Send A Input Aux 2	wM21316*0AU\x0D\x0A
Mix-point Mute Off Output V. Send A Input Aux 3	wM21416*0AU\x0D\x0A
Mix-point Mute Off Output V. Send A Input Aux 4	wM21516*0AU\x0D\x0A
Mix-point Mute Off Output V. Send A Input Aux 5	wM21616*0AU\x0D\x0A
Mix-point Mute Off Output V. Send A Input Aux 6	wM21716*0AU\x0D\x0A
Mix-point Mute Off Output V. Send A Input Aux 7	wM21816*0AU\x0D\x0A
Mix-point Mute Off Output V. Send A Input Aux 8	wM21916*0AU\x0D\x0A
Mix-point Mute Off Output V. Send A Input V. Return A	wM22016*0AU\x0D\x0A
Mix-point Mute Off Output V. Send A Input V. Return B	wM22116*0AU\x0D\x0A
Mix-point Mute Off Output V. Send A Input V. Return C	wM22216*0AU\x0D\x0A
Mix-point Mute Off Output V. Send A Input V. Return D	wM22316*0AU\x0D\x0A
Mix-point Mute Off Output V. Send A Input V. Return E	wM22416*0AU\x0D\x0A
Mix-point Mute Off Output V. Send A Input V. Return F	wM22516*0AU\x0D\x0A

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Mix-point Mute Off Output V. Send A Input V. Return G	wM22616*0AU\x0D\x0A
Mix-point Mute Off Output V. Send A Input V. Return H	wM22716*0AU\x0D\x0A
Mix-point Mute Off Output V. Send A Input V. Return I	wM22816*0AU\x0D\x0A
Mix-point Mute Off Output V. Send A Input V. Return J	wM22916*0AU\x0D\x0A
Mix-point Mute Off Output V. Send A Input V. Return K	wM23016*0AU\x0D\x0A
Mix-point Mute Off Output V. Send A Input V. Return L	wM23116*0AU\x0D\x0A
Mix-point Mute Off Output V. Send A Input V. Return M	wM23216*0AU\x0D\x0A
Mix-point Mute Off Output V. Send A Input V. Return N	wM23316*0AU\x0D\x0A
Mix-point Mute Off Output V. Send A Input V. Return O	wM23416*0AU\x0D\x0A
Mix-point Mute Off Output V. Send A Input V. Return P	wM23516*0AU\x0D\x0A
Mix-point Mute Off Output V. Send B Input 1	wM20017*0AU\x0D\x0A
Mix-point Mute Off Output V. Send B Input 12	wM21117*0AU\x0D\x0A
Mix-point Mute Off Output V. Send B Input Aux 1	wM21217*0AU\x0D\x0A
Mix-point Mute Off Output V. Send B Input Aux 2	wM21317*0AU\x0D\x0A
Mix-point Mute Off Output V. Send B Input Aux 3	wM21417*0AU\x0D\x0A
Mix-point Mute Off Output V. Send B Input Aux 4	wM21517*0AU\x0D\x0A
Mix-point Mute Off Output V. Send B Input Aux 5	wM21617*0AU\x0D\x0A
Mix-point Mute Off Output V. Send B Input Aux 6	wM21717*0AU\x0D\x0A
Mix-point Mute Off Output V. Send B Input Aux 7	wM21817*0AU\x0D\x0A
Mix-point Mute Off Output V. Send B Input Aux 8	wM21917*0AU\x0D\x0A
Mix-point Mute Off Output V. Send B Input V. Return A	wM22017*0AU\x0D\x0A
Mix-point Mute Off Output V. Send B Input V. Return B	wM22117*0AU\x0D\x0A
Mix-point Mute Off Output V. Send B Input V. Return C	wM22217*0AU\x0D\x0A
Mix-point Mute Off Output V. Send B Input V. Return D	wM22317*0AU\x0D\x0A
Mix-point Mute Off Output V. Send B Input V. Return E	wM22417*0AU\x0D\x0A
Mix-point Mute Off Output V. Send B Input V. Return F	wM22517*0AU\x0D\x0A
Mix-point Mute Off Output V. Send B Input V. Return G	wM22617*0AU\x0D\x0A
Mix-point Mute Off Output V. Send B Input V. Return H	wM22717*0AU\x0D\x0A

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Mix-point Mute Off Output V. Send B Input V. Return I	wM22817*0AU\x0D\x0A
Mix-point Mute Off Output V. Send B Input V. Return J	wM22917*0AU\x0D\x0A
Mix-point Mute Off Output V. Send B Input V. Return K	wM23017*0AU\x0D\x0A
Mix-point Mute Off Output V. Send B Input V. Return L	wM23117*0AU\x0D\x0A
Mix-point Mute Off Output V. Send B Input V. Return M	wM23217*0AU\x0D\x0A
Mix-point Mute Off Output V. Send B Input V. Return N	wM23317*0AU\x0D\x0A
Mix-point Mute Off Output V. Send B Input V. Return O	wM23417*0AU\x0D\x0A
Mix-point Mute Off Output V. Send B Input V. Return P	wM23517*0AU\x0D\x0A
Mix-point Mute Off Output V. Send C Input 1	wM20018*0AU\x0D\x0A
Mix-point Mute Off Output V. Send C Input 12	wM21118*0AU\x0D\x0A
Mix-point Mute Off Output V. Send C Input Aux 1	wM21218*0AU\x0D\x0A
Mix-point Mute Off Output V. Send C Input Aux 2	wM21318*0AU\x0D\x0A
Mix-point Mute Off Output V. Send C Input Aux 3	wM21418*0AU\x0D\x0A
Mix-point Mute Off Output V. Send C Input Aux 4	wM21518*0AU\x0D\x0A
Mix-point Mute Off Output V. Send C Input Aux 5	wM21618*0AU\x0D\x0A
Mix-point Mute Off Output V. Send C Input Aux 6	wM21718*0AU\x0D\x0A
Mix-point Mute Off Output V. Send C Input Aux 7	wM21818*0AU\x0D\x0A
Mix-point Mute Off Output V. Send C Input Aux 8	wM21918*0AU\x0D\x0A
Mix-point Mute Off Output V. Send C Input V. Return A	wM22018*0AU\x0D\x0A
Mix-point Mute Off Output V. Send C Input V. Return B	wM22118*0AU\x0D\x0A
Mix-point Mute Off Output V. Send C Input V. Return C	wM22218*0AU\x0D\x0A
Mix-point Mute Off Output V. Send C Input V. Return D	wM22318*0AU\x0D\x0A
Mix-point Mute Off Output V. Send C Input V. Return E	wM22418*0AU\x0D\x0A
Mix-point Mute Off Output V. Send C Input V. Return F	wM22518*0AU\x0D\x0A
Mix-point Mute Off Output V. Send C Input V. Return G	wM22618*0AU\x0D\x0A
Mix-point Mute Off Output V. Send C Input V. Return H	wM22718*0AU\x0D\x0A
Mix-point Mute Off Output V. Send C Input V. Return I	wM22818*0AU\x0D\x0A
Mix-point Mute Off Output V. Send C Input V. Return J	wM22918*0AU\x0D\x0A

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Mix-point Mute Off Output V. Send C Input V. Return K	wM23018*0AU\x0D\x0A
Mix-point Mute Off Output V. Send C Input V. Return L	wM23118*0AU\x0D\x0A
Mix-point Mute Off Output V. Send C Input V. Return M	wM23218*0AU\x0D\x0A
Mix-point Mute Off Output V. Send C Input V. Return N	wM23318*0AU\x0D\x0A
Mix-point Mute Off Output V. Send C Input V. Return O	wM23418*0AU\x0D\x0A
Mix-point Mute Off Output V. Send C Input V. Return P	wM23518*0AU\x0D\x0A
Mix-point Mute Off Output V. Send D Input 1	wM20019*0AU\x0D\x0A
Mix-point Mute Off Output V. Send D Input 12	wM21119*0AU\x0D\x0A
Mix-point Mute Off Output V. Send D Input Aux 1	wM21219*0AU\x0D\x0A
Mix-point Mute Off Output V. Send D Input Aux 2	wM21319*0AU\x0D\x0A
Mix-point Mute Off Output V. Send D Input Aux 3	wM21419*0AU\x0D\x0A
Mix-point Mute Off Output V. Send D Input Aux 4	wM21519*0AU\x0D\x0A
Mix-point Mute Off Output V. Send D Input Aux 5	wM21619*0AU\x0D\x0A
Mix-point Mute Off Output V. Send D Input Aux 6	wM21719*0AU\x0D\x0A
Mix-point Mute Off Output V. Send D Input Aux 7	wM21819*0AU\x0D\x0A
Mix-point Mute Off Output V. Send D Input Aux 8	wM21919*0AU\x0D\x0A
Mix-point Mute Off Output V. Send D Input V. Return A	wM22019*0AU\x0D\x0A
Mix-point Mute Off Output V. Send D Input V. Return B	wM22119*0AU\x0D\x0A
Mix-point Mute Off Output V. Send D Input V. Return C	wM22219*0AU\x0D\x0A
Mix-point Mute Off Output V. Send D Input V. Return D	wM22319*0AU\x0D\x0A
Mix-point Mute Off Output V. Send D Input V. Return E	wM22419*0AU\x0D\x0A
Mix-point Mute Off Output V. Send D Input V. Return F	wM22519*0AU\x0D\x0A
Mix-point Mute Off Output V. Send D Input V. Return G	wM22619*0AU\x0D\x0A
Mix-point Mute Off Output V. Send D Input V. Return H	wM22719*0AU\x0D\x0A
Mix-point Mute Off Output V. Send D Input V. Return I	wM22819*0AU\x0D\x0A
Mix-point Mute Off Output V. Send D Input V. Return J	wM22919*0AU\x0D\x0A
Mix-point Mute Off Output V. Send D Input V. Return K	wM23019*0AU\x0D\x0A
Mix-point Mute Off Output V. Send D Input V. Return L	wM23119*0AU\x0D\x0A

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Mix-point Mute Off Output V. Send D Input V. Return M	wM23219*0AU\x0D\x0A
Mix-point Mute Off Output V. Send D Input V. Return N	wM23319*0AU\x0D\x0A
Mix-point Mute Off Output V. Send D Input V. Return O	wM23419*0AU\x0D\x0A
Mix-point Mute Off Output V. Send D Input V. Return P	wM23519*0AU\x0D\x0A
Mix-point Mute Off Output V. Send E Input 1	wM20020*0AU\x0D\x0A
Mix-point Mute Off Output V. Send E Input 12	wM21120*0AU\x0D\x0A
Mix-point Mute Off Output V. Send E Input Aux 1	wM21220*0AU\x0D\x0A
Mix-point Mute Off Output V. Send E Input Aux 2	wM21320*0AU\x0D\x0A
Mix-point Mute Off Output V. Send E Input Aux 3	wM21420*0AU\x0D\x0A
Mix-point Mute Off Output V. Send E Input Aux 4	wM21520*0AU\x0D\x0A
Mix-point Mute Off Output V. Send E Input Aux 5	wM21620*0AU\x0D\x0A
Mix-point Mute Off Output V. Send E Input Aux 6	wM21720*0AU\x0D\x0A
Mix-point Mute Off Output V. Send E Input Aux 7	wM21820*0AU\x0D\x0A
Mix-point Mute Off Output V. Send E Input Aux 8	wM21920*0AU\x0D\x0A
Mix-point Mute Off Output V. Send E Input V. Return A	wM22020*0AU\x0D\x0A
Mix-point Mute Off Output V. Send E Input V. Return B	wM22120*0AU\x0D\x0A
Mix-point Mute Off Output V. Send E Input V. Return C	wM22220*0AU\x0D\x0A
Mix-point Mute Off Output V. Send E Input V. Return D	wM22320*0AU\x0D\x0A
Mix-point Mute Off Output V. Send E Input V. Return E	wM22420*0AU\x0D\x0A
Mix-point Mute Off Output V. Send E Input V. Return F	wM22520*0AU\x0D\x0A
Mix-point Mute Off Output V. Send E Input V. Return G	wM22620*0AU\x0D\x0A
Mix-point Mute Off Output V. Send E Input V. Return H	wM22720*0AU\x0D\x0A
Mix-point Mute Off Output V. Send E Input V. Return I	wM22820*0AU\x0D\x0A
Mix-point Mute Off Output V. Send E Input V. Return J	wM22920*0AU\x0D\x0A
Mix-point Mute Off Output V. Send E Input V. Return K	wM23020*0AU\x0D\x0A
Mix-point Mute Off Output V. Send E Input V. Return L	wM23120*0AU\x0D\x0A
Mix-point Mute Off Output V. Send E Input V. Return M	wM23220*0AU\x0D\x0A
Mix-point Mute Off Output V. Send E Input V. Return N	wM23320*0AU\x0D\x0A

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Mix-point Mute Off Output V. Send E Input V. Return O	wM23420*0AU\x0D\x0A
Mix-point Mute Off Output V. Send E Input V. Return P	wM23520*0AU\x0D\x0A
Mix-point Mute Off Output V. Send F Input 1	wM20021*0AU\x0D\x0A
Mix-point Mute Off Output V. Send F Input 12	wM21121*0AU\x0D\x0A
Mix-point Mute Off Output V. Send F Input Aux 1	wM21221*0AU\x0D\x0A
Mix-point Mute Off Output V. Send F Input Aux 2	wM21321*0AU\x0D\x0A
Mix-point Mute Off Output V. Send F Input Aux 3	wM21421*0AU\x0D\x0A
Mix-point Mute Off Output V. Send F Input Aux 4	wM21521*0AU\x0D\x0A
Mix-point Mute Off Output V. Send F Input Aux 5	wM21621*0AU\x0D\x0A
Mix-point Mute Off Output V. Send F Input Aux 6	wM21721*0AU\x0D\x0A
Mix-point Mute Off Output V. Send F Input Aux 7	wM21821*0AU\x0D\x0A
Mix-point Mute Off Output V. Send F Input Aux 8	wM21921*0AU\x0D\x0A
Mix-point Mute Off Output V. Send F Input V. Return A	wM22021*0AU\x0D\x0A
Mix-point Mute Off Output V. Send F Input V. Return B	wM22121*0AU\x0D\x0A
Mix-point Mute Off Output V. Send F Input V. Return C	wM22221*0AU\x0D\x0A
Mix-point Mute Off Output V. Send F Input V. Return D	wM22321*0AU\x0D\x0A
Mix-point Mute Off Output V. Send F Input V. Return E	wM22421*0AU\x0D\x0A
Mix-point Mute Off Output V. Send F Input V. Return F	wM22521*0AU\x0D\x0A
Mix-point Mute Off Output V. Send F Input V. Return G	wM22621*0AU\x0D\x0A
Mix-point Mute Off Output V. Send F Input V. Return H	wM22721*0AU\x0D\x0A
Mix-point Mute Off Output V. Send F Input V. Return I	wM22821*0AU\x0D\x0A
Mix-point Mute Off Output V. Send F Input V. Return J	wM22921*0AU\x0D\x0A
Mix-point Mute Off Output V. Send F Input V. Return K	wM23021*0AU\x0D\x0A
Mix-point Mute Off Output V. Send F Input V. Return L	wM23121*0AU\x0D\x0A
Mix-point Mute Off Output V. Send F Input V. Return M	wM23221*0AU\x0D\x0A
Mix-point Mute Off Output V. Send F Input V. Return N	wM23321*0AU\x0D\x0A
Mix-point Mute Off Output V. Send F Input V. Return O	wM23421*0AU\x0D\x0A
Mix-point Mute Off Output V. Send F Input V. Return P	wM23521*0AU\x0D\x0A

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Mix-point Mute Off Output V. Send G Input 1	wM20022*0AU\x0D\x0A
Mix-point Mute Off Output V. Send G Input 12	wM21122*0AU\x0D\x0A
Mix-point Mute Off Output V. Send G Input Aux 1	wM21222*0AU\x0D\x0A
Mix-point Mute Off Output V. Send G Input Aux 2	wM21322*0AU\x0D\x0A
Mix-point Mute Off Output V. Send G Input Aux 3	wM21422*0AU\x0D\x0A
Mix-point Mute Off Output V. Send G Input Aux 4	wM21522*0AU\x0D\x0A
Mix-point Mute Off Output V. Send G Input Aux 5	wM21622*0AU\x0D\x0A
Mix-point Mute Off Output V. Send G Input Aux 6	wM21722*0AU\x0D\x0A
Mix-point Mute Off Output V. Send G Input Aux 7	wM21822*0AU\x0D\x0A
Mix-point Mute Off Output V. Send G Input Aux 8	wM21922*0AU\x0D\x0A
Mix-point Mute Off Output V. Send G Input V. Return A	wM22022*0AU\x0D\x0A
Mix-point Mute Off Output V. Send G Input V. Return B	wM22122*0AU\x0D\x0A
Mix-point Mute Off Output V. Send G Input V. Return C	wM22222*0AU\x0D\x0A
Mix-point Mute Off Output V. Send G Input V. Return D	wM22322*0AU\x0D\x0A
Mix-point Mute Off Output V. Send G Input V. Return E	wM22422*0AU\x0D\x0A
Mix-point Mute Off Output V. Send G Input V. Return F	wM22522*0AU\x0D\x0A
Mix-point Mute Off Output V. Send G Input V. Return G	wM22622*0AU\x0D\x0A
Mix-point Mute Off Output V. Send G Input V. Return H	wM22722*0AU\x0D\x0A
Mix-point Mute Off Output V. Send G Input V. Return I	wM22822*0AU\x0D\x0A
Mix-point Mute Off Output V. Send G Input V. Return J	wM22922*0AU\x0D\x0A
Mix-point Mute Off Output V. Send G Input V. Return K	wM23022*0AU\x0D\x0A
Mix-point Mute Off Output V. Send G Input V. Return L	wM23122*0AU\x0D\x0A
Mix-point Mute Off Output V. Send G Input V. Return M	wM23222*0AU\x0D\x0A
Mix-point Mute Off Output V. Send G Input V. Return N	wM23322*0AU\x0D\x0A
Mix-point Mute Off Output V. Send G Input V. Return O	wM23422*0AU\x0D\x0A
Mix-point Mute Off Output V. Send G Input V. Return P	wM23522*0AU\x0D\x0A
Mix-point Mute Off Output V. Send H Input 1	wM20023*0AU\x0D\x0A
Mix-point Mute Off Output V. Send H Input 12	wM21123*0AU\x0D\x0A
Mix-point Mute Off Output V. Send H Input Aux 1	wM21223*0AU\x0D\x0A
Mix-point Mute Off Output V. Send H Input Aux 2	wM21323*0AU\x0D\x0A

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Mix-point Mute Off Output V. Send H Input Aux 3	wM21423*0AU\x0D\x0A
Mix-point Mute Off Output V. Send H Input Aux 4	wM21523*0AU\x0D\x0A
Mix-point Mute Off Output V. Send H Input Aux 5	wM21623*0AU\x0D\x0A
Mix-point Mute Off Output V. Send H Input Aux 6	wM21723*0AU\x0D\x0A
Mix-point Mute Off Output V. Send H Input Aux 7	wM21823*0AU\x0D\x0A
Mix-point Mute Off Output V. Send H Input Aux 8	wM21923*0AU\x0D\x0A
Mix-point Mute Off Output V. Send H Input V. Return A	wM22023*0AU\x0D\x0A
Mix-point Mute Off Output V. Send H Input V. Return B	wM22123*0AU\x0D\x0A
Mix-point Mute Off Output V. Send H Input V. Return C	wM22223*0AU\x0D\x0A
Mix-point Mute Off Output V. Send H Input V. Return D	wM22323*0AU\x0D\x0A
Mix-point Mute Off Output V. Send H Input V. Return E	wM22423*0AU\x0D\x0A
Mix-point Mute Off Output V. Send H Input V. Return F	wM22523*0AU\x0D\x0A
Mix-point Mute Off Output V. Send H Input V. Return G	wM22623*0AU\x0D\x0A
Mix-point Mute Off Output V. Send H Input V. Return H	wM22723*0AU\x0D\x0A
Mix-point Mute Off Output V. Send H Input V. Return I	wM22823*0AU\x0D\x0A
Mix-point Mute Off Output V. Send H Input V. Return J	wM22923*0AU\x0D\x0A
Mix-point Mute Off Output V. Send H Input V. Return K	wM23023*0AU\x0D\x0A
Mix-point Mute Off Output V. Send H Input V. Return L	wM23123*0AU\x0D\x0A
Mix-point Mute Off Output V. Send H Input V. Return M	wM23223*0AU\x0D\x0A
Mix-point Mute Off Output V. Send H Input V. Return N	wM23323*0AU\x0D\x0A
Mix-point Mute Off Output V. Send H Input V. Return O	wM23423*0AU\x0D\x0A
Mix-point Mute Off Output V. Send H Input V. Return P	wM23523*0AU\x0D\x0A
Mix-point Mute Off Output V. Send I Input 1	wM20024*0AU\x0D\x0A
Mix-point Mute Off Output V. Send I Input 12	wM21124*0AU\x0D\x0A
Mix-point Mute Off Output V. Send I Input Aux 1	wM21224*0AU\x0D\x0A
Mix-point Mute Off Output V. Send I Input Aux 2	wM21324*0AU\x0D\x0A
Mix-point Mute Off Output V. Send I Input Aux 3	wM21424*0AU\x0D\x0A
Mix-point Mute Off Output V. Send I Input Aux 4	wM21524*0AU\x0D\x0A
Mix-point Mute Off Output V. Send I Input Aux 5	wM21624*0AU\x0D\x0A
Mix-point Mute Off Output V. Send I Input Aux 6	wM21724*0AU\x0D\x0A

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Mix-point Mute Off Output V. Send I Input Aux 7	wM21824*0AU\x0D\x0A
Mix-point Mute Off Output V. Send I Input Aux 8	wM21924*0AU\x0D\x0A
Mix-point Mute Off Output V. Send I Input V. Return A	wM22024*0AU\x0D\x0A
Mix-point Mute Off Output V. Send I Input V. Return B	wM22124*0AU\x0D\x0A
Mix-point Mute Off Output V. Send I Input V. Return C	wM22224*0AU\x0D\x0A
Mix-point Mute Off Output V. Send I Input V. Return D	wM22324*0AU\x0D\x0A
Mix-point Mute Off Output V. Send I Input V. Return E	wM22424*0AU\x0D\x0A
Mix-point Mute Off Output V. Send I Input V. Return F	wM22524*0AU\x0D\x0A
Mix-point Mute Off Output V. Send I Input V. Return G	wM22624*0AU\x0D\x0A
Mix-point Mute Off Output V. Send I Input V. Return H	wM22724*0AU\x0D\x0A
Mix-point Mute Off Output V. Send I Input V. Return I	wM22824*0AU\x0D\x0A
Mix-point Mute Off Output V. Send I Input V. Return J	wM22924*0AU\x0D\x0A
Mix-point Mute Off Output V. Send I Input V. Return K	wM23024*0AU\x0D\x0A
Mix-point Mute Off Output V. Send I Input V. Return L	wM23124*0AU\x0D\x0A
Mix-point Mute Off Output V. Send I Input V. Return M	wM23224*0AU\x0D\x0A
Mix-point Mute Off Output V. Send I Input V. Return N	wM23324*0AU\x0D\x0A
Mix-point Mute Off Output V. Send I Input V. Return O	wM23424*0AU\x0D\x0A
Mix-point Mute Off Output V. Send I Input V. Return P	wM23524*0AU\x0D\x0A
Mix-point Mute Off Output V. Send J Input 1	wM20025*0AU\x0D\x0A
Mix-point Mute Off Output V. Send J Input 12	wM21125*0AU\x0D\x0A
Mix-point Mute Off Output V. Send J Input Aux 1	wM21225*0AU\x0D\x0A
Mix-point Mute Off Output V. Send J Input Aux 2	wM21325*0AU\x0D\x0A
Mix-point Mute Off Output V. Send J Input Aux 3	wM21425*0AU\x0D\x0A
Mix-point Mute Off Output V. Send J Input Aux 4	wM21525*0AU\x0D\x0A
Mix-point Mute Off Output V. Send J Input Aux 5	wM21625*0AU\x0D\x0A
Mix-point Mute Off Output V. Send J Input Aux 6	wM21725*0AU\x0D\x0A
Mix-point Mute Off Output V. Send J Input Aux 7	wM21825*0AU\x0D\x0A
Mix-point Mute Off Output V. Send J Input Aux 8	wM21925*0AU\x0D\x0A
Mix-point Mute Off Output V. Send J Input V. Return A	wM22025*0AU\x0D\x0A

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Mix-point Mute Off Output V. Send J Input V. Return B	wM22125*0AU\x0D\x0A
Mix-point Mute Off Output V. Send J Input V. Return C	wM22225*0AU\x0D\x0A
Mix-point Mute Off Output V. Send J Input V. Return D	wM22325*0AU\x0D\x0A
Mix-point Mute Off Output V. Send J Input V. Return E	wM22425*0AU\x0D\x0A
Mix-point Mute Off Output V. Send J Input V. Return F	wM22525*0AU\x0D\x0A
Mix-point Mute Off Output V. Send J Input V. Return G	wM22625*0AU\x0D\x0A
Mix-point Mute Off Output V. Send J Input V. Return H	wM22725*0AU\x0D\x0A
Mix-point Mute Off Output V. Send J Input V. Return I	wM22825*0AU\x0D\x0A
Mix-point Mute Off Output V. Send J Input V. Return J	wM22925*0AU\x0D\x0A
Mix-point Mute Off Output V. Send J Input V. Return K	wM23025*0AU\x0D\x0A
Mix-point Mute Off Output V. Send J Input V. Return L	wM23125*0AU\x0D\x0A
Mix-point Mute Off Output V. Send J Input V. Return M	wM23225*0AU\x0D\x0A
Mix-point Mute Off Output V. Send J Input V. Return N	wM23325*0AU\x0D\x0A
Mix-point Mute Off Output V. Send J Input V. Return O	wM23425*0AU\x0D\x0A
Mix-point Mute Off Output V. Send J Input V. Return P	wM23525*0AU\x0D\x0A
Mix-point Mute Off Output V. Send K Input 1	wM20026*0AU\x0D\x0A
Mix-point Mute Off Output V. Send K Input 12	wM21126*0AU\x0D\x0A
Mix-point Mute Off Output V. Send K Input Aux 1	wM21226*0AU\x0D\x0A
Mix-point Mute Off Output V. Send K Input Aux 2	wM21326*0AU\x0D\x0A
Mix-point Mute Off Output V. Send K Input Aux 3	wM21426*0AU\x0D\x0A
Mix-point Mute Off Output V. Send K Input Aux 4	wM21526*0AU\x0D\x0A
Mix-point Mute Off Output V. Send K Input Aux 5	wM21626*0AU\x0D\x0A
Mix-point Mute Off Output V. Send K Input Aux 6	wM21726*0AU\x0D\x0A
Mix-point Mute Off Output V. Send K Input Aux 7	wM21826*0AU\x0D\x0A
Mix-point Mute Off Output V. Send K Input Aux 8	wM21926*0AU\x0D\x0A
Mix-point Mute Off Output V. Send K Input V. Return A	wM22026*0AU\x0D\x0A
Mix-point Mute Off Output V. Send K Input V. Return B	wM22126*0AU\x0D\x0A
Mix-point Mute Off Output V. Send K Input V. Return C	wM22226*0AU\x0D\x0A

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Mix-point Mute Off Output V. Send K Input V. Return D	wM22326*0AU\x0D\x0A
Mix-point Mute Off Output V. Send K Input V. Return E	wM22426*0AU\x0D\x0A
Mix-point Mute Off Output V. Send K Input V. Return F	wM22526*0AU\x0D\x0A
Mix-point Mute Off Output V. Send K Input V. Return G	wM22626*0AU\x0D\x0A
Mix-point Mute Off Output V. Send K Input V. Return H	wM22726*0AU\x0D\x0A
Mix-point Mute Off Output V. Send K Input V. Return I	wM22826*0AU\x0D\x0A
Mix-point Mute Off Output V. Send K Input V. Return J	wM22926*0AU\x0D\x0A
Mix-point Mute Off Output V. Send K Input V. Return K	wM23026*0AU\x0D\x0A
Mix-point Mute Off Output V. Send K Input V. Return L	wM23126*0AU\x0D\x0A
Mix-point Mute Off Output V. Send K Input V. Return M	wM23226*0AU\x0D\x0A
Mix-point Mute Off Output V. Send K Input V. Return N	wM23326*0AU\x0D\x0A
Mix-point Mute Off Output V. Send K Input V. Return O	wM23426*0AU\x0D\x0A
Mix-point Mute Off Output V. Send K Input V. Return P	wM23526*0AU\x0D\x0A
Mix-point Mute Off Output V. Send L Input 1	wM20027*0AU\x0D\x0A
Mix-point Mute Off Output V. Send L Input 12	wM21127*0AU\x0D\x0A
Mix-point Mute Off Output V. Send L Input Aux 1	wM21227*0AU\x0D\x0A
Mix-point Mute Off Output V. Send L Input Aux 2	wM21327*0AU\x0D\x0A
Mix-point Mute Off Output V. Send L Input Aux 3	wM21427*0AU\x0D\x0A
Mix-point Mute Off Output V. Send L Input Aux 4	wM21527*0AU\x0D\x0A
Mix-point Mute Off Output V. Send L Input Aux 5	wM21627*0AU\x0D\x0A
Mix-point Mute Off Output V. Send L Input Aux 6	wM21727*0AU\x0D\x0A
Mix-point Mute Off Output V. Send L Input Aux 7	wM21827*0AU\x0D\x0A
Mix-point Mute Off Output V. Send L Input Aux 8	wM21927*0AU\x0D\x0A
Mix-point Mute Off Output V. Send L Input V. Return A	wM22027*0AU\x0D\x0A
Mix-point Mute Off Output V. Send L Input V. Return B	wM22127*0AU\x0D\x0A
Mix-point Mute Off Output V. Send L Input V. Return C	wM22227*0AU\x0D\x0A
Mix-point Mute Off Output V. Send L Input V. Return D	wM22327*0AU\x0D\x0A
Mix-point Mute Off Output V. Send L Input V. Return E	wM22427*0AU\x0D\x0A

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Mix-point Mute Off Output V. Send L Input V. Return F	wM22527*0AU\x0D\x0A
Mix-point Mute Off Output V. Send L Input V. Return G	wM22627*0AU\x0D\x0A
Mix-point Mute Off Output V. Send L Input V. Return H	wM22727*0AU\x0D\x0A
Mix-point Mute Off Output V. Send L Input V. Return I	wM22827*0AU\x0D\x0A
Mix-point Mute Off Output V. Send L Input V. Return J	wM22927*0AU\x0D\x0A
Mix-point Mute Off Output V. Send L Input V. Return K	wM23027*0AU\x0D\x0A
Mix-point Mute Off Output V. Send L Input V. Return L	wM23127*0AU\x0D\x0A
Mix-point Mute Off Output V. Send L Input V. Return M	wM23227*0AU\x0D\x0A
Mix-point Mute Off Output V. Send L Input V. Return N	wM23327*0AU\x0D\x0A
Mix-point Mute Off Output V. Send L Input V. Return O	wM23427*0AU\x0D\x0A
Mix-point Mute Off Output V. Send L Input V. Return P	wM23527*0AU\x0D\x0A
Mix-point Mute Off Output V. Send M Input 1	wM20028*0AU\x0D\x0A
Mix-point Mute Off Output V. Send M Input 12	wM21128*0AU\x0D\x0A
Mix-point Mute Off Output V. Send M Input Aux 1	wM21228*0AU\x0D\x0A
Mix-point Mute Off Output V. Send M Input Aux 2	wM21328*0AU\x0D\x0A
Mix-point Mute Off Output V. Send M Input Aux 3	wM21428*0AU\x0D\x0A
Mix-point Mute Off Output V. Send M Input Aux 4	wM21528*0AU\x0D\x0A
Mix-point Mute Off Output V. Send M Input Aux 5	wM21628*0AU\x0D\x0A
Mix-point Mute Off Output V. Send M Input Aux 6	wM21728*0AU\x0D\x0A
Mix-point Mute Off Output V. Send M Input Aux 7	wM21828*0AU\x0D\x0A
Mix-point Mute Off Output V. Send M Input Aux 8	wM21928*0AU\x0D\x0A
Mix-point Mute Off Output V. Send M Input V. Return A	wM22028*0AU\x0D\x0A
Mix-point Mute Off Output V. Send M Input V. Return B	wM22128*0AU\x0D\x0A
Mix-point Mute Off Output V. Send M Input V. Return C	wM22228*0AU\x0D\x0A
Mix-point Mute Off Output V. Send M Input V. Return D	wM22328*0AU\x0D\x0A
Mix-point Mute Off Output V. Send M Input V. Return E	wM22428*0AU\x0D\x0A
Mix-point Mute Off Output V. Send M Input V. Return F	wM22528*0AU\x0D\x0A
Mix-point Mute Off Output V. Send M Input V. Return G	wM22628*0AU\x0D\x0A

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Mix-point Mute Off Output V. Send M Input V. Return H	wM22728*0AU\x0D\x0A
Mix-point Mute Off Output V. Send M Input V. Return I	wM22828*0AU\x0D\x0A
Mix-point Mute Off Output V. Send M Input V. Return J	wM22928*0AU\x0D\x0A
Mix-point Mute Off Output V. Send M Input V. Return K	wM23028*0AU\x0D\x0A
Mix-point Mute Off Output V. Send M Input V. Return L	wM23128*0AU\x0D\x0A
Mix-point Mute Off Output V. Send M Input V. Return M	wM23228*0AU\x0D\x0A
Mix-point Mute Off Output V. Send M Input V. Return N	wM23328*0AU\x0D\x0A
Mix-point Mute Off Output V. Send M Input V. Return O	wM23428*0AU\x0D\x0A
Mix-point Mute Off Output V. Send M Input V. Return P	wM23528*0AU\x0D\x0A
Mix-point Mute Off Output V. Send N Input 1	wM20029*0AU\x0D\x0A
Mix-point Mute Off Output V. Send N Input 12	wM21129*0AU\x0D\x0A
Mix-point Mute Off Output V. Send N Input Aux 1	wM21229*0AU\x0D\x0A
Mix-point Mute Off Output V. Send N Input Aux 2	wM21329*0AU\x0D\x0A
Mix-point Mute Off Output V. Send N Input Aux 3	wM21429*0AU\x0D\x0A
Mix-point Mute Off Output V. Send N Input Aux 4	wM21529*0AU\x0D\x0A
Mix-point Mute Off Output V. Send N Input Aux 5	wM21629*0AU\x0D\x0A
Mix-point Mute Off Output V. Send N Input Aux 6	wM21729*0AU\x0D\x0A
Mix-point Mute Off Output V. Send N Input Aux 7	wM21829*0AU\x0D\x0A
Mix-point Mute Off Output V. Send N Input Aux 8	wM21929*0AU\x0D\x0A
Mix-point Mute Off Output V. Send N Input V. Return A	wM22029*0AU\x0D\x0A
Mix-point Mute Off Output V. Send N Input V. Return B	wM22129*0AU\x0D\x0A
Mix-point Mute Off Output V. Send N Input V. Return C	wM22229*0AU\x0D\x0A
Mix-point Mute Off Output V. Send N Input V. Return D	wM22329*0AU\x0D\x0A
Mix-point Mute Off Output V. Send N Input V. Return E	wM22429*0AU\x0D\x0A
Mix-point Mute Off Output V. Send N Input V. Return F	wM22529*0AU\x0D\x0A
Mix-point Mute Off Output V. Send N Input V. Return G	wM22629*0AU\x0D\x0A
Mix-point Mute Off Output V. Send N Input V. Return H	wM22729*0AU\x0D\x0A
Mix-point Mute Off Output V. Send N Input V. Return I	wM22829*0AU\x0D\x0A

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Mix-point Mute Off Output V. Send N Input V. Return J	wM22929*0AU\x0D\x0A
Mix-point Mute Off Output V. Send N Input V. Return K	wM23029*0AU\x0D\x0A
Mix-point Mute Off Output V. Send N Input V. Return L	wM23129*0AU\x0D\x0A
Mix-point Mute Off Output V. Send N Input V. Return M	wM23229*0AU\x0D\x0A
Mix-point Mute Off Output V. Send N Input V. Return N	wM23329*0AU\x0D\x0A
Mix-point Mute Off Output V. Send N Input V. Return O	wM23429*0AU\x0D\x0A
Mix-point Mute Off Output V. Send N Input V. Return P	wM23529*0AU\x0D\x0A
Mix-point Mute Off Output V. Send O Input 1	wM20030*0AU\x0D\x0A
Mix-point Mute Off Output V. Send O Input 12	wM21130*0AU\x0D\x0A
Mix-point Mute Off Output V. Send O Input Aux 1	wM21230*0AU\x0D\x0A
Mix-point Mute Off Output V. Send O Input Aux 2	wM21330*0AU\x0D\x0A
Mix-point Mute Off Output V. Send O Input Aux 3	wM21430*0AU\x0D\x0A
Mix-point Mute Off Output V. Send O Input Aux 4	wM21530*0AU\x0D\x0A
Mix-point Mute Off Output V. Send O Input Aux 5	wM21630*0AU\x0D\x0A
Mix-point Mute Off Output V. Send O Input Aux 6	wM21730*0AU\x0D\x0A
Mix-point Mute Off Output V. Send O Input Aux 7	wM21830*0AU\x0D\x0A
Mix-point Mute Off Output V. Send O Input Aux 8	wM21930*0AU\x0D\x0A
Mix-point Mute Off Output V. Send O Input V. Return A	wM22030*0AU\x0D\x0A
Mix-point Mute Off Output V. Send O Input V. Return B	wM22130*0AU\x0D\x0A
Mix-point Mute Off Output V. Send O Input V. Return C	wM22230*0AU\x0D\x0A
Mix-point Mute Off Output V. Send O Input V. Return D	wM22330*0AU\x0D\x0A
Mix-point Mute Off Output V. Send O Input V. Return E	wM22430*0AU\x0D\x0A
Mix-point Mute Off Output V. Send O Input V. Return F	wM22530*0AU\x0D\x0A
Mix-point Mute Off Output V. Send O Input V. Return G	wM22630*0AU\x0D\x0A
Mix-point Mute Off Output V. Send O Input V. Return H	wM22730*0AU\x0D\x0A
Mix-point Mute Off Output V. Send O Input V. Return I	wM22830*0AU\x0D\x0A
Mix-point Mute Off Output V. Send O Input V. Return J	wM22930*0AU\x0D\x0A
Mix-point Mute Off Output V. Send O Input V. Return K	wM23030*0AU\x0D\x0A

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Mix-point Mute Off Output V. Send O Input V. Return L	wM23130*0AU\x0D\x0A
Mix-point Mute Off Output V. Send O Input V. Return M	wM23230*0AU\x0D\x0A
Mix-point Mute Off Output V. Send O Input V. Return N	wM23330*0AU\x0D\x0A
Mix-point Mute Off Output V. Send O Input V. Return O	wM23430*0AU\x0D\x0A
Mix-point Mute Off Output V. Send O Input V. Return P	wM23530*0AU\x0D\x0A
Mix-point Mute Off Output V. Send P Input 1	wM20031*0AU\x0D\x0A
Mix-point Mute Off Output V. Send P Input 12	wM21131*0AU\x0D\x0A
Mix-point Mute Off Output V. Send P Input Aux 1	wM21231*0AU\x0D\x0A
Mix-point Mute Off Output V. Send P Input Aux 2	wM21331*0AU\x0D\x0A
Mix-point Mute Off Output V. Send P Input Aux 3	wM21431*0AU\x0D\x0A
Mix-point Mute Off Output V. Send P Input Aux 4	wM21531*0AU\x0D\x0A
Mix-point Mute Off Output V. Send P Input Aux 5	wM21631*0AU\x0D\x0A
Mix-point Mute Off Output V. Send P Input Aux 6	wM21731*0AU\x0D\x0A
Mix-point Mute Off Output V. Send P Input Aux 7	wM21831*0AU\x0D\x0A
Mix-point Mute Off Output V. Send P Input Aux 8	wM21931*0AU\x0D\x0A
Mix-point Mute Off Output V. Send P Input V. Return A	wM22031*0AU\x0D\x0A
Mix-point Mute Off Output V. Send P Input V. Return B	wM22131*0AU\x0D\x0A
Mix-point Mute Off Output V. Send P Input V. Return C	wM22231*0AU\x0D\x0A
Mix-point Mute Off Output V. Send P Input V. Return D	wM22331*0AU\x0D\x0A
Mix-point Mute Off Output V. Send P Input V. Return E	wM22431*0AU\x0D\x0A
Mix-point Mute Off Output V. Send P Input V. Return F	wM22531*0AU\x0D\x0A
Mix-point Mute Off Output V. Send P Input V. Return G	wM22631*0AU\x0D\x0A
Mix-point Mute Off Output V. Send P Input V. Return H	wM22731*0AU\x0D\x0A
Mix-point Mute Off Output V. Send P Input V. Return I	wM22831*0AU\x0D\x0A
Mix-point Mute Off Output V. Send P Input V. Return J	wM22931*0AU\x0D\x0A
Mix-point Mute Off Output V. Send P Input V. Return K	wM23031*0AU\x0D\x0A
Mix-point Mute Off Output V. Send P Input V. Return L	wM23131*0AU\x0D\x0A
Mix-point Mute Off Output V. Send P Input V. Return M	wM23231*0AU\x0D\x0A

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Mix-point Mute Off Output V. Send P Input V. Return N	wM23331*0AU\x0D\x0A
Mix-point Mute Off Output V. Send P Input V. Return O	wM23431*0AU\x0D\x0A
Mix-point Mute Off Output V. Send P Input V. Return P	wM23531*0AU\x0D\x0A
Mix-point Mute On Output 1 Input 1	wM20000*1AU\x0D\x0A
Mix-point Mute On Output 1 Input 12	wM21100*1AU\x0D\x0A
Mix-point Mute On Output 1 Input Aux 1	wM21200*1AU\x0D\x0A
Mix-point Mute On Output 1 Input Aux 2	wM21300*1AU\x0D\x0A
Mix-point Mute On Output 1 Input Aux 3	wM21400*1AU\x0D\x0A
Mix-point Mute On Output 1 Input Aux 4	wM21500*1AU\x0D\x0A
Mix-point Mute On Output 1 Input Aux 5	wM21600*1AU\x0D\x0A
Mix-point Mute On Output 1 Input Aux 6	wM21700*1AU\x0D\x0A
Mix-point Mute On Output 1 Input Aux 7	wM21800*1AU\x0D\x0A
Mix-point Mute On Output 1 Input Aux 8	wM21900*1AU\x0D\x0A
Mix-point Mute On Output 1 Input V. Return A	wM22000*1AU\x0D\x0A
Mix-point Mute On Output 1 Input V. Return B	wM22100*1AU\x0D\x0A
Mix-point Mute On Output 1 Input V. Return C	wM22200*1AU\x0D\x0A
Mix-point Mute On Output 1 Input V. Return D	wM22300*1AU\x0D\x0A
Mix-point Mute On Output 1 Input V. Return E	wM22400*1AU\x0D\x0A
Mix-point Mute On Output 1 Input V. Return F	wM22500*1AU\x0D\x0A
Mix-point Mute On Output 1 Input V. Return G	wM22600*1AU\x0D\x0A
Mix-point Mute On Output 1 Input V. Return H	wM22700*1AU\x0D\x0A
Mix-point Mute On Output 1 Input V. Return I	wM22800*1AU\x0D\x0A
Mix-point Mute On Output 1 Input V. Return J	wM22900*1AU\x0D\x0A
Mix-point Mute On Output 1 Input V. Return K	wM23000*1AU\x0D\x0A
Mix-point Mute On Output 1 Input V. Return L	wM23100*1AU\x0D\x0A
Mix-point Mute On Output 1 Input V. Return M	wM23200*1AU\x0D\x0A
Mix-point Mute On Output 1 Input V. Return N	wM23300*1AU\x0D\x0A
Mix-point Mute On Output 1 Input V. Return O	wM23400*1AU\x0D\x0A
Mix-point Mute On Output 1 Input V. Return P	wM23500*1AU\x0D\x0A
Mix-point Mute On Output 8 Input 1	wM20007*1AU\x0D\x0A
Mix-point Mute On Output 8 Input 12	wM21107*1AU\x0D\x0A
Mix-point Mute On Output 8 Input Aux 1	wM21207*1AU\x0D\x0A
Mix-point Mute On Output 8 Input Aux 2	wM21307*1AU\x0D\x0A
Mix-point Mute On Output 8 Input Aux 3	wM21407*1AU\x0D\x0A
Mix-point Mute On Output 8 Input Aux 4	wM21507*1AU\x0D\x0A
Mix-point Mute On Output 8 Input Aux 5	wM21607*1AU\x0D\x0A
Mix-point Mute On Output 8 Input Aux 6	wM21707*1AU\x0D\x0A
Mix-point Mute On Output 8 Input Aux 7	wM21807*1AU\x0D\x0A
Mix-point Mute On Output 8 Input Aux 8	wM21907*1AU\x0D\x0A
Mix-point Mute On Output 8 Input V. Return A	wM22007*1AU\x0D\x0A
Mix-point Mute On Output 8 Input V. Return B	wM22107*1AU\x0D\x0A
Mix-point Mute On Output 8 Input V. Return C	wM22207*1AU\x0D\x0A

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Mix-point Mute On Output 8 Input V. Return D	wM22307*1AU\x0D\x0A
Mix-point Mute On Output 8 Input V. Return E	wM22407*1AU\x0D\x0A
Mix-point Mute On Output 8 Input V. Return F	wM22507*1AU\x0D\x0A
Mix-point Mute On Output 8 Input V. Return G	wM22607*1AU\x0D\x0A
Mix-point Mute On Output 8 Input V. Return H	wM22707*1AU\x0D\x0A
Mix-point Mute On Output 8 Input V. Return I	wM22807*1AU\x0D\x0A
Mix-point Mute On Output 8 Input V. Return J	wM22907*1AU\x0D\x0A
Mix-point Mute On Output 8 Input V. Return K	wM23007*1AU\x0D\x0A
Mix-point Mute On Output 8 Input V. Return L	wM23107*1AU\x0D\x0A
Mix-point Mute On Output 8 Input V. Return M	wM23207*1AU\x0D\x0A
Mix-point Mute On Output 8 Input V. Return N	wM23307*1AU\x0D\x0A
Mix-point Mute On Output 8 Input V. Return O	wM23407*1AU\x0D\x0A
Mix-point Mute On Output 8 Input V. Return P	wM23507*1AU\x0D\x0A
Mix-point Mute On Output Aux 1 Input 1	wM20008*1AU\x0D\x0A
Mix-point Mute On Output Aux 1 Input 12	wM21108*1AU\x0D\x0A
Mix-point Mute On Output Aux 1 Input Aux 1	wM21208*1AU\x0D\x0A
Mix-point Mute On Output Aux 1 Input Aux 2	wM21308*1AU\x0D\x0A
Mix-point Mute On Output Aux 1 Input Aux 3	wM21408*1AU\x0D\x0A
Mix-point Mute On Output Aux 1 Input Aux 4	wM21508*1AU\x0D\x0A
Mix-point Mute On Output Aux 1 Input Aux 5	wM21608*1AU\x0D\x0A
Mix-point Mute On Output Aux 1 Input Aux 6	wM21708*1AU\x0D\x0A
Mix-point Mute On Output Aux 1 Input Aux 7	wM21808*1AU\x0D\x0A
Mix-point Mute On Output Aux 1 Input Aux 8	wM21908*1AU\x0D\x0A
Mix-point Mute On Output Aux 1 Input V. Return A	wM22008*1AU\x0D\x0A
Mix-point Mute On Output Aux 1 Input V. Return B	wM22108*1AU\x0D\x0A
Mix-point Mute On Output Aux 1 Input V. Return C	wM22208*1AU\x0D\x0A
Mix-point Mute On Output Aux 1 Input V. Return D	wM22308*1AU\x0D\x0A
Mix-point Mute On Output Aux 1 Input V. Return E	wM22408*1AU\x0D\x0A
Mix-point Mute On Output Aux 1 Input V. Return F	wM22508*1AU\x0D\x0A
Mix-point Mute On Output Aux 1 Input V. Return G	wM22608*1AU\x0D\x0A
Mix-point Mute On Output Aux 1 Input V. Return H	wM22708*1AU\x0D\x0A
Mix-point Mute On Output Aux 1 Input V. Return I	wM22808*1AU\x0D\x0A
Mix-point Mute On Output Aux 1 Input V. Return J	wM22908*1AU\x0D\x0A
Mix-point Mute On Output Aux 1 Input V. Return K	wM23008*1AU\x0D\x0A
Mix-point Mute On Output Aux 1 Input V. Return L	wM23108*1AU\x0D\x0A
Mix-point Mute On Output Aux 1 Input V. Return M	wM23208*1AU\x0D\x0A
Mix-point Mute On Output Aux 1 Input V. Return N	wM23308*1AU\x0D\x0A
Mix-point Mute On Output Aux 1 Input V. Return O	wM23408*1AU\x0D\x0A
Mix-point Mute On Output Aux 1 Input V. Return P	wM23508*1AU\x0D\x0A
Mix-point Mute On Output Aux 2 Input 1	wM20009*1AU\x0D\x0A
Mix-point Mute On Output Aux 2 Input 12	wM21109*1AU\x0D\x0A
Mix-point Mute On Output Aux 2 Input Aux 1	wM21209*1AU\x0D\x0A
Mix-point Mute On Output Aux 2 Input Aux 2	wM21309*1AU\x0D\x0A
Mix-point Mute On Output Aux 2 Input Aux 3	wM21409*1AU\x0D\x0A

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Mix-point Mute On Output Aux 2 Input Aux 4	wM21509*1AU\x0D\x0A
Mix-point Mute On Output Aux 2 Input Aux 5	wM21609*1AU\x0D\x0A
Mix-point Mute On Output Aux 2 Input Aux 6	wM21709*1AU\x0D\x0A
Mix-point Mute On Output Aux 2 Input Aux 7	wM21809*1AU\x0D\x0A
Mix-point Mute On Output Aux 2 Input Aux 8	wM21909*1AU\x0D\x0A
Mix-point Mute On Output Aux 2 Input V. Return A	wM22009*1AU\x0D\x0A
Mix-point Mute On Output Aux 2 Input V. Return B	wM22109*1AU\x0D\x0A
Mix-point Mute On Output Aux 2 Input V. Return C	wM22209*1AU\x0D\x0A
Mix-point Mute On Output Aux 2 Input V. Return D	wM22309*1AU\x0D\x0A
Mix-point Mute On Output Aux 2 Input V. Return E	wM22409*1AU\x0D\x0A
Mix-point Mute On Output Aux 2 Input V. Return F	wM22509*1AU\x0D\x0A
Mix-point Mute On Output Aux 2 Input V. Return G	wM22609*1AU\x0D\x0A
Mix-point Mute On Output Aux 2 Input V. Return H	wM22709*1AU\x0D\x0A
Mix-point Mute On Output Aux 2 Input V. Return I	wM22809*1AU\x0D\x0A
Mix-point Mute On Output Aux 2 Input V. Return J	wM22909*1AU\x0D\x0A
Mix-point Mute On Output Aux 2 Input V. Return K	wM23009*1AU\x0D\x0A
Mix-point Mute On Output Aux 2 Input V. Return L	wM23109*1AU\x0D\x0A
Mix-point Mute On Output Aux 2 Input V. Return M	wM23209*1AU\x0D\x0A
Mix-point Mute On Output Aux 2 Input V. Return N	wM23309*1AU\x0D\x0A
Mix-point Mute On Output Aux 2 Input V. Return O	wM23409*1AU\x0D\x0A
Mix-point Mute On Output Aux 2 Input V. Return P	wM23509*1AU\x0D\x0A
Mix-point Mute On Output Aux 3 Input 1	wM20010*1AU\x0D\x0A
Mix-point Mute On Output Aux 3 Input 12	wM21110*1AU\x0D\x0A
Mix-point Mute On Output Aux 3 Input Aux 1	wM21210*1AU\x0D\x0A
Mix-point Mute On Output Aux 3 Input Aux 2	wM21310*1AU\x0D\x0A
Mix-point Mute On Output Aux 3 Input Aux 3	wM21410*1AU\x0D\x0A
Mix-point Mute On Output Aux 3 Input Aux 4	wM21510*1AU\x0D\x0A
Mix-point Mute On Output Aux 3 Input Aux 5	wM21610*1AU\x0D\x0A
Mix-point Mute On Output Aux 3 Input Aux 6	wM21710*1AU\x0D\x0A
Mix-point Mute On Output Aux 3 Input Aux 7	wM21810*1AU\x0D\x0A
Mix-point Mute On Output Aux 3 Input Aux 8	wM21910*1AU\x0D\x0A
Mix-point Mute On Output Aux 3 Input V. Return A	wM22010*1AU\x0D\x0A
Mix-point Mute On Output Aux 3 Input V. Return B	wM22110*1AU\x0D\x0A
Mix-point Mute On Output Aux 3 Input V. Return C	wM22210*1AU\x0D\x0A
Mix-point Mute On Output Aux 3 Input V. Return D	wM22310*1AU\x0D\x0A
Mix-point Mute On Output Aux 3 Input V. Return E	wM22410*1AU\x0D\x0A
Mix-point Mute On Output Aux 3 Input V. Return F	wM22510*1AU\x0D\x0A
Mix-point Mute On Output Aux 3 Input V. Return G	wM22610*1AU\x0D\x0A
Mix-point Mute On Output Aux 3 Input V. Return H	wM22710*1AU\x0D\x0A
Mix-point Mute On Output Aux 3 Input V. Return I	wM22810*1AU\x0D\x0A
Mix-point Mute On Output Aux 3 Input V. Return J	wM22910*1AU\x0D\x0A
Mix-point Mute On Output Aux 3 Input V. Return K	wM23010*1AU\x0D\x0A
Mix-point Mute On Output Aux 3 Input V. Return L	wM23110*1AU\x0D\x0A
Mix-point Mute On Output Aux 3 Input V. Return M	wM23210*1AU\x0D\x0A

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Mix-point Mute On Output Aux 3 Input V. Return N	wM23310*1AU\x0D\x0A
Mix-point Mute On Output Aux 3 Input V. Return O	wM23410*1AU\x0D\x0A
Mix-point Mute On Output Aux 3 Input V. Return P	wM23510*1AU\x0D\x0A
Mix-point Mute On Output Aux 4 Input 1	wM20011*1AU\x0D\x0A
Mix-point Mute On Output Aux 4 Input 12	wM21111*1AU\x0D\x0A
Mix-point Mute On Output Aux 4 Input Aux 1	wM21211*1AU\x0D\x0A
Mix-point Mute On Output Aux 4 Input Aux 2	wM21311*1AU\x0D\x0A
Mix-point Mute On Output Aux 4 Input Aux 3	wM21411*1AU\x0D\x0A
Mix-point Mute On Output Aux 4 Input Aux 4	wM21511*1AU\x0D\x0A
Mix-point Mute On Output Aux 4 Input Aux 5	wM21611*1AU\x0D\x0A
Mix-point Mute On Output Aux 4 Input Aux 6	wM21711*1AU\x0D\x0A
Mix-point Mute On Output Aux 4 Input Aux 7	wM21811*1AU\x0D\x0A
Mix-point Mute On Output Aux 4 Input Aux 8	wM21911*1AU\x0D\x0A
Mix-point Mute On Output Aux 4 Input V. Return A	wM22011*1AU\x0D\x0A
Mix-point Mute On Output Aux 4 Input V. Return B	wM22111*1AU\x0D\x0A
Mix-point Mute On Output Aux 4 Input V. Return C	wM22211*1AU\x0D\x0A
Mix-point Mute On Output Aux 4 Input V. Return D	wM22311*1AU\x0D\x0A
Mix-point Mute On Output Aux 4 Input V. Return E	wM22411*1AU\x0D\x0A
Mix-point Mute On Output Aux 4 Input V. Return F	wM22511*1AU\x0D\x0A
Mix-point Mute On Output Aux 4 Input V. Return G	wM22611*1AU\x0D\x0A
Mix-point Mute On Output Aux 4 Input V. Return H	wM22711*1AU\x0D\x0A
Mix-point Mute On Output Aux 4 Input V. Return I	wM22811*1AU\x0D\x0A
Mix-point Mute On Output Aux 4 Input V. Return J	wM22911*1AU\x0D\x0A
Mix-point Mute On Output Aux 4 Input V. Return K	wM23011*1AU\x0D\x0A
Mix-point Mute On Output Aux 4 Input V. Return L	wM23111*1AU\x0D\x0A
Mix-point Mute On Output Aux 4 Input V. Return M	wM23211*1AU\x0D\x0A
Mix-point Mute On Output Aux 4 Input V. Return N	wM23311*1AU\x0D\x0A
Mix-point Mute On Output Aux 4 Input V. Return O	wM23411*1AU\x0D\x0A
Mix-point Mute On Output Aux 4 Input V. Return P	wM23511*1AU\x0D\x0A
Mix-point Mute On Output Aux 5 Input 1	wM20012*1AU\x0D\x0A
Mix-point Mute On Output Aux 5 Input 12	wM21112*1AU\x0D\x0A
Mix-point Mute On Output Aux 5 Input Aux 1	wM21212*1AU\x0D\x0A
Mix-point Mute On Output Aux 5 Input Aux 2	wM21312*1AU\x0D\x0A
Mix-point Mute On Output Aux 5 Input Aux 3	wM21412*1AU\x0D\x0A
Mix-point Mute On Output Aux 5 Input Aux 4	wM21512*1AU\x0D\x0A
Mix-point Mute On Output Aux 5 Input Aux 5	wM21612*1AU\x0D\x0A
Mix-point Mute On Output Aux 5 Input Aux 6	wM21712*1AU\x0D\x0A
Mix-point Mute On Output Aux 5 Input Aux 7	wM21812*1AU\x0D\x0A
Mix-point Mute On Output Aux 5 Input Aux 8	wM21912*1AU\x0D\x0A
Mix-point Mute On Output Aux 5 Input V. Return A	wM22012*1AU\x0D\x0A
Mix-point Mute On Output Aux 5 Input V. Return B	wM22112*1AU\x0D\x0A
Mix-point Mute On Output Aux 5 Input V. Return C	wM22212*1AU\x0D\x0A
Mix-point Mute On Output Aux 5 Input V. Return D	wM22312*1AU\x0D\x0A
Mix-point Mute On Output Aux 5 Input V. Return E	wM22412*1AU\x0D\x0A

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Mix-point Mute On Output Aux 5 Input V. Return F	wM22512*1AU\x0D\x0A
Mix-point Mute On Output Aux 5 Input V. Return G	wM22612*1AU\x0D\x0A
Mix-point Mute On Output Aux 5 Input V. Return H	wM22712*1AU\x0D\x0A
Mix-point Mute On Output Aux 5 Input V. Return I	wM22812*1AU\x0D\x0A
Mix-point Mute On Output Aux 5 Input V. Return J	wM22912*1AU\x0D\x0A
Mix-point Mute On Output Aux 5 Input V. Return K	wM23012*1AU\x0D\x0A
Mix-point Mute On Output Aux 5 Input V. Return L	wM23112*1AU\x0D\x0A
Mix-point Mute On Output Aux 5 Input V. Return M	wM23212*1AU\x0D\x0A
Mix-point Mute On Output Aux 5 Input V. Return N	wM23312*1AU\x0D\x0A
Mix-point Mute On Output Aux 5 Input V. Return O	wM23412*1AU\x0D\x0A
Mix-point Mute On Output Aux 5 Input V. Return P	wM23512*1AU\x0D\x0A
Mix-point Mute On Output Aux 6 Input 1	wM20013*1AU\x0D\x0A
Mix-point Mute On Output Aux 6 Input 12	wM21113*1AU\x0D\x0A
Mix-point Mute On Output Aux 6 Input Aux 1	wM21213*1AU\x0D\x0A
Mix-point Mute On Output Aux 6 Input Aux 2	wM21313*1AU\x0D\x0A
Mix-point Mute On Output Aux 6 Input Aux 3	wM21413*1AU\x0D\x0A
Mix-point Mute On Output Aux 6 Input Aux 4	wM21513*1AU\x0D\x0A
Mix-point Mute On Output Aux 6 Input Aux 5	wM21613*1AU\x0D\x0A
Mix-point Mute On Output Aux 6 Input Aux 6	wM21713*1AU\x0D\x0A
Mix-point Mute On Output Aux 6 Input Aux 7	wM21813*1AU\x0D\x0A
Mix-point Mute On Output Aux 6 Input Aux 8	wM21913*1AU\x0D\x0A
Mix-point Mute On Output Aux 6 Input V. Return A	wM22013*1AU\x0D\x0A
Mix-point Mute On Output Aux 6 Input V. Return B	wM22113*1AU\x0D\x0A
Mix-point Mute On Output Aux 6 Input V. Return C	wM22213*1AU\x0D\x0A
Mix-point Mute On Output Aux 6 Input V. Return D	wM22313*1AU\x0D\x0A
Mix-point Mute On Output Aux 6 Input V. Return E	wM22413*1AU\x0D\x0A
Mix-point Mute On Output Aux 6 Input V. Return F	wM22513*1AU\x0D\x0A
Mix-point Mute On Output Aux 6 Input V. Return G	wM22613*1AU\x0D\x0A
Mix-point Mute On Output Aux 6 Input V. Return H	wM22713*1AU\x0D\x0A
Mix-point Mute On Output Aux 6 Input V. Return I	wM22813*1AU\x0D\x0A
Mix-point Mute On Output Aux 6 Input V. Return J	wM22913*1AU\x0D\x0A
Mix-point Mute On Output Aux 6 Input V. Return K	wM23013*1AU\x0D\x0A
Mix-point Mute On Output Aux 6 Input V. Return L	wM23113*1AU\x0D\x0A
Mix-point Mute On Output Aux 6 Input V. Return M	wM23213*1AU\x0D\x0A
Mix-point Mute On Output Aux 6 Input V. Return N	wM23313*1AU\x0D\x0A
Mix-point Mute On Output Aux 6 Input V. Return O	wM23413*1AU\x0D\x0A
Mix-point Mute On Output Aux 6 Input V. Return P	wM23513*1AU\x0D\x0A
Mix-point Mute On Output Aux 7 Input 1	wM20014*1AU\x0D\x0A
Mix-point Mute On Output Aux 7 Input 12	wM21114*1AU\x0D\x0A
Mix-point Mute On Output Aux 7 Input Aux 1	wM21214*1AU\x0D\x0A
Mix-point Mute On Output Aux 7 Input Aux 2	wM21314*1AU\x0D\x0A
Mix-point Mute On Output Aux 7 Input Aux 3	wM21414*1AU\x0D\x0A
Mix-point Mute On Output Aux 7 Input Aux 4	wM21514*1AU\x0D\x0A
Mix-point Mute On Output Aux 7 Input Aux 5	wM21614*1AU\x0D\x0A

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Mix-point Mute On Output Aux 7 Input Aux 6	wM21714*1AU\x0D\x0A
Mix-point Mute On Output Aux 7 Input Aux 7	wM21814*1AU\x0D\x0A
Mix-point Mute On Output Aux 7 Input Aux 8	wM21914*1AU\x0D\x0A
Mix-point Mute On Output Aux 7 Input V. Return A	wM22014*1AU\x0D\x0A
Mix-point Mute On Output Aux 7 Input V. Return B	wM22114*1AU\x0D\x0A
Mix-point Mute On Output Aux 7 Input V. Return C	wM22214*1AU\x0D\x0A
Mix-point Mute On Output Aux 7 Input V. Return D	wM22314*1AU\x0D\x0A
Mix-point Mute On Output Aux 7 Input V. Return E	wM22414*1AU\x0D\x0A
Mix-point Mute On Output Aux 7 Input V. Return F	wM22514*1AU\x0D\x0A
Mix-point Mute On Output Aux 7 Input V. Return G	wM22614*1AU\x0D\x0A
Mix-point Mute On Output Aux 7 Input V. Return H	wM22714*1AU\x0D\x0A
Mix-point Mute On Output Aux 7 Input V. Return I	wM22814*1AU\x0D\x0A
Mix-point Mute On Output Aux 7 Input V. Return J	wM22914*1AU\x0D\x0A
Mix-point Mute On Output Aux 7 Input V. Return K	wM23014*1AU\x0D\x0A
Mix-point Mute On Output Aux 7 Input V. Return L	wM23114*1AU\x0D\x0A
Mix-point Mute On Output Aux 7 Input V. Return M	wM23214*1AU\x0D\x0A
Mix-point Mute On Output Aux 7 Input V. Return N	wM23314*1AU\x0D\x0A
Mix-point Mute On Output Aux 7 Input V. Return O	wM23414*1AU\x0D\x0A
Mix-point Mute On Output Aux 7 Input V. Return P	wM23514*1AU\x0D\x0A
Mix-point Mute On Output Aux 8 Input 1	wM20015*1AU\x0D\x0A
Mix-point Mute On Output Aux 8 Input 12	wM21115*1AU\x0D\x0A
Mix-point Mute On Output Aux 8 Input Aux 1	wM21215*1AU\x0D\x0A
Mix-point Mute On Output Aux 8 Input Aux 2	wM21315*1AU\x0D\x0A
Mix-point Mute On Output Aux 8 Input Aux 3	wM21415*1AU\x0D\x0A
Mix-point Mute On Output Aux 8 Input Aux 4	wM21515*1AU\x0D\x0A
Mix-point Mute On Output Aux 8 Input Aux 5	wM21615*1AU\x0D\x0A
Mix-point Mute On Output Aux 8 Input Aux 6	wM21715*1AU\x0D\x0A
Mix-point Mute On Output Aux 8 Input Aux 7	wM21815*1AU\x0D\x0A
Mix-point Mute On Output Aux 8 Input Aux 8	wM21915*1AU\x0D\x0A
Mix-point Mute On Output Aux 8 Input V. Return A	wM22015*1AU\x0D\x0A
Mix-point Mute On Output Aux 8 Input V. Return B	wM22115*1AU\x0D\x0A
Mix-point Mute On Output Aux 8 Input V. Return C	wM22215*1AU\x0D\x0A
Mix-point Mute On Output Aux 8 Input V. Return D	wM22315*1AU\x0D\x0A
Mix-point Mute On Output Aux 8 Input V. Return E	wM22415*1AU\x0D\x0A
Mix-point Mute On Output Aux 8 Input V. Return F	wM22515*1AU\x0D\x0A
Mix-point Mute On Output Aux 8 Input V. Return G	wM22615*1AU\x0D\x0A
Mix-point Mute On Output Aux 8 Input V. Return H	wM22715*1AU\x0D\x0A
Mix-point Mute On Output Aux 8 Input V. Return I	wM22815*1AU\x0D\x0A
Mix-point Mute On Output Aux 8 Input V. Return J	wM22915*1AU\x0D\x0A
Mix-point Mute On Output Aux 8 Input V. Return K	wM23015*1AU\x0D\x0A
Mix-point Mute On Output Aux 8 Input V. Return L	wM23115*1AU\x0D\x0A
Mix-point Mute On Output Aux 8 Input V. Return M	wM23215*1AU\x0D\x0A
Mix-point Mute On Output Aux 8 Input V. Return N	wM23315*1AU\x0D\x0A
Mix-point Mute On Output Aux 8 Input V. Return O	wM23415*1AU\x0D\x0A

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Mix-point Mute On Output Aux 8 Input V. Return P	wM23515*1AU\x0D\x0A
Mix-point Mute On Output Exp. 1 Input 1	wM20032*1AU\x0D\x0A
Mix-point Mute On Output Exp. 1 Input 12	wM21132*1AU\x0D\x0A
Mix-point Mute On Output Exp. 1 Input Aux 1	wM21232*1AU\x0D\x0A
Mix-point Mute On Output Exp. 1 Input Aux 2	wM21332*1AU\x0D\x0A
Mix-point Mute On Output Exp. 1 Input Aux 3	wM21432*1AU\x0D\x0A
Mix-point Mute On Output Exp. 1 Input Aux 4	wM21532*1AU\x0D\x0A
Mix-point Mute On Output Exp. 1 Input Aux 5	wM21632*1AU\x0D\x0A
Mix-point Mute On Output Exp. 1 Input Aux 6	wM21732*1AU\x0D\x0A
Mix-point Mute On Output Exp. 1 Input Aux 7	wM21832*1AU\x0D\x0A
Mix-point Mute On Output Exp. 1 Input Aux 8	wM21932*1AU\x0D\x0A
Mix-point Mute On Output Exp. 1 Input V. Return A	wM22032*1AU\x0D\x0A
Mix-point Mute On Output Exp. 1 Input V. Return B	wM22132*1AU\x0D\x0A
Mix-point Mute On Output Exp. 1 Input V. Return C	wM22232*1AU\x0D\x0A
Mix-point Mute On Output Exp. 1 Input V. Return D	wM22332*1AU\x0D\x0A
Mix-point Mute On Output Exp. 1 Input V. Return E	wM22432*1AU\x0D\x0A
Mix-point Mute On Output Exp. 1 Input V. Return F	wM22532*1AU\x0D\x0A
Mix-point Mute On Output Exp. 1 Input V. Return G	wM22632*1AU\x0D\x0A
Mix-point Mute On Output Exp. 1 Input V. Return H	wM22732*1AU\x0D\x0A
Mix-point Mute On Output Exp. 1 Input V. Return I	wM22832*1AU\x0D\x0A
Mix-point Mute On Output Exp. 1 Input V. Return J	wM22932*1AU\x0D\x0A
Mix-point Mute On Output Exp. 1 Input V. Return K	wM23032*1AU\x0D\x0A
Mix-point Mute On Output Exp. 1 Input V. Return L	wM23132*1AU\x0D\x0A
Mix-point Mute On Output Exp. 1 Input V. Return M	wM23232*1AU\x0D\x0A
Mix-point Mute On Output Exp. 1 Input V. Return N	wM23332*1AU\x0D\x0A
Mix-point Mute On Output Exp. 1 Input V. Return O	wM23432*1AU\x0D\x0A
Mix-point Mute On Output Exp. 1 Input V. Return P	wM23532*1AU\x0D\x0A
Mix-point Mute On Output Exp. 10 Input 1	wM20041*1AU\x0D\x0A
Mix-point Mute On Output Exp. 10 Input 12	wM21141*1AU\x0D\x0A
Mix-point Mute On Output Exp. 10 Input Aux 1	wM21241*1AU\x0D\x0A
Mix-point Mute On Output Exp. 10 Input Aux 2	wM21341*1AU\x0D\x0A
Mix-point Mute On Output Exp. 10 Input Aux 3	wM21441*1AU\x0D\x0A
Mix-point Mute On Output Exp. 10 Input Aux 4	wM21541*1AU\x0D\x0A
Mix-point Mute On Output Exp. 10 Input Aux 5	wM21641*1AU\x0D\x0A
Mix-point Mute On Output Exp. 10 Input Aux 6	wM21741*1AU\x0D\x0A
Mix-point Mute On Output Exp. 10 Input Aux 7	wM21841*1AU\x0D\x0A
Mix-point Mute On Output Exp. 10 Input Aux 8	wM21941*1AU\x0D\x0A
Mix-point Mute On Output Exp. 10 Input V. Return A	wM22041*1AU\x0D\x0A
Mix-point Mute On Output Exp. 10 Input V. Return B	wM22141*1AU\x0D\x0A
Mix-point Mute On Output Exp. 10 Input V. Return C	wM22241*1AU\x0D\x0A
Mix-point Mute On Output Exp. 10 Input V. Return D	wM22341*1AU\x0D\x0A
Mix-point Mute On Output Exp. 10 Input V. Return E	wM22441*1AU\x0D\x0A
Mix-point Mute On Output Exp. 10 Input V. Return F	wM22541*1AU\x0D\x0A
Mix-point Mute On Output Exp. 10 Input V. Return G	wM22641*1AU\x0D\x0A

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Mix-point Mute On Output Exp. 10 Input V. Return H	wM22741*1AU\x0D\x0A
Mix-point Mute On Output Exp. 10 Input V. Return I	wM22841*1AU\x0D\x0A
Mix-point Mute On Output Exp. 10 Input V. Return J	wM22941*1AU\x0D\x0A
Mix-point Mute On Output Exp. 10 Input V. Return K	wM23041*1AU\x0D\x0A
Mix-point Mute On Output Exp. 10 Input V. Return L	wM23141*1AU\x0D\x0A
Mix-point Mute On Output Exp. 10 Input V. Return M	wM23241*1AU\x0D\x0A
Mix-point Mute On Output Exp. 10 Input V. Return N	wM23341*1AU\x0D\x0A
Mix-point Mute On Output Exp. 10 Input V. Return O	wM23441*1AU\x0D\x0A
Mix-point Mute On Output Exp. 10 Input V. Return P	wM23541*1AU\x0D\x0A
Mix-point Mute On Output Exp. 11 Input 1	wM20042*1AU\x0D\x0A
Mix-point Mute On Output Exp. 11 Input 12	wM21142*1AU\x0D\x0A
Mix-point Mute On Output Exp. 11 Input Aux 1	wM21242*1AU\x0D\x0A
Mix-point Mute On Output Exp. 11 Input Aux 2	wM21342*1AU\x0D\x0A
Mix-point Mute On Output Exp. 11 Input Aux 3	wM21442*1AU\x0D\x0A
Mix-point Mute On Output Exp. 11 Input Aux 4	wM21542*1AU\x0D\x0A
Mix-point Mute On Output Exp. 11 Input Aux 5	wM21642*1AU\x0D\x0A
Mix-point Mute On Output Exp. 11 Input Aux 6	wM21742*1AU\x0D\x0A
Mix-point Mute On Output Exp. 11 Input Aux 7	wM21842*1AU\x0D\x0A
Mix-point Mute On Output Exp. 11 Input Aux 8	wM21942*1AU\x0D\x0A
Mix-point Mute On Output Exp. 11 Input V. Return A	wM22042*1AU\x0D\x0A
Mix-point Mute On Output Exp. 11 Input V. Return B	wM22142*1AU\x0D\x0A
Mix-point Mute On Output Exp. 11 Input V. Return C	wM22242*1AU\x0D\x0A
Mix-point Mute On Output Exp. 11 Input V. Return D	wM22342*1AU\x0D\x0A
Mix-point Mute On Output Exp. 11 Input V. Return E	wM22442*1AU\x0D\x0A
Mix-point Mute On Output Exp. 11 Input V. Return F	wM22542*1AU\x0D\x0A
Mix-point Mute On Output Exp. 11 Input V. Return G	wM22642*1AU\x0D\x0A
Mix-point Mute On Output Exp. 11 Input V. Return H	wM22742*1AU\x0D\x0A
Mix-point Mute On Output Exp. 11 Input V. Return I	wM22842*1AU\x0D\x0A
Mix-point Mute On Output Exp. 11 Input V. Return J	wM22942*1AU\x0D\x0A
Mix-point Mute On Output Exp. 11 Input V. Return K	wM23042*1AU\x0D\x0A
Mix-point Mute On Output Exp. 11 Input V. Return L	wM23142*1AU\x0D\x0A
Mix-point Mute On Output Exp. 11 Input V. Return M	wM23242*1AU\x0D\x0A
Mix-point Mute On Output Exp. 11 Input V. Return N	wM23342*1AU\x0D\x0A
Mix-point Mute On Output Exp. 11 Input V. Return O	wM23442*1AU\x0D\x0A
Mix-point Mute On Output Exp. 11 Input V. Return P	wM23542*1AU\x0D\x0A
Mix-point Mute On Output Exp. 12 Input 1	wM20043*1AU\x0D\x0A
Mix-point Mute On Output Exp. 12 Input 12	wM21143*1AU\x0D\x0A
Mix-point Mute On Output Exp. 12 Input Aux 1	wM21243*1AU\x0D\x0A
Mix-point Mute On Output Exp. 12 Input Aux 2	wM21343*1AU\x0D\x0A
Mix-point Mute On Output Exp. 12 Input Aux 3	wM21443*1AU\x0D\x0A
Mix-point Mute On Output Exp. 12 Input Aux 4	wM21543*1AU\x0D\x0A
Mix-point Mute On Output Exp. 12 Input Aux 5	wM21643*1AU\x0D\x0A
Mix-point Mute On Output Exp. 12 Input Aux 6	wM21743*1AU\x0D\x0A

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Mix-point Mute On Output Exp. 12 Input Aux 7	wM21843*1AU\x0D\x0A
Mix-point Mute On Output Exp. 12 Input Aux 8	wM21943*1AU\x0D\x0A
Mix-point Mute On Output Exp. 12 Input V. Return A	wM22043*1AU\x0D\x0A
Mix-point Mute On Output Exp. 12 Input V. Return B	wM22143*1AU\x0D\x0A
Mix-point Mute On Output Exp. 12 Input V. Return C	wM22243*1AU\x0D\x0A
Mix-point Mute On Output Exp. 12 Input V. Return D	wM22343*1AU\x0D\x0A
Mix-point Mute On Output Exp. 12 Input V. Return E	wM22443*1AU\x0D\x0A
Mix-point Mute On Output Exp. 12 Input V. Return F	wM22543*1AU\x0D\x0A
Mix-point Mute On Output Exp. 12 Input V. Return G	wM22643*1AU\x0D\x0A
Mix-point Mute On Output Exp. 12 Input V. Return H	wM22743*1AU\x0D\x0A
Mix-point Mute On Output Exp. 12 Input V. Return I	wM22843*1AU\x0D\x0A
Mix-point Mute On Output Exp. 12 Input V. Return J	wM22943*1AU\x0D\x0A
Mix-point Mute On Output Exp. 12 Input V. Return K	wM23043*1AU\x0D\x0A
Mix-point Mute On Output Exp. 12 Input V. Return L	wM23143*1AU\x0D\x0A
Mix-point Mute On Output Exp. 12 Input V. Return M	wM23243*1AU\x0D\x0A
Mix-point Mute On Output Exp. 12 Input V. Return N	wM23343*1AU\x0D\x0A
Mix-point Mute On Output Exp. 12 Input V. Return O	wM23443*1AU\x0D\x0A
Mix-point Mute On Output Exp. 12 Input V. Return P	wM23543*1AU\x0D\x0A
Mix-point Mute On Output Exp. 13 Input 1	wM20044*1AU\x0D\x0A
Mix-point Mute On Output Exp. 13 Input 12	wM21144*1AU\x0D\x0A
Mix-point Mute On Output Exp. 13 Input Aux 1	wM21244*1AU\x0D\x0A
Mix-point Mute On Output Exp. 13 Input Aux 2	wM21344*1AU\x0D\x0A
Mix-point Mute On Output Exp. 13 Input Aux 3	wM21444*1AU\x0D\x0A
Mix-point Mute On Output Exp. 13 Input Aux 4	wM21544*1AU\x0D\x0A
Mix-point Mute On Output Exp. 13 Input Aux 5	wM21644*1AU\x0D\x0A
Mix-point Mute On Output Exp. 13 Input Aux 6	wM21744*1AU\x0D\x0A
Mix-point Mute On Output Exp. 13 Input Aux 7	wM21844*1AU\x0D\x0A
Mix-point Mute On Output Exp. 13 Input Aux 8	wM21944*1AU\x0D\x0A
Mix-point Mute On Output Exp. 13 Input V. Return A	wM22044*1AU\x0D\x0A
Mix-point Mute On Output Exp. 13 Input V. Return B	wM22144*1AU\x0D\x0A
Mix-point Mute On Output Exp. 13 Input V. Return C	wM22244*1AU\x0D\x0A
Mix-point Mute On Output Exp. 13 Input V. Return D	wM22344*1AU\x0D\x0A
Mix-point Mute On Output Exp. 13 Input V. Return E	wM22444*1AU\x0D\x0A
Mix-point Mute On Output Exp. 13 Input V. Return F	wM22544*1AU\x0D\x0A
Mix-point Mute On Output Exp. 13 Input V. Return G	wM22644*1AU\x0D\x0A
Mix-point Mute On Output Exp. 13 Input V. Return H	wM22744*1AU\x0D\x0A
Mix-point Mute On Output Exp. 13 Input V. Return I	wM22844*1AU\x0D\x0A
Mix-point Mute On Output Exp. 13 Input V. Return J	wM22944*1AU\x0D\x0A
Mix-point Mute On Output Exp. 13 Input V. Return K	wM23044*1AU\x0D\x0A
Mix-point Mute On Output Exp. 13 Input V. Return L	wM23144*1AU\x0D\x0A
Mix-point Mute On Output Exp. 13 Input V. Return M	wM23244*1AU\x0D\x0A
Mix-point Mute On Output Exp. 13 Input V. Return N	wM23344*1AU\x0D\x0A
Mix-point Mute On Output Exp. 13 Input V. Return O	wM23444*1AU\x0D\x0A

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Mix-point Mute On Output Exp. 13 Input V. Return P	wM23544*1AU\x0D\x0A
Mix-point Mute On Output Exp. 14 Input 1	wM20045*1AU\x0D\x0A
Mix-point Mute On Output Exp. 14 Input 12	wM21145*1AU\x0D\x0A
Mix-point Mute On Output Exp. 14 Input Aux 1	wM21245*1AU\x0D\x0A
Mix-point Mute On Output Exp. 14 Input Aux 2	wM21345*1AU\x0D\x0A
Mix-point Mute On Output Exp. 14 Input Aux 3	wM21445*1AU\x0D\x0A
Mix-point Mute On Output Exp. 14 Input Aux 4	wM21545*1AU\x0D\x0A
Mix-point Mute On Output Exp. 14 Input Aux 5	wM21645*1AU\x0D\x0A
Mix-point Mute On Output Exp. 14 Input Aux 6	wM21745*1AU\x0D\x0A
Mix-point Mute On Output Exp. 14 Input Aux 7	wM21845*1AU\x0D\x0A
Mix-point Mute On Output Exp. 14 Input Aux 8	wM21945*1AU\x0D\x0A
Mix-point Mute On Output Exp. 14 Input V. Return A	wM22045*1AU\x0D\x0A
Mix-point Mute On Output Exp. 14 Input V. Return B	wM22145*1AU\x0D\x0A
Mix-point Mute On Output Exp. 14 Input V. Return C	wM22245*1AU\x0D\x0A
Mix-point Mute On Output Exp. 14 Input V. Return D	wM22345*1AU\x0D\x0A
Mix-point Mute On Output Exp. 14 Input V. Return E	wM22445*1AU\x0D\x0A
Mix-point Mute On Output Exp. 14 Input V. Return F	wM22545*1AU\x0D\x0A
Mix-point Mute On Output Exp. 14 Input V. Return G	wM22645*1AU\x0D\x0A
Mix-point Mute On Output Exp. 14 Input V. Return H	wM22745*1AU\x0D\x0A
Mix-point Mute On Output Exp. 14 Input V. Return I	wM22845*1AU\x0D\x0A
Mix-point Mute On Output Exp. 14 Input V. Return J	wM22945*1AU\x0D\x0A
Mix-point Mute On Output Exp. 14 Input V. Return K	wM23045*1AU\x0D\x0A
Mix-point Mute On Output Exp. 14 Input V. Return L	wM23145*1AU\x0D\x0A
Mix-point Mute On Output Exp. 14 Input V. Return M	wM23245*1AU\x0D\x0A
Mix-point Mute On Output Exp. 14 Input V. Return N	wM23345*1AU\x0D\x0A
Mix-point Mute On Output Exp. 14 Input V. Return O	wM23445*1AU\x0D\x0A
Mix-point Mute On Output Exp. 14 Input V. Return P	wM23545*1AU\x0D\x0A
Mix-point Mute On Output Exp. 15 Input 1	wM20046*1AU\x0D\x0A
Mix-point Mute On Output Exp. 15 Input 12	wM21146*1AU\x0D\x0A
Mix-point Mute On Output Exp. 15 Input Aux 1	wM21246*1AU\x0D\x0A
Mix-point Mute On Output Exp. 15 Input Aux 2	wM21346*1AU\x0D\x0A
Mix-point Mute On Output Exp. 15 Input Aux 3	wM21446*1AU\x0D\x0A
Mix-point Mute On Output Exp. 15 Input Aux 4	wM21546*1AU\x0D\x0A
Mix-point Mute On Output Exp. 15 Input Aux 5	wM21646*1AU\x0D\x0A
Mix-point Mute On Output Exp. 15 Input Aux 6	wM21746*1AU\x0D\x0A
Mix-point Mute On Output Exp. 15 Input Aux 7	wM21846*1AU\x0D\x0A
Mix-point Mute On Output Exp. 15 Input Aux 8	wM21946*1AU\x0D\x0A
Mix-point Mute On Output Exp. 15 Input V. Return A	wM22046*1AU\x0D\x0A
Mix-point Mute On Output Exp. 15 Input V. Return B	wM22146*1AU\x0D\x0A
Mix-point Mute On Output Exp. 15 Input V. Return C	wM22246*1AU\x0D\x0A
Mix-point Mute On Output Exp. 15 Input V. Return D	wM22346*1AU\x0D\x0A
Mix-point Mute On Output Exp. 15 Input V. Return E	wM22446*1AU\x0D\x0A
Mix-point Mute On Output Exp. 15 Input V. Return F	wM22546*1AU\x0D\x0A
Mix-point Mute On Output Exp. 15 Input V. Return G	wM22646*1AU\x0D\x0A

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Mix-point Mute On Output Exp. 15 Input V. Return H	wM22746*1AU\x0D\x0A
Mix-point Mute On Output Exp. 15 Input V. Return I	wM22846*1AU\x0D\x0A
Mix-point Mute On Output Exp. 15 Input V. Return J	wM22946*1AU\x0D\x0A
Mix-point Mute On Output Exp. 15 Input V. Return K	wM23046*1AU\x0D\x0A
Mix-point Mute On Output Exp. 15 Input V. Return L	wM23146*1AU\x0D\x0A
Mix-point Mute On Output Exp. 15 Input V. Return M	wM23246*1AU\x0D\x0A
Mix-point Mute On Output Exp. 15 Input V. Return N	wM23346*1AU\x0D\x0A
Mix-point Mute On Output Exp. 15 Input V. Return O	wM23446*1AU\x0D\x0A
Mix-point Mute On Output Exp. 15 Input V. Return P	wM23546*1AU\x0D\x0A
Mix-point Mute On Output Exp. 16 Input 1	wM20047*1AU\x0D\x0A
Mix-point Mute On Output Exp. 16 Input 12	wM21147*1AU\x0D\x0A
Mix-point Mute On Output Exp. 16 Input Aux 1	wM21247*1AU\x0D\x0A
Mix-point Mute On Output Exp. 16 Input Aux 2	wM21347*1AU\x0D\x0A
Mix-point Mute On Output Exp. 16 Input Aux 3	wM21447*1AU\x0D\x0A
Mix-point Mute On Output Exp. 16 Input Aux 4	wM21547*1AU\x0D\x0A
Mix-point Mute On Output Exp. 16 Input Aux 5	wM21647*1AU\x0D\x0A
Mix-point Mute On Output Exp. 16 Input Aux 6	wM21747*1AU\x0D\x0A
Mix-point Mute On Output Exp. 16 Input Aux 7	wM21847*1AU\x0D\x0A
Mix-point Mute On Output Exp. 16 Input Aux 8	wM21947*1AU\x0D\x0A
Mix-point Mute On Output Exp. 16 Input V. Return A	wM22047*1AU\x0D\x0A
Mix-point Mute On Output Exp. 16 Input V. Return B	wM22147*1AU\x0D\x0A
Mix-point Mute On Output Exp. 16 Input V. Return C	wM22247*1AU\x0D\x0A
Mix-point Mute On Output Exp. 16 Input V. Return D	wM22347*1AU\x0D\x0A
Mix-point Mute On Output Exp. 16 Input V. Return E	wM22447*1AU\x0D\x0A
Mix-point Mute On Output Exp. 16 Input V. Return F	wM22547*1AU\x0D\x0A
Mix-point Mute On Output Exp. 16 Input V. Return G	wM22647*1AU\x0D\x0A
Mix-point Mute On Output Exp. 16 Input V. Return H	wM22747*1AU\x0D\x0A
Mix-point Mute On Output Exp. 16 Input V. Return I	wM22847*1AU\x0D\x0A
Mix-point Mute On Output Exp. 16 Input V. Return J	wM22947*1AU\x0D\x0A
Mix-point Mute On Output Exp. 16 Input V. Return K	wM23047*1AU\x0D\x0A
Mix-point Mute On Output Exp. 16 Input V. Return L	wM23147*1AU\x0D\x0A
Mix-point Mute On Output Exp. 16 Input V. Return M	wM23247*1AU\x0D\x0A
Mix-point Mute On Output Exp. 16 Input V. Return N	wM23347*1AU\x0D\x0A
Mix-point Mute On Output Exp. 16 Input V. Return O	wM23447*1AU\x0D\x0A
Mix-point Mute On Output Exp. 16 Input V. Return P	wM23547*1AU\x0D\x0A
Mix-point Mute On Output Exp. 2 Input 1	wM20033*1AU\x0D\x0A
Mix-point Mute On Output Exp. 2 Input 12	wM21133*1AU\x0D\x0A
Mix-point Mute On Output Exp. 2 Input Aux 1	wM21233*1AU\x0D\x0A
Mix-point Mute On Output Exp. 2 Input Aux 2	wM21333*1AU\x0D\x0A
Mix-point Mute On Output Exp. 2 Input Aux 3	wM21433*1AU\x0D\x0A
Mix-point Mute On Output Exp. 2 Input Aux 4	wM21533*1AU\x0D\x0A
Mix-point Mute On Output Exp. 2 Input Aux 5	wM21633*1AU\x0D\x0A
Mix-point Mute On Output Exp. 2 Input Aux 6	wM21733*1AU\x0D\x0A

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Mix-point Mute On Output Exp. 2 Input Aux 7	wM21833*1AU\x0D\x0A
Mix-point Mute On Output Exp. 2 Input Aux 8	wM21933*1AU\x0D\x0A
Mix-point Mute On Output Exp. 2 Input V. Return A	wM22033*1AU\x0D\x0A
Mix-point Mute On Output Exp. 2 Input V. Return B	wM22133*1AU\x0D\x0A
Mix-point Mute On Output Exp. 2 Input V. Return C	wM22233*1AU\x0D\x0A
Mix-point Mute On Output Exp. 2 Input V. Return D	wM22333*1AU\x0D\x0A
Mix-point Mute On Output Exp. 2 Input V. Return E	wM22433*1AU\x0D\x0A
Mix-point Mute On Output Exp. 2 Input V. Return F	wM22533*1AU\x0D\x0A
Mix-point Mute On Output Exp. 2 Input V. Return G	wM22633*1AU\x0D\x0A
Mix-point Mute On Output Exp. 2 Input V. Return H	wM22733*1AU\x0D\x0A
Mix-point Mute On Output Exp. 2 Input V. Return I	wM22833*1AU\x0D\x0A
Mix-point Mute On Output Exp. 2 Input V. Return J	wM22933*1AU\x0D\x0A
Mix-point Mute On Output Exp. 2 Input V. Return K	wM23033*1AU\x0D\x0A
Mix-point Mute On Output Exp. 2 Input V. Return L	wM23133*1AU\x0D\x0A
Mix-point Mute On Output Exp. 2 Input V. Return M	wM23233*1AU\x0D\x0A
Mix-point Mute On Output Exp. 2 Input V. Return N	wM23333*1AU\x0D\x0A
Mix-point Mute On Output Exp. 2 Input V. Return O	wM23433*1AU\x0D\x0A
Mix-point Mute On Output Exp. 2 Input V. Return P	wM23533*1AU\x0D\x0A
Mix-point Mute On Output Exp. 3 Input 1	wM20034*1AU\x0D\x0A
Mix-point Mute On Output Exp. 3 Input 12	wM21134*1AU\x0D\x0A
Mix-point Mute On Output Exp. 3 Input Aux 1	wM21234*1AU\x0D\x0A
Mix-point Mute On Output Exp. 3 Input Aux 2	wM21334*1AU\x0D\x0A
Mix-point Mute On Output Exp. 3 Input Aux 3	wM21434*1AU\x0D\x0A
Mix-point Mute On Output Exp. 3 Input Aux 4	wM21534*1AU\x0D\x0A
Mix-point Mute On Output Exp. 3 Input Aux 5	wM21634*1AU\x0D\x0A
Mix-point Mute On Output Exp. 3 Input Aux 6	wM21734*1AU\x0D\x0A
Mix-point Mute On Output Exp. 3 Input Aux 7	wM21834*1AU\x0D\x0A
Mix-point Mute On Output Exp. 3 Input Aux 8	wM21934*1AU\x0D\x0A
Mix-point Mute On Output Exp. 3 Input V. Return A	wM22034*1AU\x0D\x0A
Mix-point Mute On Output Exp. 3 Input V. Return B	wM22134*1AU\x0D\x0A
Mix-point Mute On Output Exp. 3 Input V. Return C	wM22234*1AU\x0D\x0A
Mix-point Mute On Output Exp. 3 Input V. Return D	wM22334*1AU\x0D\x0A
Mix-point Mute On Output Exp. 3 Input V. Return E	wM22434*1AU\x0D\x0A
Mix-point Mute On Output Exp. 3 Input V. Return F	wM22534*1AU\x0D\x0A
Mix-point Mute On Output Exp. 3 Input V. Return G	wM22634*1AU\x0D\x0A
Mix-point Mute On Output Exp. 3 Input V. Return H	wM22734*1AU\x0D\x0A
Mix-point Mute On Output Exp. 3 Input V. Return I	wM22834*1AU\x0D\x0A
Mix-point Mute On Output Exp. 3 Input V. Return J	wM22934*1AU\x0D\x0A
Mix-point Mute On Output Exp. 3 Input V. Return K	wM23034*1AU\x0D\x0A
Mix-point Mute On Output Exp. 3 Input V. Return L	wM23134*1AU\x0D\x0A
Mix-point Mute On Output Exp. 3 Input V. Return M	wM23234*1AU\x0D\x0A
Mix-point Mute On Output Exp. 3 Input V. Return N	wM23334*1AU\x0D\x0A
Mix-point Mute On Output Exp. 3 Input V. Return O	wM23434*1AU\x0D\x0A
Mix-point Mute On Output Exp. 3 Input V. Return P	wM23534*1AU\x0D\x0A

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Mix-point Mute On Output Exp. 4 Input 1	wM20035*1AU\x0D\x0A
Mix-point Mute On Output Exp. 4 Input 12	wM21135*1AU\x0D\x0A
Mix-point Mute On Output Exp. 4 Input Aux 1	wM21235*1AU\x0D\x0A
Mix-point Mute On Output Exp. 4 Input Aux 2	wM21335*1AU\x0D\x0A
Mix-point Mute On Output Exp. 4 Input Aux 3	wM21435*1AU\x0D\x0A
Mix-point Mute On Output Exp. 4 Input Aux 4	wM21535*1AU\x0D\x0A
Mix-point Mute On Output Exp. 4 Input Aux 5	wM21635*1AU\x0D\x0A
Mix-point Mute On Output Exp. 4 Input Aux 6	wM21735*1AU\x0D\x0A
Mix-point Mute On Output Exp. 4 Input Aux 7	wM21835*1AU\x0D\x0A
Mix-point Mute On Output Exp. 4 Input Aux 8	wM21935*1AU\x0D\x0A
Mix-point Mute On Output Exp. 4 Input V. Return A	wM22035*1AU\x0D\x0A
Mix-point Mute On Output Exp. 4 Input V. Return B	wM22135*1AU\x0D\x0A
Mix-point Mute On Output Exp. 4 Input V. Return C	wM22235*1AU\x0D\x0A
Mix-point Mute On Output Exp. 4 Input V. Return D	wM22335*1AU\x0D\x0A
Mix-point Mute On Output Exp. 4 Input V. Return E	wM22435*1AU\x0D\x0A
Mix-point Mute On Output Exp. 4 Input V. Return F	wM22535*1AU\x0D\x0A
Mix-point Mute On Output Exp. 4 Input V. Return G	wM22635*1AU\x0D\x0A
Mix-point Mute On Output Exp. 4 Input V. Return H	wM22735*1AU\x0D\x0A
Mix-point Mute On Output Exp. 4 Input V. Return I	wM22835*1AU\x0D\x0A
Mix-point Mute On Output Exp. 4 Input V. Return J	wM22935*1AU\x0D\x0A
Mix-point Mute On Output Exp. 4 Input V. Return K	wM23035*1AU\x0D\x0A
Mix-point Mute On Output Exp. 4 Input V. Return L	wM23135*1AU\x0D\x0A
Mix-point Mute On Output Exp. 4 Input V. Return M	wM23235*1AU\x0D\x0A
Mix-point Mute On Output Exp. 4 Input V. Return N	wM23335*1AU\x0D\x0A
Mix-point Mute On Output Exp. 4 Input V. Return O	wM23435*1AU\x0D\x0A
Mix-point Mute On Output Exp. 4 Input V. Return P	wM23535*1AU\x0D\x0A
Mix-point Mute On Output Exp. 5 Input 1	wM20036*1AU\x0D\x0A
Mix-point Mute On Output Exp. 5 Input 12	wM21136*1AU\x0D\x0A
Mix-point Mute On Output Exp. 5 Input Aux 1	wM21236*1AU\x0D\x0A
Mix-point Mute On Output Exp. 5 Input Aux 2	wM21336*1AU\x0D\x0A
Mix-point Mute On Output Exp. 5 Input Aux 3	wM21436*1AU\x0D\x0A
Mix-point Mute On Output Exp. 5 Input Aux 4	wM21536*1AU\x0D\x0A
Mix-point Mute On Output Exp. 5 Input Aux 5	wM21636*1AU\x0D\x0A
Mix-point Mute On Output Exp. 5 Input Aux 6	wM21736*1AU\x0D\x0A
Mix-point Mute On Output Exp. 5 Input Aux 7	wM21836*1AU\x0D\x0A
Mix-point Mute On Output Exp. 5 Input Aux 8	wM21936*1AU\x0D\x0A
Mix-point Mute On Output Exp. 5 Input V. Return A	wM22036*1AU\x0D\x0A
Mix-point Mute On Output Exp. 5 Input V. Return B	wM22136*1AU\x0D\x0A
Mix-point Mute On Output Exp. 5 Input V. Return C	wM22236*1AU\x0D\x0A
Mix-point Mute On Output Exp. 5 Input V. Return D	wM22336*1AU\x0D\x0A
Mix-point Mute On Output Exp. 5 Input V. Return E	wM22436*1AU\x0D\x0A
Mix-point Mute On Output Exp. 5 Input V. Return F	wM22536*1AU\x0D\x0A
Mix-point Mute On Output Exp. 5 Input V. Return G	wM22636*1AU\x0D\x0A
Mix-point Mute On Output Exp. 5 Input V. Return H	wM22736*1AU\x0D\x0A

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Mix-point Mute On Output Exp. 5 Input V. Return I	wM22836*1AU\x0D\x0A
Mix-point Mute On Output Exp. 5 Input V. Return J	wM22936*1AU\x0D\x0A
Mix-point Mute On Output Exp. 5 Input V. Return K	wM23036*1AU\x0D\x0A
Mix-point Mute On Output Exp. 5 Input V. Return L	wM23136*1AU\x0D\x0A
Mix-point Mute On Output Exp. 5 Input V. Return M	wM23236*1AU\x0D\x0A
Mix-point Mute On Output Exp. 5 Input V. Return N	wM23336*1AU\x0D\x0A
Mix-point Mute On Output Exp. 5 Input V. Return O	wM23436*1AU\x0D\x0A
Mix-point Mute On Output Exp. 5 Input V. Return P	wM23536*1AU\x0D\x0A
Mix-point Mute On Output Exp. 6 Input 1	wM20037*1AU\x0D\x0A
Mix-point Mute On Output Exp. 6 Input 12	wM21137*1AU\x0D\x0A
Mix-point Mute On Output Exp. 6 Input Aux 1	wM21237*1AU\x0D\x0A
Mix-point Mute On Output Exp. 6 Input Aux 2	wM21337*1AU\x0D\x0A
Mix-point Mute On Output Exp. 6 Input Aux 3	wM21437*1AU\x0D\x0A
Mix-point Mute On Output Exp. 6 Input Aux 4	wM21537*1AU\x0D\x0A
Mix-point Mute On Output Exp. 6 Input Aux 5	wM21637*1AU\x0D\x0A
Mix-point Mute On Output Exp. 6 Input Aux 6	wM21737*1AU\x0D\x0A
Mix-point Mute On Output Exp. 6 Input Aux 7	wM21837*1AU\x0D\x0A
Mix-point Mute On Output Exp. 6 Input Aux 8	wM21937*1AU\x0D\x0A
Mix-point Mute On Output Exp. 6 Input V. Return A	wM22037*1AU\x0D\x0A
Mix-point Mute On Output Exp. 6 Input V. Return B	wM22137*1AU\x0D\x0A
Mix-point Mute On Output Exp. 6 Input V. Return C	wM22237*1AU\x0D\x0A
Mix-point Mute On Output Exp. 6 Input V. Return D	wM22337*1AU\x0D\x0A
Mix-point Mute On Output Exp. 6 Input V. Return E	wM22437*1AU\x0D\x0A
Mix-point Mute On Output Exp. 6 Input V. Return F	wM22537*1AU\x0D\x0A
Mix-point Mute On Output Exp. 6 Input V. Return G	wM22637*1AU\x0D\x0A
Mix-point Mute On Output Exp. 6 Input V. Return H	wM22737*1AU\x0D\x0A
Mix-point Mute On Output Exp. 6 Input V. Return I	wM22837*1AU\x0D\x0A
Mix-point Mute On Output Exp. 6 Input V. Return J	wM22937*1AU\x0D\x0A
Mix-point Mute On Output Exp. 6 Input V. Return K	wM23037*1AU\x0D\x0A
Mix-point Mute On Output Exp. 6 Input V. Return L	wM23137*1AU\x0D\x0A
Mix-point Mute On Output Exp. 6 Input V. Return M	wM23237*1AU\x0D\x0A
Mix-point Mute On Output Exp. 6 Input V. Return N	wM23337*1AU\x0D\x0A
Mix-point Mute On Output Exp. 6 Input V. Return O	wM23437*1AU\x0D\x0A
Mix-point Mute On Output Exp. 6 Input V. Return P	wM23537*1AU\x0D\x0A
Mix-point Mute On Output Exp. 7 Input 1	wM20038*1AU\x0D\x0A
Mix-point Mute On Output Exp. 7 Input 12	wM21138*1AU\x0D\x0A
Mix-point Mute On Output Exp. 7 Input Aux 1	wM21238*1AU\x0D\x0A
Mix-point Mute On Output Exp. 7 Input Aux 2	wM21338*1AU\x0D\x0A
Mix-point Mute On Output Exp. 7 Input Aux 3	wM21438*1AU\x0D\x0A
Mix-point Mute On Output Exp. 7 Input Aux 4	wM21538*1AU\x0D\x0A
Mix-point Mute On Output Exp. 7 Input Aux 5	wM21638*1AU\x0D\x0A
Mix-point Mute On Output Exp. 7 Input Aux 6	wM21738*1AU\x0D\x0A
Mix-point Mute On Output Exp. 7 Input Aux 7	wM21838*1AU\x0D\x0A
Mix-point Mute On Output Exp. 7 Input Aux 8	wM21938*1AU\x0D\x0A

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Mix-point Mute On Output Exp. 7 Input V. Return A	wM22038*1AU\x0D\x0A
Mix-point Mute On Output Exp. 7 Input V. Return B	wM22138*1AU\x0D\x0A
Mix-point Mute On Output Exp. 7 Input V. Return C	wM22238*1AU\x0D\x0A
Mix-point Mute On Output Exp. 7 Input V. Return D	wM22338*1AU\x0D\x0A
Mix-point Mute On Output Exp. 7 Input V. Return E	wM22438*1AU\x0D\x0A
Mix-point Mute On Output Exp. 7 Input V. Return F	wM22538*1AU\x0D\x0A
Mix-point Mute On Output Exp. 7 Input V. Return G	wM22638*1AU\x0D\x0A
Mix-point Mute On Output Exp. 7 Input V. Return H	wM22738*1AU\x0D\x0A
Mix-point Mute On Output Exp. 7 Input V. Return I	wM22838*1AU\x0D\x0A
Mix-point Mute On Output Exp. 7 Input V. Return J	wM22938*1AU\x0D\x0A
Mix-point Mute On Output Exp. 7 Input V. Return K	wM23038*1AU\x0D\x0A
Mix-point Mute On Output Exp. 7 Input V. Return L	wM23138*1AU\x0D\x0A
Mix-point Mute On Output Exp. 7 Input V. Return M	wM23238*1AU\x0D\x0A
Mix-point Mute On Output Exp. 7 Input V. Return N	wM23338*1AU\x0D\x0A
Mix-point Mute On Output Exp. 7 Input V. Return O	wM23438*1AU\x0D\x0A
Mix-point Mute On Output Exp. 7 Input V. Return P	wM23538*1AU\x0D\x0A
Mix-point Mute On Output Exp. 8 Input 1	wM20039*1AU\x0D\x0A
Mix-point Mute On Output Exp. 8 Input 12	wM21139*1AU\x0D\x0A
Mix-point Mute On Output Exp. 8 Input Aux 1	wM21239*1AU\x0D\x0A
Mix-point Mute On Output Exp. 8 Input Aux 2	wM21339*1AU\x0D\x0A
Mix-point Mute On Output Exp. 8 Input Aux 3	wM21439*1AU\x0D\x0A
Mix-point Mute On Output Exp. 8 Input Aux 4	wM21539*1AU\x0D\x0A
Mix-point Mute On Output Exp. 8 Input Aux 5	wM21639*1AU\x0D\x0A
Mix-point Mute On Output Exp. 8 Input Aux 6	wM21739*1AU\x0D\x0A
Mix-point Mute On Output Exp. 8 Input Aux 7	wM21839*1AU\x0D\x0A
Mix-point Mute On Output Exp. 8 Input Aux 8	wM21939*1AU\x0D\x0A
Mix-point Mute On Output Exp. 8 Input V. Return A	wM22039*1AU\x0D\x0A
Mix-point Mute On Output Exp. 8 Input V. Return B	wM22139*1AU\x0D\x0A
Mix-point Mute On Output Exp. 8 Input V. Return C	wM22239*1AU\x0D\x0A
Mix-point Mute On Output Exp. 8 Input V. Return D	wM22339*1AU\x0D\x0A
Mix-point Mute On Output Exp. 8 Input V. Return E	wM22439*1AU\x0D\x0A
Mix-point Mute On Output Exp. 8 Input V. Return F	wM22539*1AU\x0D\x0A
Mix-point Mute On Output Exp. 8 Input V. Return G	wM22639*1AU\x0D\x0A
Mix-point Mute On Output Exp. 8 Input V. Return H	wM22739*1AU\x0D\x0A
Mix-point Mute On Output Exp. 8 Input V. Return I	wM22839*1AU\x0D\x0A
Mix-point Mute On Output Exp. 8 Input V. Return J	wM22939*1AU\x0D\x0A
Mix-point Mute On Output Exp. 8 Input V. Return K	wM23039*1AU\x0D\x0A
Mix-point Mute On Output Exp. 8 Input V. Return L	wM23139*1AU\x0D\x0A
Mix-point Mute On Output Exp. 8 Input V. Return M	wM23239*1AU\x0D\x0A
Mix-point Mute On Output Exp. 8 Input V. Return N	wM23339*1AU\x0D\x0A
Mix-point Mute On Output Exp. 8 Input V. Return O	wM23439*1AU\x0D\x0A
Mix-point Mute On Output Exp. 8 Input V. Return P	wM23539*1AU\x0D\x0A
Mix-point Mute On Output Exp. 9 Input 1	wM20040*1AU\x0D\x0A
Mix-point Mute On Output Exp. 9 Input 12	wM21140*1AU\x0D\x0A

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Mix-point Mute On Output Exp. 9 Input Aux 1	wM21240*1AU\x0D\x0A
Mix-point Mute On Output Exp. 9 Input Aux 2	wM21340*1AU\x0D\x0A
Mix-point Mute On Output Exp. 9 Input Aux 3	wM21440*1AU\x0D\x0A
Mix-point Mute On Output Exp. 9 Input Aux 4	wM21540*1AU\x0D\x0A
Mix-point Mute On Output Exp. 9 Input Aux 5	wM21640*1AU\x0D\x0A
Mix-point Mute On Output Exp. 9 Input Aux 6	wM21740*1AU\x0D\x0A
Mix-point Mute On Output Exp. 9 Input Aux 7	wM21840*1AU\x0D\x0A
Mix-point Mute On Output Exp. 9 Input Aux 8	wM21940*1AU\x0D\x0A
Mix-point Mute On Output Exp. 9 Input V. Return A	wM22040*1AU\x0D\x0A
Mix-point Mute On Output Exp. 9 Input V. Return B	wM22140*1AU\x0D\x0A
Mix-point Mute On Output Exp. 9 Input V. Return C	wM22240*1AU\x0D\x0A
Mix-point Mute On Output Exp. 9 Input V. Return D	wM22340*1AU\x0D\x0A
Mix-point Mute On Output Exp. 9 Input V. Return E	wM22440*1AU\x0D\x0A
Mix-point Mute On Output Exp. 9 Input V. Return F	wM22540*1AU\x0D\x0A
Mix-point Mute On Output Exp. 9 Input V. Return G	wM22640*1AU\x0D\x0A
Mix-point Mute On Output Exp. 9 Input V. Return H	wM22740*1AU\x0D\x0A
Mix-point Mute On Output Exp. 9 Input V. Return I	wM22840*1AU\x0D\x0A
Mix-point Mute On Output Exp. 9 Input V. Return J	wM22940*1AU\x0D\x0A
Mix-point Mute On Output Exp. 9 Input V. Return K	wM23040*1AU\x0D\x0A
Mix-point Mute On Output Exp. 9 Input V. Return L	wM23140*1AU\x0D\x0A
Mix-point Mute On Output Exp. 9 Input V. Return M	wM23240*1AU\x0D\x0A
Mix-point Mute On Output Exp. 9 Input V. Return N	wM23340*1AU\x0D\x0A
Mix-point Mute On Output Exp. 9 Input V. Return O	wM23440*1AU\x0D\x0A
Mix-point Mute On Output Exp. 9 Input V. Return P	wM23540*1AU\x0D\x0A
Mix-point Mute On Output V. Send A Input 1	wM20016*1AU\x0D\x0A
Mix-point Mute On Output V. Send A Input 12	wM21116*1AU\x0D\x0A
Mix-point Mute On Output V. Send A Input Aux 1	wM21216*1AU\x0D\x0A
Mix-point Mute On Output V. Send A Input Aux 2	wM21316*1AU\x0D\x0A
Mix-point Mute On Output V. Send A Input Aux 3	wM21416*1AU\x0D\x0A
Mix-point Mute On Output V. Send A Input Aux 4	wM21516*1AU\x0D\x0A
Mix-point Mute On Output V. Send A Input Aux 5	wM21616*1AU\x0D\x0A
Mix-point Mute On Output V. Send A Input Aux 6	wM21716*1AU\x0D\x0A
Mix-point Mute On Output V. Send A Input Aux 7	wM21816*1AU\x0D\x0A
Mix-point Mute On Output V. Send A Input Aux 8	wM21916*1AU\x0D\x0A
Mix-point Mute On Output V. Send A Input V. Return A	wM22016*1AU\x0D\x0A
Mix-point Mute On Output V. Send A Input V. Return B	wM22116*1AU\x0D\x0A
Mix-point Mute On Output V. Send A Input V. Return C	wM22216*1AU\x0D\x0A
Mix-point Mute On Output V. Send A Input V. Return D	wM22316*1AU\x0D\x0A
Mix-point Mute On Output V. Send A Input V. Return E	wM22416*1AU\x0D\x0A
Mix-point Mute On Output V. Send A Input V. Return	wM22516*1AU\x0D\x0A

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F	
Mix-point Mute On Output V. Send A Input V. Return G	wM22616*1AU\x0D\x0A
Mix-point Mute On Output V. Send A Input V. Return H	wM22716*1AU\x0D\x0A
Mix-point Mute On Output V. Send A Input V. Return I	wM22816*1AU\x0D\x0A
Mix-point Mute On Output V. Send A Input V. Return J	wM22916*1AU\x0D\x0A
Mix-point Mute On Output V. Send A Input V. Return K	wM23016*1AU\x0D\x0A
Mix-point Mute On Output V. Send A Input V. Return L	wM23116*1AU\x0D\x0A
Mix-point Mute On Output V. Send A Input V. Return M	wM23216*1AU\x0D\x0A
Mix-point Mute On Output V. Send A Input V. Return N	wM23316*1AU\x0D\x0A
Mix-point Mute On Output V. Send A Input V. Return O	wM23416*1AU\x0D\x0A
Mix-point Mute On Output V. Send A Input V. Return P	wM23516*1AU\x0D\x0A
Mix-point Mute On Output V. Send B Input 1	wM20017*1AU\x0D\x0A
Mix-point Mute On Output V. Send B Input 12	wM21117*1AU\x0D\x0A
Mix-point Mute On Output V. Send B Input Aux 1	wM21217*1AU\x0D\x0A
Mix-point Mute On Output V. Send B Input Aux 2	wM21317*1AU\x0D\x0A
Mix-point Mute On Output V. Send B Input Aux 3	wM21417*1AU\x0D\x0A
Mix-point Mute On Output V. Send B Input Aux 4	wM21517*1AU\x0D\x0A
Mix-point Mute On Output V. Send B Input Aux 5	wM21617*1AU\x0D\x0A
Mix-point Mute On Output V. Send B Input Aux 6	wM21717*1AU\x0D\x0A
Mix-point Mute On Output V. Send B Input Aux 7	wM21817*1AU\x0D\x0A
Mix-point Mute On Output V. Send B Input Aux 8	wM21917*1AU\x0D\x0A
Mix-point Mute On Output V. Send B Input V. Return A	wM22017*1AU\x0D\x0A
Mix-point Mute On Output V. Send B Input V. Return B	wM22117*1AU\x0D\x0A
Mix-point Mute On Output V. Send B Input V. Return C	wM22217*1AU\x0D\x0A
Mix-point Mute On Output V. Send B Input V. Return D	wM22317*1AU\x0D\x0A
Mix-point Mute On Output V. Send B Input V. Return E	wM22417*1AU\x0D\x0A
Mix-point Mute On Output V. Send B Input V. Return F	wM22517*1AU\x0D\x0A
Mix-point Mute On Output V. Send B Input V. Return G	wM22617*1AU\x0D\x0A
Mix-point Mute On Output V. Send B Input V. Return	wM22717*1AU\x0D\x0A

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H	
Mix-point Mute On Output V. Send B Input V. Return I	wM22817*1AU\x0D\x0A
Mix-point Mute On Output V. Send B Input V. Return J	wM22917*1AU\x0D\x0A
Mix-point Mute On Output V. Send B Input V. Return K	wM23017*1AU\x0D\x0A
Mix-point Mute On Output V. Send B Input V. Return L	wM23117*1AU\x0D\x0A
Mix-point Mute On Output V. Send B Input V. Return M	wM23217*1AU\x0D\x0A
Mix-point Mute On Output V. Send B Input V. Return N	wM23317*1AU\x0D\x0A
Mix-point Mute On Output V. Send B Input V. Return O	wM23417*1AU\x0D\x0A
Mix-point Mute On Output V. Send B Input V. Return P	wM23517*1AU\x0D\x0A
Mix-point Mute On Output V. Send C Input 1	wM20018*1AU\x0D\x0A
Mix-point Mute On Output V. Send C Input 12	wM21118*1AU\x0D\x0A
Mix-point Mute On Output V. Send C Input Aux 1	wM21218*1AU\x0D\x0A
Mix-point Mute On Output V. Send C Input Aux 2	wM21318*1AU\x0D\x0A
Mix-point Mute On Output V. Send C Input Aux 3	wM21418*1AU\x0D\x0A
Mix-point Mute On Output V. Send C Input Aux 4	wM21518*1AU\x0D\x0A
Mix-point Mute On Output V. Send C Input Aux 5	wM21618*1AU\x0D\x0A
Mix-point Mute On Output V. Send C Input Aux 6	wM21718*1AU\x0D\x0A
Mix-point Mute On Output V. Send C Input Aux 7	wM21818*1AU\x0D\x0A
Mix-point Mute On Output V. Send C Input Aux 8	wM21918*1AU\x0D\x0A
Mix-point Mute On Output V. Send C Input V. Return A	wM22018*1AU\x0D\x0A
Mix-point Mute On Output V. Send C Input V. Return B	wM22118*1AU\x0D\x0A
Mix-point Mute On Output V. Send C Input V. Return C	wM22218*1AU\x0D\x0A
Mix-point Mute On Output V. Send C Input V. Return D	wM22318*1AU\x0D\x0A
Mix-point Mute On Output V. Send C Input V. Return E	wM22418*1AU\x0D\x0A
Mix-point Mute On Output V. Send C Input V. Return F	wM22518*1AU\x0D\x0A
Mix-point Mute On Output V. Send C Input V. Return G	wM22618*1AU\x0D\x0A
Mix-point Mute On Output V. Send C Input V. Return H	wM22718*1AU\x0D\x0A
Mix-point Mute On Output V. Send C Input V. Return I	wM22818*1AU\x0D\x0A
Mix-point Mute On Output V. Send C Input V. Return	wM22918*1AU\x0D\x0A

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J	
Mix-point Mute On Output V. Send C Input V. Return K	wM23018*1AU\x0D\x0A
Mix-point Mute On Output V. Send C Input V. Return L	wM23118*1AU\x0D\x0A
Mix-point Mute On Output V. Send C Input V. Return M	wM23218*1AU\x0D\x0A
Mix-point Mute On Output V. Send C Input V. Return N	wM23318*1AU\x0D\x0A
Mix-point Mute On Output V. Send C Input V. Return O	wM23418*1AU\x0D\x0A
Mix-point Mute On Output V. Send C Input V. Return P	wM23518*1AU\x0D\x0A
Mix-point Mute On Output V. Send D Input 1	wM20019*1AU\x0D\x0A
Mix-point Mute On Output V. Send D Input 12	wM21119*1AU\x0D\x0A
Mix-point Mute On Output V. Send D Input Aux 1	wM21219*1AU\x0D\x0A
Mix-point Mute On Output V. Send D Input Aux 2	wM21319*1AU\x0D\x0A
Mix-point Mute On Output V. Send D Input Aux 3	wM21419*1AU\x0D\x0A
Mix-point Mute On Output V. Send D Input Aux 4	wM21519*1AU\x0D\x0A
Mix-point Mute On Output V. Send D Input Aux 5	wM21619*1AU\x0D\x0A
Mix-point Mute On Output V. Send D Input Aux 6	wM21719*1AU\x0D\x0A
Mix-point Mute On Output V. Send D Input Aux 7	wM21819*1AU\x0D\x0A
Mix-point Mute On Output V. Send D Input Aux 8	wM21919*1AU\x0D\x0A
Mix-point Mute On Output V. Send D Input V. Return A	wM22019*1AU\x0D\x0A
Mix-point Mute On Output V. Send D Input V. Return B	wM22119*1AU\x0D\x0A
Mix-point Mute On Output V. Send D Input V. Return C	wM22219*1AU\x0D\x0A
Mix-point Mute On Output V. Send D Input V. Return D	wM22319*1AU\x0D\x0A
Mix-point Mute On Output V. Send D Input V. Return E	wM22419*1AU\x0D\x0A
Mix-point Mute On Output V. Send D Input V. Return F	wM22519*1AU\x0D\x0A
Mix-point Mute On Output V. Send D Input V. Return G	wM22619*1AU\x0D\x0A
Mix-point Mute On Output V. Send D Input V. Return H	wM22719*1AU\x0D\x0A
Mix-point Mute On Output V. Send D Input V. Return I	wM22819*1AU\x0D\x0A
Mix-point Mute On Output V. Send D Input V. Return J	wM22919*1AU\x0D\x0A
Mix-point Mute On Output V. Send D Input V. Return K	wM23019*1AU\x0D\x0A
Mix-point Mute On Output V. Send D Input V.	wM23119*1AU\x0D\x0A

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Return L	
Mix-point Mute On Output V. Send D Input V. Return M	wM23219*1AU\x0D\x0A
Mix-point Mute On Output V. Send D Input V. Return N	wM23319*1AU\x0D\x0A
Mix-point Mute On Output V. Send D Input V. Return O	wM23419*1AU\x0D\x0A
Mix-point Mute On Output V. Send D Input V. Return P	wM23519*1AU\x0D\x0A
Mix-point Mute On Output V. Send E Input 1	wM20020*1AU\x0D\x0A
Mix-point Mute On Output V. Send E Input 12	wM21120*1AU\x0D\x0A
Mix-point Mute On Output V. Send E Input Aux 1	wM21220*1AU\x0D\x0A
Mix-point Mute On Output V. Send E Input Aux 2	wM21320*1AU\x0D\x0A
Mix-point Mute On Output V. Send E Input Aux 3	wM21420*1AU\x0D\x0A
Mix-point Mute On Output V. Send E Input Aux 4	wM21520*1AU\x0D\x0A
Mix-point Mute On Output V. Send E Input Aux 5	wM21620*1AU\x0D\x0A
Mix-point Mute On Output V. Send E Input Aux 6	wM21720*1AU\x0D\x0A
Mix-point Mute On Output V. Send E Input Aux 7	wM21820*1AU\x0D\x0A
Mix-point Mute On Output V. Send E Input Aux 8	wM21920*1AU\x0D\x0A
Mix-point Mute On Output V. Send E Input V. Return A	wM22020*1AU\x0D\x0A
Mix-point Mute On Output V. Send E Input V. Return B	wM22120*1AU\x0D\x0A
Mix-point Mute On Output V. Send E Input V. Return C	wM22220*1AU\x0D\x0A
Mix-point Mute On Output V. Send E Input V. Return D	wM22320*1AU\x0D\x0A
Mix-point Mute On Output V. Send E Input V. Return E	wM22420*1AU\x0D\x0A
Mix-point Mute On Output V. Send E Input V. Return F	wM22520*1AU\x0D\x0A
Mix-point Mute On Output V. Send E Input V. Return G	wM22620*1AU\x0D\x0A
Mix-point Mute On Output V. Send E Input V. Return H	wM22720*1AU\x0D\x0A
Mix-point Mute On Output V. Send E Input V. Return I	wM22820*1AU\x0D\x0A
Mix-point Mute On Output V. Send E Input V. Return J	wM22920*1AU\x0D\x0A
Mix-point Mute On Output V. Send E Input V. Return K	wM23020*1AU\x0D\x0A
Mix-point Mute On Output V. Send E Input V. Return L	wM23120*1AU\x0D\x0A
Mix-point Mute On Output V. Send E Input V. Return M	wM23220*1AU\x0D\x0A
Mix-point Mute On Output V. Send E Input V. Return	wM23320*1AU\x0D\x0A

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N	
Mix-point Mute On Output V. Send E Input V. Return O	wM23420*1AU\x0D\x0A
Mix-point Mute On Output V. Send E Input V. Return P	wM23520*1AU\x0D\x0A
Mix-point Mute On Output V. Send F Input 1	wM20021*1AU\x0D\x0A
Mix-point Mute On Output V. Send F Input 12	wM21121*1AU\x0D\x0A
Mix-point Mute On Output V. Send F Input Aux 1	wM21221*1AU\x0D\x0A
Mix-point Mute On Output V. Send F Input Aux 2	wM21321*1AU\x0D\x0A
Mix-point Mute On Output V. Send F Input Aux 3	wM21421*1AU\x0D\x0A
Mix-point Mute On Output V. Send F Input Aux 4	wM21521*1AU\x0D\x0A
Mix-point Mute On Output V. Send F Input Aux 5	wM21621*1AU\x0D\x0A
Mix-point Mute On Output V. Send F Input Aux 6	wM21721*1AU\x0D\x0A
Mix-point Mute On Output V. Send F Input Aux 7	wM21821*1AU\x0D\x0A
Mix-point Mute On Output V. Send F Input Aux 8	wM21921*1AU\x0D\x0A
Mix-point Mute On Output V. Send F Input V. Return A	wM22021*1AU\x0D\x0A
Mix-point Mute On Output V. Send F Input V. Return B	wM22121*1AU\x0D\x0A
Mix-point Mute On Output V. Send F Input V. Return C	wM22221*1AU\x0D\x0A
Mix-point Mute On Output V. Send F Input V. Return D	wM22321*1AU\x0D\x0A
Mix-point Mute On Output V. Send F Input V. Return E	wM22421*1AU\x0D\x0A
Mix-point Mute On Output V. Send F Input V. Return F	wM22521*1AU\x0D\x0A
Mix-point Mute On Output V. Send F Input V. Return G	wM22621*1AU\x0D\x0A
Mix-point Mute On Output V. Send F Input V. Return H	wM22721*1AU\x0D\x0A
Mix-point Mute On Output V. Send F Input V. Return I	wM22821*1AU\x0D\x0A
Mix-point Mute On Output V. Send F Input V. Return J	wM22921*1AU\x0D\x0A
Mix-point Mute On Output V. Send F Input V. Return K	wM23021*1AU\x0D\x0A
Mix-point Mute On Output V. Send F Input V. Return L	wM23121*1AU\x0D\x0A
Mix-point Mute On Output V. Send F Input V. Return M	wM23221*1AU\x0D\x0A
Mix-point Mute On Output V. Send F Input V. Return N	wM23321*1AU\x0D\x0A
Mix-point Mute On Output V. Send F Input V. Return O	wM23421*1AU\x0D\x0A
Mix-point Mute On Output V. Send F Input V. Return	wM23521*1AU\x0D\x0A

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P	
Mix-point Mute On Output V. Send G Input 1	wM20022*1AU\x0D\x0A
Mix-point Mute On Output V. Send G Input 12	wM21122*1AU\x0D\x0A
Mix-point Mute On Output V. Send G Input Aux 1	wM21222*1AU\x0D\x0A
Mix-point Mute On Output V. Send G Input Aux 2	wM21322*1AU\x0D\x0A
Mix-point Mute On Output V. Send G Input Aux 3	wM21422*1AU\x0D\x0A
Mix-point Mute On Output V. Send G Input Aux 4	wM21522*1AU\x0D\x0A
Mix-point Mute On Output V. Send G Input Aux 5	wM21622*1AU\x0D\x0A
Mix-point Mute On Output V. Send G Input Aux 6	wM21722*1AU\x0D\x0A
Mix-point Mute On Output V. Send G Input Aux 7	wM21822*1AU\x0D\x0A
Mix-point Mute On Output V. Send G Input Aux 8	wM21922*1AU\x0D\x0A
Mix-point Mute On Output V. Send G Input V. Return A	wM22022*1AU\x0D\x0A
Mix-point Mute On Output V. Send G Input V. Return B	wM22122*1AU\x0D\x0A
Mix-point Mute On Output V. Send G Input V. Return C	wM22222*1AU\x0D\x0A
Mix-point Mute On Output V. Send G Input V. Return D	wM22322*1AU\x0D\x0A
Mix-point Mute On Output V. Send G Input V. Return E	wM22422*1AU\x0D\x0A
Mix-point Mute On Output V. Send G Input V. Return F	wM22522*1AU\x0D\x0A
Mix-point Mute On Output V. Send G Input V. Return G	wM22622*1AU\x0D\x0A
Mix-point Mute On Output V. Send G Input V. Return H	wM22722*1AU\x0D\x0A
Mix-point Mute On Output V. Send G Input V. Return I	wM22822*1AU\x0D\x0A
Mix-point Mute On Output V. Send G Input V. Return J	wM22922*1AU\x0D\x0A
Mix-point Mute On Output V. Send G Input V. Return K	wM23022*1AU\x0D\x0A
Mix-point Mute On Output V. Send G Input V. Return L	wM23122*1AU\x0D\x0A
Mix-point Mute On Output V. Send G Input V. Return M	wM23222*1AU\x0D\x0A
Mix-point Mute On Output V. Send G Input V. Return N	wM23322*1AU\x0D\x0A
Mix-point Mute On Output V. Send G Input V. Return O	wM23422*1AU\x0D\x0A
Mix-point Mute On Output V. Send G Input V. Return P	wM23522*1AU\x0D\x0A
Mix-point Mute On Output V. Send H Input 1	wM20023*1AU\x0D\x0A
Mix-point Mute On Output V. Send H Input 12	wM21123*1AU\x0D\x0A
Mix-point Mute On Output V. Send H Input Aux 1	wM21223*1AU\x0D\x0A

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Mix-point Mute On Output V. Send H Input Aux 2	wM21323*1AU\x0D\x0A
Mix-point Mute On Output V. Send H Input Aux 3	wM21423*1AU\x0D\x0A
Mix-point Mute On Output V. Send H Input Aux 4	wM21523*1AU\x0D\x0A
Mix-point Mute On Output V. Send H Input Aux 5	wM21623*1AU\x0D\x0A
Mix-point Mute On Output V. Send H Input Aux 6	wM21723*1AU\x0D\x0A
Mix-point Mute On Output V. Send H Input Aux 7	wM21823*1AU\x0D\x0A
Mix-point Mute On Output V. Send H Input Aux 8	wM21923*1AU\x0D\x0A
Mix-point Mute On Output V. Send H Input V. Return A	wM22023*1AU\x0D\x0A
Mix-point Mute On Output V. Send H Input V. Return B	wM22123*1AU\x0D\x0A
Mix-point Mute On Output V. Send H Input V. Return C	wM22223*1AU\x0D\x0A
Mix-point Mute On Output V. Send H Input V. Return D	wM22323*1AU\x0D\x0A
Mix-point Mute On Output V. Send H Input V. Return E	wM22423*1AU\x0D\x0A
Mix-point Mute On Output V. Send H Input V. Return F	wM22523*1AU\x0D\x0A
Mix-point Mute On Output V. Send H Input V. Return G	wM22623*1AU\x0D\x0A
Mix-point Mute On Output V. Send H Input V. Return H	wM22723*1AU\x0D\x0A
Mix-point Mute On Output V. Send H Input V. Return I	wM22823*1AU\x0D\x0A
Mix-point Mute On Output V. Send H Input V. Return J	wM22923*1AU\x0D\x0A
Mix-point Mute On Output V. Send H Input V. Return K	wM23023*1AU\x0D\x0A
Mix-point Mute On Output V. Send H Input V. Return L	wM23123*1AU\x0D\x0A
Mix-point Mute On Output V. Send H Input V. Return M	wM23223*1AU\x0D\x0A
Mix-point Mute On Output V. Send H Input V. Return N	wM23323*1AU\x0D\x0A
Mix-point Mute On Output V. Send H Input V. Return O	wM23423*1AU\x0D\x0A
Mix-point Mute On Output V. Send H Input V. Return P	wM23523*1AU\x0D\x0A
Mix-point Mute On Output V. Send I Input 1	wM20024*1AU\x0D\x0A
Mix-point Mute On Output V. Send I Input 12	wM21124*1AU\x0D\x0A
Mix-point Mute On Output V. Send I Input Aux 1	wM21224*1AU\x0D\x0A
Mix-point Mute On Output V. Send I Input Aux 2	wM21324*1AU\x0D\x0A
Mix-point Mute On Output V. Send I Input Aux 3	wM21424*1AU\x0D\x0A
Mix-point Mute On Output V. Send I Input Aux 4	wM21524*1AU\x0D\x0A
Mix-point Mute On Output V. Send I Input Aux 5	wM21624*1AU\x0D\x0A

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Mix-point Mute On Output V. Send I Input Aux 6	wM21724*1AU\x0D\x0A
Mix-point Mute On Output V. Send I Input Aux 7	wM21824*1AU\x0D\x0A
Mix-point Mute On Output V. Send I Input Aux 8	wM21924*1AU\x0D\x0A
Mix-point Mute On Output V. Send I Input V. Return A	wM22024*1AU\x0D\x0A
Mix-point Mute On Output V. Send I Input V. Return B	wM22124*1AU\x0D\x0A
Mix-point Mute On Output V. Send I Input V. Return C	wM22224*1AU\x0D\x0A
Mix-point Mute On Output V. Send I Input V. Return D	wM22324*1AU\x0D\x0A
Mix-point Mute On Output V. Send I Input V. Return E	wM22424*1AU\x0D\x0A
Mix-point Mute On Output V. Send I Input V. Return F	wM22524*1AU\x0D\x0A
Mix-point Mute On Output V. Send I Input V. Return G	wM22624*1AU\x0D\x0A
Mix-point Mute On Output V. Send I Input V. Return H	wM22724*1AU\x0D\x0A
Mix-point Mute On Output V. Send I Input V. Return I	wM22824*1AU\x0D\x0A
Mix-point Mute On Output V. Send I Input V. Return J	wM22924*1AU\x0D\x0A
Mix-point Mute On Output V. Send I Input V. Return K	wM23024*1AU\x0D\x0A
Mix-point Mute On Output V. Send I Input V. Return L	wM23124*1AU\x0D\x0A
Mix-point Mute On Output V. Send I Input V. Return M	wM23224*1AU\x0D\x0A
Mix-point Mute On Output V. Send I Input V. Return N	wM23324*1AU\x0D\x0A
Mix-point Mute On Output V. Send I Input V. Return O	wM23424*1AU\x0D\x0A
Mix-point Mute On Output V. Send I Input V. Return P	wM23524*1AU\x0D\x0A
Mix-point Mute On Output V. Send J Input 1	wM20025*1AU\x0D\x0A
Mix-point Mute On Output V. Send J Input 12	wM21125*1AU\x0D\x0A
Mix-point Mute On Output V. Send J Input Aux 1	wM21225*1AU\x0D\x0A
Mix-point Mute On Output V. Send J Input Aux 2	wM21325*1AU\x0D\x0A
Mix-point Mute On Output V. Send J Input Aux 3	wM21425*1AU\x0D\x0A
Mix-point Mute On Output V. Send J Input Aux 4	wM21525*1AU\x0D\x0A
Mix-point Mute On Output V. Send J Input Aux 5	wM21625*1AU\x0D\x0A
Mix-point Mute On Output V. Send J Input Aux 6	wM21725*1AU\x0D\x0A
Mix-point Mute On Output V. Send J Input Aux 7	wM21825*1AU\x0D\x0A
Mix-point Mute On Output V. Send J Input Aux 8	wM21925*1AU\x0D\x0A
Mix-point Mute On Output V. Send J Input V. Return	wM22025*1AU\x0D\x0A

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A	
Mix-point Mute On Output V. Send J Input V. Return B	wM22125*1AU\x0D\x0A
Mix-point Mute On Output V. Send J Input V. Return C	wM22225*1AU\x0D\x0A
Mix-point Mute On Output V. Send J Input V. Return D	wM22325*1AU\x0D\x0A
Mix-point Mute On Output V. Send J Input V. Return E	wM22425*1AU\x0D\x0A
Mix-point Mute On Output V. Send J Input V. Return F	wM22525*1AU\x0D\x0A
Mix-point Mute On Output V. Send J Input V. Return G	wM22625*1AU\x0D\x0A
Mix-point Mute On Output V. Send J Input V. Return H	wM22725*1AU\x0D\x0A
Mix-point Mute On Output V. Send J Input V. Return I	wM22825*1AU\x0D\x0A
Mix-point Mute On Output V. Send J Input V. Return J	wM22925*1AU\x0D\x0A
Mix-point Mute On Output V. Send J Input V. Return K	wM23025*1AU\x0D\x0A
Mix-point Mute On Output V. Send J Input V. Return L	wM23125*1AU\x0D\x0A
Mix-point Mute On Output V. Send J Input V. Return M	wM23225*1AU\x0D\x0A
Mix-point Mute On Output V. Send J Input V. Return N	wM23325*1AU\x0D\x0A
Mix-point Mute On Output V. Send J Input V. Return O	wM23425*1AU\x0D\x0A
Mix-point Mute On Output V. Send J Input V. Return P	wM23525*1AU\x0D\x0A
Mix-point Mute On Output V. Send K Input 1	wM20026*1AU\x0D\x0A
Mix-point Mute On Output V. Send K Input 12	wM21126*1AU\x0D\x0A
Mix-point Mute On Output V. Send K Input Aux 1	wM21226*1AU\x0D\x0A
Mix-point Mute On Output V. Send K Input Aux 2	wM21326*1AU\x0D\x0A
Mix-point Mute On Output V. Send K Input Aux 3	wM21426*1AU\x0D\x0A
Mix-point Mute On Output V. Send K Input Aux 4	wM21526*1AU\x0D\x0A
Mix-point Mute On Output V. Send K Input Aux 5	wM21626*1AU\x0D\x0A
Mix-point Mute On Output V. Send K Input Aux 6	wM21726*1AU\x0D\x0A
Mix-point Mute On Output V. Send K Input Aux 7	wM21826*1AU\x0D\x0A
Mix-point Mute On Output V. Send K Input Aux 8	wM21926*1AU\x0D\x0A
Mix-point Mute On Output V. Send K Input V. Return A	wM22026*1AU\x0D\x0A
Mix-point Mute On Output V. Send K Input V. Return B	wM22126*1AU\x0D\x0A
Mix-point Mute On Output V. Send K Input V. Return	wM22226*1AU\x0D\x0A

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C	
Mix-point Mute On Output V. Send K Input V. Return D	wM22326*1AU\x0D\x0A
Mix-point Mute On Output V. Send K Input V. Return E	wM22426*1AU\x0D\x0A
Mix-point Mute On Output V. Send K Input V. Return F	wM22526*1AU\x0D\x0A
Mix-point Mute On Output V. Send K Input V. Return G	wM22626*1AU\x0D\x0A
Mix-point Mute On Output V. Send K Input V. Return H	wM22726*1AU\x0D\x0A
Mix-point Mute On Output V. Send K Input V. Return I	wM22826*1AU\x0D\x0A
Mix-point Mute On Output V. Send K Input V. Return J	wM22926*1AU\x0D\x0A
Mix-point Mute On Output V. Send K Input V. Return K	wM23026*1AU\x0D\x0A
Mix-point Mute On Output V. Send K Input V. Return L	wM23126*1AU\x0D\x0A
Mix-point Mute On Output V. Send K Input V. Return M	wM23226*1AU\x0D\x0A
Mix-point Mute On Output V. Send K Input V. Return N	wM23326*1AU\x0D\x0A
Mix-point Mute On Output V. Send K Input V. Return O	wM23426*1AU\x0D\x0A
Mix-point Mute On Output V. Send K Input V. Return P	wM23526*1AU\x0D\x0A
Mix-point Mute On Output V. Send L Input 1	wM20027*1AU\x0D\x0A
Mix-point Mute On Output V. Send L Input 12	wM21127*1AU\x0D\x0A
Mix-point Mute On Output V. Send L Input Aux 1	wM21227*1AU\x0D\x0A
Mix-point Mute On Output V. Send L Input Aux 2	wM21327*1AU\x0D\x0A
Mix-point Mute On Output V. Send L Input Aux 3	wM21427*1AU\x0D\x0A
Mix-point Mute On Output V. Send L Input Aux 4	wM21527*1AU\x0D\x0A
Mix-point Mute On Output V. Send L Input Aux 5	wM21627*1AU\x0D\x0A
Mix-point Mute On Output V. Send L Input Aux 6	wM21727*1AU\x0D\x0A
Mix-point Mute On Output V. Send L Input Aux 7	wM21827*1AU\x0D\x0A
Mix-point Mute On Output V. Send L Input Aux 8	wM21927*1AU\x0D\x0A
Mix-point Mute On Output V. Send L Input V. Return A	wM22027*1AU\x0D\x0A
Mix-point Mute On Output V. Send L Input V. Return B	wM22127*1AU\x0D\x0A
Mix-point Mute On Output V. Send L Input V. Return C	wM22227*1AU\x0D\x0A
Mix-point Mute On Output V. Send L Input V. Return D	wM22327*1AU\x0D\x0A
Mix-point Mute On Output V. Send L Input V. Return	wM22427*1AU\x0D\x0A

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E	
Mix-point Mute On Output V. Send L Input V. Return F	wM22527*1AU\x0D\x0A
Mix-point Mute On Output V. Send L Input V. Return G	wM22627*1AU\x0D\x0A
Mix-point Mute On Output V. Send L Input V. Return H	wM22727*1AU\x0D\x0A
Mix-point Mute On Output V. Send L Input V. Return I	wM22827*1AU\x0D\x0A
Mix-point Mute On Output V. Send L Input V. Return J	wM22927*1AU\x0D\x0A
Mix-point Mute On Output V. Send L Input V. Return K	wM23027*1AU\x0D\x0A
Mix-point Mute On Output V. Send L Input V. Return L	wM23127*1AU\x0D\x0A
Mix-point Mute On Output V. Send L Input V. Return M	wM23227*1AU\x0D\x0A
Mix-point Mute On Output V. Send L Input V. Return N	wM23327*1AU\x0D\x0A
Mix-point Mute On Output V. Send L Input V. Return O	wM23427*1AU\x0D\x0A
Mix-point Mute On Output V. Send L Input V. Return P	wM23527*1AU\x0D\x0A
Mix-point Mute On Output V. Send M Input 1	wM20028*1AU\x0D\x0A
Mix-point Mute On Output V. Send M Input 12	wM21128*1AU\x0D\x0A
Mix-point Mute On Output V. Send M Input Aux 1	wM21228*1AU\x0D\x0A
Mix-point Mute On Output V. Send M Input Aux 2	wM21328*1AU\x0D\x0A
Mix-point Mute On Output V. Send M Input Aux 3	wM21428*1AU\x0D\x0A
Mix-point Mute On Output V. Send M Input Aux 4	wM21528*1AU\x0D\x0A
Mix-point Mute On Output V. Send M Input Aux 5	wM21628*1AU\x0D\x0A
Mix-point Mute On Output V. Send M Input Aux 6	wM21728*1AU\x0D\x0A
Mix-point Mute On Output V. Send M Input Aux 7	wM21828*1AU\x0D\x0A
Mix-point Mute On Output V. Send M Input Aux 8	wM21928*1AU\x0D\x0A
Mix-point Mute On Output V. Send M Input V. Return A	wM22028*1AU\x0D\x0A
Mix-point Mute On Output V. Send M Input V. Return B	wM22128*1AU\x0D\x0A
Mix-point Mute On Output V. Send M Input V. Return C	wM22228*1AU\x0D\x0A
Mix-point Mute On Output V. Send M Input V. Return D	wM22328*1AU\x0D\x0A
Mix-point Mute On Output V. Send M Input V. Return E	wM22428*1AU\x0D\x0A
Mix-point Mute On Output V. Send M Input V. Return F	wM22528*1AU\x0D\x0A
Mix-point Mute On Output V. Send M Input V.	wM22628*1AU\x0D\x0A

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Return G	
Mix-point Mute On Output V. Send M Input V. Return H	wM22728*1AU\x0D\x0A
Mix-point Mute On Output V. Send M Input V. Return I	wM22828*1AU\x0D\x0A
Mix-point Mute On Output V. Send M Input V. Return J	wM22928*1AU\x0D\x0A
Mix-point Mute On Output V. Send M Input V. Return K	wM23028*1AU\x0D\x0A
Mix-point Mute On Output V. Send M Input V. Return L	wM23128*1AU\x0D\x0A
Mix-point Mute On Output V. Send M Input V. Return M	wM23228*1AU\x0D\x0A
Mix-point Mute On Output V. Send M Input V. Return N	wM23328*1AU\x0D\x0A
Mix-point Mute On Output V. Send M Input V. Return O	wM23428*1AU\x0D\x0A
Mix-point Mute On Output V. Send M Input V. Return P	wM23528*1AU\x0D\x0A
Mix-point Mute On Output V. Send N Input 1	wM20029*1AU\x0D\x0A
Mix-point Mute On Output V. Send N Input 12	wM21129*1AU\x0D\x0A
Mix-point Mute On Output V. Send N Input Aux 1	wM21229*1AU\x0D\x0A
Mix-point Mute On Output V. Send N Input Aux 2	wM21329*1AU\x0D\x0A
Mix-point Mute On Output V. Send N Input Aux 3	wM21429*1AU\x0D\x0A
Mix-point Mute On Output V. Send N Input Aux 4	wM21529*1AU\x0D\x0A
Mix-point Mute On Output V. Send N Input Aux 5	wM21629*1AU\x0D\x0A
Mix-point Mute On Output V. Send N Input Aux 6	wM21729*1AU\x0D\x0A
Mix-point Mute On Output V. Send N Input Aux 7	wM21829*1AU\x0D\x0A
Mix-point Mute On Output V. Send N Input Aux 8	wM21929*1AU\x0D\x0A
Mix-point Mute On Output V. Send N Input V. Return A	wM22029*1AU\x0D\x0A
Mix-point Mute On Output V. Send N Input V. Return B	wM22129*1AU\x0D\x0A
Mix-point Mute On Output V. Send N Input V. Return C	wM22229*1AU\x0D\x0A
Mix-point Mute On Output V. Send N Input V. Return D	wM22329*1AU\x0D\x0A
Mix-point Mute On Output V. Send N Input V. Return E	wM22429*1AU\x0D\x0A
Mix-point Mute On Output V. Send N Input V. Return F	wM22529*1AU\x0D\x0A
Mix-point Mute On Output V. Send N Input V. Return G	wM22629*1AU\x0D\x0A
Mix-point Mute On Output V. Send N Input V. Return H	wM22729*1AU\x0D\x0A
Mix-point Mute On Output V. Send N Input V.	wM22829*1AU\x0D\x0A

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Return I	
Mix-point Mute On Output V. Send N Input V. Return J	wM22929*1AU\x0D\x0A
Mix-point Mute On Output V. Send N Input V. Return K	wM23029*1AU\x0D\x0A
Mix-point Mute On Output V. Send N Input V. Return L	wM23129*1AU\x0D\x0A
Mix-point Mute On Output V. Send N Input V. Return M	wM23229*1AU\x0D\x0A
Mix-point Mute On Output V. Send N Input V. Return N	wM23329*1AU\x0D\x0A
Mix-point Mute On Output V. Send N Input V. Return O	wM23429*1AU\x0D\x0A
Mix-point Mute On Output V. Send N Input V. Return P	wM23529*1AU\x0D\x0A
Mix-point Mute On Output V. Send O Input 1	wM20030*1AU\x0D\x0A
Mix-point Mute On Output V. Send O Input 12	wM21130*1AU\x0D\x0A
Mix-point Mute On Output V. Send O Input Aux 1	wM21230*1AU\x0D\x0A
Mix-point Mute On Output V. Send O Input Aux 2	wM21330*1AU\x0D\x0A
Mix-point Mute On Output V. Send O Input Aux 3	wM21430*1AU\x0D\x0A
Mix-point Mute On Output V. Send O Input Aux 4	wM21530*1AU\x0D\x0A
Mix-point Mute On Output V. Send O Input Aux 5	wM21630*1AU\x0D\x0A
Mix-point Mute On Output V. Send O Input Aux 6	wM21730*1AU\x0D\x0A
Mix-point Mute On Output V. Send O Input Aux 7	wM21830*1AU\x0D\x0A
Mix-point Mute On Output V. Send O Input Aux 8	wM21930*1AU\x0D\x0A
Mix-point Mute On Output V. Send O Input V. Return A	wM22030*1AU\x0D\x0A
Mix-point Mute On Output V. Send O Input V. Return B	wM22130*1AU\x0D\x0A
Mix-point Mute On Output V. Send O Input V. Return C	wM22230*1AU\x0D\x0A
Mix-point Mute On Output V. Send O Input V. Return D	wM22330*1AU\x0D\x0A
Mix-point Mute On Output V. Send O Input V. Return E	wM22430*1AU\x0D\x0A
Mix-point Mute On Output V. Send O Input V. Return F	wM22530*1AU\x0D\x0A
Mix-point Mute On Output V. Send O Input V. Return G	wM22630*1AU\x0D\x0A
Mix-point Mute On Output V. Send O Input V. Return H	wM22730*1AU\x0D\x0A
Mix-point Mute On Output V. Send O Input V. Return I	wM22830*1AU\x0D\x0A
Mix-point Mute On Output V. Send O Input V. Return J	wM22930*1AU\x0D\x0A
Mix-point Mute On Output V. Send O Input V.	wM23030*1AU\x0D\x0A

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Return K	
Mix-point Mute On Output V. Send O Input V. Return L	wM23130*1AU\x0D\x0A
Mix-point Mute On Output V. Send O Input V. Return M	wM23230*1AU\x0D\x0A
Mix-point Mute On Output V. Send O Input V. Return N	wM23330*1AU\x0D\x0A
Mix-point Mute On Output V. Send O Input V. Return O	wM23430*1AU\x0D\x0A
Mix-point Mute On Output V. Send O Input V. Return P	wM23530*1AU\x0D\x0A
Mix-point Mute On Output V. Send P Input 1	wM20031*1AU\x0D\x0A
Mix-point Mute On Output V. Send P Input 12	wM21131*1AU\x0D\x0A
Mix-point Mute On Output V. Send P Input Aux 1	wM21231*1AU\x0D\x0A
Mix-point Mute On Output V. Send P Input Aux 2	wM21331*1AU\x0D\x0A
Mix-point Mute On Output V. Send P Input Aux 3	wM21431*1AU\x0D\x0A
Mix-point Mute On Output V. Send P Input Aux 4	wM21531*1AU\x0D\x0A
Mix-point Mute On Output V. Send P Input Aux 5	wM21631*1AU\x0D\x0A
Mix-point Mute On Output V. Send P Input Aux 6	wM21731*1AU\x0D\x0A
Mix-point Mute On Output V. Send P Input Aux 7	wM21831*1AU\x0D\x0A
Mix-point Mute On Output V. Send P Input Aux 8	wM21931*1AU\x0D\x0A
Mix-point Mute On Output V. Send P Input V. Return A	wM22031*1AU\x0D\x0A
Mix-point Mute On Output V. Send P Input V. Return B	wM22131*1AU\x0D\x0A
Mix-point Mute On Output V. Send P Input V. Return C	wM22231*1AU\x0D\x0A
Mix-point Mute On Output V. Send P Input V. Return D	wM22331*1AU\x0D\x0A
Mix-point Mute On Output V. Send P Input V. Return E	wM22431*1AU\x0D\x0A
Mix-point Mute On Output V. Send P Input V. Return F	wM22531*1AU\x0D\x0A
Mix-point Mute On Output V. Send P Input V. Return G	wM22631*1AU\x0D\x0A
Mix-point Mute On Output V. Send P Input V. Return H	wM22731*1AU\x0D\x0A
Mix-point Mute On Output V. Send P Input V. Return I	wM22831*1AU\x0D\x0A
Mix-point Mute On Output V. Send P Input V. Return J	wM22931*1AU\x0D\x0A
Mix-point Mute On Output V. Send P Input V. Return K	wM23031*1AU\x0D\x0A
Mix-point Mute On Output V. Send P Input V. Return L	wM23131*1AU\x0D\x0A
Mix-point Mute On Output V. Send P Input V. Return	wM23231*1AU\x0D\x0A

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M	
Mix-point Mute On Output V. Send P Input V. Return N	wM23331*1AU\x0D\x0A
Mix-point Mute On Output V. Send P Input V. Return O	wM23431*1AU\x0D\x0A
Mix-point Mute On Output V. Send P Input V. Return P	wM23531*1AU\x0D\x0A
Output Attenuation 0 Output 1	wG60000*00000AU\x0D\x0A
Output Attenuation 0 Output 8	wG60007*00000AU\x0D\x0A
Output Attenuation -100 Output 1	wG60000*-1000AU\x0D\x0A
Output Attenuation -100 Output 8	wG60007*-1000AU\x0D\x0A
Output Mute Off Output 1	wM60000*0AU\x0D\x0A
Output Mute Off Output 8	wM60007*0AU\x0D\x0A
Output Mute On Output 1	wM60000*1AU\x0D\x0A
Output Mute On Output 8	wM60007*1AU\x0D\x0A
Output Post-mixer Trim 12 Output 1	wG60100*00120AU\x0D\x0A
Output Post-mixer Trim -12 Output 1	wG60100*-0120AU\x0D\x0A
Output Post-mixer Trim 12 Output 8	wG60107*00120AU\x0D\x0A
Output Post-mixer Trim -12 Output 8	wG60107*-0120AU\x0D\x0A
Phantom Power Disable Input 1	wZ40000*0AU\x0D
Phantom Power Disable Input 8	wZ40007*0AU\x0D
Phantom Power Enable Input 1	wZ40000*1AU\x0D
Phantom Power Enable Input 8	wZ40007*1AU\x0D
Player Control Start Player ID 1	w1*1PLAY\x0D
Player Control Start Player ID 8	w8*1PLAY\x0D
Player Control Stop Player ID 1	w1*0PLAY\x0D
Player Control Stop Player ID 8	w8*0PLAY\x0D
Player Filename Command None Player ID 1	wA1*FilenameCPLY\x0D
Player Filename Command None Player ID 8	wA8*FilenameCPLY\x0D
Player Repeat Play Once Player ID 1	wM1*0CPLY\x0D
Player Repeat Play Once Player ID 8	wM8*0CPLY\x0D
Player Repeat Repeat Player ID 1	wM1*1CPLY\x0D
Player Repeat Repeat Player ID 8	wM8*1CPLY\x0D
Pre-mixer Gain -100 Input 1	wG40100*-1000AU\x0D\x0A
Pre-mixer Gain -100 Input 12	wG40111*-1000AU\x0D\x0A
Pre-mixer Gain 12 Input 1	wG40100*00120AU\x0D\x0A
Pre-mixer Gain 12 Input 12	wG40111*00120AU\x0D\x0A
Pre-mixer Mute Off Input 1	wM40100*0AU\x0D\x0A
Pre-mixer Mute Off Input 12	wM40111*0AU\x0D\x0A
Pre-mixer Mute On Input 1	wM40100*1AU\x0D\x0A
Pre-mixer Mute On Input 12	wM40111*1AU\x0D\x0A
Preset Recall 1	1.
Preset Recall 32	32.
Preset Save 1	\x1B[1*AU\x0D1*0*0*0,
Preset Save 32	\x1B[1*AU\x0D32*0*0*0,

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Virtual Return Gain -100 Input A	wG50100*-1000AU\x0D\x0A
Virtual Return Gain -100 Input B	wG50101*-1000AU\x0D\x0A
Virtual Return Gain -100 Input C	wG50102*-1000AU\x0D\x0A
Virtual Return Gain -100 Input D	wG50103*-1000AU\x0D\x0A
Virtual Return Gain -100 Input E	wG50104*-1000AU\x0D\x0A
Virtual Return Gain -100 Input F	wG50105*-1000AU\x0D\x0A
Virtual Return Gain -100 Input G	wG50106*-1000AU\x0D\x0A
Virtual Return Gain -100 Input H	wG50107*-1000AU\x0D\x0A
Virtual Return Gain -100 Input I	wG50108*-1000AU\x0D\x0A
Virtual Return Gain -100 Input J	wG50109*-1000AU\x0D\x0A
Virtual Return Gain -100 Input K	wG50110*-1000AU\x0D\x0A
Virtual Return Gain -100 Input L	wG50111*-1000AU\x0D\x0A
Virtual Return Gain -100 Input M	wG50112*-1000AU\x0D\x0A
Virtual Return Gain -100 Input N	wG50113*-1000AU\x0D\x0A
Virtual Return Gain -100 Input O	wG50114*-1000AU\x0D\x0A
Virtual Return Gain -100 Input P	wG50115*-1000AU\x0D\x0A
Virtual Return Gain 12 Input A	wG50100*00120AU\x0D\x0A
Virtual Return Gain 12 Input B	wG50101*00120AU\x0D\x0A
Virtual Return Gain 12 Input C	wG50102*00120AU\x0D\x0A
Virtual Return Gain 12 Input D	wG50103*00120AU\x0D\x0A
Virtual Return Gain 12 Input E	wG50104*00120AU\x0D\x0A
Virtual Return Gain 12 Input F	wG50105*00120AU\x0D\x0A
Virtual Return Gain 12 Input G	wG50106*00120AU\x0D\x0A
Virtual Return Gain 12 Input H	wG50107*00120AU\x0D\x0A
Virtual Return Gain 12 Input I	wG50108*00120AU\x0D\x0A
Virtual Return Gain 12 Input J	wG50109*00120AU\x0D\x0A
Virtual Return Gain 12 Input K	wG50110*00120AU\x0D\x0A
Virtual Return Gain 12 Input L	wG50111*00120AU\x0D\x0A
Virtual Return Gain 12 Input M	wG50112*00120AU\x0D\x0A
Virtual Return Gain 12 Input N	wG50113*00120AU\x0D\x0A
Virtual Return Gain 12 Input O	wG50114*00120AU\x0D\x0A
Virtual Return Gain 12 Input P	wG50115*00120AU\x0D\x0A
Virtual Return Mute Off Input A	wM50100*0AU\x0D\x0A
Virtual Return Mute Off Input B	wM50101*0AU\x0D\x0A
Virtual Return Mute Off Input C	wM50102*0AU\x0D\x0A
Virtual Return Mute Off Input D	wM50103*0AU\x0D\x0A
Virtual Return Mute Off Input E	wM50104*0AU\x0D\x0A
Virtual Return Mute Off Input F	wM50105*0AU\x0D\x0A
Virtual Return Mute Off Input G	wM50106*0AU\x0D\x0A
Virtual Return Mute Off Input H	wM50107*0AU\x0D\x0A
Virtual Return Mute Off Input I	wM50108*0AU\x0D\x0A
Virtual Return Mute Off Input J	wM50109*0AU\x0D\x0A
Virtual Return Mute Off Input K	wM50110*0AU\x0D\x0A
Virtual Return Mute Off Input L	wM50111*0AU\x0D\x0A

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Virtual Return Mute Off Input M	wM50112*0AU\x0D\x0A
Virtual Return Mute Off Input N	wM50113*0AU\x0D\x0A
Virtual Return Mute Off Input O	wM50114*0AU\x0D\x0A
Virtual Return Mute Off Input P	wM50115*0AU\x0D\x0A
Virtual Return Mute On Input A	wM50100*1AU\x0D\x0A
Virtual Return Mute On Input B	wM50101*1AU\x0D\x0A
Virtual Return Mute On Input C	wM50102*1AU\x0D\x0A
Virtual Return Mute On Input D	wM50103*1AU\x0D\x0A
Virtual Return Mute On Input E	wM50104*1AU\x0D\x0A
Virtual Return Mute On Input F	wM50105*1AU\x0D\x0A
Virtual Return Mute On Input G	wM50106*1AU\x0D\x0A
Virtual Return Mute On Input H	wM50107*1AU\x0D\x0A
Virtual Return Mute On Input I	wM50108*1AU\x0D\x0A
Virtual Return Mute On Input J	wM50109*1AU\x0D\x0A
Virtual Return Mute On Input K	wM50110*1AU\x0D\x0A
Virtual Return Mute On Input L	wM50111*1AU\x0D\x0A
Virtual Return Mute On Input M	wM50112*1AU\x0D\x0A
Virtual Return Mute On Input N	wM50113*1AU\x0D\x0A
Virtual Return Mute On Input O	wM50114*1AU\x0D\x0A
Virtual Return Mute On Input P	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 Gain Output 8	wG60015AU\x0D\x0A
Aux Output Mute Output 1	wM60008AU\x0D\x0A
Aux Output Mute Output 4	wM60011AU\x0D\x0A
Aux Output Mute Output 8	wM60015AU\x0D\x0A
Aux Output Post-mixer Trim Output 1	wG60108AU\x0D\x0A
Aux Output Post-mixer Trim Output 4	wG60111AU\x0D\x0A
Aux Output Post-mixer Trim Output 8	wG60115AU\x0D\x0A
Call Duration Appearance 1 Line 1	\x1BDUR1,1VOIP\x0D\x0A
Call Duration Appearance 1 Line 8	\x1BDUR8,1VOIP\x0D\x0A
Call Duration Appearance 8 Line 1	\x1BDUR1,8VOIP\x0D\x0A
Call Duration Appearance 8 Line 8	\x1BDUR8,8VOIP\x0D\x0A
Call Status Appearance 1 Line 1	\x1BLS1VOIP\x0D\x0A
Call Status Appearance 1 Line 8	\x1BLS8VOIP\x0D\x0A
Call Status Appearance 8 Line 1	\x1BLS1VOIP\x0D\x0A
Call Status Appearance 8 Line 8	\x1BLS8VOIP\x0D\x0A
Caller Name Appearance 1 Line 1	\x1BNAME1,1VOIP\x0D\x0A
Caller Name Appearance 1 Line 8	\x1BNAME8,1VOIP\x0D\x0A
Caller Name Appearance 8 Line 1	\x1BNAME1,8VOIP\x0D\x0A
Caller Name Appearance 8 Line 8	\x1BNAME8,8VOIP\x0D\x0A
Dante AT Input Premixer Gain Dante Device testString Input 1	{dante@testString:wG50100AU}\x0D\x0A
Dante AT Input Premixer Gain Dante Device testString Input 4	{dante@testString:wG50103AU}\x0D\x0A
Dante Group Mic/Line Input Gain Dante Device testString Group 1	{dante@testString:wd1grpm}\x0D\x0A
Dante Group Mic/Line Input Gain Dante Device testString Group 64	{dante@testString:wd64grpm}\x0D\x0A
Dante Group Mix-point Gain Dante Device testString Group 1	{dante@testString:wd1grpm}\x0D\x0A

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Dante Group Mix-point Gain Dante Device testString Group 64	{dante@testString:wd64grpm}\x0D\x0A
Dante Group Mute Dante Device testString Group 1	{dante@testString:wd1grpm}\x0D\x0A
Dante Group Mute Dante Device testString Group 64	{dante@testString:wd64grpm}\x0D\x0A
Dante Group Output Attenuation Dante Device testString Group 1	{dante@testString:Wd1grpm}\x0D\x0A
Dante Group Output Attenuation Dante Device testString Group 64	{dante@testString:Wd64grpm}\x0D\x0A
Dante Group Post-mixer Trim Dante Device testString Group 1	{dante@testString:wd1grpm}\x0D\x0A
Dante Group Post-mixer Trim Dante Device testString Group 64	{dante@testString:wd64grpm}\x0D\x0A
Dante Group Pre-mixer Gain Dante Device testString Group 1	{dante@testString:wd1grpm}\x0D\x0A
Dante Group Pre-mixer Gain Dante Device testString Group 64	{dante@testString:wd64grpm}\x0D\x0A
Dante Pre-mixer Gain Dante Device testString Input 1	{dante@testString:\x1BG40100AU}\x0D\x0A
Dante Pre-mixer Gain Dante Device testString Input 4	{dante@testString:\x1BG40103AU}\x0D\x0A
Dante Temperature Dante Device testString	{dante@testString:w20STAT}\x0D\x0A
Digital Input Gain Input 1	wH40000AU\x0D\x0A
Digital Input Gain Input 12	wH40011AU\x0D\x0A
Digital Input Status Input 1	\x1B1GPI\x0D\x0A
Digital Input Status Input 8	\x1B8GPI\x0D\x0A
Digital Output Status Digital I/O Channel 1 Digital Output 1	w1*1GPOT\x0D\x0A
Digital Output Status Digital I/O Channel 1 Digital Output 2	w1*2GPOT\x0D\x0A
Digital Output Status Digital I/O Channel 8 Digital Output 1	w8*1GPOT\x0D\x0A
Digital Output Status Digital I/O Channel 8 Digital Output 2	w8*2GPOT\x0D\x0A
Do Not Disturb Line 1	\x1BDND1VOIP\x0D\x0A
Do Not Disturb Line 8	\x1BDND8VOIP\x0D\x0A
Expansion Bus Mix-point Gain Output 1 Input 1	wG23600AU\x0D\x0A
Expansion Bus Mix-point Gain Output 1 Input 16	wG25100AU\x0D\x0A
Expansion Bus Mix-point Gain Output 1 Input 48	wG28300AU\x0D\x0A
Expansion Bus Mix-point Gain Output 8 Input 1	wG23607AU\x0D\x0A
Expansion Bus Mix-point Gain Output 8 Input 16	wG25107AU\x0D\x0A
Expansion Bus Mix-point Gain Output 8 Input 48	wG28307AU\x0D\x0A
Expansion Bus Mix-point Gain Output Aux 1 Input 1	wG23608AU\x0D\x0A
Expansion Bus Mix-point Gain Output Aux 1 Input 16	wG25108AU\x0D\x0A
Expansion Bus Mix-point Gain Output Aux 1 Input 48	wG28308AU\x0D\x0A
Expansion Bus Mix-point Gain Output Aux 2 Input 1	wG23609AU\x0D\x0A
Expansion Bus Mix-point Gain Output Aux 2 Input 16	wG25109AU\x0D\x0A

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Expansion Bus Mix-point Gain Output Aux 2 Input 48	wG28309AU\x0D\x0A
Expansion Bus Mix-point Gain Output Aux 3 Input 1	wG23610AU\x0D\x0A
Expansion Bus Mix-point Gain Output Aux 3 Input 16	wG25110AU\x0D\x0A
Expansion Bus Mix-point Gain Output Aux 3 Input 48	wG28310AU\x0D\x0A
Expansion Bus Mix-point Gain Output Aux 4 Input 1	wG23611AU\x0D\x0A
Expansion Bus Mix-point Gain Output Aux 4 Input 16	wG25111AU\x0D\x0A
Expansion Bus Mix-point Gain Output Aux 4 Input 48	wG28311AU\x0D\x0A
Expansion Bus Mix-point Gain Output Aux 5 Input 1	wG23612AU\x0D\x0A
Expansion Bus Mix-point Gain Output Aux 5 Input 16	wG25112AU\x0D\x0A
Expansion Bus Mix-point Gain Output Aux 5 Input 48	wG28312AU\x0D\x0A
Expansion Bus Mix-point Gain Output Aux 6 Input 1	wG23613AU\x0D\x0A
Expansion Bus Mix-point Gain Output Aux 6 Input 16	wG25113AU\x0D\x0A
Expansion Bus Mix-point Gain Output Aux 6 Input 48	wG28313AU\x0D\x0A
Expansion Bus Mix-point Gain Output Aux 7 Input 1	wG23614AU\x0D\x0A
Expansion Bus Mix-point Gain Output Aux 7 Input 16	wG25114AU\x0D\x0A
Expansion Bus Mix-point Gain Output Aux 7 Input 48	wG28314AU\x0D\x0A
Expansion Bus Mix-point Gain Output Aux 8 Input 1	wG23615AU\x0D\x0A
Expansion Bus Mix-point Gain Output Aux 8 Input 16	wG25115AU\x0D\x0A
Expansion Bus Mix-point Gain Output Aux 8 Input 48	wG28315AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 1 Input 1	wG23632AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 1 Input 16	wG25132AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 1 Input 48	wG28332AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 10 Input 1	wG23641AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 10 Input 16	wG25141AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 10 Input 48	wG28341AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 11 Input 1	wG23642AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 11 Input 16	wG25142AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 11 Input 48	wG28342AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 12 Input 1	wG23643AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 12 Input 16	wG25143AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 12 Input 48	wG28343AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 13 Input 1	wG23644AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 13 Input 16	wG25144AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 13 Input 48	wG28344AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 14 Input 1	wG23645AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 14 Input 16	wG25145AU\x0D\x0A

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Expansion Bus Mix-point Gain Output Exp. 14 Input 48	wG28345AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 15 Input 1	wG23646AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 15 Input 16	wG25146AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 15 Input 48	wG28346AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 16 Input 1	wG23647AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 16 Input 16	wG25147AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 16 Input 48	wG28347AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 2 Input 1	wG23633AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 2 Input 16	wG25133AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 2 Input 48	wG28333AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 3 Input 1	wG23634AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 3 Input 16	wG25134AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 3 Input 48	wG28334AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 4 Input 1	wG23635AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 4 Input 16	wG25135AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 4 Input 48	wG28335AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 5 Input 1	wG23636AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 5 Input 16	wG25136AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 5 Input 48	wG28336AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 6 Input 1	wG23637AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 6 Input 16	wG25137AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 6 Input 48	wG28337AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 7 Input 1	wG23638AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 7 Input 16	wG25138AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 7 Input 48	wG28338AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 8 Input 1	wG23639AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 8 Input 16	wG25139AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 8 Input 48	wG28339AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 9 Input 1	wG23640AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 9 Input 16	wG25140AU\x0D\x0A
Expansion Bus Mix-point Gain Output Exp. 9 Input 48	wG28340AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send A Input 1	wG23616AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send A Input 16	wG25116AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send A Input 48	wG28316AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send B Input 1	wG23617AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send B	wG25117AU\x0D\x0A

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Input 16	
Expansion Bus Mix-point Gain Output V. Send B Input 48	wG28317AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send C Input 1	wG23618AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send C Input 16	wG25118AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send C Input 48	wG28318AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send D Input 1	wG23619AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send D Input 16	wG25119AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send D Input 48	wG28319AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send E Input 1	wG23620AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send E Input 16	wG25120AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send E Input 48	wG28320AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send F Input 1	wG23621AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send F Input 16	wG25121AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send F Input 48	wG28321AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send G Input 1	wG23622AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send G Input 16	wG25122AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send G Input 48	wG28322AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send H Input 1	wG23623AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send H Input 16	wG25123AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send H Input 48	wG28323AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send I Input 1	wG23624AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send I Input 16	wG25124AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send I Input 48	wG28324AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send J Input 1	wG23625AU\x0D\x0A

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Expansion Bus Mix-point Gain Output V. Send J Input 16	wG25125AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send J Input 48	wG28325AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send K Input 1	wG23626AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send K Input 16	wG25126AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send K Input 48	wG28326AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send L Input 1	wG23627AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send L Input 16	wG25127AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send L Input 48	wG28327AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send M Input 1	wG23628AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send M Input 16	wG25128AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send M Input 48	wG28328AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send N Input 1	wG23629AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send N Input 16	wG25129AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send N Input 48	wG28329AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send O Input 1	wG23630AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send O Input 16	wG25130AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send O Input 48	wG28330AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send P Input 1	wG23631AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send P Input 16	wG25131AU\x0D\x0A
Expansion Bus Mix-point Gain Output V. Send P Input 48	wG28331AU\x0D\x0A
Expansion Bus Mix-point Mute Output 1 Input 1	wM23600AU\x0D\x0A
Expansion Bus Mix-point Mute Output 1 Input 16	wM25100AU\x0D\x0A
Expansion Bus Mix-point Mute Output 1 Input 48	wM28300AU\x0D\x0A
Expansion Bus Mix-point Mute Output 8 Input 1	wM23607AU\x0D\x0A
Expansion Bus Mix-point Mute Output 8 Input 16	wM25107AU\x0D\x0A
Expansion Bus Mix-point Mute Output 8 Input 48	wM28307AU\x0D\x0A

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Expansion Bus Mix-point Mute Output Aux 1 Input 1	wM23608AU\x0D\x0A
Expansion Bus Mix-point Mute Output Aux 1 Input 16	wM25108AU\x0D\x0A
Expansion Bus Mix-point Mute Output Aux 1 Input 48	wM28308AU\x0D\x0A
Expansion Bus Mix-point Mute Output Aux 2 Input 1	wM23609AU\x0D\x0A
Expansion Bus Mix-point Mute Output Aux 2 Input 16	wM25109AU\x0D\x0A
Expansion Bus Mix-point Mute Output Aux 2 Input 48	wM28309AU\x0D\x0A
Expansion Bus Mix-point Mute Output Aux 3 Input 1	wM23610AU\x0D\x0A
Expansion Bus Mix-point Mute Output Aux 3 Input 16	wM25110AU\x0D\x0A
Expansion Bus Mix-point Mute Output Aux 3 Input 48	wM28310AU\x0D\x0A
Expansion Bus Mix-point Mute Output Aux 4 Input 1	wM23611AU\x0D\x0A
Expansion Bus Mix-point Mute Output Aux 4 Input 16	wM25111AU\x0D\x0A
Expansion Bus Mix-point Mute Output Aux 4 Input 48	wM28311AU\x0D\x0A
Expansion Bus Mix-point Mute Output Aux 5 Input 1	wM23612AU\x0D\x0A
Expansion Bus Mix-point Mute Output Aux 5 Input 16	wM25112AU\x0D\x0A
Expansion Bus Mix-point Mute Output Aux 5 Input 48	wM28312AU\x0D\x0A
Expansion Bus Mix-point Mute Output Aux 6 Input 1	wM23613AU\x0D\x0A
Expansion Bus Mix-point Mute Output Aux 6 Input 16	wM25113AU\x0D\x0A
Expansion Bus Mix-point Mute Output Aux 6 Input 48	wM28313AU\x0D\x0A
Expansion Bus Mix-point Mute Output Aux 7 Input 1	wM23614AU\x0D\x0A
Expansion Bus Mix-point Mute Output Aux 7 Input 16	wM25114AU\x0D\x0A
Expansion Bus Mix-point Mute Output Aux 7 Input 48	wM28314AU\x0D\x0A
Expansion Bus Mix-point Mute Output Aux 8 Input 1	wM23615AU\x0D\x0A
Expansion Bus Mix-point Mute Output Aux 8 Input 16	wM25115AU\x0D\x0A
Expansion Bus Mix-point Mute Output Aux 8 Input 48	wM28315AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 1 Input 1	wM23632AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 1 Input 16	wM25132AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 1 Input 48	wM28332AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 10 Input	wM23641AU\x0D\x0A

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1	
Expansion Bus Mix-point Mute Output Exp. 10 Input 16	wM25141AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 10 Input 48	wM28341AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 11 Input 1	wM23642AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 11 Input 16	wM25142AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 11 Input 48	wM28342AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 12 Input 1	wM23643AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 12 Input 16	wM25143AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 12 Input 48	wM28343AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 13 Input 1	wM23644AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 13 Input 16	wM25144AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 13 Input 48	wM28344AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 14 Input 1	wM23645AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 14 Input 16	wM25145AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 14 Input 48	wM28345AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 15 Input 1	wM23646AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 15 Input 16	wM25146AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 15 Input 48	wM28346AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 16 Input 1	wM23647AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 16 Input 16	wM25147AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 16 Input 48	wM28347AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 2 Input 1	wM23633AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 2 Input 16	wM25133AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 2 Input 48	wM28333AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 3 Input 1	wM23634AU\x0D\x0A

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Expansion Bus Mix-point Mute Output Exp. 3 Input 16	wM25134AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 3 Input 48	wM28334AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 4 Input 1	wM23635AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 4 Input 16	wM25135AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 4 Input 48	wM28335AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 5 Input 1	wM23636AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 5 Input 16	wM25136AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 5 Input 48	wM28336AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 6 Input 1	wM23637AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 6 Input 16	wM25137AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 6 Input 48	wM28337AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 7 Input 1	wM23638AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 7 Input 16	wM25138AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 7 Input 48	wM28338AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 8 Input 1	wM23639AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 8 Input 16	wM25139AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 8 Input 48	wM28339AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 9 Input 1	wM23640AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 9 Input 16	wM25140AU\x0D\x0A
Expansion Bus Mix-point Mute Output Exp. 9 Input 48	wM28340AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send A Input 1	wM23616AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send A Input 16	wM25116AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send A Input 48	wM28316AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send B Input 1	wM23617AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send B Input 16	wM25117AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send B Input 48	wM28317AU\x0D\x0A

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Expansion Bus Mix-point Mute Output V. Send C Input 1	wM23618AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send C Input 16	wM25118AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send C Input 48	wM28318AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send D Input 1	wM23619AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send D Input 16	wM25119AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send D Input 48	wM28319AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send E Input 1	wM23620AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send E Input 16	wM25120AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send E Input 48	wM28320AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send F Input 1	wM23621AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send F Input 16	wM25121AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send F Input 48	wM28321AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send G Input 1	wM23622AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send G Input 16	wM25122AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send G Input 48	wM28322AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send H Input 1	wM23623AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send H Input 16	wM25123AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send H Input 48	wM28323AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send I Input 1	wM23624AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send I Input 16	wM25124AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send I Input 48	wM28324AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send J Input 1	wM23625AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send J Input 16	wM25125AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send J	wM28325AU\x0D\x0A

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Input 48	
Expansion Bus Mix-point Mute Output V. Send K Input 1	wM23626AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send K Input 16	wM25126AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send K Input 48	wM28326AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send L Input 1	wM23627AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send L Input 16	wM25127AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send L Input 48	wM28327AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send M Input 1	wM23628AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send M Input 16	wM25128AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send M Input 48	wM28328AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send N Input 1	wM23629AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send N Input 16	wM25129AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send N Input 48	wM28329AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send O Input 1	wM23630AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send O Input 16	wM25130AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send O Input 48	wM28330AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send P Input 1	wM23631AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send P Input 16	wM25131AU\x0D\x0A
Expansion Bus Mix-point Mute Output V. Send P Input 48	wM28331AU\x0D\x0A
Expansion Input Pre-mixer Gain Input 1	wG50200AU\x0D\x0A
Expansion Input Pre-mixer Gain Input 16	wG50215AU\x0D\x0A
Expansion Input Pre-mixer Gain Input 48	wG50247AU\x0D\x0A
Expansion Input Pre-mixer Mute Input 1	wM50200AU\x0D\x0A
Expansion Input Pre-mixer Mute Input 16	wM50215AU\x0D\x0A
Expansion Input Pre-mixer Mute Input 48	wM50247AU\x0D\x0A
Expansion Output Attenuation Output 1	wG60016AU\x0D\x0A
Expansion Output Attenuation Output 16	wG60031AU\x0D\x0A
Expansion Output Mute Output 1	wM60016AU\x0D\x0A

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Expansion Output Mute Output 16	wM60031AU\x0D\x0A
Expansion Output Post-mixer Trim Output 1	wG60116AU\x0D\x0A
Expansion Output Post-mixer Trim Output 16	wG60131AU\x0D\x0A
Group Bass Input Filter Group 1	wd1grpm\x0D\x0A
Group Bass Input Filter Group 64	wd64grpm\x0D\x0A
Group Bass Virtual Return Filter Group 1	wd1grpm\x0D\x0A
Group Bass Virtual Return Filter Group 64	wd64grpm\x0D\x0A
Group Meter Response Rate	wRGRPU\x0D
Group Meter Select	wGGRPU\x0D
Group Mic/Line Input Gain Group 1	wd1grpm\x0D\x0A
Group Mic/Line Input Gain Group 64	wd64grpm\x0D\x0A
Group Mix-point Gain Group 1	wd1grpm\x0D\x0A
Group Mix-point Gain Group 64	wd64grpm\x0D\x0A
Group Mute Group 1	wd1grpm\x0D\x0A
Group Mute Group 64	wd64grpm\x0D\x0A
Group Output Attenuation Group 1	wd1grpm\x0D\x0A
Group Output Attenuation Group 64	wd64grpm\x0D\x0A
Group Post-mixer Trim Group 1	wd1grpm\x0D\x0A
Group Post-mixer Trim Group 64	wd64grpm\x0D\x0A
Group Pre-mixer Gain Group 1	wd1grpm\x0D\x0A
Group Pre-mixer Gain Group 64	wd64grpm\x0D\x0A
Group Treble Input Filter Group 1	wd1grpm\x0D\x0A
Group Treble Input Filter Group 64	wd64grpm\x0D\x0A
Group Treble Virtual Return Filter Group 1	wd1grpm\x0D\x0A
Group Treble Virtual Return Filter Group 64	wd64grpm\x0D\x0A
Group Virtual Return Gain Group 1	wd1grpm\x0D\x0A
Group Virtual Return Gain Group 64	wd64grpm\x0D\x0A
Input Gain Input 1	wG40000AU\x0D\x0A
Input Gain Input 12	wG40011AU\x0D\x0A
Input Mute Input 1	wM40000AU\x0D\x0A
Input Mute Input 12	wM40011AU\x0D\x0A
Input Source Input 1	wD40000AU\x0D
Input Source Input 12	wD40011AU\x0D
Mix-point Gain Output 1 Input 1	wG20000AU\x0D\x0A
Mix-point Gain Output 1 Input 12	wG21100AU\x0D\x0A
Mix-point Gain Output 1 Input Aux 1	wG21200AU\x0D\x0A
Mix-point Gain Output 1 Input Aux 2	wG21300AU\x0D\x0A
Mix-point Gain Output 1 Input Aux 3	wG21400AU\x0D\x0A
Mix-point Gain Output 1 Input Aux 4	wG21500AU\x0D\x0A
Mix-point Gain Output 1 Input Aux 5	wG21600AU\x0D\x0A
Mix-point Gain Output 1 Input Aux 6	wG21700AU\x0D\x0A
Mix-point Gain Output 1 Input Aux 7	wG21800AU\x0D\x0A
Mix-point Gain Output 1 Input Aux 8	wG21900AU\x0D\x0A
Mix-point Gain Output 1 Input V. Return A	wG22000AU\x0D\x0A

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Mix-point Gain Output 1 Input V. Return B	wG22100AU\x0D\x0A
Mix-point Gain Output 1 Input V. Return C	wG22200AU\x0D\x0A
Mix-point Gain Output 1 Input V. Return D	wG22300AU\x0D\x0A
Mix-point Gain Output 1 Input V. Return E	wG22400AU\x0D\x0A
Mix-point Gain Output 1 Input V. Return F	wG22500AU\x0D\x0A
Mix-point Gain Output 1 Input V. Return G	wG22600AU\x0D\x0A
Mix-point Gain Output 1 Input V. Return H	wG22700AU\x0D\x0A
Mix-point Gain Output 1 Input V. Return I	wG22800AU\x0D\x0A
Mix-point Gain Output 1 Input V. Return J	wG22900AU\x0D\x0A
Mix-point Gain Output 1 Input V. Return K	wG23000AU\x0D\x0A
Mix-point Gain Output 1 Input V. Return L	wG23100AU\x0D\x0A
Mix-point Gain Output 1 Input V. Return M	wG23200AU\x0D\x0A
Mix-point Gain Output 1 Input V. Return N	wG23300AU\x0D\x0A
Mix-point Gain Output 1 Input V. Return O	wG23400AU\x0D\x0A
Mix-point Gain Output 1 Input V. Return P	wG23500AU\x0D\x0A
Mix-point Gain Output 8 Input 1	wG20007AU\x0D\x0A
Mix-point Gain Output 8 Input 12	wG21107AU\x0D\x0A
Mix-point Gain Output 8 Input Aux 1	wG21207AU\x0D\x0A
Mix-point Gain Output 8 Input Aux 2	wG21307AU\x0D\x0A
Mix-point Gain Output 8 Input Aux 3	wG21407AU\x0D\x0A
Mix-point Gain Output 8 Input Aux 4	wG21507AU\x0D\x0A
Mix-point Gain Output 8 Input Aux 5	wG21607AU\x0D\x0A
Mix-point Gain Output 8 Input Aux 6	wG21707AU\x0D\x0A
Mix-point Gain Output 8 Input Aux 7	wG21807AU\x0D\x0A
Mix-point Gain Output 8 Input Aux 8	wG21907AU\x0D\x0A
Mix-point Gain Output 8 Input V. Return A	wG22007AU\x0D\x0A
Mix-point Gain Output 8 Input V. Return B	wG22107AU\x0D\x0A
Mix-point Gain Output 8 Input V. Return C	wG22207AU\x0D\x0A
Mix-point Gain Output 8 Input V. Return D	wG22307AU\x0D\x0A
Mix-point Gain Output 8 Input V. Return E	wG22407AU\x0D\x0A
Mix-point Gain Output 8 Input V. Return F	wG22507AU\x0D\x0A
Mix-point Gain Output 8 Input V. Return G	wG22607AU\x0D\x0A
Mix-point Gain Output 8 Input V. Return H	wG22707AU\x0D\x0A
Mix-point Gain Output 8 Input V. Return I	wG22807AU\x0D\x0A
Mix-point Gain Output 8 Input V. Return J	wG22907AU\x0D\x0A
Mix-point Gain Output 8 Input V. Return K	wG23007AU\x0D\x0A
Mix-point Gain Output 8 Input V. Return L	wG23107AU\x0D\x0A
Mix-point Gain Output 8 Input V. Return M	wG23207AU\x0D\x0A
Mix-point Gain Output 8 Input V. Return N	wG23307AU\x0D\x0A
Mix-point Gain Output 8 Input V. Return O	wG23407AU\x0D\x0A
Mix-point Gain Output 8 Input V. Return P	wG23507AU\x0D\x0A
Mix-point Gain Output Aux 1 Input 1	wG20008AU\x0D\x0A
Mix-point Gain Output Aux 1 Input 12	wG21108AU\x0D\x0A
Mix-point Gain Output Aux 1 Input Aux 1	wG21208AU\x0D\x0A

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Mix-point Gain Output Aux 1 Input Aux 2	wG21308AU\x0D\x0A
Mix-point Gain Output Aux 1 Input Aux 3	wG21408AU\x0D\x0A
Mix-point Gain Output Aux 1 Input Aux 4	wG21508AU\x0D\x0A
Mix-point Gain Output Aux 1 Input Aux 5	wG21608AU\x0D\x0A
Mix-point Gain Output Aux 1 Input Aux 6	wG21708AU\x0D\x0A
Mix-point Gain Output Aux 1 Input Aux 7	wG21808AU\x0D\x0A
Mix-point Gain Output Aux 1 Input Aux 8	wG21908AU\x0D\x0A
Mix-point Gain Output Aux 1 Input V. Return A	wG22008AU\x0D\x0A
Mix-point Gain Output Aux 1 Input V. Return B	wG22108AU\x0D\x0A
Mix-point Gain Output Aux 1 Input V. Return C	wG22208AU\x0D\x0A
Mix-point Gain Output Aux 1 Input V. Return D	wG22308AU\x0D\x0A
Mix-point Gain Output Aux 1 Input V. Return E	wG22408AU\x0D\x0A
Mix-point Gain Output Aux 1 Input V. Return F	wG22508AU\x0D\x0A
Mix-point Gain Output Aux 1 Input V. Return G	wG22608AU\x0D\x0A
Mix-point Gain Output Aux 1 Input V. Return H	wG22708AU\x0D\x0A
Mix-point Gain Output Aux 1 Input V. Return I	wG22808AU\x0D\x0A
Mix-point Gain Output Aux 1 Input V. Return J	wG22908AU\x0D\x0A
Mix-point Gain Output Aux 1 Input V. Return K	wG23008AU\x0D\x0A
Mix-point Gain Output Aux 1 Input V. Return L	wG23108AU\x0D\x0A
Mix-point Gain Output Aux 1 Input V. Return M	wG23208AU\x0D\x0A
Mix-point Gain Output Aux 1 Input V. Return N	wG23308AU\x0D\x0A
Mix-point Gain Output Aux 1 Input V. Return O	wG23408AU\x0D\x0A
Mix-point Gain Output Aux 1 Input V. Return P	wG23508AU\x0D\x0A
Mix-point Gain Output Aux 2 Input 1	wG20009AU\x0D\x0A
Mix-point Gain Output Aux 2 Input 12	wG21109AU\x0D\x0A
Mix-point Gain Output Aux 2 Input Aux 1	wG21209AU\x0D\x0A
Mix-point Gain Output Aux 2 Input Aux 2	wG21309AU\x0D\x0A
Mix-point Gain Output Aux 2 Input Aux 3	wG21409AU\x0D\x0A
Mix-point Gain Output Aux 2 Input Aux 4	wG21509AU\x0D\x0A
Mix-point Gain Output Aux 2 Input Aux 5	wG21609AU\x0D\x0A
Mix-point Gain Output Aux 2 Input Aux 6	wG21709AU\x0D\x0A
Mix-point Gain Output Aux 2 Input Aux 7	wG21809AU\x0D\x0A
Mix-point Gain Output Aux 2 Input Aux 8	wG21909AU\x0D\x0A
Mix-point Gain Output Aux 2 Input V. Return A	wG22009AU\x0D\x0A
Mix-point Gain Output Aux 2 Input V. Return B	wG22109AU\x0D\x0A
Mix-point Gain Output Aux 2 Input V. Return C	wG22209AU\x0D\x0A
Mix-point Gain Output Aux 2 Input V. Return D	wG22309AU\x0D\x0A
Mix-point Gain Output Aux 2 Input V. Return E	wG22409AU\x0D\x0A
Mix-point Gain Output Aux 2 Input V. Return F	wG22509AU\x0D\x0A
Mix-point Gain Output Aux 2 Input V. Return G	wG22609AU\x0D\x0A
Mix-point Gain Output Aux 2 Input V. Return H	wG22709AU\x0D\x0A
Mix-point Gain Output Aux 2 Input V. Return I	wG22809AU\x0D\x0A
Mix-point Gain Output Aux 2 Input V. Return J	wG22909AU\x0D\x0A
Mix-point Gain Output Aux 2 Input V. Return K	wG23009AU\x0D\x0A

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Mix-point Gain Output Aux 2 Input V. Return L	wG23109AU\x0D\x0A
Mix-point Gain Output Aux 2 Input V. Return M	wG23209AU\x0D\x0A
Mix-point Gain Output Aux 2 Input V. Return N	wG23309AU\x0D\x0A
Mix-point Gain Output Aux 2 Input V. Return O	wG23409AU\x0D\x0A
Mix-point Gain Output Aux 2 Input V. Return P	wG23509AU\x0D\x0A
Mix-point Gain Output Aux 3 Input 1	wG20010AU\x0D\x0A
Mix-point Gain Output Aux 3 Input 12	wG21110AU\x0D\x0A
Mix-point Gain Output Aux 3 Input Aux 1	wG21210AU\x0D\x0A
Mix-point Gain Output Aux 3 Input Aux 2	wG21310AU\x0D\x0A
Mix-point Gain Output Aux 3 Input Aux 3	wG21410AU\x0D\x0A
Mix-point Gain Output Aux 3 Input Aux 4	wG21510AU\x0D\x0A
Mix-point Gain Output Aux 3 Input Aux 5	wG21610AU\x0D\x0A
Mix-point Gain Output Aux 3 Input Aux 6	wG21710AU\x0D\x0A
Mix-point Gain Output Aux 3 Input Aux 7	wG21810AU\x0D\x0A
Mix-point Gain Output Aux 3 Input Aux 8	wG21910AU\x0D\x0A
Mix-point Gain Output Aux 3 Input V. Return A	wG22010AU\x0D\x0A
Mix-point Gain Output Aux 3 Input V. Return B	wG22110AU\x0D\x0A
Mix-point Gain Output Aux 3 Input V. Return C	wG22210AU\x0D\x0A
Mix-point Gain Output Aux 3 Input V. Return D	wG22310AU\x0D\x0A
Mix-point Gain Output Aux 3 Input V. Return E	wG22410AU\x0D\x0A
Mix-point Gain Output Aux 3 Input V. Return F	wG22510AU\x0D\x0A
Mix-point Gain Output Aux 3 Input V. Return G	wG22610AU\x0D\x0A
Mix-point Gain Output Aux 3 Input V. Return H	wG22710AU\x0D\x0A
Mix-point Gain Output Aux 3 Input V. Return I	wG22810AU\x0D\x0A
Mix-point Gain Output Aux 3 Input V. Return J	wG22910AU\x0D\x0A
Mix-point Gain Output Aux 3 Input V. Return K	wG23010AU\x0D\x0A
Mix-point Gain Output Aux 3 Input V. Return L	wG23110AU\x0D\x0A
Mix-point Gain Output Aux 3 Input V. Return M	wG23210AU\x0D\x0A
Mix-point Gain Output Aux 3 Input V. Return N	wG23310AU\x0D\x0A
Mix-point Gain Output Aux 3 Input V. Return O	wG23410AU\x0D\x0A
Mix-point Gain Output Aux 3 Input V. Return P	wG23510AU\x0D\x0A
Mix-point Gain Output Aux 4 Input 1	wG20011AU\x0D\x0A
Mix-point Gain Output Aux 4 Input 12	wG21111AU\x0D\x0A
Mix-point Gain Output Aux 4 Input Aux 1	wG21211AU\x0D\x0A
Mix-point Gain Output Aux 4 Input Aux 2	wG21311AU\x0D\x0A
Mix-point Gain Output Aux 4 Input Aux 3	wG21411AU\x0D\x0A
Mix-point Gain Output Aux 4 Input Aux 4	wG21511AU\x0D\x0A
Mix-point Gain Output Aux 4 Input Aux 5	wG21611AU\x0D\x0A
Mix-point Gain Output Aux 4 Input Aux 6	wG21711AU\x0D\x0A
Mix-point Gain Output Aux 4 Input Aux 7	wG21811AU\x0D\x0A
Mix-point Gain Output Aux 4 Input Aux 8	wG21911AU\x0D\x0A
Mix-point Gain Output Aux 4 Input V. Return A	wG22011AU\x0D\x0A
Mix-point Gain Output Aux 4 Input V. Return B	wG22111AU\x0D\x0A
Mix-point Gain Output Aux 4 Input V. Return C	wG22211AU\x0D\x0A

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Mix-point Gain Output Aux 4 Input V. Return D	wG22311AU\x0D\x0A
Mix-point Gain Output Aux 4 Input V. Return E	wG22411AU\x0D\x0A
Mix-point Gain Output Aux 4 Input V. Return F	wG22511AU\x0D\x0A
Mix-point Gain Output Aux 4 Input V. Return G	wG22611AU\x0D\x0A
Mix-point Gain Output Aux 4 Input V. Return H	wG22711AU\x0D\x0A
Mix-point Gain Output Aux 4 Input V. Return I	wG22811AU\x0D\x0A
Mix-point Gain Output Aux 4 Input V. Return J	wG22911AU\x0D\x0A
Mix-point Gain Output Aux 4 Input V. Return K	wG23011AU\x0D\x0A
Mix-point Gain Output Aux 4 Input V. Return L	wG23111AU\x0D\x0A
Mix-point Gain Output Aux 4 Input V. Return M	wG23211AU\x0D\x0A
Mix-point Gain Output Aux 4 Input V. Return N	wG23311AU\x0D\x0A
Mix-point Gain Output Aux 4 Input V. Return O	wG23411AU\x0D\x0A
Mix-point Gain Output Aux 4 Input V. Return P	wG23511AU\x0D\x0A
Mix-point Gain Output Aux 5 Input 1	wG20012AU\x0D\x0A
Mix-point Gain Output Aux 5 Input 12	wG21112AU\x0D\x0A
Mix-point Gain Output Aux 5 Input Aux 1	wG21212AU\x0D\x0A
Mix-point Gain Output Aux 5 Input Aux 2	wG21312AU\x0D\x0A
Mix-point Gain Output Aux 5 Input Aux 3	wG21412AU\x0D\x0A
Mix-point Gain Output Aux 5 Input Aux 4	wG21512AU\x0D\x0A
Mix-point Gain Output Aux 5 Input Aux 5	wG21612AU\x0D\x0A
Mix-point Gain Output Aux 5 Input Aux 6	wG21712AU\x0D\x0A
Mix-point Gain Output Aux 5 Input Aux 7	wG21812AU\x0D\x0A
Mix-point Gain Output Aux 5 Input Aux 8	wG21912AU\x0D\x0A
Mix-point Gain Output Aux 5 Input V. Return A	wG22012AU\x0D\x0A
Mix-point Gain Output Aux 5 Input V. Return B	wG22112AU\x0D\x0A
Mix-point Gain Output Aux 5 Input V. Return C	wG22212AU\x0D\x0A
Mix-point Gain Output Aux 5 Input V. Return D	wG22312AU\x0D\x0A
Mix-point Gain Output Aux 5 Input V. Return E	wG22412AU\x0D\x0A
Mix-point Gain Output Aux 5 Input V. Return F	wG22512AU\x0D\x0A
Mix-point Gain Output Aux 5 Input V. Return G	wG22612AU\x0D\x0A
Mix-point Gain Output Aux 5 Input V. Return H	wG22712AU\x0D\x0A
Mix-point Gain Output Aux 5 Input V. Return I	wG22812AU\x0D\x0A
Mix-point Gain Output Aux 5 Input V. Return J	wG22912AU\x0D\x0A
Mix-point Gain Output Aux 5 Input V. Return K	wG23012AU\x0D\x0A
Mix-point Gain Output Aux 5 Input V. Return L	wG23112AU\x0D\x0A
Mix-point Gain Output Aux 5 Input V. Return M	wG23212AU\x0D\x0A
Mix-point Gain Output Aux 5 Input V. Return N	wG23312AU\x0D\x0A
Mix-point Gain Output Aux 5 Input V. Return O	wG23412AU\x0D\x0A
Mix-point Gain Output Aux 5 Input V. Return P	wG23512AU\x0D\x0A
Mix-point Gain Output Aux 6 Input 1	wG20013AU\x0D\x0A
Mix-point Gain Output Aux 6 Input 12	wG21113AU\x0D\x0A
Mix-point Gain Output Aux 6 Input Aux 1	wG21213AU\x0D\x0A
Mix-point Gain Output Aux 6 Input Aux 2	wG21313AU\x0D\x0A
Mix-point Gain Output Aux 6 Input Aux 3	wG21413AU\x0D\x0A

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Mix-point Gain Output Aux 6 Input Aux 4	wG21513AU\x0D\x0A
Mix-point Gain Output Aux 6 Input Aux 5	wG21613AU\x0D\x0A
Mix-point Gain Output Aux 6 Input Aux 6	wG21713AU\x0D\x0A
Mix-point Gain Output Aux 6 Input Aux 7	wG21813AU\x0D\x0A
Mix-point Gain Output Aux 6 Input Aux 8	wG21913AU\x0D\x0A
Mix-point Gain Output Aux 6 Input V. Return A	wG22013AU\x0D\x0A
Mix-point Gain Output Aux 6 Input V. Return B	wG22113AU\x0D\x0A
Mix-point Gain Output Aux 6 Input V. Return C	wG22213AU\x0D\x0A
Mix-point Gain Output Aux 6 Input V. Return D	wG22313AU\x0D\x0A
Mix-point Gain Output Aux 6 Input V. Return E	wG22413AU\x0D\x0A
Mix-point Gain Output Aux 6 Input V. Return F	wG22513AU\x0D\x0A
Mix-point Gain Output Aux 6 Input V. Return G	wG22613AU\x0D\x0A
Mix-point Gain Output Aux 6 Input V. Return H	wG22713AU\x0D\x0A
Mix-point Gain Output Aux 6 Input V. Return I	wG22813AU\x0D\x0A
Mix-point Gain Output Aux 6 Input V. Return J	wG22913AU\x0D\x0A
Mix-point Gain Output Aux 6 Input V. Return K	wG23013AU\x0D\x0A
Mix-point Gain Output Aux 6 Input V. Return L	wG23113AU\x0D\x0A
Mix-point Gain Output Aux 6 Input V. Return M	wG23213AU\x0D\x0A
Mix-point Gain Output Aux 6 Input V. Return N	wG23313AU\x0D\x0A
Mix-point Gain Output Aux 6 Input V. Return O	wG23413AU\x0D\x0A
Mix-point Gain Output Aux 6 Input V. Return P	wG23513AU\x0D\x0A
Mix-point Gain Output Aux 7 Input 1	wG20014AU\x0D\x0A
Mix-point Gain Output Aux 7 Input 12	wG21114AU\x0D\x0A
Mix-point Gain Output Aux 7 Input Aux 1	wG21214AU\x0D\x0A
Mix-point Gain Output Aux 7 Input Aux 2	wG21314AU\x0D\x0A
Mix-point Gain Output Aux 7 Input Aux 3	wG21414AU\x0D\x0A
Mix-point Gain Output Aux 7 Input Aux 4	wG21514AU\x0D\x0A
Mix-point Gain Output Aux 7 Input Aux 5	wG21614AU\x0D\x0A
Mix-point Gain Output Aux 7 Input Aux 6	wG21714AU\x0D\x0A
Mix-point Gain Output Aux 7 Input Aux 7	wG21814AU\x0D\x0A
Mix-point Gain Output Aux 7 Input Aux 8	wG21914AU\x0D\x0A
Mix-point Gain Output Aux 7 Input V. Return A	wG22014AU\x0D\x0A
Mix-point Gain Output Aux 7 Input V. Return B	wG22114AU\x0D\x0A
Mix-point Gain Output Aux 7 Input V. Return C	wG22214AU\x0D\x0A
Mix-point Gain Output Aux 7 Input V. Return D	wG22314AU\x0D\x0A
Mix-point Gain Output Aux 7 Input V. Return E	wG22414AU\x0D\x0A
Mix-point Gain Output Aux 7 Input V. Return F	wG22514AU\x0D\x0A
Mix-point Gain Output Aux 7 Input V. Return G	wG22614AU\x0D\x0A
Mix-point Gain Output Aux 7 Input V. Return H	wG22714AU\x0D\x0A
Mix-point Gain Output Aux 7 Input V. Return I	wG22814AU\x0D\x0A
Mix-point Gain Output Aux 7 Input V. Return J	wG22914AU\x0D\x0A
Mix-point Gain Output Aux 7 Input V. Return K	wG23014AU\x0D\x0A
Mix-point Gain Output Aux 7 Input V. Return L	wG23114AU\x0D\x0A
Mix-point Gain Output Aux 7 Input V. Return M	wG23214AU\x0D\x0A

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Mix-point Gain Output Aux 7 Input V. Return N	wG23314AU\x0D\x0A
Mix-point Gain Output Aux 7 Input V. Return O	wG23414AU\x0D\x0A
Mix-point Gain Output Aux 7 Input V. Return P	wG23514AU\x0D\x0A
Mix-point Gain Output Aux 8 Input 1	wG20015AU\x0D\x0A
Mix-point Gain Output Aux 8 Input 12	wG21115AU\x0D\x0A
Mix-point Gain Output Aux 8 Input Aux 1	wG21215AU\x0D\x0A
Mix-point Gain Output Aux 8 Input Aux 2	wG21315AU\x0D\x0A
Mix-point Gain Output Aux 8 Input Aux 3	wG21415AU\x0D\x0A
Mix-point Gain Output Aux 8 Input Aux 4	wG21515AU\x0D\x0A
Mix-point Gain Output Aux 8 Input Aux 5	wG21615AU\x0D\x0A
Mix-point Gain Output Aux 8 Input Aux 6	wG21715AU\x0D\x0A
Mix-point Gain Output Aux 8 Input Aux 7	wG21815AU\x0D\x0A
Mix-point Gain Output Aux 8 Input Aux 8	wG21915AU\x0D\x0A
Mix-point Gain Output Aux 8 Input V. Return A	wG22015AU\x0D\x0A
Mix-point Gain Output Aux 8 Input V. Return B	wG22115AU\x0D\x0A
Mix-point Gain Output Aux 8 Input V. Return C	wG22215AU\x0D\x0A
Mix-point Gain Output Aux 8 Input V. Return D	wG22315AU\x0D\x0A
Mix-point Gain Output Aux 8 Input V. Return E	wG22415AU\x0D\x0A
Mix-point Gain Output Aux 8 Input V. Return F	wG22515AU\x0D\x0A
Mix-point Gain Output Aux 8 Input V. Return G	wG22615AU\x0D\x0A
Mix-point Gain Output Aux 8 Input V. Return H	wG22715AU\x0D\x0A
Mix-point Gain Output Aux 8 Input V. Return I	wG22815AU\x0D\x0A
Mix-point Gain Output Aux 8 Input V. Return J	wG22915AU\x0D\x0A
Mix-point Gain Output Aux 8 Input V. Return K	wG23015AU\x0D\x0A
Mix-point Gain Output Aux 8 Input V. Return L	wG23115AU\x0D\x0A
Mix-point Gain Output Aux 8 Input V. Return M	wG23215AU\x0D\x0A
Mix-point Gain Output Aux 8 Input V. Return N	wG23315AU\x0D\x0A
Mix-point Gain Output Aux 8 Input V. Return O	wG23415AU\x0D\x0A
Mix-point Gain Output Aux 8 Input V. Return P	wG23515AU\x0D\x0A
Mix-point Gain Output Exp. 1 Input 1	wG20032AU\x0D\x0A
Mix-point Gain Output Exp. 1 Input 12	wG21132AU\x0D\x0A
Mix-point Gain Output Exp. 1 Input Aux 1	wG21232AU\x0D\x0A
Mix-point Gain Output Exp. 1 Input Aux 2	wG21332AU\x0D\x0A
Mix-point Gain Output Exp. 1 Input Aux 3	wG21432AU\x0D\x0A
Mix-point Gain Output Exp. 1 Input Aux 4	wG21532AU\x0D\x0A
Mix-point Gain Output Exp. 1 Input Aux 5	wG21632AU\x0D\x0A
Mix-point Gain Output Exp. 1 Input Aux 6	wG21732AU\x0D\x0A
Mix-point Gain Output Exp. 1 Input Aux 7	wG21832AU\x0D\x0A
Mix-point Gain Output Exp. 1 Input Aux 8	wG21932AU\x0D\x0A
Mix-point Gain Output Exp. 1 Input V. Return A	wG22032AU\x0D\x0A
Mix-point Gain Output Exp. 1 Input V. Return B	wG22132AU\x0D\x0A
Mix-point Gain Output Exp. 1 Input V. Return C	wG22232AU\x0D\x0A
Mix-point Gain Output Exp. 1 Input V. Return D	wG22332AU\x0D\x0A
Mix-point Gain Output Exp. 1 Input V. Return E	wG22432AU\x0D\x0A

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Mix-point Gain Output Exp. 1 Input V. Return F	wG22532AU\x0D\x0A
Mix-point Gain Output Exp. 1 Input V. Return G	wG22632AU\x0D\x0A
Mix-point Gain Output Exp. 1 Input V. Return H	wG22732AU\x0D\x0A
Mix-point Gain Output Exp. 1 Input V. Return I	wG22832AU\x0D\x0A
Mix-point Gain Output Exp. 1 Input V. Return J	wG22932AU\x0D\x0A
Mix-point Gain Output Exp. 1 Input V. Return K	wG23032AU\x0D\x0A
Mix-point Gain Output Exp. 1 Input V. Return L	wG23132AU\x0D\x0A
Mix-point Gain Output Exp. 1 Input V. Return M	wG23232AU\x0D\x0A
Mix-point Gain Output Exp. 1 Input V. Return N	wG23332AU\x0D\x0A
Mix-point Gain Output Exp. 1 Input V. Return O	wG23432AU\x0D\x0A
Mix-point Gain Output Exp. 1 Input V. Return P	wG23532AU\x0D\x0A
Mix-point Gain Output Exp. 10 Input 1	wG20041AU\x0D\x0A
Mix-point Gain Output Exp. 10 Input 12	wG21141AU\x0D\x0A
Mix-point Gain Output Exp. 10 Input Aux 1	wG21241AU\x0D\x0A
Mix-point Gain Output Exp. 10 Input Aux 2	wG21341AU\x0D\x0A
Mix-point Gain Output Exp. 10 Input Aux 3	wG21441AU\x0D\x0A
Mix-point Gain Output Exp. 10 Input Aux 4	wG21541AU\x0D\x0A
Mix-point Gain Output Exp. 10 Input Aux 5	wG21641AU\x0D\x0A
Mix-point Gain Output Exp. 10 Input Aux 6	wG21741AU\x0D\x0A
Mix-point Gain Output Exp. 10 Input Aux 7	wG21841AU\x0D\x0A
Mix-point Gain Output Exp. 10 Input Aux 8	wG21941AU\x0D\x0A
Mix-point Gain Output Exp. 10 Input V. Return A	wG22041AU\x0D\x0A
Mix-point Gain Output Exp. 10 Input V. Return B	wG22141AU\x0D\x0A
Mix-point Gain Output Exp. 10 Input V. Return C	wG22241AU\x0D\x0A
Mix-point Gain Output Exp. 10 Input V. Return D	wG22341AU\x0D\x0A
Mix-point Gain Output Exp. 10 Input V. Return E	wG22441AU\x0D\x0A
Mix-point Gain Output Exp. 10 Input V. Return F	wG22541AU\x0D\x0A
Mix-point Gain Output Exp. 10 Input V. Return G	wG22641AU\x0D\x0A
Mix-point Gain Output Exp. 10 Input V. Return H	wG22741AU\x0D\x0A
Mix-point Gain Output Exp. 10 Input V. Return I	wG22841AU\x0D\x0A
Mix-point Gain Output Exp. 10 Input V. Return J	wG22941AU\x0D\x0A
Mix-point Gain Output Exp. 10 Input V. Return K	wG23041AU\x0D\x0A
Mix-point Gain Output Exp. 10 Input V. Return L	wG23141AU\x0D\x0A
Mix-point Gain Output Exp. 10 Input V. Return M	wG23241AU\x0D\x0A
Mix-point Gain Output Exp. 10 Input V. Return N	wG23341AU\x0D\x0A
Mix-point Gain Output Exp. 10 Input V. Return O	wG23441AU\x0D\x0A
Mix-point Gain Output Exp. 10 Input V. Return P	wG23541AU\x0D\x0A
Mix-point Gain Output Exp. 11 Input 1	wG20042AU\x0D\x0A
Mix-point Gain Output Exp. 11 Input 12	wG21142AU\x0D\x0A
Mix-point Gain Output Exp. 11 Input Aux 1	wG21242AU\x0D\x0A
Mix-point Gain Output Exp. 11 Input Aux 2	wG21342AU\x0D\x0A
Mix-point Gain Output Exp. 11 Input Aux 3	wG21442AU\x0D\x0A
Mix-point Gain Output Exp. 11 Input Aux 4	wG21542AU\x0D\x0A
Mix-point Gain Output Exp. 11 Input Aux 5	wG21642AU\x0D\x0A

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Mix-point Gain Output Exp. 11 Input Aux 6	wG21742AU\x0D\x0A
Mix-point Gain Output Exp. 11 Input Aux 7	wG21842AU\x0D\x0A
Mix-point Gain Output Exp. 11 Input Aux 8	wG21942AU\x0D\x0A
Mix-point Gain Output Exp. 11 Input V. Return A	wG22042AU\x0D\x0A
Mix-point Gain Output Exp. 11 Input V. Return B	wG22142AU\x0D\x0A
Mix-point Gain Output Exp. 11 Input V. Return C	wG22242AU\x0D\x0A
Mix-point Gain Output Exp. 11 Input V. Return D	wG22342AU\x0D\x0A
Mix-point Gain Output Exp. 11 Input V. Return E	wG22442AU\x0D\x0A
Mix-point Gain Output Exp. 11 Input V. Return F	wG22542AU\x0D\x0A
Mix-point Gain Output Exp. 11 Input V. Return G	wG22642AU\x0D\x0A
Mix-point Gain Output Exp. 11 Input V. Return H	wG22742AU\x0D\x0A
Mix-point Gain Output Exp. 11 Input V. Return I	wG22842AU\x0D\x0A
Mix-point Gain Output Exp. 11 Input V. Return J	wG22942AU\x0D\x0A
Mix-point Gain Output Exp. 11 Input V. Return K	wG23042AU\x0D\x0A
Mix-point Gain Output Exp. 11 Input V. Return L	wG23142AU\x0D\x0A
Mix-point Gain Output Exp. 11 Input V. Return M	wG23242AU\x0D\x0A
Mix-point Gain Output Exp. 11 Input V. Return N	wG23342AU\x0D\x0A
Mix-point Gain Output Exp. 11 Input V. Return O	wG23442AU\x0D\x0A
Mix-point Gain Output Exp. 11 Input V. Return P	wG23542AU\x0D\x0A
Mix-point Gain Output Exp. 12 Input 1	wG20043AU\x0D\x0A
Mix-point Gain Output Exp. 12 Input 12	wG21143AU\x0D\x0A
Mix-point Gain Output Exp. 12 Input Aux 1	wG21243AU\x0D\x0A
Mix-point Gain Output Exp. 12 Input Aux 2	wG21343AU\x0D\x0A
Mix-point Gain Output Exp. 12 Input Aux 3	wG21443AU\x0D\x0A
Mix-point Gain Output Exp. 12 Input Aux 4	wG21543AU\x0D\x0A
Mix-point Gain Output Exp. 12 Input Aux 5	wG21643AU\x0D\x0A
Mix-point Gain Output Exp. 12 Input Aux 6	wG21743AU\x0D\x0A
Mix-point Gain Output Exp. 12 Input Aux 7	wG21843AU\x0D\x0A
Mix-point Gain Output Exp. 12 Input Aux 8	wG21943AU\x0D\x0A
Mix-point Gain Output Exp. 12 Input V. Return A	wG22043AU\x0D\x0A
Mix-point Gain Output Exp. 12 Input V. Return B	wG22143AU\x0D\x0A
Mix-point Gain Output Exp. 12 Input V. Return C	wG22243AU\x0D\x0A
Mix-point Gain Output Exp. 12 Input V. Return D	wG22343AU\x0D\x0A
Mix-point Gain Output Exp. 12 Input V. Return E	wG22443AU\x0D\x0A
Mix-point Gain Output Exp. 12 Input V. Return F	wG22543AU\x0D\x0A
Mix-point Gain Output Exp. 12 Input V. Return G	wG22643AU\x0D\x0A
Mix-point Gain Output Exp. 12 Input V. Return H	wG22743AU\x0D\x0A
Mix-point Gain Output Exp. 12 Input V. Return I	wG22843AU\x0D\x0A
Mix-point Gain Output Exp. 12 Input V. Return J	wG22943AU\x0D\x0A
Mix-point Gain Output Exp. 12 Input V. Return K	wG23043AU\x0D\x0A
Mix-point Gain Output Exp. 12 Input V. Return L	wG23143AU\x0D\x0A
Mix-point Gain Output Exp. 12 Input V. Return M	wG23243AU\x0D\x0A
Mix-point Gain Output Exp. 12 Input V. Return N	wG23343AU\x0D\x0A
Mix-point Gain Output Exp. 12 Input V. Return O	wG23443AU\x0D\x0A

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Mix-point Gain Output Exp. 12 Input V. Return P	wG23543AU\x0D\x0A
Mix-point Gain Output Exp. 13 Input 1	wG20044AU\x0D\x0A
Mix-point Gain Output Exp. 13 Input 12	wG21144AU\x0D\x0A
Mix-point Gain Output Exp. 13 Input Aux 1	wG21244AU\x0D\x0A
Mix-point Gain Output Exp. 13 Input Aux 2	wG21344AU\x0D\x0A
Mix-point Gain Output Exp. 13 Input Aux 3	wG21444AU\x0D\x0A
Mix-point Gain Output Exp. 13 Input Aux 4	wG21544AU\x0D\x0A
Mix-point Gain Output Exp. 13 Input Aux 5	wG21644AU\x0D\x0A
Mix-point Gain Output Exp. 13 Input Aux 6	wG21744AU\x0D\x0A
Mix-point Gain Output Exp. 13 Input Aux 7	wG21844AU\x0D\x0A
Mix-point Gain Output Exp. 13 Input Aux 8	wG21944AU\x0D\x0A
Mix-point Gain Output Exp. 13 Input V. Return A	wG22044AU\x0D\x0A
Mix-point Gain Output Exp. 13 Input V. Return B	wG22144AU\x0D\x0A
Mix-point Gain Output Exp. 13 Input V. Return C	wG22244AU\x0D\x0A
Mix-point Gain Output Exp. 13 Input V. Return D	wG22344AU\x0D\x0A
Mix-point Gain Output Exp. 13 Input V. Return E	wG22444AU\x0D\x0A
Mix-point Gain Output Exp. 13 Input V. Return F	wG22544AU\x0D\x0A
Mix-point Gain Output Exp. 13 Input V. Return G	wG22644AU\x0D\x0A
Mix-point Gain Output Exp. 13 Input V. Return H	wG22744AU\x0D\x0A
Mix-point Gain Output Exp. 13 Input V. Return I	wG22844AU\x0D\x0A
Mix-point Gain Output Exp. 13 Input V. Return J	wG22944AU\x0D\x0A
Mix-point Gain Output Exp. 13 Input V. Return K	wG23044AU\x0D\x0A
Mix-point Gain Output Exp. 13 Input V. Return L	wG23144AU\x0D\x0A
Mix-point Gain Output Exp. 13 Input V. Return M	wG23244AU\x0D\x0A
Mix-point Gain Output Exp. 13 Input V. Return N	wG23344AU\x0D\x0A
Mix-point Gain Output Exp. 13 Input V. Return O	wG23444AU\x0D\x0A
Mix-point Gain Output Exp. 13 Input V. Return P	wG23544AU\x0D\x0A
Mix-point Gain Output Exp. 14 Input 1	wG20045AU\x0D\x0A
Mix-point Gain Output Exp. 14 Input 12	wG21145AU\x0D\x0A
Mix-point Gain Output Exp. 14 Input Aux 1	wG21245AU\x0D\x0A
Mix-point Gain Output Exp. 14 Input Aux 2	wG21345AU\x0D\x0A
Mix-point Gain Output Exp. 14 Input Aux 3	wG21445AU\x0D\x0A
Mix-point Gain Output Exp. 14 Input Aux 4	wG21545AU\x0D\x0A
Mix-point Gain Output Exp. 14 Input Aux 5	wG21645AU\x0D\x0A
Mix-point Gain Output Exp. 14 Input Aux 6	wG21745AU\x0D\x0A
Mix-point Gain Output Exp. 14 Input Aux 7	wG21845AU\x0D\x0A
Mix-point Gain Output Exp. 14 Input Aux 8	wG21945AU\x0D\x0A
Mix-point Gain Output Exp. 14 Input V. Return A	wG22045AU\x0D\x0A
Mix-point Gain Output Exp. 14 Input V. Return B	wG22145AU\x0D\x0A
Mix-point Gain Output Exp. 14 Input V. Return C	wG22245AU\x0D\x0A
Mix-point Gain Output Exp. 14 Input V. Return D	wG22345AU\x0D\x0A
Mix-point Gain Output Exp. 14 Input V. Return E	wG22445AU\x0D\x0A
Mix-point Gain Output Exp. 14 Input V. Return F	wG22545AU\x0D\x0A
Mix-point Gain Output Exp. 14 Input V. Return G	wG22645AU\x0D\x0A

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Mix-point Gain Output Exp. 14 Input V. Return H	wG22745AU\x0D\x0A
Mix-point Gain Output Exp. 14 Input V. Return I	wG22845AU\x0D\x0A
Mix-point Gain Output Exp. 14 Input V. Return J	wG22945AU\x0D\x0A
Mix-point Gain Output Exp. 14 Input V. Return K	wG23045AU\x0D\x0A
Mix-point Gain Output Exp. 14 Input V. Return L	wG23145AU\x0D\x0A
Mix-point Gain Output Exp. 14 Input V. Return M	wG23245AU\x0D\x0A
Mix-point Gain Output Exp. 14 Input V. Return N	wG23345AU\x0D\x0A
Mix-point Gain Output Exp. 14 Input V. Return O	wG23445AU\x0D\x0A
Mix-point Gain Output Exp. 14 Input V. Return P	wG23545AU\x0D\x0A
Mix-point Gain Output Exp. 15 Input 1	wG20046AU\x0D\x0A
Mix-point Gain Output Exp. 15 Input 12	wG21146AU\x0D\x0A
Mix-point Gain Output Exp. 15 Input Aux 1	wG21246AU\x0D\x0A
Mix-point Gain Output Exp. 15 Input Aux 2	wG21346AU\x0D\x0A
Mix-point Gain Output Exp. 15 Input Aux 3	wG21446AU\x0D\x0A
Mix-point Gain Output Exp. 15 Input Aux 4	wG21546AU\x0D\x0A
Mix-point Gain Output Exp. 15 Input Aux 5	wG21646AU\x0D\x0A
Mix-point Gain Output Exp. 15 Input Aux 6	wG21746AU\x0D\x0A
Mix-point Gain Output Exp. 15 Input Aux 7	wG21846AU\x0D\x0A
Mix-point Gain Output Exp. 15 Input Aux 8	wG21946AU\x0D\x0A
Mix-point Gain Output Exp. 15 Input V. Return A	wG22046AU\x0D\x0A
Mix-point Gain Output Exp. 15 Input V. Return B	wG22146AU\x0D\x0A
Mix-point Gain Output Exp. 15 Input V. Return C	wG22246AU\x0D\x0A
Mix-point Gain Output Exp. 15 Input V. Return D	wG22346AU\x0D\x0A
Mix-point Gain Output Exp. 15 Input V. Return E	wG22446AU\x0D\x0A
Mix-point Gain Output Exp. 15 Input V. Return F	wG22546AU\x0D\x0A
Mix-point Gain Output Exp. 15 Input V. Return G	wG22646AU\x0D\x0A
Mix-point Gain Output Exp. 15 Input V. Return H	wG22746AU\x0D\x0A
Mix-point Gain Output Exp. 15 Input V. Return I	wG22846AU\x0D\x0A
Mix-point Gain Output Exp. 15 Input V. Return J	wG22946AU\x0D\x0A
Mix-point Gain Output Exp. 15 Input V. Return K	wG23046AU\x0D\x0A
Mix-point Gain Output Exp. 15 Input V. Return L	wG23146AU\x0D\x0A
Mix-point Gain Output Exp. 15 Input V. Return M	wG23246AU\x0D\x0A
Mix-point Gain Output Exp. 15 Input V. Return N	wG23346AU\x0D\x0A
Mix-point Gain Output Exp. 15 Input V. Return O	wG23446AU\x0D\x0A
Mix-point Gain Output Exp. 15 Input V. Return P	wG23546AU\x0D\x0A
Mix-point Gain Output Exp. 16 Input 1	wG20047AU\x0D\x0A
Mix-point Gain Output Exp. 16 Input 12	wG21147AU\x0D\x0A
Mix-point Gain Output Exp. 16 Input Aux 1	wG21247AU\x0D\x0A
Mix-point Gain Output Exp. 16 Input Aux 2	wG21347AU\x0D\x0A
Mix-point Gain Output Exp. 16 Input Aux 3	wG21447AU\x0D\x0A
Mix-point Gain Output Exp. 16 Input Aux 4	wG21547AU\x0D\x0A
Mix-point Gain Output Exp. 16 Input Aux 5	wG21647AU\x0D\x0A
Mix-point Gain Output Exp. 16 Input Aux 6	wG21747AU\x0D\x0A
Mix-point Gain Output Exp. 16 Input Aux 7	wG21847AU\x0D\x0A

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Mix-point Gain Output Exp. 16 Input Aux 8	wG21947AU\x0D\x0A
Mix-point Gain Output Exp. 16 Input V. Return A	wG22047AU\x0D\x0A
Mix-point Gain Output Exp. 16 Input V. Return B	wG22147AU\x0D\x0A
Mix-point Gain Output Exp. 16 Input V. Return C	wG22247AU\x0D\x0A
Mix-point Gain Output Exp. 16 Input V. Return D	wG22347AU\x0D\x0A
Mix-point Gain Output Exp. 16 Input V. Return E	wG22447AU\x0D\x0A
Mix-point Gain Output Exp. 16 Input V. Return F	wG22547AU\x0D\x0A
Mix-point Gain Output Exp. 16 Input V. Return G	wG22647AU\x0D\x0A
Mix-point Gain Output Exp. 16 Input V. Return H	wG22747AU\x0D\x0A
Mix-point Gain Output Exp. 16 Input V. Return I	wG22847AU\x0D\x0A
Mix-point Gain Output Exp. 16 Input V. Return J	wG22947AU\x0D\x0A
Mix-point Gain Output Exp. 16 Input V. Return K	wG23047AU\x0D\x0A
Mix-point Gain Output Exp. 16 Input V. Return L	wG23147AU\x0D\x0A
Mix-point Gain Output Exp. 16 Input V. Return M	wG23247AU\x0D\x0A
Mix-point Gain Output Exp. 16 Input V. Return N	wG23347AU\x0D\x0A
Mix-point Gain Output Exp. 16 Input V. Return O	wG23447AU\x0D\x0A
Mix-point Gain Output Exp. 16 Input V. Return P	wG23547AU\x0D\x0A
Mix-point Gain Output Exp. 2 Input 1	wG20033AU\x0D\x0A
Mix-point Gain Output Exp. 2 Input 12	wG21133AU\x0D\x0A
Mix-point Gain Output Exp. 2 Input Aux 1	wG21233AU\x0D\x0A
Mix-point Gain Output Exp. 2 Input Aux 2	wG21333AU\x0D\x0A
Mix-point Gain Output Exp. 2 Input Aux 3	wG21433AU\x0D\x0A
Mix-point Gain Output Exp. 2 Input Aux 4	wG21533AU\x0D\x0A
Mix-point Gain Output Exp. 2 Input Aux 5	wG21633AU\x0D\x0A
Mix-point Gain Output Exp. 2 Input Aux 6	wG21733AU\x0D\x0A
Mix-point Gain Output Exp. 2 Input Aux 7	wG21833AU\x0D\x0A
Mix-point Gain Output Exp. 2 Input Aux 8	wG21933AU\x0D\x0A
Mix-point Gain Output Exp. 2 Input V. Return A	wG22033AU\x0D\x0A
Mix-point Gain Output Exp. 2 Input V. Return B	wG22133AU\x0D\x0A
Mix-point Gain Output Exp. 2 Input V. Return C	wG22233AU\x0D\x0A
Mix-point Gain Output Exp. 2 Input V. Return D	wG22333AU\x0D\x0A
Mix-point Gain Output Exp. 2 Input V. Return E	wG22433AU\x0D\x0A
Mix-point Gain Output Exp. 2 Input V. Return F	wG22533AU\x0D\x0A
Mix-point Gain Output Exp. 2 Input V. Return G	wG22633AU\x0D\x0A
Mix-point Gain Output Exp. 2 Input V. Return H	wG22733AU\x0D\x0A
Mix-point Gain Output Exp. 2 Input V. Return I	wG22833AU\x0D\x0A
Mix-point Gain Output Exp. 2 Input V. Return J	wG22933AU\x0D\x0A
Mix-point Gain Output Exp. 2 Input V. Return K	wG23033AU\x0D\x0A
Mix-point Gain Output Exp. 2 Input V. Return L	wG23133AU\x0D\x0A
Mix-point Gain Output Exp. 2 Input V. Return M	wG23233AU\x0D\x0A
Mix-point Gain Output Exp. 2 Input V. Return N	wG23333AU\x0D\x0A
Mix-point Gain Output Exp. 2 Input V. Return O	wG23433AU\x0D\x0A
Mix-point Gain Output Exp. 2 Input V. Return P	wG23533AU\x0D\x0A
Mix-point Gain Output Exp. 3 Input 1	wG20034AU\x0D\x0A

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Mix-point Gain Output Exp. 3 Input 12	wG21134AU\x0D\x0A
Mix-point Gain Output Exp. 3 Input Aux 1	wG21234AU\x0D\x0A
Mix-point Gain Output Exp. 3 Input Aux 2	wG21334AU\x0D\x0A
Mix-point Gain Output Exp. 3 Input Aux 3	wG21434AU\x0D\x0A
Mix-point Gain Output Exp. 3 Input Aux 4	wG21534AU\x0D\x0A
Mix-point Gain Output Exp. 3 Input Aux 5	wG21634AU\x0D\x0A
Mix-point Gain Output Exp. 3 Input Aux 6	wG21734AU\x0D\x0A
Mix-point Gain Output Exp. 3 Input Aux 7	wG21834AU\x0D\x0A
Mix-point Gain Output Exp. 3 Input Aux 8	wG21934AU\x0D\x0A
Mix-point Gain Output Exp. 3 Input V. Return A	wG22034AU\x0D\x0A
Mix-point Gain Output Exp. 3 Input V. Return B	wG22134AU\x0D\x0A
Mix-point Gain Output Exp. 3 Input V. Return C	wG22234AU\x0D\x0A
Mix-point Gain Output Exp. 3 Input V. Return D	wG22334AU\x0D\x0A
Mix-point Gain Output Exp. 3 Input V. Return E	wG22434AU\x0D\x0A
Mix-point Gain Output Exp. 3 Input V. Return F	wG22534AU\x0D\x0A
Mix-point Gain Output Exp. 3 Input V. Return G	wG22634AU\x0D\x0A
Mix-point Gain Output Exp. 3 Input V. Return H	wG22734AU\x0D\x0A
Mix-point Gain Output Exp. 3 Input V. Return I	wG22834AU\x0D\x0A
Mix-point Gain Output Exp. 3 Input V. Return J	wG22934AU\x0D\x0A
Mix-point Gain Output Exp. 3 Input V. Return K	wG23034AU\x0D\x0A
Mix-point Gain Output Exp. 3 Input V. Return L	wG23134AU\x0D\x0A
Mix-point Gain Output Exp. 3 Input V. Return M	wG23234AU\x0D\x0A
Mix-point Gain Output Exp. 3 Input V. Return N	wG23334AU\x0D\x0A
Mix-point Gain Output Exp. 3 Input V. Return O	wG23434AU\x0D\x0A
Mix-point Gain Output Exp. 3 Input V. Return P	wG23534AU\x0D\x0A
Mix-point Gain Output Exp. 4 Input 1	wG20035AU\x0D\x0A
Mix-point Gain Output Exp. 4 Input 12	wG21135AU\x0D\x0A
Mix-point Gain Output Exp. 4 Input Aux 1	wG21235AU\x0D\x0A
Mix-point Gain Output Exp. 4 Input Aux 2	wG21335AU\x0D\x0A
Mix-point Gain Output Exp. 4 Input Aux 3	wG21435AU\x0D\x0A
Mix-point Gain Output Exp. 4 Input Aux 4	wG21535AU\x0D\x0A
Mix-point Gain Output Exp. 4 Input Aux 5	wG21635AU\x0D\x0A
Mix-point Gain Output Exp. 4 Input Aux 6	wG21735AU\x0D\x0A
Mix-point Gain Output Exp. 4 Input Aux 7	wG21835AU\x0D\x0A
Mix-point Gain Output Exp. 4 Input Aux 8	wG21935AU\x0D\x0A
Mix-point Gain Output Exp. 4 Input V. Return A	wG22035AU\x0D\x0A
Mix-point Gain Output Exp. 4 Input V. Return B	wG22135AU\x0D\x0A
Mix-point Gain Output Exp. 4 Input V. Return C	wG22235AU\x0D\x0A
Mix-point Gain Output Exp. 4 Input V. Return D	wG22335AU\x0D\x0A
Mix-point Gain Output Exp. 4 Input V. Return E	wG22435AU\x0D\x0A
Mix-point Gain Output Exp. 4 Input V. Return F	wG22535AU\x0D\x0A
Mix-point Gain Output Exp. 4 Input V. Return G	wG22635AU\x0D\x0A
Mix-point Gain Output Exp. 4 Input V. Return H	wG22735AU\x0D\x0A
Mix-point Gain Output Exp. 4 Input V. Return I	wG22835AU\x0D\x0A

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Mix-point Gain Output Exp. 4 Input V. Return J	wG22935AU\x0D\x0A
Mix-point Gain Output Exp. 4 Input V. Return K	wG23035AU\x0D\x0A
Mix-point Gain Output Exp. 4 Input V. Return L	wG23135AU\x0D\x0A
Mix-point Gain Output Exp. 4 Input V. Return M	wG23235AU\x0D\x0A
Mix-point Gain Output Exp. 4 Input V. Return N	wG23335AU\x0D\x0A
Mix-point Gain Output Exp. 4 Input V. Return O	wG23435AU\x0D\x0A
Mix-point Gain Output Exp. 4 Input V. Return P	wG23535AU\x0D\x0A
Mix-point Gain Output Exp. 5 Input 1	wG20036AU\x0D\x0A
Mix-point Gain Output Exp. 5 Input 12	wG21136AU\x0D\x0A
Mix-point Gain Output Exp. 5 Input Aux 1	wG21236AU\x0D\x0A
Mix-point Gain Output Exp. 5 Input Aux 2	wG21336AU\x0D\x0A
Mix-point Gain Output Exp. 5 Input Aux 3	wG21436AU\x0D\x0A
Mix-point Gain Output Exp. 5 Input Aux 4	wG21536AU\x0D\x0A
Mix-point Gain Output Exp. 5 Input Aux 5	wG21636AU\x0D\x0A
Mix-point Gain Output Exp. 5 Input Aux 6	wG21736AU\x0D\x0A
Mix-point Gain Output Exp. 5 Input Aux 7	wG21836AU\x0D\x0A
Mix-point Gain Output Exp. 5 Input Aux 8	wG21936AU\x0D\x0A
Mix-point Gain Output Exp. 5 Input V. Return A	wG22036AU\x0D\x0A
Mix-point Gain Output Exp. 5 Input V. Return B	wG22136AU\x0D\x0A
Mix-point Gain Output Exp. 5 Input V. Return C	wG22236AU\x0D\x0A
Mix-point Gain Output Exp. 5 Input V. Return D	wG22336AU\x0D\x0A
Mix-point Gain Output Exp. 5 Input V. Return E	wG22436AU\x0D\x0A
Mix-point Gain Output Exp. 5 Input V. Return F	wG22536AU\x0D\x0A
Mix-point Gain Output Exp. 5 Input V. Return G	wG22636AU\x0D\x0A
Mix-point Gain Output Exp. 5 Input V. Return H	wG22736AU\x0D\x0A
Mix-point Gain Output Exp. 5 Input V. Return I	wG22836AU\x0D\x0A
Mix-point Gain Output Exp. 5 Input V. Return J	wG22936AU\x0D\x0A
Mix-point Gain Output Exp. 5 Input V. Return K	wG23036AU\x0D\x0A
Mix-point Gain Output Exp. 5 Input V. Return L	wG23136AU\x0D\x0A
Mix-point Gain Output Exp. 5 Input V. Return M	wG23236AU\x0D\x0A
Mix-point Gain Output Exp. 5 Input V. Return N	wG23336AU\x0D\x0A
Mix-point Gain Output Exp. 5 Input V. Return O	wG23436AU\x0D\x0A
Mix-point Gain Output Exp. 5 Input V. Return P	wG23536AU\x0D\x0A
Mix-point Gain Output Exp. 6 Input 1	wG20037AU\x0D\x0A
Mix-point Gain Output Exp. 6 Input 12	wG21137AU\x0D\x0A
Mix-point Gain Output Exp. 6 Input Aux 1	wG21237AU\x0D\x0A
Mix-point Gain Output Exp. 6 Input Aux 2	wG21337AU\x0D\x0A
Mix-point Gain Output Exp. 6 Input Aux 3	wG21437AU\x0D\x0A
Mix-point Gain Output Exp. 6 Input Aux 4	wG21537AU\x0D\x0A
Mix-point Gain Output Exp. 6 Input Aux 5	wG21637AU\x0D\x0A
Mix-point Gain Output Exp. 6 Input Aux 6	wG21737AU\x0D\x0A
Mix-point Gain Output Exp. 6 Input Aux 7	wG21837AU\x0D\x0A
Mix-point Gain Output Exp. 6 Input Aux 8	wG21937AU\x0D\x0A
Mix-point Gain Output Exp. 6 Input V. Return A	wG22037AU\x0D\x0A

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Mix-point Gain Output Exp. 6 Input V. Return B	wG22137AU\x0D\x0A
Mix-point Gain Output Exp. 6 Input V. Return C	wG22237AU\x0D\x0A
Mix-point Gain Output Exp. 6 Input V. Return D	wG22337AU\x0D\x0A
Mix-point Gain Output Exp. 6 Input V. Return E	wG22437AU\x0D\x0A
Mix-point Gain Output Exp. 6 Input V. Return F	wG22537AU\x0D\x0A
Mix-point Gain Output Exp. 6 Input V. Return G	wG22637AU\x0D\x0A
Mix-point Gain Output Exp. 6 Input V. Return H	wG22737AU\x0D\x0A
Mix-point Gain Output Exp. 6 Input V. Return I	wG22837AU\x0D\x0A
Mix-point Gain Output Exp. 6 Input V. Return J	wG22937AU\x0D\x0A
Mix-point Gain Output Exp. 6 Input V. Return K	wG23037AU\x0D\x0A
Mix-point Gain Output Exp. 6 Input V. Return L	wG23137AU\x0D\x0A
Mix-point Gain Output Exp. 6 Input V. Return M	wG23237AU\x0D\x0A
Mix-point Gain Output Exp. 6 Input V. Return N	wG23337AU\x0D\x0A
Mix-point Gain Output Exp. 6 Input V. Return O	wG23437AU\x0D\x0A
Mix-point Gain Output Exp. 6 Input V. Return P	wG23537AU\x0D\x0A
Mix-point Gain Output Exp. 7 Input 1	wG20038AU\x0D\x0A
Mix-point Gain Output Exp. 7 Input 12	wG21138AU\x0D\x0A
Mix-point Gain Output Exp. 7 Input Aux 1	wG21238AU\x0D\x0A
Mix-point Gain Output Exp. 7 Input Aux 2	wG21338AU\x0D\x0A
Mix-point Gain Output Exp. 7 Input Aux 3	wG21438AU\x0D\x0A
Mix-point Gain Output Exp. 7 Input Aux 4	wG21538AU\x0D\x0A
Mix-point Gain Output Exp. 7 Input Aux 5	wG21638AU\x0D\x0A
Mix-point Gain Output Exp. 7 Input Aux 6	wG21738AU\x0D\x0A
Mix-point Gain Output Exp. 7 Input Aux 7	wG21838AU\x0D\x0A
Mix-point Gain Output Exp. 7 Input Aux 8	wG21938AU\x0D\x0A
Mix-point Gain Output Exp. 7 Input V. Return A	wG22038AU\x0D\x0A
Mix-point Gain Output Exp. 7 Input V. Return B	wG22138AU\x0D\x0A
Mix-point Gain Output Exp. 7 Input V. Return C	wG22238AU\x0D\x0A
Mix-point Gain Output Exp. 7 Input V. Return D	wG22338AU\x0D\x0A
Mix-point Gain Output Exp. 7 Input V. Return E	wG22438AU\x0D\x0A
Mix-point Gain Output Exp. 7 Input V. Return F	wG22538AU\x0D\x0A
Mix-point Gain Output Exp. 7 Input V. Return G	wG22638AU\x0D\x0A
Mix-point Gain Output Exp. 7 Input V. Return H	wG22738AU\x0D\x0A
Mix-point Gain Output Exp. 7 Input V. Return I	wG22838AU\x0D\x0A
Mix-point Gain Output Exp. 7 Input V. Return J	wG22938AU\x0D\x0A
Mix-point Gain Output Exp. 7 Input V. Return K	wG23038AU\x0D\x0A
Mix-point Gain Output Exp. 7 Input V. Return L	wG23138AU\x0D\x0A
Mix-point Gain Output Exp. 7 Input V. Return M	wG23238AU\x0D\x0A
Mix-point Gain Output Exp. 7 Input V. Return N	wG23338AU\x0D\x0A
Mix-point Gain Output Exp. 7 Input V. Return O	wG23438AU\x0D\x0A
Mix-point Gain Output Exp. 7 Input V. Return P	wG23538AU\x0D\x0A
Mix-point Gain Output Exp. 8 Input 1	wG20039AU\x0D\x0A
Mix-point Gain Output Exp. 8 Input 12	wG21139AU\x0D\x0A
Mix-point Gain Output Exp. 8 Input Aux 1	wG21239AU\x0D\x0A

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Mix-point Gain Output Exp. 8 Input Aux 2	wG21339AU\x0D\x0A
Mix-point Gain Output Exp. 8 Input Aux 3	wG21439AU\x0D\x0A
Mix-point Gain Output Exp. 8 Input Aux 4	wG21539AU\x0D\x0A
Mix-point Gain Output Exp. 8 Input Aux 5	wG21639AU\x0D\x0A
Mix-point Gain Output Exp. 8 Input Aux 6	wG21739AU\x0D\x0A
Mix-point Gain Output Exp. 8 Input Aux 7	wG21839AU\x0D\x0A
Mix-point Gain Output Exp. 8 Input Aux 8	wG21939AU\x0D\x0A
Mix-point Gain Output Exp. 8 Input V. Return A	wG22039AU\x0D\x0A
Mix-point Gain Output Exp. 8 Input V. Return B	wG22139AU\x0D\x0A
Mix-point Gain Output Exp. 8 Input V. Return C	wG22239AU\x0D\x0A
Mix-point Gain Output Exp. 8 Input V. Return D	wG22339AU\x0D\x0A
Mix-point Gain Output Exp. 8 Input V. Return E	wG22439AU\x0D\x0A
Mix-point Gain Output Exp. 8 Input V. Return F	wG22539AU\x0D\x0A
Mix-point Gain Output Exp. 8 Input V. Return G	wG22639AU\x0D\x0A
Mix-point Gain Output Exp. 8 Input V. Return H	wG22739AU\x0D\x0A
Mix-point Gain Output Exp. 8 Input V. Return I	wG22839AU\x0D\x0A
Mix-point Gain Output Exp. 8 Input V. Return J	wG22939AU\x0D\x0A
Mix-point Gain Output Exp. 8 Input V. Return K	wG23039AU\x0D\x0A
Mix-point Gain Output Exp. 8 Input V. Return L	wG23139AU\x0D\x0A
Mix-point Gain Output Exp. 8 Input V. Return M	wG23239AU\x0D\x0A
Mix-point Gain Output Exp. 8 Input V. Return N	wG23339AU\x0D\x0A
Mix-point Gain Output Exp. 8 Input V. Return O	wG23439AU\x0D\x0A
Mix-point Gain Output Exp. 8 Input V. Return P	wG23539AU\x0D\x0A
Mix-point Gain Output Exp. 9 Input 1	wG20040AU\x0D\x0A
Mix-point Gain Output Exp. 9 Input 12	wG21140AU\x0D\x0A
Mix-point Gain Output Exp. 9 Input Aux 1	wG21240AU\x0D\x0A
Mix-point Gain Output Exp. 9 Input Aux 2	wG21340AU\x0D\x0A
Mix-point Gain Output Exp. 9 Input Aux 3	wG21440AU\x0D\x0A
Mix-point Gain Output Exp. 9 Input Aux 4	wG21540AU\x0D\x0A
Mix-point Gain Output Exp. 9 Input Aux 5	wG21640AU\x0D\x0A
Mix-point Gain Output Exp. 9 Input Aux 6	wG21740AU\x0D\x0A
Mix-point Gain Output Exp. 9 Input Aux 7	wG21840AU\x0D\x0A
Mix-point Gain Output Exp. 9 Input Aux 8	wG21940AU\x0D\x0A
Mix-point Gain Output Exp. 9 Input V. Return A	wG22040AU\x0D\x0A
Mix-point Gain Output Exp. 9 Input V. Return B	wG22140AU\x0D\x0A
Mix-point Gain Output Exp. 9 Input V. Return C	wG22240AU\x0D\x0A
Mix-point Gain Output Exp. 9 Input V. Return D	wG22340AU\x0D\x0A
Mix-point Gain Output Exp. 9 Input V. Return E	wG22440AU\x0D\x0A
Mix-point Gain Output Exp. 9 Input V. Return F	wG22540AU\x0D\x0A
Mix-point Gain Output Exp. 9 Input V. Return G	wG22640AU\x0D\x0A
Mix-point Gain Output Exp. 9 Input V. Return H	wG22740AU\x0D\x0A
Mix-point Gain Output Exp. 9 Input V. Return I	wG22840AU\x0D\x0A
Mix-point Gain Output Exp. 9 Input V. Return J	wG22940AU\x0D\x0A
Mix-point Gain Output Exp. 9 Input V. Return K	wG23040AU\x0D\x0A

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Mix-point Gain Output Exp. 9 Input V. Return L	wG23140AU\x0D\x0A
Mix-point Gain Output Exp. 9 Input V. Return M	wG23240AU\x0D\x0A
Mix-point Gain Output Exp. 9 Input V. Return N	wG23340AU\x0D\x0A
Mix-point Gain Output Exp. 9 Input V. Return O	wG23440AU\x0D\x0A
Mix-point Gain Output Exp. 9 Input V. Return P	wG23540AU\x0D\x0A
Mix-point Gain Output V. Send A Input 1	wG20016AU\x0D\x0A
Mix-point Gain Output V. Send A Input 12	wG21116AU\x0D\x0A
Mix-point Gain Output V. Send A Input Aux 1	wG21216AU\x0D\x0A
Mix-point Gain Output V. Send A Input Aux 2	wG21316AU\x0D\x0A
Mix-point Gain Output V. Send A Input Aux 3	wG21416AU\x0D\x0A
Mix-point Gain Output V. Send A Input Aux 4	wG21516AU\x0D\x0A
Mix-point Gain Output V. Send A Input Aux 5	wG21616AU\x0D\x0A
Mix-point Gain Output V. Send A Input Aux 6	wG21716AU\x0D\x0A
Mix-point Gain Output V. Send A Input Aux 7	wG21816AU\x0D\x0A
Mix-point Gain Output V. Send A Input Aux 8	wG21916AU\x0D\x0A
Mix-point Gain Output V. Send A Input V. Return A	wG22016AU\x0D\x0A
Mix-point Gain Output V. Send A Input V. Return B	wG22116AU\x0D\x0A
Mix-point Gain Output V. Send A Input V. Return C	wG22216AU\x0D\x0A
Mix-point Gain Output V. Send A Input V. Return D	wG22316AU\x0D\x0A
Mix-point Gain Output V. Send A Input V. Return E	wG22416AU\x0D\x0A
Mix-point Gain Output V. Send A Input V. Return F	wG22516AU\x0D\x0A
Mix-point Gain Output V. Send A Input V. Return G	wG22616AU\x0D\x0A
Mix-point Gain Output V. Send A Input V. Return H	wG22716AU\x0D\x0A
Mix-point Gain Output V. Send A Input V. Return I	wG22816AU\x0D\x0A
Mix-point Gain Output V. Send A Input V. Return J	wG22916AU\x0D\x0A
Mix-point Gain Output V. Send A Input V. Return K	wG23016AU\x0D\x0A
Mix-point Gain Output V. Send A Input V. Return L	wG23116AU\x0D\x0A
Mix-point Gain Output V. Send A Input V. Return M	wG23216AU\x0D\x0A
Mix-point Gain Output V. Send A Input V. Return N	wG23316AU\x0D\x0A
Mix-point Gain Output V. Send A Input V. Return O	wG23416AU\x0D\x0A
Mix-point Gain Output V. Send A Input V. Return P	wG23516AU\x0D\x0A
Mix-point Gain Output V. Send B Input 1	wG20017AU\x0D\x0A
Mix-point Gain Output V. Send B Input 12	wG21117AU\x0D\x0A
Mix-point Gain Output V. Send B Input Aux 1	wG21217AU\x0D\x0A
Mix-point Gain Output V. Send B Input Aux 2	wG21317AU\x0D\x0A
Mix-point Gain Output V. Send B Input Aux 3	wG21417AU\x0D\x0A
Mix-point Gain Output V. Send B Input Aux 4	wG21517AU\x0D\x0A
Mix-point Gain Output V. Send B Input Aux 5	wG21617AU\x0D\x0A
Mix-point Gain Output V. Send B Input Aux 6	wG21717AU\x0D\x0A
Mix-point Gain Output V. Send B Input Aux 7	wG21817AU\x0D\x0A
Mix-point Gain Output V. Send B Input Aux 8	wG21917AU\x0D\x0A
Mix-point Gain Output V. Send B Input V. Return A	wG22017AU\x0D\x0A
Mix-point Gain Output V. Send B Input V. Return B	wG22117AU\x0D\x0A
Mix-point Gain Output V. Send B Input V. Return C	wG22217AU\x0D\x0A

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Mix-point Gain Output V. Send B Input V. Return D	wG22317AU\x0D\x0A
Mix-point Gain Output V. Send B Input V. Return E	wG22417AU\x0D\x0A
Mix-point Gain Output V. Send B Input V. Return F	wG22517AU\x0D\x0A
Mix-point Gain Output V. Send B Input V. Return G	wG22617AU\x0D\x0A
Mix-point Gain Output V. Send B Input V. Return H	wG22717AU\x0D\x0A
Mix-point Gain Output V. Send B Input V. Return I	wG22817AU\x0D\x0A
Mix-point Gain Output V. Send B Input V. Return J	wG22917AU\x0D\x0A
Mix-point Gain Output V. Send B Input V. Return K	wG23017AU\x0D\x0A
Mix-point Gain Output V. Send B Input V. Return L	wG23117AU\x0D\x0A
Mix-point Gain Output V. Send B Input V. Return M	wG23217AU\x0D\x0A
Mix-point Gain Output V. Send B Input V. Return N	wG23317AU\x0D\x0A
Mix-point Gain Output V. Send B Input V. Return O	wG23417AU\x0D\x0A
Mix-point Gain Output V. Send B Input V. Return P	wG23517AU\x0D\x0A
Mix-point Gain Output V. Send C Input 1	wG20018AU\x0D\x0A
Mix-point Gain Output V. Send C Input 12	wG21118AU\x0D\x0A
Mix-point Gain Output V. Send C Input Aux 1	wG21218AU\x0D\x0A
Mix-point Gain Output V. Send C Input Aux 2	wG21318AU\x0D\x0A
Mix-point Gain Output V. Send C Input Aux 3	wG21418AU\x0D\x0A
Mix-point Gain Output V. Send C Input Aux 4	wG21518AU\x0D\x0A
Mix-point Gain Output V. Send C Input Aux 5	wG21618AU\x0D\x0A
Mix-point Gain Output V. Send C Input Aux 6	wG21718AU\x0D\x0A
Mix-point Gain Output V. Send C Input Aux 7	wG21818AU\x0D\x0A
Mix-point Gain Output V. Send C Input Aux 8	wG21918AU\x0D\x0A
Mix-point Gain Output V. Send C Input V. Return A	wG22018AU\x0D\x0A
Mix-point Gain Output V. Send C Input V. Return B	wG22118AU\x0D\x0A
Mix-point Gain Output V. Send C Input V. Return C	wG22218AU\x0D\x0A
Mix-point Gain Output V. Send C Input V. Return D	wG22318AU\x0D\x0A
Mix-point Gain Output V. Send C Input V. Return E	wG22418AU\x0D\x0A
Mix-point Gain Output V. Send C Input V. Return F	wG22518AU\x0D\x0A
Mix-point Gain Output V. Send C Input V. Return G	wG22618AU\x0D\x0A
Mix-point Gain Output V. Send C Input V. Return H	wG22718AU\x0D\x0A
Mix-point Gain Output V. Send C Input V. Return I	wG22818AU\x0D\x0A
Mix-point Gain Output V. Send C Input V. Return J	wG22918AU\x0D\x0A
Mix-point Gain Output V. Send C Input V. Return K	wG23018AU\x0D\x0A
Mix-point Gain Output V. Send C Input V. Return L	wG23118AU\x0D\x0A
Mix-point Gain Output V. Send C Input V. Return M	wG23218AU\x0D\x0A
Mix-point Gain Output V. Send C Input V. Return N	wG23318AU\x0D\x0A
Mix-point Gain Output V. Send C Input V. Return O	wG23418AU\x0D\x0A
Mix-point Gain Output V. Send C Input V. Return P	wG23518AU\x0D\x0A
Mix-point Gain Output V. Send D Input 1	wG20019AU\x0D\x0A
Mix-point Gain Output V. Send D Input 12	wG21119AU\x0D\x0A
Mix-point Gain Output V. Send D Input Aux 1	wG21219AU\x0D\x0A
Mix-point Gain Output V. Send D Input Aux 2	wG21319AU\x0D\x0A
Mix-point Gain Output V. Send D Input Aux 3	wG21419AU\x0D\x0A

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Mix-point Gain Output V. Send D Input Aux 4	wG21519AU\x0D\x0A
Mix-point Gain Output V. Send D Input Aux 5	wG21619AU\x0D\x0A
Mix-point Gain Output V. Send D Input Aux 6	wG21719AU\x0D\x0A
Mix-point Gain Output V. Send D Input Aux 7	wG21819AU\x0D\x0A
Mix-point Gain Output V. Send D Input Aux 8	wG21919AU\x0D\x0A
Mix-point Gain Output V. Send D Input V. Return A	wG22019AU\x0D\x0A
Mix-point Gain Output V. Send D Input V. Return B	wG22119AU\x0D\x0A
Mix-point Gain Output V. Send D Input V. Return C	wG22219AU\x0D\x0A
Mix-point Gain Output V. Send D Input V. Return D	wG22319AU\x0D\x0A
Mix-point Gain Output V. Send D Input V. Return E	wG22419AU\x0D\x0A
Mix-point Gain Output V. Send D Input V. Return F	wG22519AU\x0D\x0A
Mix-point Gain Output V. Send D Input V. Return G	wG22619AU\x0D\x0A
Mix-point Gain Output V. Send D Input V. Return H	wG22719AU\x0D\x0A
Mix-point Gain Output V. Send D Input V. Return I	wG22819AU\x0D\x0A
Mix-point Gain Output V. Send D Input V. Return J	wG22919AU\x0D\x0A
Mix-point Gain Output V. Send D Input V. Return K	wG23019AU\x0D\x0A
Mix-point Gain Output V. Send D Input V. Return L	wG23119AU\x0D\x0A
Mix-point Gain Output V. Send D Input V. Return M	wG23219AU\x0D\x0A
Mix-point Gain Output V. Send D Input V. Return N	wG23319AU\x0D\x0A
Mix-point Gain Output V. Send D Input V. Return O	wG23419AU\x0D\x0A
Mix-point Gain Output V. Send D Input V. Return P	wG23519AU\x0D\x0A
Mix-point Gain Output V. Send E Input 1	wG20020AU\x0D\x0A
Mix-point Gain Output V. Send E Input 12	wG21120AU\x0D\x0A
Mix-point Gain Output V. Send E Input Aux 1	wG21220AU\x0D\x0A
Mix-point Gain Output V. Send E Input Aux 2	wG21320AU\x0D\x0A
Mix-point Gain Output V. Send E Input Aux 3	wG21420AU\x0D\x0A
Mix-point Gain Output V. Send E Input Aux 4	wG21520AU\x0D\x0A
Mix-point Gain Output V. Send E Input Aux 5	wG21620AU\x0D\x0A
Mix-point Gain Output V. Send E Input Aux 6	wG21720AU\x0D\x0A
Mix-point Gain Output V. Send E Input Aux 7	wG21820AU\x0D\x0A
Mix-point Gain Output V. Send E Input Aux 8	wG21920AU\x0D\x0A
Mix-point Gain Output V. Send E Input V. Return A	wG22020AU\x0D\x0A
Mix-point Gain Output V. Send E Input V. Return B	wG22120AU\x0D\x0A
Mix-point Gain Output V. Send E Input V. Return C	wG22220AU\x0D\x0A
Mix-point Gain Output V. Send E Input V. Return D	wG22320AU\x0D\x0A
Mix-point Gain Output V. Send E Input V. Return E	wG22420AU\x0D\x0A
Mix-point Gain Output V. Send E Input V. Return F	wG22520AU\x0D\x0A
Mix-point Gain Output V. Send E Input V. Return G	wG22620AU\x0D\x0A
Mix-point Gain Output V. Send E Input V. Return H	wG22720AU\x0D\x0A
Mix-point Gain Output V. Send E Input V. Return I	wG22820AU\x0D\x0A
Mix-point Gain Output V. Send E Input V. Return J	wG22920AU\x0D\x0A
Mix-point Gain Output V. Send E Input V. Return K	wG23020AU\x0D\x0A
Mix-point Gain Output V. Send E Input V. Return L	wG23120AU\x0D\x0A
Mix-point Gain Output V. Send E Input V. Return M	wG23220AU\x0D\x0A

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Mix-point Gain Output V. Send E Input V. Return N	wG23320AU\x0D\x0A
Mix-point Gain Output V. Send E Input V. Return O	wG23420AU\x0D\x0A
Mix-point Gain Output V. Send E Input V. Return P	wG23520AU\x0D\x0A
Mix-point Gain Output V. Send F Input 1	wG20021AU\x0D\x0A
Mix-point Gain Output V. Send F Input 12	wG21121AU\x0D\x0A
Mix-point Gain Output V. Send F Input Aux 1	wG21221AU\x0D\x0A
Mix-point Gain Output V. Send F Input Aux 2	wG21321AU\x0D\x0A
Mix-point Gain Output V. Send F Input Aux 3	wG21421AU\x0D\x0A
Mix-point Gain Output V. Send F Input Aux 4	wG21521AU\x0D\x0A
Mix-point Gain Output V. Send F Input Aux 5	wG21621AU\x0D\x0A
Mix-point Gain Output V. Send F Input Aux 6	wG21721AU\x0D\x0A
Mix-point Gain Output V. Send F Input Aux 7	wG21821AU\x0D\x0A
Mix-point Gain Output V. Send F Input Aux 8	wG21921AU\x0D\x0A
Mix-point Gain Output V. Send F Input V. Return A	wG22021AU\x0D\x0A
Mix-point Gain Output V. Send F Input V. Return B	wG22121AU\x0D\x0A
Mix-point Gain Output V. Send F Input V. Return C	wG22221AU\x0D\x0A
Mix-point Gain Output V. Send F Input V. Return D	wG22321AU\x0D\x0A
Mix-point Gain Output V. Send F Input V. Return E	wG22421AU\x0D\x0A
Mix-point Gain Output V. Send F Input V. Return F	wG22521AU\x0D\x0A
Mix-point Gain Output V. Send F Input V. Return G	wG22621AU\x0D\x0A
Mix-point Gain Output V. Send F Input V. Return H	wG22721AU\x0D\x0A
Mix-point Gain Output V. Send F Input V. Return I	wG22821AU\x0D\x0A
Mix-point Gain Output V. Send F Input V. Return J	wG22921AU\x0D\x0A
Mix-point Gain Output V. Send F Input V. Return K	wG23021AU\x0D\x0A
Mix-point Gain Output V. Send F Input V. Return L	wG23121AU\x0D\x0A
Mix-point Gain Output V. Send F Input V. Return M	wG23221AU\x0D\x0A
Mix-point Gain Output V. Send F Input V. Return N	wG23321AU\x0D\x0A
Mix-point Gain Output V. Send F Input V. Return O	wG23421AU\x0D\x0A
Mix-point Gain Output V. Send F Input V. Return P	wG23521AU\x0D\x0A
Mix-point Gain Output V. Send G Input 1	wG20022AU\x0D\x0A
Mix-point Gain Output V. Send G Input 12	wG21122AU\x0D\x0A
Mix-point Gain Output V. Send G Input Aux 1	wG21222AU\x0D\x0A
Mix-point Gain Output V. Send G Input Aux 2	wG21322AU\x0D\x0A
Mix-point Gain Output V. Send G Input Aux 3	wG21422AU\x0D\x0A
Mix-point Gain Output V. Send G Input Aux 4	wG21522AU\x0D\x0A
Mix-point Gain Output V. Send G Input Aux 5	wG21622AU\x0D\x0A
Mix-point Gain Output V. Send G Input Aux 6	wG21722AU\x0D\x0A
Mix-point Gain Output V. Send G Input Aux 7	wG21822AU\x0D\x0A
Mix-point Gain Output V. Send G Input Aux 8	wG21922AU\x0D\x0A
Mix-point Gain Output V. Send G Input V. Return A	wG22022AU\x0D\x0A
Mix-point Gain Output V. Send G Input V. Return B	wG22122AU\x0D\x0A
Mix-point Gain Output V. Send G Input V. Return C	wG22222AU\x0D\x0A
Mix-point Gain Output V. Send G Input V. Return D	wG22322AU\x0D\x0A
Mix-point Gain Output V. Send G Input V. Return E	wG22422AU\x0D\x0A

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Mix-point Gain Output V. Send G Input V. Return F	wG22522AU\x0D\x0A
Mix-point Gain Output V. Send G Input V. Return G	wG22622AU\x0D\x0A
Mix-point Gain Output V. Send G Input V. Return H	wG22722AU\x0D\x0A
Mix-point Gain Output V. Send G Input V. Return I	wG22822AU\x0D\x0A
Mix-point Gain Output V. Send G Input V. Return J	wG22922AU\x0D\x0A
Mix-point Gain Output V. Send G Input V. Return K	wG23022AU\x0D\x0A
Mix-point Gain Output V. Send G Input V. Return L	wG23122AU\x0D\x0A
Mix-point Gain Output V. Send G Input V. Return M	wG23222AU\x0D\x0A
Mix-point Gain Output V. Send G Input V. Return N	wG23322AU\x0D\x0A
Mix-point Gain Output V. Send G Input V. Return O	wG23422AU\x0D\x0A
Mix-point Gain Output V. Send G Input V. Return P	wG23522AU\x0D\x0A
Mix-point Gain Output V. Send H Input 1	wG20023AU\x0D\x0A
Mix-point Gain Output V. Send H Input 12	wG21123AU\x0D\x0A
Mix-point Gain Output V. Send H Input Aux 1	wG21223AU\x0D\x0A
Mix-point Gain Output V. Send H Input Aux 2	wG21323AU\x0D\x0A
Mix-point Gain Output V. Send H Input Aux 3	wG21423AU\x0D\x0A
Mix-point Gain Output V. Send H Input Aux 4	wG21523AU\x0D\x0A
Mix-point Gain Output V. Send H Input Aux 5	wG21623AU\x0D\x0A
Mix-point Gain Output V. Send H Input Aux 6	wG21723AU\x0D\x0A
Mix-point Gain Output V. Send H Input Aux 7	wG21823AU\x0D\x0A
Mix-point Gain Output V. Send H Input Aux 8	wG21923AU\x0D\x0A
Mix-point Gain Output V. Send H Input V. Return A	wG22023AU\x0D\x0A
Mix-point Gain Output V. Send H Input V. Return B	wG22123AU\x0D\x0A
Mix-point Gain Output V. Send H Input V. Return C	wG22223AU\x0D\x0A
Mix-point Gain Output V. Send H Input V. Return D	wG22323AU\x0D\x0A
Mix-point Gain Output V. Send H Input V. Return E	wG22423AU\x0D\x0A
Mix-point Gain Output V. Send H Input V. Return F	wG22523AU\x0D\x0A
Mix-point Gain Output V. Send H Input V. Return G	wG22623AU\x0D\x0A
Mix-point Gain Output V. Send H Input V. Return H	wG22723AU\x0D\x0A
Mix-point Gain Output V. Send H Input V. Return I	wG22823AU\x0D\x0A
Mix-point Gain Output V. Send H Input V. Return J	wG22923AU\x0D\x0A
Mix-point Gain Output V. Send H Input V. Return K	wG23023AU\x0D\x0A
Mix-point Gain Output V. Send H Input V. Return L	wG23123AU\x0D\x0A
Mix-point Gain Output V. Send H Input V. Return M	wG23223AU\x0D\x0A
Mix-point Gain Output V. Send H Input V. Return N	wG23323AU\x0D\x0A
Mix-point Gain Output V. Send H Input V. Return O	wG23423AU\x0D\x0A
Mix-point Gain Output V. Send H Input V. Return P	wG23523AU\x0D\x0A
Mix-point Gain Output V. Send I Input 1	wG20024AU\x0D\x0A
Mix-point Gain Output V. Send I Input 12	wG21124AU\x0D\x0A
Mix-point Gain Output V. Send I Input Aux 1	wG21224AU\x0D\x0A
Mix-point Gain Output V. Send I Input Aux 2	wG21324AU\x0D\x0A
Mix-point Gain Output V. Send I Input Aux 3	wG21424AU\x0D\x0A
Mix-point Gain Output V. Send I Input Aux 4	wG21524AU\x0D\x0A
Mix-point Gain Output V. Send I Input Aux 5	wG21624AU\x0D\x0A

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Mix-point Gain Output V. Send I Input Aux 6	wG21724AU\x0D\x0A
Mix-point Gain Output V. Send I Input Aux 7	wG21824AU\x0D\x0A
Mix-point Gain Output V. Send I Input Aux 8	wG21924AU\x0D\x0A
Mix-point Gain Output V. Send I Input V. Return A	wG22024AU\x0D\x0A
Mix-point Gain Output V. Send I Input V. Return B	wG22124AU\x0D\x0A
Mix-point Gain Output V. Send I Input V. Return C	wG22224AU\x0D\x0A
Mix-point Gain Output V. Send I Input V. Return D	wG22324AU\x0D\x0A
Mix-point Gain Output V. Send I Input V. Return E	wG22424AU\x0D\x0A
Mix-point Gain Output V. Send I Input V. Return F	wG22524AU\x0D\x0A
Mix-point Gain Output V. Send I Input V. Return G	wG22624AU\x0D\x0A
Mix-point Gain Output V. Send I Input V. Return H	wG22724AU\x0D\x0A
Mix-point Gain Output V. Send I Input V. Return I	wG22824AU\x0D\x0A
Mix-point Gain Output V. Send I Input V. Return J	wG22924AU\x0D\x0A
Mix-point Gain Output V. Send I Input V. Return K	wG23024AU\x0D\x0A
Mix-point Gain Output V. Send I Input V. Return L	wG23124AU\x0D\x0A
Mix-point Gain Output V. Send I Input V. Return M	wG23224AU\x0D\x0A
Mix-point Gain Output V. Send I Input V. Return N	wG23324AU\x0D\x0A
Mix-point Gain Output V. Send I Input V. Return O	wG23424AU\x0D\x0A
Mix-point Gain Output V. Send I Input V. Return P	wG23524AU\x0D\x0A
Mix-point Gain Output V. Send J Input 1	wG20025AU\x0D\x0A
Mix-point Gain Output V. Send J Input 12	wG21125AU\x0D\x0A
Mix-point Gain Output V. Send J Input Aux 1	wG21225AU\x0D\x0A
Mix-point Gain Output V. Send J Input Aux 2	wG21325AU\x0D\x0A
Mix-point Gain Output V. Send J Input Aux 3	wG21425AU\x0D\x0A
Mix-point Gain Output V. Send J Input Aux 4	wG21525AU\x0D\x0A
Mix-point Gain Output V. Send J Input Aux 5	wG21625AU\x0D\x0A
Mix-point Gain Output V. Send J Input Aux 6	wG21725AU\x0D\x0A
Mix-point Gain Output V. Send J Input Aux 7	wG21825AU\x0D\x0A
Mix-point Gain Output V. Send J Input Aux 8	wG21925AU\x0D\x0A
Mix-point Gain Output V. Send J Input V. Return A	wG22025AU\x0D\x0A
Mix-point Gain Output V. Send J Input V. Return B	wG22125AU\x0D\x0A
Mix-point Gain Output V. Send J Input V. Return C	wG22225AU\x0D\x0A
Mix-point Gain Output V. Send J Input V. Return D	wG22325AU\x0D\x0A
Mix-point Gain Output V. Send J Input V. Return E	wG22425AU\x0D\x0A
Mix-point Gain Output V. Send J Input V. Return F	wG22525AU\x0D\x0A
Mix-point Gain Output V. Send J Input V. Return G	wG22625AU\x0D\x0A
Mix-point Gain Output V. Send J Input V. Return H	wG22725AU\x0D\x0A
Mix-point Gain Output V. Send J Input V. Return I	wG22825AU\x0D\x0A
Mix-point Gain Output V. Send J Input V. Return J	wG22925AU\x0D\x0A
Mix-point Gain Output V. Send J Input V. Return K	wG23025AU\x0D\x0A
Mix-point Gain Output V. Send J Input V. Return L	wG23125AU\x0D\x0A
Mix-point Gain Output V. Send J Input V. Return M	wG23225AU\x0D\x0A
Mix-point Gain Output V. Send J Input V. Return N	wG23325AU\x0D\x0A
Mix-point Gain Output V. Send J Input V. Return O	wG23425AU\x0D\x0A

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Mix-point Gain Output V. Send J Input V. Return P	wG23525AU\x0D\x0A
Mix-point Gain Output V. Send K Input 1	wG20026AU\x0D\x0A
Mix-point Gain Output V. Send K Input 12	wG21126AU\x0D\x0A
Mix-point Gain Output V. Send K Input Aux 1	wG21226AU\x0D\x0A
Mix-point Gain Output V. Send K Input Aux 2	wG21326AU\x0D\x0A
Mix-point Gain Output V. Send K Input Aux 3	wG21426AU\x0D\x0A
Mix-point Gain Output V. Send K Input Aux 4	wG21526AU\x0D\x0A
Mix-point Gain Output V. Send K Input Aux 5	wG21626AU\x0D\x0A
Mix-point Gain Output V. Send K Input Aux 6	wG21726AU\x0D\x0A
Mix-point Gain Output V. Send K Input Aux 7	wG21826AU\x0D\x0A
Mix-point Gain Output V. Send K Input Aux 8	wG21926AU\x0D\x0A
Mix-point Gain Output V. Send K Input V. Return A	wG22026AU\x0D\x0A
Mix-point Gain Output V. Send K Input V. Return B	wG22126AU\x0D\x0A
Mix-point Gain Output V. Send K Input V. Return C	wG22226AU\x0D\x0A
Mix-point Gain Output V. Send K Input V. Return D	wG22326AU\x0D\x0A
Mix-point Gain Output V. Send K Input V. Return E	wG22426AU\x0D\x0A
Mix-point Gain Output V. Send K Input V. Return F	wG22526AU\x0D\x0A
Mix-point Gain Output V. Send K Input V. Return G	wG22626AU\x0D\x0A
Mix-point Gain Output V. Send K Input V. Return H	wG22726AU\x0D\x0A
Mix-point Gain Output V. Send K Input V. Return I	wG22826AU\x0D\x0A
Mix-point Gain Output V. Send K Input V. Return J	wG22926AU\x0D\x0A
Mix-point Gain Output V. Send K Input V. Return K	wG23026AU\x0D\x0A
Mix-point Gain Output V. Send K Input V. Return L	wG23126AU\x0D\x0A
Mix-point Gain Output V. Send K Input V. Return M	wG23226AU\x0D\x0A
Mix-point Gain Output V. Send K Input V. Return N	wG23326AU\x0D\x0A
Mix-point Gain Output V. Send K Input V. Return O	wG23426AU\x0D\x0A
Mix-point Gain Output V. Send K Input V. Return P	wG23526AU\x0D\x0A
Mix-point Gain Output V. Send L Input 1	wG20027AU\x0D\x0A
Mix-point Gain Output V. Send L Input 12	wG21127AU\x0D\x0A
Mix-point Gain Output V. Send L Input Aux 1	wG21227AU\x0D\x0A
Mix-point Gain Output V. Send L Input Aux 2	wG21327AU\x0D\x0A
Mix-point Gain Output V. Send L Input Aux 3	wG21427AU\x0D\x0A
Mix-point Gain Output V. Send L Input Aux 4	wG21527AU\x0D\x0A
Mix-point Gain Output V. Send L Input Aux 5	wG21627AU\x0D\x0A
Mix-point Gain Output V. Send L Input Aux 6	wG21727AU\x0D\x0A
Mix-point Gain Output V. Send L Input Aux 7	wG21827AU\x0D\x0A
Mix-point Gain Output V. Send L Input Aux 8	wG21927AU\x0D\x0A
Mix-point Gain Output V. Send L Input V. Return A	wG22027AU\x0D\x0A
Mix-point Gain Output V. Send L Input V. Return B	wG22127AU\x0D\x0A
Mix-point Gain Output V. Send L Input V. Return C	wG22227AU\x0D\x0A
Mix-point Gain Output V. Send L Input V. Return D	wG22327AU\x0D\x0A
Mix-point Gain Output V. Send L Input V. Return E	wG22427AU\x0D\x0A
Mix-point Gain Output V. Send L Input V. Return F	wG22527AU\x0D\x0A
Mix-point Gain Output V. Send L Input V. Return G	wG22627AU\x0D\x0A

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Mix-point Gain Output V. Send L Input V. Return H	wG22727AU\x0D\x0A
Mix-point Gain Output V. Send L Input V. Return I	wG22827AU\x0D\x0A
Mix-point Gain Output V. Send L Input V. Return J	wG22927AU\x0D\x0A
Mix-point Gain Output V. Send L Input V. Return K	wG23027AU\x0D\x0A
Mix-point Gain Output V. Send L Input V. Return L	wG23127AU\x0D\x0A
Mix-point Gain Output V. Send L Input V. Return M	wG23227AU\x0D\x0A
Mix-point Gain Output V. Send L Input V. Return N	wG23327AU\x0D\x0A
Mix-point Gain Output V. Send L Input V. Return O	wG23427AU\x0D\x0A
Mix-point Gain Output V. Send L Input V. Return P	wG23527AU\x0D\x0A
Mix-point Gain Output V. Send M Input 1	wG20028AU\x0D\x0A
Mix-point Gain Output V. Send M Input 12	wG21128AU\x0D\x0A
Mix-point Gain Output V. Send M Input Aux 1	wG21228AU\x0D\x0A
Mix-point Gain Output V. Send M Input Aux 2	wG21328AU\x0D\x0A
Mix-point Gain Output V. Send M Input Aux 3	wG21428AU\x0D\x0A
Mix-point Gain Output V. Send M Input Aux 4	wG21528AU\x0D\x0A
Mix-point Gain Output V. Send M Input Aux 5	wG21628AU\x0D\x0A
Mix-point Gain Output V. Send M Input Aux 6	wG21728AU\x0D\x0A
Mix-point Gain Output V. Send M Input Aux 7	wG21828AU\x0D\x0A
Mix-point Gain Output V. Send M Input Aux 8	wG21928AU\x0D\x0A
Mix-point Gain Output V. Send M Input V. Return A	wG22028AU\x0D\x0A
Mix-point Gain Output V. Send M Input V. Return B	wG22128AU\x0D\x0A
Mix-point Gain Output V. Send M Input V. Return C	wG22228AU\x0D\x0A
Mix-point Gain Output V. Send M Input V. Return D	wG22328AU\x0D\x0A
Mix-point Gain Output V. Send M Input V. Return E	wG22428AU\x0D\x0A
Mix-point Gain Output V. Send M Input V. Return F	wG22528AU\x0D\x0A
Mix-point Gain Output V. Send M Input V. Return G	wG22628AU\x0D\x0A
Mix-point Gain Output V. Send M Input V. Return H	wG22728AU\x0D\x0A
Mix-point Gain Output V. Send M Input V. Return I	wG22828AU\x0D\x0A
Mix-point Gain Output V. Send M Input V. Return J	wG22928AU\x0D\x0A
Mix-point Gain Output V. Send M Input V. Return K	wG23028AU\x0D\x0A
Mix-point Gain Output V. Send M Input V. Return L	wG23128AU\x0D\x0A
Mix-point Gain Output V. Send M Input V. Return M	wG23228AU\x0D\x0A
Mix-point Gain Output V. Send M Input V. Return N	wG23328AU\x0D\x0A
Mix-point Gain Output V. Send M Input V. Return O	wG23428AU\x0D\x0A
Mix-point Gain Output V. Send M Input V. Return P	wG23528AU\x0D\x0A
Mix-point Gain Output V. Send N Input 1	wG20029AU\x0D\x0A
Mix-point Gain Output V. Send N Input 12	wG21129AU\x0D\x0A
Mix-point Gain Output V. Send N Input Aux 1	wG21229AU\x0D\x0A
Mix-point Gain Output V. Send N Input Aux 2	wG21329AU\x0D\x0A
Mix-point Gain Output V. Send N Input Aux 3	wG21429AU\x0D\x0A
Mix-point Gain Output V. Send N Input Aux 4	wG21529AU\x0D\x0A
Mix-point Gain Output V. Send N Input Aux 5	wG21629AU\x0D\x0A
Mix-point Gain Output V. Send N Input Aux 6	wG21729AU\x0D\x0A
Mix-point Gain Output V. Send N Input Aux 7	wG21829AU\x0D\x0A

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Mix-point Gain Output V. Send N Input Aux 8	wG21929AU\x0D\x0A
Mix-point Gain Output V. Send N Input V. Return A	wG22029AU\x0D\x0A
Mix-point Gain Output V. Send N Input V. Return B	wG22129AU\x0D\x0A
Mix-point Gain Output V. Send N Input V. Return C	wG22229AU\x0D\x0A
Mix-point Gain Output V. Send N Input V. Return D	wG22329AU\x0D\x0A
Mix-point Gain Output V. Send N Input V. Return E	wG22429AU\x0D\x0A
Mix-point Gain Output V. Send N Input V. Return F	wG22529AU\x0D\x0A
Mix-point Gain Output V. Send N Input V. Return G	wG22629AU\x0D\x0A
Mix-point Gain Output V. Send N Input V. Return H	wG22729AU\x0D\x0A
Mix-point Gain Output V. Send N Input V. Return I	wG22829AU\x0D\x0A
Mix-point Gain Output V. Send N Input V. Return J	wG22929AU\x0D\x0A
Mix-point Gain Output V. Send N Input V. Return K	wG23029AU\x0D\x0A
Mix-point Gain Output V. Send N Input V. Return L	wG23129AU\x0D\x0A
Mix-point Gain Output V. Send N Input V. Return M	wG23229AU\x0D\x0A
Mix-point Gain Output V. Send N Input V. Return N	wG23329AU\x0D\x0A
Mix-point Gain Output V. Send N Input V. Return O	wG23429AU\x0D\x0A
Mix-point Gain Output V. Send N Input V. Return P	wG23529AU\x0D\x0A
Mix-point Gain Output V. Send O Input 1	wG20030AU\x0D\x0A
Mix-point Gain Output V. Send O Input 12	wG21130AU\x0D\x0A
Mix-point Gain Output V. Send O Input Aux 1	wG21230AU\x0D\x0A
Mix-point Gain Output V. Send O Input Aux 2	wG21330AU\x0D\x0A
Mix-point Gain Output V. Send O Input Aux 3	wG21430AU\x0D\x0A
Mix-point Gain Output V. Send O Input Aux 4	wG21530AU\x0D\x0A
Mix-point Gain Output V. Send O Input Aux 5	wG21630AU\x0D\x0A
Mix-point Gain Output V. Send O Input Aux 6	wG21730AU\x0D\x0A
Mix-point Gain Output V. Send O Input Aux 7	wG21830AU\x0D\x0A
Mix-point Gain Output V. Send O Input Aux 8	wG21930AU\x0D\x0A
Mix-point Gain Output V. Send O Input V. Return A	wG22030AU\x0D\x0A
Mix-point Gain Output V. Send O Input V. Return B	wG22130AU\x0D\x0A
Mix-point Gain Output V. Send O Input V. Return C	wG22230AU\x0D\x0A
Mix-point Gain Output V. Send O Input V. Return D	wG22330AU\x0D\x0A
Mix-point Gain Output V. Send O Input V. Return E	wG22430AU\x0D\x0A
Mix-point Gain Output V. Send O Input V. Return F	wG22530AU\x0D\x0A
Mix-point Gain Output V. Send O Input V. Return G	wG22630AU\x0D\x0A
Mix-point Gain Output V. Send O Input V. Return H	wG22730AU\x0D\x0A
Mix-point Gain Output V. Send O Input V. Return I	wG22830AU\x0D\x0A
Mix-point Gain Output V. Send O Input V. Return J	wG22930AU\x0D\x0A
Mix-point Gain Output V. Send O Input V. Return K	wG23030AU\x0D\x0A
Mix-point Gain Output V. Send O Input V. Return L	wG23130AU\x0D\x0A
Mix-point Gain Output V. Send O Input V. Return M	wG23230AU\x0D\x0A
Mix-point Gain Output V. Send O Input V. Return N	wG23330AU\x0D\x0A
Mix-point Gain Output V. Send O Input V. Return O	wG23430AU\x0D\x0A
Mix-point Gain Output V. Send O Input V. Return P	wG23530AU\x0D\x0A
Mix-point Gain Output V. Send P Input 1	wG20031AU\x0D\x0A

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Mix-point Gain Output V. Send P Input 12	wG21131AU\x0D\x0A
Mix-point Gain Output V. Send P Input Aux 1	wG21231AU\x0D\x0A
Mix-point Gain Output V. Send P Input Aux 2	wG21331AU\x0D\x0A
Mix-point Gain Output V. Send P Input Aux 3	wG21431AU\x0D\x0A
Mix-point Gain Output V. Send P Input Aux 4	wG21531AU\x0D\x0A
Mix-point Gain Output V. Send P Input Aux 5	wG21631AU\x0D\x0A
Mix-point Gain Output V. Send P Input Aux 6	wG21731AU\x0D\x0A
Mix-point Gain Output V. Send P Input Aux 7	wG21831AU\x0D\x0A
Mix-point Gain Output V. Send P Input Aux 8	wG21931AU\x0D\x0A
Mix-point Gain Output V. Send P Input V. Return A	wG22031AU\x0D\x0A
Mix-point Gain Output V. Send P Input V. Return B	wG22131AU\x0D\x0A
Mix-point Gain Output V. Send P Input V. Return C	wG22231AU\x0D\x0A
Mix-point Gain Output V. Send P Input V. Return D	wG22331AU\x0D\x0A
Mix-point Gain Output V. Send P Input V. Return E	wG22431AU\x0D\x0A
Mix-point Gain Output V. Send P Input V. Return F	wG22531AU\x0D\x0A
Mix-point Gain Output V. Send P Input V. Return G	wG22631AU\x0D\x0A
Mix-point Gain Output V. Send P Input V. Return H	wG22731AU\x0D\x0A
Mix-point Gain Output V. Send P Input V. Return I	wG22831AU\x0D\x0A
Mix-point Gain Output V. Send P Input V. Return J	wG22931AU\x0D\x0A
Mix-point Gain Output V. Send P Input V. Return K	wG23031AU\x0D\x0A
Mix-point Gain Output V. Send P Input V. Return L	wG23131AU\x0D\x0A
Mix-point Gain Output V. Send P Input V. Return M	wG23231AU\x0D\x0A
Mix-point Gain Output V. Send P Input V. Return N	wG23331AU\x0D\x0A
Mix-point Gain Output V. Send P Input V. Return O	wG23431AU\x0D\x0A
Mix-point Gain Output V. Send P Input V. Return P	wG23531AU\x0D\x0A
Mix-point Mute Output 1 Input 1	wM20000AU\x0D\x0A
Mix-point Mute Output 1 Input 12	wM21100AU\x0D\x0A
Mix-point Mute Output 1 Input Aux 1	wM21200AU\x0D\x0A
Mix-point Mute Output 1 Input Aux 2	wM21300AU\x0D\x0A
Mix-point Mute Output 1 Input Aux 3	wM21400AU\x0D\x0A
Mix-point Mute Output 1 Input Aux 4	wM21500AU\x0D\x0A
Mix-point Mute Output 1 Input Aux 5	wM21600AU\x0D\x0A
Mix-point Mute Output 1 Input Aux 6	wM21700AU\x0D\x0A
Mix-point Mute Output 1 Input Aux 7	wM21800AU\x0D\x0A
Mix-point Mute Output 1 Input Aux 8	wM21900AU\x0D\x0A
Mix-point Mute Output 1 Input V. Return A	wM22000AU\x0D\x0A
Mix-point Mute Output 1 Input V. Return B	wM22100AU\x0D\x0A
Mix-point Mute Output 1 Input V. Return C	wM22200AU\x0D\x0A
Mix-point Mute Output 1 Input V. Return D	wM22300AU\x0D\x0A
Mix-point Mute Output 1 Input V. Return E	wM22400AU\x0D\x0A
Mix-point Mute Output 1 Input V. Return F	wM22500AU\x0D\x0A
Mix-point Mute Output 1 Input V. Return G	wM22600AU\x0D\x0A
Mix-point Mute Output 1 Input V. Return H	wM22700AU\x0D\x0A
Mix-point Mute Output 1 Input V. Return I	wM22800AU\x0D\x0A

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Mix-point Mute Output 1 Input V. Return J	wM22900AU\x0D\x0A
Mix-point Mute Output 1 Input V. Return K	wM23000AU\x0D\x0A
Mix-point Mute Output 1 Input V. Return L	wM23100AU\x0D\x0A
Mix-point Mute Output 1 Input V. Return M	wM23200AU\x0D\x0A
Mix-point Mute Output 1 Input V. Return N	wM23300AU\x0D\x0A
Mix-point Mute Output 1 Input V. Return O	wM23400AU\x0D\x0A
Mix-point Mute Output 1 Input V. Return P	wM23500AU\x0D\x0A
Mix-point Mute Output 8 Input 1	wM20007AU\x0D\x0A
Mix-point Mute Output 8 Input 12	wM21107AU\x0D\x0A
Mix-point Mute Output 8 Input Aux 1	wM21207AU\x0D\x0A
Mix-point Mute Output 8 Input Aux 2	wM21307AU\x0D\x0A
Mix-point Mute Output 8 Input Aux 3	wM21407AU\x0D\x0A
Mix-point Mute Output 8 Input Aux 4	wM21507AU\x0D\x0A
Mix-point Mute Output 8 Input Aux 5	wM21607AU\x0D\x0A
Mix-point Mute Output 8 Input Aux 6	wM21707AU\x0D\x0A
Mix-point Mute Output 8 Input Aux 7	wM21807AU\x0D\x0A
Mix-point Mute Output 8 Input Aux 8	wM21907AU\x0D\x0A
Mix-point Mute Output 8 Input V. Return A	wM22007AU\x0D\x0A
Mix-point Mute Output 8 Input V. Return B	wM22107AU\x0D\x0A
Mix-point Mute Output 8 Input V. Return C	wM22207AU\x0D\x0A
Mix-point Mute Output 8 Input V. Return D	wM22307AU\x0D\x0A
Mix-point Mute Output 8 Input V. Return E	wM22407AU\x0D\x0A
Mix-point Mute Output 8 Input V. Return F	wM22507AU\x0D\x0A
Mix-point Mute Output 8 Input V. Return G	wM22607AU\x0D\x0A
Mix-point Mute Output 8 Input V. Return H	wM22707AU\x0D\x0A
Mix-point Mute Output 8 Input V. Return I	wM22807AU\x0D\x0A
Mix-point Mute Output 8 Input V. Return J	wM22907AU\x0D\x0A
Mix-point Mute Output 8 Input V. Return K	wM23007AU\x0D\x0A
Mix-point Mute Output 8 Input V. Return L	wM23107AU\x0D\x0A
Mix-point Mute Output 8 Input V. Return M	wM23207AU\x0D\x0A
Mix-point Mute Output 8 Input V. Return N	wM23307AU\x0D\x0A
Mix-point Mute Output 8 Input V. Return O	wM23407AU\x0D\x0A
Mix-point Mute Output 8 Input V. Return P	wM23507AU\x0D\x0A
Mix-point Mute Output Aux 1 Input 1	wM20008AU\x0D\x0A
Mix-point Mute Output Aux 1 Input 12	wM21108AU\x0D\x0A
Mix-point Mute Output Aux 1 Input Aux 1	wM21208AU\x0D\x0A
Mix-point Mute Output Aux 1 Input Aux 2	wM21308AU\x0D\x0A
Mix-point Mute Output Aux 1 Input Aux 3	wM21408AU\x0D\x0A
Mix-point Mute Output Aux 1 Input Aux 4	wM21508AU\x0D\x0A
Mix-point Mute Output Aux 1 Input Aux 5	wM21608AU\x0D\x0A
Mix-point Mute Output Aux 1 Input Aux 6	wM21708AU\x0D\x0A
Mix-point Mute Output Aux 1 Input Aux 7	wM21808AU\x0D\x0A
Mix-point Mute Output Aux 1 Input Aux 8	wM21908AU\x0D\x0A
Mix-point Mute Output Aux 1 Input V. Return A	wM22008AU\x0D\x0A

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Mix-point Mute Output Aux 1 Input V. Return B	wM22108AU\x0D\x0A
Mix-point Mute Output Aux 1 Input V. Return C	wM22208AU\x0D\x0A
Mix-point Mute Output Aux 1 Input V. Return D	wM22308AU\x0D\x0A
Mix-point Mute Output Aux 1 Input V. Return E	wM22408AU\x0D\x0A
Mix-point Mute Output Aux 1 Input V. Return F	wM22508AU\x0D\x0A
Mix-point Mute Output Aux 1 Input V. Return G	wM22608AU\x0D\x0A
Mix-point Mute Output Aux 1 Input V. Return H	wM22708AU\x0D\x0A
Mix-point Mute Output Aux 1 Input V. Return I	wM22808AU\x0D\x0A
Mix-point Mute Output Aux 1 Input V. Return J	wM22908AU\x0D\x0A
Mix-point Mute Output Aux 1 Input V. Return K	wM23008AU\x0D\x0A
Mix-point Mute Output Aux 1 Input V. Return L	wM23108AU\x0D\x0A
Mix-point Mute Output Aux 1 Input V. Return M	wM23208AU\x0D\x0A
Mix-point Mute Output Aux 1 Input V. Return N	wM23308AU\x0D\x0A
Mix-point Mute Output Aux 1 Input V. Return O	wM23408AU\x0D\x0A
Mix-point Mute Output Aux 1 Input V. Return P	wM23508AU\x0D\x0A
Mix-point Mute Output Aux 2 Input 1	wM20009AU\x0D\x0A
Mix-point Mute Output Aux 2 Input 12	wM21109AU\x0D\x0A
Mix-point Mute Output Aux 2 Input Aux 1	wM21209AU\x0D\x0A
Mix-point Mute Output Aux 2 Input Aux 2	wM21309AU\x0D\x0A
Mix-point Mute Output Aux 2 Input Aux 3	wM21409AU\x0D\x0A
Mix-point Mute Output Aux 2 Input Aux 4	wM21509AU\x0D\x0A
Mix-point Mute Output Aux 2 Input Aux 5	wM21609AU\x0D\x0A
Mix-point Mute Output Aux 2 Input Aux 6	wM21709AU\x0D\x0A
Mix-point Mute Output Aux 2 Input Aux 7	wM21809AU\x0D\x0A
Mix-point Mute Output Aux 2 Input Aux 8	wM21909AU\x0D\x0A
Mix-point Mute Output Aux 2 Input V. Return A	wM22009AU\x0D\x0A
Mix-point Mute Output Aux 2 Input V. Return B	wM22109AU\x0D\x0A
Mix-point Mute Output Aux 2 Input V. Return C	wM22209AU\x0D\x0A
Mix-point Mute Output Aux 2 Input V. Return D	wM22309AU\x0D\x0A
Mix-point Mute Output Aux 2 Input V. Return E	wM22409AU\x0D\x0A
Mix-point Mute Output Aux 2 Input V. Return F	wM22509AU\x0D\x0A
Mix-point Mute Output Aux 2 Input V. Return G	wM22609AU\x0D\x0A
Mix-point Mute Output Aux 2 Input V. Return H	wM22709AU\x0D\x0A
Mix-point Mute Output Aux 2 Input V. Return I	wM22809AU\x0D\x0A
Mix-point Mute Output Aux 2 Input V. Return J	wM22909AU\x0D\x0A
Mix-point Mute Output Aux 2 Input V. Return K	wM23009AU\x0D\x0A
Mix-point Mute Output Aux 2 Input V. Return L	wM23109AU\x0D\x0A
Mix-point Mute Output Aux 2 Input V. Return M	wM23209AU\x0D\x0A
Mix-point Mute Output Aux 2 Input V. Return N	wM23309AU\x0D\x0A
Mix-point Mute Output Aux 2 Input V. Return O	wM23409AU\x0D\x0A
Mix-point Mute Output Aux 2 Input V. Return P	wM23509AU\x0D\x0A
Mix-point Mute Output Aux 3 Input 1	wM20010AU\x0D\x0A
Mix-point Mute Output Aux 3 Input 12	wM21110AU\x0D\x0A
Mix-point Mute Output Aux 3 Input Aux 1	wM21210AU\x0D\x0A

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Mix-point Mute Output Aux 3 Input Aux 2	wM21310AU\x0D\x0A
Mix-point Mute Output Aux 3 Input Aux 3	wM21410AU\x0D\x0A
Mix-point Mute Output Aux 3 Input Aux 4	wM21510AU\x0D\x0A
Mix-point Mute Output Aux 3 Input Aux 5	wM21610AU\x0D\x0A
Mix-point Mute Output Aux 3 Input Aux 6	wM21710AU\x0D\x0A
Mix-point Mute Output Aux 3 Input Aux 7	wM21810AU\x0D\x0A
Mix-point Mute Output Aux 3 Input Aux 8	wM21910AU\x0D\x0A
Mix-point Mute Output Aux 3 Input V. Return A	wM22010AU\x0D\x0A
Mix-point Mute Output Aux 3 Input V. Return B	wM22110AU\x0D\x0A
Mix-point Mute Output Aux 3 Input V. Return C	wM22210AU\x0D\x0A
Mix-point Mute Output Aux 3 Input V. Return D	wM22310AU\x0D\x0A
Mix-point Mute Output Aux 3 Input V. Return E	wM22410AU\x0D\x0A
Mix-point Mute Output Aux 3 Input V. Return F	wM22510AU\x0D\x0A
Mix-point Mute Output Aux 3 Input V. Return G	wM22610AU\x0D\x0A
Mix-point Mute Output Aux 3 Input V. Return H	wM22710AU\x0D\x0A
Mix-point Mute Output Aux 3 Input V. Return I	wM22810AU\x0D\x0A
Mix-point Mute Output Aux 3 Input V. Return J	wM22910AU\x0D\x0A
Mix-point Mute Output Aux 3 Input V. Return K	wM23010AU\x0D\x0A
Mix-point Mute Output Aux 3 Input V. Return L	wM23110AU\x0D\x0A
Mix-point Mute Output Aux 3 Input V. Return M	wM23210AU\x0D\x0A
Mix-point Mute Output Aux 3 Input V. Return N	wM23310AU\x0D\x0A
Mix-point Mute Output Aux 3 Input V. Return O	wM23410AU\x0D\x0A
Mix-point Mute Output Aux 3 Input V. Return P	wM23510AU\x0D\x0A
Mix-point Mute Output Aux 4 Input 1	wM20011AU\x0D\x0A
Mix-point Mute Output Aux 4 Input 12	wM21111AU\x0D\x0A
Mix-point Mute Output Aux 4 Input Aux 1	wM21211AU\x0D\x0A
Mix-point Mute Output Aux 4 Input Aux 2	wM21311AU\x0D\x0A
Mix-point Mute Output Aux 4 Input Aux 3	wM21411AU\x0D\x0A
Mix-point Mute Output Aux 4 Input Aux 4	wM21511AU\x0D\x0A
Mix-point Mute Output Aux 4 Input Aux 5	wM21611AU\x0D\x0A
Mix-point Mute Output Aux 4 Input Aux 6	wM21711AU\x0D\x0A
Mix-point Mute Output Aux 4 Input Aux 7	wM21811AU\x0D\x0A
Mix-point Mute Output Aux 4 Input Aux 8	wM21911AU\x0D\x0A
Mix-point Mute Output Aux 4 Input V. Return A	wM22011AU\x0D\x0A
Mix-point Mute Output Aux 4 Input V. Return B	wM22111AU\x0D\x0A
Mix-point Mute Output Aux 4 Input V. Return C	wM22211AU\x0D\x0A
Mix-point Mute Output Aux 4 Input V. Return D	wM22311AU\x0D\x0A
Mix-point Mute Output Aux 4 Input V. Return E	wM22411AU\x0D\x0A
Mix-point Mute Output Aux 4 Input V. Return F	wM22511AU\x0D\x0A
Mix-point Mute Output Aux 4 Input V. Return G	wM22611AU\x0D\x0A
Mix-point Mute Output Aux 4 Input V. Return H	wM22711AU\x0D\x0A
Mix-point Mute Output Aux 4 Input V. Return I	wM22811AU\x0D\x0A
Mix-point Mute Output Aux 4 Input V. Return J	wM22911AU\x0D\x0A
Mix-point Mute Output Aux 4 Input V. Return K	wM23011AU\x0D\x0A

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Mix-point Mute Output Aux 4 Input V. Return L	wM23111AU\x0D\x0A
Mix-point Mute Output Aux 4 Input V. Return M	wM23211AU\x0D\x0A
Mix-point Mute Output Aux 4 Input V. Return N	wM23311AU\x0D\x0A
Mix-point Mute Output Aux 4 Input V. Return O	wM23411AU\x0D\x0A
Mix-point Mute Output Aux 4 Input V. Return P	wM23511AU\x0D\x0A
Mix-point Mute Output Aux 5 Input 1	wM20012AU\x0D\x0A
Mix-point Mute Output Aux 5 Input 12	wM21112AU\x0D\x0A
Mix-point Mute Output Aux 5 Input Aux 1	wM21212AU\x0D\x0A
Mix-point Mute Output Aux 5 Input Aux 2	wM21312AU\x0D\x0A
Mix-point Mute Output Aux 5 Input Aux 3	wM21412AU\x0D\x0A
Mix-point Mute Output Aux 5 Input Aux 4	wM21512AU\x0D\x0A
Mix-point Mute Output Aux 5 Input Aux 5	wM21612AU\x0D\x0A
Mix-point Mute Output Aux 5 Input Aux 6	wM21712AU\x0D\x0A
Mix-point Mute Output Aux 5 Input Aux 7	wM21812AU\x0D\x0A
Mix-point Mute Output Aux 5 Input Aux 8	wM21912AU\x0D\x0A
Mix-point Mute Output Aux 5 Input V. Return A	wM22012AU\x0D\x0A
Mix-point Mute Output Aux 5 Input V. Return B	wM22112AU\x0D\x0A
Mix-point Mute Output Aux 5 Input V. Return C	wM22212AU\x0D\x0A
Mix-point Mute Output Aux 5 Input V. Return D	wM22312AU\x0D\x0A
Mix-point Mute Output Aux 5 Input V. Return E	wM22412AU\x0D\x0A
Mix-point Mute Output Aux 5 Input V. Return F	wM22512AU\x0D\x0A
Mix-point Mute Output Aux 5 Input V. Return G	wM22612AU\x0D\x0A
Mix-point Mute Output Aux 5 Input V. Return H	wM22712AU\x0D\x0A
Mix-point Mute Output Aux 5 Input V. Return I	wM22812AU\x0D\x0A
Mix-point Mute Output Aux 5 Input V. Return J	wM22912AU\x0D\x0A
Mix-point Mute Output Aux 5 Input V. Return K	wM23012AU\x0D\x0A
Mix-point Mute Output Aux 5 Input V. Return L	wM23112AU\x0D\x0A
Mix-point Mute Output Aux 5 Input V. Return M	wM23212AU\x0D\x0A
Mix-point Mute Output Aux 5 Input V. Return N	wM23312AU\x0D\x0A
Mix-point Mute Output Aux 5 Input V. Return O	wM23412AU\x0D\x0A
Mix-point Mute Output Aux 5 Input V. Return P	wM23512AU\x0D\x0A
Mix-point Mute Output Aux 6 Input 1	wM20013AU\x0D\x0A
Mix-point Mute Output Aux 6 Input 12	wM21113AU\x0D\x0A
Mix-point Mute Output Aux 6 Input Aux 1	wM21213AU\x0D\x0A
Mix-point Mute Output Aux 6 Input Aux 2	wM21313AU\x0D\x0A
Mix-point Mute Output Aux 6 Input Aux 3	wM21413AU\x0D\x0A
Mix-point Mute Output Aux 6 Input Aux 4	wM21513AU\x0D\x0A
Mix-point Mute Output Aux 6 Input Aux 5	wM21613AU\x0D\x0A
Mix-point Mute Output Aux 6 Input Aux 6	wM21713AU\x0D\x0A
Mix-point Mute Output Aux 6 Input Aux 7	wM21813AU\x0D\x0A
Mix-point Mute Output Aux 6 Input Aux 8	wM21913AU\x0D\x0A
Mix-point Mute Output Aux 6 Input V. Return A	wM22013AU\x0D\x0A
Mix-point Mute Output Aux 6 Input V. Return B	wM22113AU\x0D\x0A
Mix-point Mute Output Aux 6 Input V. Return C	wM22213AU\x0D\x0A

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Mix-point Mute Output Aux 6 Input V. Return D	wM22313AU\x0D\x0A
Mix-point Mute Output Aux 6 Input V. Return E	wM22413AU\x0D\x0A
Mix-point Mute Output Aux 6 Input V. Return F	wM22513AU\x0D\x0A
Mix-point Mute Output Aux 6 Input V. Return G	wM22613AU\x0D\x0A
Mix-point Mute Output Aux 6 Input V. Return H	wM22713AU\x0D\x0A
Mix-point Mute Output Aux 6 Input V. Return I	wM22813AU\x0D\x0A
Mix-point Mute Output Aux 6 Input V. Return J	wM22913AU\x0D\x0A
Mix-point Mute Output Aux 6 Input V. Return K	wM23013AU\x0D\x0A
Mix-point Mute Output Aux 6 Input V. Return L	wM23113AU\x0D\x0A
Mix-point Mute Output Aux 6 Input V. Return M	wM23213AU\x0D\x0A
Mix-point Mute Output Aux 6 Input V. Return N	wM23313AU\x0D\x0A
Mix-point Mute Output Aux 6 Input V. Return O	wM23413AU\x0D\x0A
Mix-point Mute Output Aux 6 Input V. Return P	wM23513AU\x0D\x0A
Mix-point Mute Output Aux 7 Input 1	wM20014AU\x0D\x0A
Mix-point Mute Output Aux 7 Input 12	wM21114AU\x0D\x0A
Mix-point Mute Output Aux 7 Input Aux 1	wM21214AU\x0D\x0A
Mix-point Mute Output Aux 7 Input Aux 2	wM21314AU\x0D\x0A
Mix-point Mute Output Aux 7 Input Aux 3	wM21414AU\x0D\x0A
Mix-point Mute Output Aux 7 Input Aux 4	wM21514AU\x0D\x0A
Mix-point Mute Output Aux 7 Input Aux 5	wM21614AU\x0D\x0A
Mix-point Mute Output Aux 7 Input Aux 6	wM21714AU\x0D\x0A
Mix-point Mute Output Aux 7 Input Aux 7	wM21814AU\x0D\x0A
Mix-point Mute Output Aux 7 Input Aux 8	wM21914AU\x0D\x0A
Mix-point Mute Output Aux 7 Input V. Return A	wM22014AU\x0D\x0A
Mix-point Mute Output Aux 7 Input V. Return B	wM22114AU\x0D\x0A
Mix-point Mute Output Aux 7 Input V. Return C	wM22214AU\x0D\x0A
Mix-point Mute Output Aux 7 Input V. Return D	wM22314AU\x0D\x0A
Mix-point Mute Output Aux 7 Input V. Return E	wM22414AU\x0D\x0A
Mix-point Mute Output Aux 7 Input V. Return F	wM22514AU\x0D\x0A
Mix-point Mute Output Aux 7 Input V. Return G	wM22614AU\x0D\x0A
Mix-point Mute Output Aux 7 Input V. Return H	wM22714AU\x0D\x0A
Mix-point Mute Output Aux 7 Input V. Return I	wM22814AU\x0D\x0A
Mix-point Mute Output Aux 7 Input V. Return J	wM22914AU\x0D\x0A
Mix-point Mute Output Aux 7 Input V. Return K	wM23014AU\x0D\x0A
Mix-point Mute Output Aux 7 Input V. Return L	wM23114AU\x0D\x0A
Mix-point Mute Output Aux 7 Input V. Return M	wM23214AU\x0D\x0A
Mix-point Mute Output Aux 7 Input V. Return N	wM23314AU\x0D\x0A
Mix-point Mute Output Aux 7 Input V. Return O	wM23414AU\x0D\x0A
Mix-point Mute Output Aux 7 Input V. Return P	wM23514AU\x0D\x0A
Mix-point Mute Output Aux 8 Input 1	wM20015AU\x0D\x0A
Mix-point Mute Output Aux 8 Input 12	wM21115AU\x0D\x0A
Mix-point Mute Output Aux 8 Input Aux 1	wM21215AU\x0D\x0A
Mix-point Mute Output Aux 8 Input Aux 2	wM21315AU\x0D\x0A
Mix-point Mute Output Aux 8 Input Aux 3	wM21415AU\x0D\x0A

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Mix-point Mute Output Aux 8 Input Aux 4	wM21515AU\x0D\x0A
Mix-point Mute Output Aux 8 Input Aux 5	wM21615AU\x0D\x0A
Mix-point Mute Output Aux 8 Input Aux 6	wM21715AU\x0D\x0A
Mix-point Mute Output Aux 8 Input Aux 7	wM21815AU\x0D\x0A
Mix-point Mute Output Aux 8 Input Aux 8	wM21915AU\x0D\x0A
Mix-point Mute Output Aux 8 Input V. Return A	wM22015AU\x0D\x0A
Mix-point Mute Output Aux 8 Input V. Return B	wM22115AU\x0D\x0A
Mix-point Mute Output Aux 8 Input V. Return C	wM22215AU\x0D\x0A
Mix-point Mute Output Aux 8 Input V. Return D	wM22315AU\x0D\x0A
Mix-point Mute Output Aux 8 Input V. Return E	wM22415AU\x0D\x0A
Mix-point Mute Output Aux 8 Input V. Return F	wM22515AU\x0D\x0A
Mix-point Mute Output Aux 8 Input V. Return G	wM22615AU\x0D\x0A
Mix-point Mute Output Aux 8 Input V. Return H	wM22715AU\x0D\x0A
Mix-point Mute Output Aux 8 Input V. Return I	wM22815AU\x0D\x0A
Mix-point Mute Output Aux 8 Input V. Return J	wM22915AU\x0D\x0A
Mix-point Mute Output Aux 8 Input V. Return K	wM23015AU\x0D\x0A
Mix-point Mute Output Aux 8 Input V. Return L	wM23115AU\x0D\x0A
Mix-point Mute Output Aux 8 Input V. Return M	wM23215AU\x0D\x0A
Mix-point Mute Output Aux 8 Input V. Return N	wM23315AU\x0D\x0A
Mix-point Mute Output Aux 8 Input V. Return O	wM23415AU\x0D\x0A
Mix-point Mute Output Aux 8 Input V. Return P	wM23515AU\x0D\x0A
Mix-point Mute Output Exp. 1 Input 1	wM20032AU\x0D\x0A
Mix-point Mute Output Exp. 1 Input 12	wM21132AU\x0D\x0A
Mix-point Mute Output Exp. 1 Input Aux 1	wM21232AU\x0D\x0A
Mix-point Mute Output Exp. 1 Input Aux 2	wM21332AU\x0D\x0A
Mix-point Mute Output Exp. 1 Input Aux 3	wM21432AU\x0D\x0A
Mix-point Mute Output Exp. 1 Input Aux 4	wM21532AU\x0D\x0A
Mix-point Mute Output Exp. 1 Input Aux 5	wM21632AU\x0D\x0A
Mix-point Mute Output Exp. 1 Input Aux 6	wM21732AU\x0D\x0A
Mix-point Mute Output Exp. 1 Input Aux 7	wM21832AU\x0D\x0A
Mix-point Mute Output Exp. 1 Input Aux 8	wM21932AU\x0D\x0A
Mix-point Mute Output Exp. 1 Input V. Return A	wM22032AU\x0D\x0A
Mix-point Mute Output Exp. 1 Input V. Return B	wM22132AU\x0D\x0A
Mix-point Mute Output Exp. 1 Input V. Return C	wM22232AU\x0D\x0A
Mix-point Mute Output Exp. 1 Input V. Return D	wM22332AU\x0D\x0A
Mix-point Mute Output Exp. 1 Input V. Return E	wM22432AU\x0D\x0A
Mix-point Mute Output Exp. 1 Input V. Return F	wM22532AU\x0D\x0A
Mix-point Mute Output Exp. 1 Input V. Return G	wM22632AU\x0D\x0A
Mix-point Mute Output Exp. 1 Input V. Return H	wM22732AU\x0D\x0A
Mix-point Mute Output Exp. 1 Input V. Return I	wM22832AU\x0D\x0A
Mix-point Mute Output Exp. 1 Input V. Return J	wM22932AU\x0D\x0A
Mix-point Mute Output Exp. 1 Input V. Return K	wM23032AU\x0D\x0A
Mix-point Mute Output Exp. 1 Input V. Return L	wM23132AU\x0D\x0A
Mix-point Mute Output Exp. 1 Input V. Return M	wM23232AU\x0D\x0A

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Mix-point Mute Output Exp. 1 Input V. Return N	wM23332AU\x0D\x0A
Mix-point Mute Output Exp. 1 Input V. Return O	wM23432AU\x0D\x0A
Mix-point Mute Output Exp. 1 Input V. Return P	wM23532AU\x0D\x0A
Mix-point Mute Output Exp. 10 Input 1	wM20041AU\x0D\x0A
Mix-point Mute Output Exp. 10 Input 12	wM21141AU\x0D\x0A
Mix-point Mute Output Exp. 10 Input Aux 1	wM21241AU\x0D\x0A
Mix-point Mute Output Exp. 10 Input Aux 2	wM21341AU\x0D\x0A
Mix-point Mute Output Exp. 10 Input Aux 3	wM21441AU\x0D\x0A
Mix-point Mute Output Exp. 10 Input Aux 4	wM21541AU\x0D\x0A
Mix-point Mute Output Exp. 10 Input Aux 5	wM21641AU\x0D\x0A
Mix-point Mute Output Exp. 10 Input Aux 6	wM21741AU\x0D\x0A
Mix-point Mute Output Exp. 10 Input Aux 7	wM21841AU\x0D\x0A
Mix-point Mute Output Exp. 10 Input Aux 8	wM21941AU\x0D\x0A
Mix-point Mute Output Exp. 10 Input V. Return A	wM22041AU\x0D\x0A
Mix-point Mute Output Exp. 10 Input V. Return B	wM22141AU\x0D\x0A
Mix-point Mute Output Exp. 10 Input V. Return C	wM22241AU\x0D\x0A
Mix-point Mute Output Exp. 10 Input V. Return D	wM22341AU\x0D\x0A
Mix-point Mute Output Exp. 10 Input V. Return E	wM22441AU\x0D\x0A
Mix-point Mute Output Exp. 10 Input V. Return F	wM22541AU\x0D\x0A
Mix-point Mute Output Exp. 10 Input V. Return G	wM22641AU\x0D\x0A
Mix-point Mute Output Exp. 10 Input V. Return H	wM22741AU\x0D\x0A
Mix-point Mute Output Exp. 10 Input V. Return I	wM22841AU\x0D\x0A
Mix-point Mute Output Exp. 10 Input V. Return J	wM22941AU\x0D\x0A
Mix-point Mute Output Exp. 10 Input V. Return K	wM23041AU\x0D\x0A
Mix-point Mute Output Exp. 10 Input V. Return L	wM23141AU\x0D\x0A
Mix-point Mute Output Exp. 10 Input V. Return M	wM23241AU\x0D\x0A
Mix-point Mute Output Exp. 10 Input V. Return N	wM23341AU\x0D\x0A
Mix-point Mute Output Exp. 10 Input V. Return O	wM23441AU\x0D\x0A
Mix-point Mute Output Exp. 10 Input V. Return P	wM23541AU\x0D\x0A
Mix-point Mute Output Exp. 11 Input 1	wM20042AU\x0D\x0A
Mix-point Mute Output Exp. 11 Input 12	wM21142AU\x0D\x0A
Mix-point Mute Output Exp. 11 Input Aux 1	wM21242AU\x0D\x0A
Mix-point Mute Output Exp. 11 Input Aux 2	wM21342AU\x0D\x0A
Mix-point Mute Output Exp. 11 Input Aux 3	wM21442AU\x0D\x0A
Mix-point Mute Output Exp. 11 Input Aux 4	wM21542AU\x0D\x0A
Mix-point Mute Output Exp. 11 Input Aux 5	wM21642AU\x0D\x0A
Mix-point Mute Output Exp. 11 Input Aux 6	wM21742AU\x0D\x0A
Mix-point Mute Output Exp. 11 Input Aux 7	wM21842AU\x0D\x0A
Mix-point Mute Output Exp. 11 Input Aux 8	wM21942AU\x0D\x0A
Mix-point Mute Output Exp. 11 Input V. Return A	wM22042AU\x0D\x0A
Mix-point Mute Output Exp. 11 Input V. Return B	wM22142AU\x0D\x0A
Mix-point Mute Output Exp. 11 Input V. Return C	wM22242AU\x0D\x0A
Mix-point Mute Output Exp. 11 Input V. Return D	wM22342AU\x0D\x0A
Mix-point Mute Output Exp. 11 Input V. Return E	wM22442AU\x0D\x0A

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Mix-point Mute Output Exp. 11 Input V. Return F	wM22542AU\x0D\x0A
Mix-point Mute Output Exp. 11 Input V. Return G	wM22642AU\x0D\x0A
Mix-point Mute Output Exp. 11 Input V. Return H	wM22742AU\x0D\x0A
Mix-point Mute Output Exp. 11 Input V. Return I	wM22842AU\x0D\x0A
Mix-point Mute Output Exp. 11 Input V. Return J	wM22942AU\x0D\x0A
Mix-point Mute Output Exp. 11 Input V. Return K	wM23042AU\x0D\x0A
Mix-point Mute Output Exp. 11 Input V. Return L	wM23142AU\x0D\x0A
Mix-point Mute Output Exp. 11 Input V. Return M	wM23242AU\x0D\x0A
Mix-point Mute Output Exp. 11 Input V. Return N	wM23342AU\x0D\x0A
Mix-point Mute Output Exp. 11 Input V. Return O	wM23442AU\x0D\x0A
Mix-point Mute Output Exp. 11 Input V. Return P	wM23542AU\x0D\x0A
Mix-point Mute Output Exp. 12 Input 1	wM20043AU\x0D\x0A
Mix-point Mute Output Exp. 12 Input 12	wM21143AU\x0D\x0A
Mix-point Mute Output Exp. 12 Input Aux 1	wM21243AU\x0D\x0A
Mix-point Mute Output Exp. 12 Input Aux 2	wM21343AU\x0D\x0A
Mix-point Mute Output Exp. 12 Input Aux 3	wM21443AU\x0D\x0A
Mix-point Mute Output Exp. 12 Input Aux 4	wM21543AU\x0D\x0A
Mix-point Mute Output Exp. 12 Input Aux 5	wM21643AU\x0D\x0A
Mix-point Mute Output Exp. 12 Input Aux 6	wM21743AU\x0D\x0A
Mix-point Mute Output Exp. 12 Input Aux 7	wM21843AU\x0D\x0A
Mix-point Mute Output Exp. 12 Input Aux 8	wM21943AU\x0D\x0A
Mix-point Mute Output Exp. 12 Input V. Return A	wM22043AU\x0D\x0A
Mix-point Mute Output Exp. 12 Input V. Return B	wM22143AU\x0D\x0A
Mix-point Mute Output Exp. 12 Input V. Return C	wM22243AU\x0D\x0A
Mix-point Mute Output Exp. 12 Input V. Return D	wM22343AU\x0D\x0A
Mix-point Mute Output Exp. 12 Input V. Return E	wM22443AU\x0D\x0A
Mix-point Mute Output Exp. 12 Input V. Return F	wM22543AU\x0D\x0A
Mix-point Mute Output Exp. 12 Input V. Return G	wM22643AU\x0D\x0A
Mix-point Mute Output Exp. 12 Input V. Return H	wM22743AU\x0D\x0A
Mix-point Mute Output Exp. 12 Input V. Return I	wM22843AU\x0D\x0A
Mix-point Mute Output Exp. 12 Input V. Return J	wM22943AU\x0D\x0A
Mix-point Mute Output Exp. 12 Input V. Return K	wM23043AU\x0D\x0A
Mix-point Mute Output Exp. 12 Input V. Return L	wM23143AU\x0D\x0A
Mix-point Mute Output Exp. 12 Input V. Return M	wM23243AU\x0D\x0A
Mix-point Mute Output Exp. 12 Input V. Return N	wM23343AU\x0D\x0A
Mix-point Mute Output Exp. 12 Input V. Return O	wM23443AU\x0D\x0A
Mix-point Mute Output Exp. 12 Input V. Return P	wM23543AU\x0D\x0A
Mix-point Mute Output Exp. 13 Input 1	wM20044AU\x0D\x0A
Mix-point Mute Output Exp. 13 Input 12	wM21144AU\x0D\x0A
Mix-point Mute Output Exp. 13 Input Aux 1	wM21244AU\x0D\x0A
Mix-point Mute Output Exp. 13 Input Aux 2	wM21344AU\x0D\x0A
Mix-point Mute Output Exp. 13 Input Aux 3	wM21444AU\x0D\x0A
Mix-point Mute Output Exp. 13 Input Aux 4	wM21544AU\x0D\x0A
Mix-point Mute Output Exp. 13 Input Aux 5	wM21644AU\x0D\x0A

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Mix-point Mute Output Exp. 13 Input Aux 6	wM21744AU\x0D\x0A
Mix-point Mute Output Exp. 13 Input Aux 7	wM21844AU\x0D\x0A
Mix-point Mute Output Exp. 13 Input Aux 8	wM21944AU\x0D\x0A
Mix-point Mute Output Exp. 13 Input V. Return A	wM22044AU\x0D\x0A
Mix-point Mute Output Exp. 13 Input V. Return B	wM22144AU\x0D\x0A
Mix-point Mute Output Exp. 13 Input V. Return C	wM22244AU\x0D\x0A
Mix-point Mute Output Exp. 13 Input V. Return D	wM22344AU\x0D\x0A
Mix-point Mute Output Exp. 13 Input V. Return E	wM22444AU\x0D\x0A
Mix-point Mute Output Exp. 13 Input V. Return F	wM22544AU\x0D\x0A
Mix-point Mute Output Exp. 13 Input V. Return G	wM22644AU\x0D\x0A
Mix-point Mute Output Exp. 13 Input V. Return H	wM22744AU\x0D\x0A
Mix-point Mute Output Exp. 13 Input V. Return I	wM22844AU\x0D\x0A
Mix-point Mute Output Exp. 13 Input V. Return J	wM22944AU\x0D\x0A
Mix-point Mute Output Exp. 13 Input V. Return K	wM23044AU\x0D\x0A
Mix-point Mute Output Exp. 13 Input V. Return L	wM23144AU\x0D\x0A
Mix-point Mute Output Exp. 13 Input V. Return M	wM23244AU\x0D\x0A
Mix-point Mute Output Exp. 13 Input V. Return N	wM23344AU\x0D\x0A
Mix-point Mute Output Exp. 13 Input V. Return O	wM23444AU\x0D\x0A
Mix-point Mute Output Exp. 13 Input V. Return P	wM23544AU\x0D\x0A
Mix-point Mute Output Exp. 14 Input 1	wM20045AU\x0D\x0A
Mix-point Mute Output Exp. 14 Input 12	wM21145AU\x0D\x0A
Mix-point Mute Output Exp. 14 Input Aux 1	wM21245AU\x0D\x0A
Mix-point Mute Output Exp. 14 Input Aux 2	wM21345AU\x0D\x0A
Mix-point Mute Output Exp. 14 Input Aux 3	wM21445AU\x0D\x0A
Mix-point Mute Output Exp. 14 Input Aux 4	wM21545AU\x0D\x0A
Mix-point Mute Output Exp. 14 Input Aux 5	wM21645AU\x0D\x0A
Mix-point Mute Output Exp. 14 Input Aux 6	wM21745AU\x0D\x0A
Mix-point Mute Output Exp. 14 Input Aux 7	wM21845AU\x0D\x0A
Mix-point Mute Output Exp. 14 Input Aux 8	wM21945AU\x0D\x0A
Mix-point Mute Output Exp. 14 Input V. Return A	wM22045AU\x0D\x0A
Mix-point Mute Output Exp. 14 Input V. Return B	wM22145AU\x0D\x0A
Mix-point Mute Output Exp. 14 Input V. Return C	wM22245AU\x0D\x0A
Mix-point Mute Output Exp. 14 Input V. Return D	wM22345AU\x0D\x0A
Mix-point Mute Output Exp. 14 Input V. Return E	wM22445AU\x0D\x0A
Mix-point Mute Output Exp. 14 Input V. Return F	wM22545AU\x0D\x0A
Mix-point Mute Output Exp. 14 Input V. Return G	wM22645AU\x0D\x0A
Mix-point Mute Output Exp. 14 Input V. Return H	wM22745AU\x0D\x0A
Mix-point Mute Output Exp. 14 Input V. Return I	wM22845AU\x0D\x0A
Mix-point Mute Output Exp. 14 Input V. Return J	wM22945AU\x0D\x0A
Mix-point Mute Output Exp. 14 Input V. Return K	wM23045AU\x0D\x0A
Mix-point Mute Output Exp. 14 Input V. Return L	wM23145AU\x0D\x0A
Mix-point Mute Output Exp. 14 Input V. Return M	wM23245AU\x0D\x0A
Mix-point Mute Output Exp. 14 Input V. Return N	wM23345AU\x0D\x0A
Mix-point Mute Output Exp. 14 Input V. Return O	wM23445AU\x0D\x0A

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Mix-point Mute Output Exp. 14 Input V. Return P	wM23545AU\x0D\x0A
Mix-point Mute Output Exp. 15 Input 1	wM20046AU\x0D\x0A
Mix-point Mute Output Exp. 15 Input 12	wM21146AU\x0D\x0A
Mix-point Mute Output Exp. 15 Input Aux 1	wM21246AU\x0D\x0A
Mix-point Mute Output Exp. 15 Input Aux 2	wM21346AU\x0D\x0A
Mix-point Mute Output Exp. 15 Input Aux 3	wM21446AU\x0D\x0A
Mix-point Mute Output Exp. 15 Input Aux 4	wM21546AU\x0D\x0A
Mix-point Mute Output Exp. 15 Input Aux 5	wM21646AU\x0D\x0A
Mix-point Mute Output Exp. 15 Input Aux 6	wM21746AU\x0D\x0A
Mix-point Mute Output Exp. 15 Input Aux 7	wM21846AU\x0D\x0A
Mix-point Mute Output Exp. 15 Input Aux 8	wM21946AU\x0D\x0A
Mix-point Mute Output Exp. 15 Input V. Return A	wM22046AU\x0D\x0A
Mix-point Mute Output Exp. 15 Input V. Return B	wM22146AU\x0D\x0A
Mix-point Mute Output Exp. 15 Input V. Return C	wM22246AU\x0D\x0A
Mix-point Mute Output Exp. 15 Input V. Return D	wM22346AU\x0D\x0A
Mix-point Mute Output Exp. 15 Input V. Return E	wM22446AU\x0D\x0A
Mix-point Mute Output Exp. 15 Input V. Return F	wM22546AU\x0D\x0A
Mix-point Mute Output Exp. 15 Input V. Return G	wM22646AU\x0D\x0A
Mix-point Mute Output Exp. 15 Input V. Return H	wM22746AU\x0D\x0A
Mix-point Mute Output Exp. 15 Input V. Return I	wM22846AU\x0D\x0A
Mix-point Mute Output Exp. 15 Input V. Return J	wM22946AU\x0D\x0A
Mix-point Mute Output Exp. 15 Input V. Return K	wM23046AU\x0D\x0A
Mix-point Mute Output Exp. 15 Input V. Return L	wM23146AU\x0D\x0A
Mix-point Mute Output Exp. 15 Input V. Return M	wM23246AU\x0D\x0A
Mix-point Mute Output Exp. 15 Input V. Return N	wM23346AU\x0D\x0A
Mix-point Mute Output Exp. 15 Input V. Return O	wM23446AU\x0D\x0A
Mix-point Mute Output Exp. 15 Input V. Return P	wM23546AU\x0D\x0A
Mix-point Mute Output Exp. 16 Input 1	wM20047AU\x0D\x0A
Mix-point Mute Output Exp. 16 Input 12	wM21147AU\x0D\x0A
Mix-point Mute Output Exp. 16 Input Aux 1	wM21247AU\x0D\x0A
Mix-point Mute Output Exp. 16 Input Aux 2	wM21347AU\x0D\x0A
Mix-point Mute Output Exp. 16 Input Aux 3	wM21447AU\x0D\x0A
Mix-point Mute Output Exp. 16 Input Aux 4	wM21547AU\x0D\x0A
Mix-point Mute Output Exp. 16 Input Aux 5	wM21647AU\x0D\x0A
Mix-point Mute Output Exp. 16 Input Aux 6	wM21747AU\x0D\x0A
Mix-point Mute Output Exp. 16 Input Aux 7	wM21847AU\x0D\x0A
Mix-point Mute Output Exp. 16 Input Aux 8	wM21947AU\x0D\x0A
Mix-point Mute Output Exp. 16 Input V. Return A	wM22047AU\x0D\x0A
Mix-point Mute Output Exp. 16 Input V. Return B	wM22147AU\x0D\x0A
Mix-point Mute Output Exp. 16 Input V. Return C	wM22247AU\x0D\x0A
Mix-point Mute Output Exp. 16 Input V. Return D	wM22347AU\x0D\x0A
Mix-point Mute Output Exp. 16 Input V. Return E	wM22447AU\x0D\x0A
Mix-point Mute Output Exp. 16 Input V. Return F	wM22547AU\x0D\x0A
Mix-point Mute Output Exp. 16 Input V. Return G	wM22647AU\x0D\x0A

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Mix-point Mute Output Exp. 16 Input V. Return H	wM22747AU\x0D\x0A
Mix-point Mute Output Exp. 16 Input V. Return I	wM22847AU\x0D\x0A
Mix-point Mute Output Exp. 16 Input V. Return J	wM22947AU\x0D\x0A
Mix-point Mute Output Exp. 16 Input V. Return K	wM23047AU\x0D\x0A
Mix-point Mute Output Exp. 16 Input V. Return L	wM23147AU\x0D\x0A
Mix-point Mute Output Exp. 16 Input V. Return M	wM23247AU\x0D\x0A
Mix-point Mute Output Exp. 16 Input V. Return N	wM23347AU\x0D\x0A
Mix-point Mute Output Exp. 16 Input V. Return O	wM23447AU\x0D\x0A
Mix-point Mute Output Exp. 16 Input V. Return P	wM23547AU\x0D\x0A
Mix-point Mute Output Exp. 2 Input 1	wM20033AU\x0D\x0A
Mix-point Mute Output Exp. 2 Input 12	wM21133AU\x0D\x0A
Mix-point Mute Output Exp. 2 Input Aux 1	wM21233AU\x0D\x0A
Mix-point Mute Output Exp. 2 Input Aux 2	wM21333AU\x0D\x0A
Mix-point Mute Output Exp. 2 Input Aux 3	wM21433AU\x0D\x0A
Mix-point Mute Output Exp. 2 Input Aux 4	wM21533AU\x0D\x0A
Mix-point Mute Output Exp. 2 Input Aux 5	wM21633AU\x0D\x0A
Mix-point Mute Output Exp. 2 Input Aux 6	wM21733AU\x0D\x0A
Mix-point Mute Output Exp. 2 Input Aux 7	wM21833AU\x0D\x0A
Mix-point Mute Output Exp. 2 Input Aux 8	wM21933AU\x0D\x0A
Mix-point Mute Output Exp. 2 Input V. Return A	wM22033AU\x0D\x0A
Mix-point Mute Output Exp. 2 Input V. Return B	wM22133AU\x0D\x0A
Mix-point Mute Output Exp. 2 Input V. Return C	wM22233AU\x0D\x0A
Mix-point Mute Output Exp. 2 Input V. Return D	wM22333AU\x0D\x0A
Mix-point Mute Output Exp. 2 Input V. Return E	wM22433AU\x0D\x0A
Mix-point Mute Output Exp. 2 Input V. Return F	wM22533AU\x0D\x0A
Mix-point Mute Output Exp. 2 Input V. Return G	wM22633AU\x0D\x0A
Mix-point Mute Output Exp. 2 Input V. Return H	wM22733AU\x0D\x0A
Mix-point Mute Output Exp. 2 Input V. Return I	wM22833AU\x0D\x0A
Mix-point Mute Output Exp. 2 Input V. Return J	wM22933AU\x0D\x0A
Mix-point Mute Output Exp. 2 Input V. Return K	wM23033AU\x0D\x0A
Mix-point Mute Output Exp. 2 Input V. Return L	wM23133AU\x0D\x0A
Mix-point Mute Output Exp. 2 Input V. Return M	wM23233AU\x0D\x0A
Mix-point Mute Output Exp. 2 Input V. Return N	wM23333AU\x0D\x0A
Mix-point Mute Output Exp. 2 Input V. Return O	wM23433AU\x0D\x0A
Mix-point Mute Output Exp. 2 Input V. Return P	wM23533AU\x0D\x0A
Mix-point Mute Output Exp. 3 Input 1	wM20034AU\x0D\x0A
Mix-point Mute Output Exp. 3 Input 12	wM21134AU\x0D\x0A
Mix-point Mute Output Exp. 3 Input Aux 1	wM21234AU\x0D\x0A
Mix-point Mute Output Exp. 3 Input Aux 2	wM21334AU\x0D\x0A
Mix-point Mute Output Exp. 3 Input Aux 3	wM21434AU\x0D\x0A
Mix-point Mute Output Exp. 3 Input Aux 4	wM21534AU\x0D\x0A
Mix-point Mute Output Exp. 3 Input Aux 5	wM21634AU\x0D\x0A
Mix-point Mute Output Exp. 3 Input Aux 6	wM21734AU\x0D\x0A
Mix-point Mute Output Exp. 3 Input Aux 7	wM21834AU\x0D\x0A

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Mix-point Mute Output Exp. 3 Input Aux 8	wM21934AU\x0D\x0A
Mix-point Mute Output Exp. 3 Input V. Return A	wM22034AU\x0D\x0A
Mix-point Mute Output Exp. 3 Input V. Return B	wM22134AU\x0D\x0A
Mix-point Mute Output Exp. 3 Input V. Return C	wM22234AU\x0D\x0A
Mix-point Mute Output Exp. 3 Input V. Return D	wM22334AU\x0D\x0A
Mix-point Mute Output Exp. 3 Input V. Return E	wM22434AU\x0D\x0A
Mix-point Mute Output Exp. 3 Input V. Return F	wM22534AU\x0D\x0A
Mix-point Mute Output Exp. 3 Input V. Return G	wM22634AU\x0D\x0A
Mix-point Mute Output Exp. 3 Input V. Return H	wM22734AU\x0D\x0A
Mix-point Mute Output Exp. 3 Input V. Return I	wM22834AU\x0D\x0A
Mix-point Mute Output Exp. 3 Input V. Return J	wM22934AU\x0D\x0A
Mix-point Mute Output Exp. 3 Input V. Return K	wM23034AU\x0D\x0A
Mix-point Mute Output Exp. 3 Input V. Return L	wM23134AU\x0D\x0A
Mix-point Mute Output Exp. 3 Input V. Return M	wM23234AU\x0D\x0A
Mix-point Mute Output Exp. 3 Input V. Return N	wM23334AU\x0D\x0A
Mix-point Mute Output Exp. 3 Input V. Return O	wM23434AU\x0D\x0A
Mix-point Mute Output Exp. 3 Input V. Return P	wM23534AU\x0D\x0A
Mix-point Mute Output Exp. 4 Input 1	wM20035AU\x0D\x0A
Mix-point Mute Output Exp. 4 Input 12	wM21135AU\x0D\x0A
Mix-point Mute Output Exp. 4 Input Aux 1	wM21235AU\x0D\x0A
Mix-point Mute Output Exp. 4 Input Aux 2	wM21335AU\x0D\x0A
Mix-point Mute Output Exp. 4 Input Aux 3	wM21435AU\x0D\x0A
Mix-point Mute Output Exp. 4 Input Aux 4	wM21535AU\x0D\x0A
Mix-point Mute Output Exp. 4 Input Aux 5	wM21635AU\x0D\x0A
Mix-point Mute Output Exp. 4 Input Aux 6	wM21735AU\x0D\x0A
Mix-point Mute Output Exp. 4 Input Aux 7	wM21835AU\x0D\x0A
Mix-point Mute Output Exp. 4 Input Aux 8	wM21935AU\x0D\x0A
Mix-point Mute Output Exp. 4 Input V. Return A	wM22035AU\x0D\x0A
Mix-point Mute Output Exp. 4 Input V. Return B	wM22135AU\x0D\x0A
Mix-point Mute Output Exp. 4 Input V. Return C	wM22235AU\x0D\x0A
Mix-point Mute Output Exp. 4 Input V. Return D	wM22335AU\x0D\x0A
Mix-point Mute Output Exp. 4 Input V. Return E	wM22435AU\x0D\x0A
Mix-point Mute Output Exp. 4 Input V. Return F	wM22535AU\x0D\x0A
Mix-point Mute Output Exp. 4 Input V. Return G	wM22635AU\x0D\x0A
Mix-point Mute Output Exp. 4 Input V. Return H	wM22735AU\x0D\x0A
Mix-point Mute Output Exp. 4 Input V. Return I	wM22835AU\x0D\x0A
Mix-point Mute Output Exp. 4 Input V. Return J	wM22935AU\x0D\x0A
Mix-point Mute Output Exp. 4 Input V. Return K	wM23035AU\x0D\x0A
Mix-point Mute Output Exp. 4 Input V. Return L	wM23135AU\x0D\x0A
Mix-point Mute Output Exp. 4 Input V. Return M	wM23235AU\x0D\x0A
Mix-point Mute Output Exp. 4 Input V. Return N	wM23335AU\x0D\x0A
Mix-point Mute Output Exp. 4 Input V. Return O	wM23435AU\x0D\x0A
Mix-point Mute Output Exp. 4 Input V. Return P	wM23535AU\x0D\x0A
Mix-point Mute Output Exp. 5 Input 1	wM20036AU\x0D\x0A

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Mix-point Mute Output Exp. 5 Input 12	wM21136AU\x0D\x0A
Mix-point Mute Output Exp. 5 Input Aux 1	wM21236AU\x0D\x0A
Mix-point Mute Output Exp. 5 Input Aux 2	wM21336AU\x0D\x0A
Mix-point Mute Output Exp. 5 Input Aux 3	wM21436AU\x0D\x0A
Mix-point Mute Output Exp. 5 Input Aux 4	wM21536AU\x0D\x0A
Mix-point Mute Output Exp. 5 Input Aux 5	wM21636AU\x0D\x0A
Mix-point Mute Output Exp. 5 Input Aux 6	wM21736AU\x0D\x0A
Mix-point Mute Output Exp. 5 Input Aux 7	wM21836AU\x0D\x0A
Mix-point Mute Output Exp. 5 Input Aux 8	wM21936AU\x0D\x0A
Mix-point Mute Output Exp. 5 Input V. Return A	wM22036AU\x0D\x0A
Mix-point Mute Output Exp. 5 Input V. Return B	wM22136AU\x0D\x0A
Mix-point Mute Output Exp. 5 Input V. Return C	wM22236AU\x0D\x0A
Mix-point Mute Output Exp. 5 Input V. Return D	wM22336AU\x0D\x0A
Mix-point Mute Output Exp. 5 Input V. Return E	wM22436AU\x0D\x0A
Mix-point Mute Output Exp. 5 Input V. Return F	wM22536AU\x0D\x0A
Mix-point Mute Output Exp. 5 Input V. Return G	wM22636AU\x0D\x0A
Mix-point Mute Output Exp. 5 Input V. Return H	wM22736AU\x0D\x0A
Mix-point Mute Output Exp. 5 Input V. Return I	wM22836AU\x0D\x0A
Mix-point Mute Output Exp. 5 Input V. Return J	wM22936AU\x0D\x0A
Mix-point Mute Output Exp. 5 Input V. Return K	wM23036AU\x0D\x0A
Mix-point Mute Output Exp. 5 Input V. Return L	wM23136AU\x0D\x0A
Mix-point Mute Output Exp. 5 Input V. Return M	wM23236AU\x0D\x0A
Mix-point Mute Output Exp. 5 Input V. Return N	wM23336AU\x0D\x0A
Mix-point Mute Output Exp. 5 Input V. Return O	wM23436AU\x0D\x0A
Mix-point Mute Output Exp. 5 Input V. Return P	wM23536AU\x0D\x0A
Mix-point Mute Output Exp. 6 Input 1	wM20037AU\x0D\x0A
Mix-point Mute Output Exp. 6 Input 12	wM21137AU\x0D\x0A
Mix-point Mute Output Exp. 6 Input Aux 1	wM21237AU\x0D\x0A
Mix-point Mute Output Exp. 6 Input Aux 2	wM21337AU\x0D\x0A
Mix-point Mute Output Exp. 6 Input Aux 3	wM21437AU\x0D\x0A
Mix-point Mute Output Exp. 6 Input Aux 4	wM21537AU\x0D\x0A
Mix-point Mute Output Exp. 6 Input Aux 5	wM21637AU\x0D\x0A
Mix-point Mute Output Exp. 6 Input Aux 6	wM21737AU\x0D\x0A
Mix-point Mute Output Exp. 6 Input Aux 7	wM21837AU\x0D\x0A
Mix-point Mute Output Exp. 6 Input Aux 8	wM21937AU\x0D\x0A
Mix-point Mute Output Exp. 6 Input V. Return A	wM22037AU\x0D\x0A
Mix-point Mute Output Exp. 6 Input V. Return B	wM22137AU\x0D\x0A
Mix-point Mute Output Exp. 6 Input V. Return C	wM22237AU\x0D\x0A
Mix-point Mute Output Exp. 6 Input V. Return D	wM22337AU\x0D\x0A
Mix-point Mute Output Exp. 6 Input V. Return E	wM22437AU\x0D\x0A
Mix-point Mute Output Exp. 6 Input V. Return F	wM22537AU\x0D\x0A
Mix-point Mute Output Exp. 6 Input V. Return G	wM22637AU\x0D\x0A
Mix-point Mute Output Exp. 6 Input V. Return H	wM22737AU\x0D\x0A
Mix-point Mute Output Exp. 6 Input V. Return I	wM22837AU\x0D\x0A

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Mix-point Mute Output Exp. 6 Input V. Return J	wM22937AU\x0D\x0A
Mix-point Mute Output Exp. 6 Input V. Return K	wM23037AU\x0D\x0A
Mix-point Mute Output Exp. 6 Input V. Return L	wM23137AU\x0D\x0A
Mix-point Mute Output Exp. 6 Input V. Return M	wM23237AU\x0D\x0A
Mix-point Mute Output Exp. 6 Input V. Return N	wM23337AU\x0D\x0A
Mix-point Mute Output Exp. 6 Input V. Return O	wM23437AU\x0D\x0A
Mix-point Mute Output Exp. 6 Input V. Return P	wM23537AU\x0D\x0A
Mix-point Mute Output Exp. 7 Input 1	wM20038AU\x0D\x0A
Mix-point Mute Output Exp. 7 Input 12	wM21138AU\x0D\x0A
Mix-point Mute Output Exp. 7 Input Aux 1	wM21238AU\x0D\x0A
Mix-point Mute Output Exp. 7 Input Aux 2	wM21338AU\x0D\x0A
Mix-point Mute Output Exp. 7 Input Aux 3	wM21438AU\x0D\x0A
Mix-point Mute Output Exp. 7 Input Aux 4	wM21538AU\x0D\x0A
Mix-point Mute Output Exp. 7 Input Aux 5	wM21638AU\x0D\x0A
Mix-point Mute Output Exp. 7 Input Aux 6	wM21738AU\x0D\x0A
Mix-point Mute Output Exp. 7 Input Aux 7	wM21838AU\x0D\x0A
Mix-point Mute Output Exp. 7 Input Aux 8	wM21938AU\x0D\x0A
Mix-point Mute Output Exp. 7 Input V. Return A	wM22038AU\x0D\x0A
Mix-point Mute Output Exp. 7 Input V. Return B	wM22138AU\x0D\x0A
Mix-point Mute Output Exp. 7 Input V. Return C	wM22238AU\x0D\x0A
Mix-point Mute Output Exp. 7 Input V. Return D	wM22338AU\x0D\x0A
Mix-point Mute Output Exp. 7 Input V. Return E	wM22438AU\x0D\x0A
Mix-point Mute Output Exp. 7 Input V. Return F	wM22538AU\x0D\x0A
Mix-point Mute Output Exp. 7 Input V. Return G	wM22638AU\x0D\x0A
Mix-point Mute Output Exp. 7 Input V. Return H	wM22738AU\x0D\x0A
Mix-point Mute Output Exp. 7 Input V. Return I	wM22838AU\x0D\x0A
Mix-point Mute Output Exp. 7 Input V. Return J	wM22938AU\x0D\x0A
Mix-point Mute Output Exp. 7 Input V. Return K	wM23038AU\x0D\x0A
Mix-point Mute Output Exp. 7 Input V. Return L	wM23138AU\x0D\x0A
Mix-point Mute Output Exp. 7 Input V. Return M	wM23238AU\x0D\x0A
Mix-point Mute Output Exp. 7 Input V. Return N	wM23338AU\x0D\x0A
Mix-point Mute Output Exp. 7 Input V. Return O	wM23438AU\x0D\x0A
Mix-point Mute Output Exp. 7 Input V. Return P	wM23538AU\x0D\x0A
Mix-point Mute Output Exp. 8 Input 1	wM20039AU\x0D\x0A
Mix-point Mute Output Exp. 8 Input 12	wM21139AU\x0D\x0A
Mix-point Mute Output Exp. 8 Input Aux 1	wM21239AU\x0D\x0A
Mix-point Mute Output Exp. 8 Input Aux 2	wM21339AU\x0D\x0A
Mix-point Mute Output Exp. 8 Input Aux 3	wM21439AU\x0D\x0A
Mix-point Mute Output Exp. 8 Input Aux 4	wM21539AU\x0D\x0A
Mix-point Mute Output Exp. 8 Input Aux 5	wM21639AU\x0D\x0A
Mix-point Mute Output Exp. 8 Input Aux 6	wM21739AU\x0D\x0A
Mix-point Mute Output Exp. 8 Input Aux 7	wM21839AU\x0D\x0A
Mix-point Mute Output Exp. 8 Input Aux 8	wM21939AU\x0D\x0A
Mix-point Mute Output Exp. 8 Input V. Return A	wM22039AU\x0D\x0A

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Mix-point Mute Output Exp. 8 Input V. Return B	wM22139AU\x0D\x0A
Mix-point Mute Output Exp. 8 Input V. Return C	wM22239AU\x0D\x0A
Mix-point Mute Output Exp. 8 Input V. Return D	wM22339AU\x0D\x0A
Mix-point Mute Output Exp. 8 Input V. Return E	wM22439AU\x0D\x0A
Mix-point Mute Output Exp. 8 Input V. Return F	wM22539AU\x0D\x0A
Mix-point Mute Output Exp. 8 Input V. Return G	wM22639AU\x0D\x0A
Mix-point Mute Output Exp. 8 Input V. Return H	wM22739AU\x0D\x0A
Mix-point Mute Output Exp. 8 Input V. Return I	wM22839AU\x0D\x0A
Mix-point Mute Output Exp. 8 Input V. Return J	wM22939AU\x0D\x0A
Mix-point Mute Output Exp. 8 Input V. Return K	wM23039AU\x0D\x0A
Mix-point Mute Output Exp. 8 Input V. Return L	wM23139AU\x0D\x0A
Mix-point Mute Output Exp. 8 Input V. Return M	wM23239AU\x0D\x0A
Mix-point Mute Output Exp. 8 Input V. Return N	wM23339AU\x0D\x0A
Mix-point Mute Output Exp. 8 Input V. Return O	wM23439AU\x0D\x0A
Mix-point Mute Output Exp. 8 Input V. Return P	wM23539AU\x0D\x0A
Mix-point Mute Output Exp. 9 Input 1	wM20040AU\x0D\x0A
Mix-point Mute Output Exp. 9 Input 12	wM21140AU\x0D\x0A
Mix-point Mute Output Exp. 9 Input Aux 1	wM21240AU\x0D\x0A
Mix-point Mute Output Exp. 9 Input Aux 2	wM21340AU\x0D\x0A
Mix-point Mute Output Exp. 9 Input Aux 3	wM21440AU\x0D\x0A
Mix-point Mute Output Exp. 9 Input Aux 4	wM21540AU\x0D\x0A
Mix-point Mute Output Exp. 9 Input Aux 5	wM21640AU\x0D\x0A
Mix-point Mute Output Exp. 9 Input Aux 6	wM21740AU\x0D\x0A
Mix-point Mute Output Exp. 9 Input Aux 7	wM21840AU\x0D\x0A
Mix-point Mute Output Exp. 9 Input Aux 8	wM21940AU\x0D\x0A
Mix-point Mute Output Exp. 9 Input V. Return A	wM22040AU\x0D\x0A
Mix-point Mute Output Exp. 9 Input V. Return B	wM22140AU\x0D\x0A
Mix-point Mute Output Exp. 9 Input V. Return C	wM22240AU\x0D\x0A
Mix-point Mute Output Exp. 9 Input V. Return D	wM22340AU\x0D\x0A
Mix-point Mute Output Exp. 9 Input V. Return E	wM22440AU\x0D\x0A
Mix-point Mute Output Exp. 9 Input V. Return F	wM22540AU\x0D\x0A
Mix-point Mute Output Exp. 9 Input V. Return G	wM22640AU\x0D\x0A
Mix-point Mute Output Exp. 9 Input V. Return H	wM22740AU\x0D\x0A
Mix-point Mute Output Exp. 9 Input V. Return I	wM22840AU\x0D\x0A
Mix-point Mute Output Exp. 9 Input V. Return J	wM22940AU\x0D\x0A
Mix-point Mute Output Exp. 9 Input V. Return K	wM23040AU\x0D\x0A
Mix-point Mute Output Exp. 9 Input V. Return L	wM23140AU\x0D\x0A
Mix-point Mute Output Exp. 9 Input V. Return M	wM23240AU\x0D\x0A
Mix-point Mute Output Exp. 9 Input V. Return N	wM23340AU\x0D\x0A
Mix-point Mute Output Exp. 9 Input V. Return O	wM23440AU\x0D\x0A
Mix-point Mute Output Exp. 9 Input V. Return P	wM23540AU\x0D\x0A
Mix-point Mute Output V. Send A Input 1	wM20016AU\x0D\x0A
Mix-point Mute Output V. Send A Input 12	wM21116AU\x0D\x0A
Mix-point Mute Output V. Send A Input Aux 1	wM21216AU\x0D\x0A

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Mix-point Mute Output V. Send A Input Aux 2	wM21316AU\x0D\x0A
Mix-point Mute Output V. Send A Input Aux 3	wM21416AU\x0D\x0A
Mix-point Mute Output V. Send A Input Aux 4	wM21516AU\x0D\x0A
Mix-point Mute Output V. Send A Input Aux 5	wM21616AU\x0D\x0A
Mix-point Mute Output V. Send A Input Aux 6	wM21716AU\x0D\x0A
Mix-point Mute Output V. Send A Input Aux 7	wM21816AU\x0D\x0A
Mix-point Mute Output V. Send A Input Aux 8	wM21916AU\x0D\x0A
Mix-point Mute Output V. Send A Input V. Return A	wM22016AU\x0D\x0A
Mix-point Mute Output V. Send A Input V. Return B	wM22116AU\x0D\x0A
Mix-point Mute Output V. Send A Input V. Return C	wM22216AU\x0D\x0A
Mix-point Mute Output V. Send A Input V. Return D	wM22316AU\x0D\x0A
Mix-point Mute Output V. Send A Input V. Return E	wM22416AU\x0D\x0A
Mix-point Mute Output V. Send A Input V. Return F	wM22516AU\x0D\x0A
Mix-point Mute Output V. Send A Input V. Return G	wM22616AU\x0D\x0A
Mix-point Mute Output V. Send A Input V. Return H	wM22716AU\x0D\x0A
Mix-point Mute Output V. Send A Input V. Return I	wM22816AU\x0D\x0A
Mix-point Mute Output V. Send A Input V. Return J	wM22916AU\x0D\x0A
Mix-point Mute Output V. Send A Input V. Return K	wM23016AU\x0D\x0A
Mix-point Mute Output V. Send A Input V. Return L	wM23116AU\x0D\x0A
Mix-point Mute Output V. Send A Input V. Return M	wM23216AU\x0D\x0A
Mix-point Mute Output V. Send A Input V. Return N	wM23316AU\x0D\x0A
Mix-point Mute Output V. Send A Input V. Return O	wM23416AU\x0D\x0A
Mix-point Mute Output V. Send A Input V. Return P	wM23516AU\x0D\x0A
Mix-point Mute Output V. Send B Input 1	wM20017AU\x0D\x0A
Mix-point Mute Output V. Send B Input 12	wM21117AU\x0D\x0A
Mix-point Mute Output V. Send B Input Aux 1	wM21217AU\x0D\x0A
Mix-point Mute Output V. Send B Input Aux 2	wM21317AU\x0D\x0A
Mix-point Mute Output V. Send B Input Aux 3	wM21417AU\x0D\x0A
Mix-point Mute Output V. Send B Input Aux 4	wM21517AU\x0D\x0A
Mix-point Mute Output V. Send B Input Aux 5	wM21617AU\x0D\x0A
Mix-point Mute Output V. Send B Input Aux 6	wM21717AU\x0D\x0A
Mix-point Mute Output V. Send B Input Aux 7	wM21817AU\x0D\x0A
Mix-point Mute Output V. Send B Input Aux 8	wM21917AU\x0D\x0A
Mix-point Mute Output V. Send B Input V. Return A	wM22017AU\x0D\x0A
Mix-point Mute Output V. Send B Input V. Return B	wM22117AU\x0D\x0A
Mix-point Mute Output V. Send B Input V. Return C	wM22217AU\x0D\x0A
Mix-point Mute Output V. Send B Input V. Return D	wM22317AU\x0D\x0A
Mix-point Mute Output V. Send B Input V. Return E	wM22417AU\x0D\x0A
Mix-point Mute Output V. Send B Input V. Return F	wM22517AU\x0D\x0A
Mix-point Mute Output V. Send B Input V. Return G	wM22617AU\x0D\x0A
Mix-point Mute Output V. Send B Input V. Return H	wM22717AU\x0D\x0A
Mix-point Mute Output V. Send B Input V. Return I	wM22817AU\x0D\x0A
Mix-point Mute Output V. Send B Input V. Return J	wM22917AU\x0D\x0A
Mix-point Mute Output V. Send B Input V. Return K	wM23017AU\x0D\x0A

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Mix-point Mute Output V. Send B Input V. Return L	wM23117AU\x0D\x0A
Mix-point Mute Output V. Send B Input V. Return M	wM23217AU\x0D\x0A
Mix-point Mute Output V. Send B Input V. Return N	wM23317AU\x0D\x0A
Mix-point Mute Output V. Send B Input V. Return O	wM23417AU\x0D\x0A
Mix-point Mute Output V. Send B Input V. Return P	wM23517AU\x0D\x0A
Mix-point Mute Output V. Send C Input 1	wM20018AU\x0D\x0A
Mix-point Mute Output V. Send C Input 12	wM21118AU\x0D\x0A
Mix-point Mute Output V. Send C Input Aux 1	wM21218AU\x0D\x0A
Mix-point Mute Output V. Send C Input Aux 2	wM21318AU\x0D\x0A
Mix-point Mute Output V. Send C Input Aux 3	wM21418AU\x0D\x0A
Mix-point Mute Output V. Send C Input Aux 4	wM21518AU\x0D\x0A
Mix-point Mute Output V. Send C Input Aux 5	wM21618AU\x0D\x0A
Mix-point Mute Output V. Send C Input Aux 6	wM21718AU\x0D\x0A
Mix-point Mute Output V. Send C Input Aux 7	wM21818AU\x0D\x0A
Mix-point Mute Output V. Send C Input Aux 8	wM21918AU\x0D\x0A
Mix-point Mute Output V. Send C Input V. Return A	wM22018AU\x0D\x0A
Mix-point Mute Output V. Send C Input V. Return B	wM22118AU\x0D\x0A
Mix-point Mute Output V. Send C Input V. Return C	wM22218AU\x0D\x0A
Mix-point Mute Output V. Send C Input V. Return D	wM22318AU\x0D\x0A
Mix-point Mute Output V. Send C Input V. Return E	wM22418AU\x0D\x0A
Mix-point Mute Output V. Send C Input V. Return F	wM22518AU\x0D\x0A
Mix-point Mute Output V. Send C Input V. Return G	wM22618AU\x0D\x0A
Mix-point Mute Output V. Send C Input V. Return H	wM22718AU\x0D\x0A
Mix-point Mute Output V. Send C Input V. Return I	wM22818AU\x0D\x0A
Mix-point Mute Output V. Send C Input V. Return J	wM22918AU\x0D\x0A
Mix-point Mute Output V. Send C Input V. Return K	wM23018AU\x0D\x0A
Mix-point Mute Output V. Send C Input V. Return L	wM23118AU\x0D\x0A
Mix-point Mute Output V. Send C Input V. Return M	wM23218AU\x0D\x0A
Mix-point Mute Output V. Send C Input V. Return N	wM23318AU\x0D\x0A
Mix-point Mute Output V. Send C Input V. Return O	wM23418AU\x0D\x0A
Mix-point Mute Output V. Send C Input V. Return P	wM23518AU\x0D\x0A
Mix-point Mute Output V. Send D Input 1	wM20019AU\x0D\x0A
Mix-point Mute Output V. Send D Input 12	wM21119AU\x0D\x0A
Mix-point Mute Output V. Send D Input Aux 1	wM21219AU\x0D\x0A
Mix-point Mute Output V. Send D Input Aux 2	wM21319AU\x0D\x0A
Mix-point Mute Output V. Send D Input Aux 3	wM21419AU\x0D\x0A
Mix-point Mute Output V. Send D Input Aux 4	wM21519AU\x0D\x0A
Mix-point Mute Output V. Send D Input Aux 5	wM21619AU\x0D\x0A
Mix-point Mute Output V. Send D Input Aux 6	wM21719AU\x0D\x0A
Mix-point Mute Output V. Send D Input Aux 7	wM21819AU\x0D\x0A
Mix-point Mute Output V. Send D Input Aux 8	wM21919AU\x0D\x0A
Mix-point Mute Output V. Send D Input V. Return A	wM22019AU\x0D\x0A
Mix-point Mute Output V. Send D Input V. Return B	wM22119AU\x0D\x0A
Mix-point Mute Output V. Send D Input V. Return C	wM22219AU\x0D\x0A

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Mix-point Mute Output V. Send D Input V. Return D	wM22319AU\x0D\x0A
Mix-point Mute Output V. Send D Input V. Return E	wM22419AU\x0D\x0A
Mix-point Mute Output V. Send D Input V. Return F	wM22519AU\x0D\x0A
Mix-point Mute Output V. Send D Input V. Return G	wM22619AU\x0D\x0A
Mix-point Mute Output V. Send D Input V. Return H	wM22719AU\x0D\x0A
Mix-point Mute Output V. Send D Input V. Return I	wM22819AU\x0D\x0A
Mix-point Mute Output V. Send D Input V. Return J	wM22919AU\x0D\x0A
Mix-point Mute Output V. Send D Input V. Return K	wM23019AU\x0D\x0A
Mix-point Mute Output V. Send D Input V. Return L	wM23119AU\x0D\x0A
Mix-point Mute Output V. Send D Input V. Return M	wM23219AU\x0D\x0A
Mix-point Mute Output V. Send D Input V. Return N	wM23319AU\x0D\x0A
Mix-point Mute Output V. Send D Input V. Return O	wM23419AU\x0D\x0A
Mix-point Mute Output V. Send D Input V. Return P	wM23519AU\x0D\x0A
Mix-point Mute Output V. Send E Input 1	wM20020AU\x0D\x0A
Mix-point Mute Output V. Send E Input 12	wM21120AU\x0D\x0A
Mix-point Mute Output V. Send E Input Aux 1	wM21220AU\x0D\x0A
Mix-point Mute Output V. Send E Input Aux 2	wM21320AU\x0D\x0A
Mix-point Mute Output V. Send E Input Aux 3	wM21420AU\x0D\x0A
Mix-point Mute Output V. Send E Input Aux 4	wM21520AU\x0D\x0A
Mix-point Mute Output V. Send E Input Aux 5	wM21620AU\x0D\x0A
Mix-point Mute Output V. Send E Input Aux 6	wM21720AU\x0D\x0A
Mix-point Mute Output V. Send E Input Aux 7	wM21820AU\x0D\x0A
Mix-point Mute Output V. Send E Input Aux 8	wM21920AU\x0D\x0A
Mix-point Mute Output V. Send E Input V. Return A	wM22020AU\x0D\x0A
Mix-point Mute Output V. Send E Input V. Return B	wM22120AU\x0D\x0A
Mix-point Mute Output V. Send E Input V. Return C	wM22220AU\x0D\x0A
Mix-point Mute Output V. Send E Input V. Return D	wM22320AU\x0D\x0A
Mix-point Mute Output V. Send E Input V. Return E	wM22420AU\x0D\x0A
Mix-point Mute Output V. Send E Input V. Return F	wM22520AU\x0D\x0A
Mix-point Mute Output V. Send E Input V. Return G	wM22620AU\x0D\x0A
Mix-point Mute Output V. Send E Input V. Return H	wM22720AU\x0D\x0A
Mix-point Mute Output V. Send E Input V. Return I	wM22820AU\x0D\x0A
Mix-point Mute Output V. Send E Input V. Return J	wM22920AU\x0D\x0A
Mix-point Mute Output V. Send E Input V. Return K	wM23020AU\x0D\x0A
Mix-point Mute Output V. Send E Input V. Return L	wM23120AU\x0D\x0A
Mix-point Mute Output V. Send E Input V. Return M	wM23220AU\x0D\x0A
Mix-point Mute Output V. Send E Input V. Return N	wM23320AU\x0D\x0A
Mix-point Mute Output V. Send E Input V. Return O	wM23420AU\x0D\x0A
Mix-point Mute Output V. Send E Input V. Return P	wM23520AU\x0D\x0A
Mix-point Mute Output V. Send F Input 1	wM20021AU\x0D\x0A
Mix-point Mute Output V. Send F Input 12	wM21121AU\x0D\x0A
Mix-point Mute Output V. Send F Input Aux 1	wM21221AU\x0D\x0A
Mix-point Mute Output V. Send F Input Aux 2	wM21321AU\x0D\x0A
Mix-point Mute Output V. Send F Input Aux 3	wM21421AU\x0D\x0A

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Mix-point Mute Output V. Send F Input Aux 4	wM21521AU\x0D\x0A
Mix-point Mute Output V. Send F Input Aux 5	wM21621AU\x0D\x0A
Mix-point Mute Output V. Send F Input Aux 6	wM21721AU\x0D\x0A
Mix-point Mute Output V. Send F Input Aux 7	wM21821AU\x0D\x0A
Mix-point Mute Output V. Send F Input Aux 8	wM21921AU\x0D\x0A
Mix-point Mute Output V. Send F Input V. Return A	wM22021AU\x0D\x0A
Mix-point Mute Output V. Send F Input V. Return B	wM22121AU\x0D\x0A
Mix-point Mute Output V. Send F Input V. Return C	wM22221AU\x0D\x0A
Mix-point Mute Output V. Send F Input V. Return D	wM22321AU\x0D\x0A
Mix-point Mute Output V. Send F Input V. Return E	wM22421AU\x0D\x0A
Mix-point Mute Output V. Send F Input V. Return F	wM22521AU\x0D\x0A
Mix-point Mute Output V. Send F Input V. Return G	wM22621AU\x0D\x0A
Mix-point Mute Output V. Send F Input V. Return H	wM22721AU\x0D\x0A
Mix-point Mute Output V. Send F Input V. Return I	wM22821AU\x0D\x0A
Mix-point Mute Output V. Send F Input V. Return J	wM22921AU\x0D\x0A
Mix-point Mute Output V. Send F Input V. Return K	wM23021AU\x0D\x0A
Mix-point Mute Output V. Send F Input V. Return L	wM23121AU\x0D\x0A
Mix-point Mute Output V. Send F Input V. Return M	wM23221AU\x0D\x0A
Mix-point Mute Output V. Send F Input V. Return N	wM23321AU\x0D\x0A
Mix-point Mute Output V. Send F Input V. Return O	wM23421AU\x0D\x0A
Mix-point Mute Output V. Send F Input V. Return P	wM23521AU\x0D\x0A
Mix-point Mute Output V. Send G Input 1	wM20022AU\x0D\x0A
Mix-point Mute Output V. Send G Input 12	wM21122AU\x0D\x0A
Mix-point Mute Output V. Send G Input Aux 1	wM21222AU\x0D\x0A
Mix-point Mute Output V. Send G Input Aux 2	wM21322AU\x0D\x0A
Mix-point Mute Output V. Send G Input Aux 3	wM21422AU\x0D\x0A
Mix-point Mute Output V. Send G Input Aux 4	wM21522AU\x0D\x0A
Mix-point Mute Output V. Send G Input Aux 5	wM21622AU\x0D\x0A
Mix-point Mute Output V. Send G Input Aux 6	wM21722AU\x0D\x0A
Mix-point Mute Output V. Send G Input Aux 7	wM21822AU\x0D\x0A
Mix-point Mute Output V. Send G Input Aux 8	wM21922AU\x0D\x0A
Mix-point Mute Output V. Send G Input V. Return A	wM22022AU\x0D\x0A
Mix-point Mute Output V. Send G Input V. Return B	wM22122AU\x0D\x0A
Mix-point Mute Output V. Send G Input V. Return C	wM22222AU\x0D\x0A
Mix-point Mute Output V. Send G Input V. Return D	wM22322AU\x0D\x0A
Mix-point Mute Output V. Send G Input V. Return E	wM22422AU\x0D\x0A
Mix-point Mute Output V. Send G Input V. Return F	wM22522AU\x0D\x0A
Mix-point Mute Output V. Send G Input V. Return G	wM22622AU\x0D\x0A
Mix-point Mute Output V. Send G Input V. Return H	wM22722AU\x0D\x0A
Mix-point Mute Output V. Send G Input V. Return I	wM22822AU\x0D\x0A
Mix-point Mute Output V. Send G Input V. Return J	wM22922AU\x0D\x0A
Mix-point Mute Output V. Send G Input V. Return K	wM23022AU\x0D\x0A
Mix-point Mute Output V. Send G Input V. Return L	wM23122AU\x0D\x0A
Mix-point Mute Output V. Send G Input V. Return M	wM23222AU\x0D\x0A

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Mix-point Mute Output V. Send G Input V. Return N	wM23322AU\x0D\x0A
Mix-point Mute Output V. Send G Input V. Return O	wM23422AU\x0D\x0A
Mix-point Mute Output V. Send G Input V. Return P	wM23522AU\x0D\x0A
Mix-point Mute Output V. Send H Input 1	wM20023AU\x0D\x0A
Mix-point Mute Output V. Send H Input 12	wM21123AU\x0D\x0A
Mix-point Mute Output V. Send H Input Aux 1	wM21223AU\x0D\x0A
Mix-point Mute Output V. Send H Input Aux 2	wM21323AU\x0D\x0A
Mix-point Mute Output V. Send H Input Aux 3	wM21423AU\x0D\x0A
Mix-point Mute Output V. Send H Input Aux 4	wM21523AU\x0D\x0A
Mix-point Mute Output V. Send H Input Aux 5	wM21623AU\x0D\x0A
Mix-point Mute Output V. Send H Input Aux 6	wM21723AU\x0D\x0A
Mix-point Mute Output V. Send H Input Aux 7	wM21823AU\x0D\x0A
Mix-point Mute Output V. Send H Input Aux 8	wM21923AU\x0D\x0A
Mix-point Mute Output V. Send H Input V. Return A	wM22023AU\x0D\x0A
Mix-point Mute Output V. Send H Input V. Return B	wM22123AU\x0D\x0A
Mix-point Mute Output V. Send H Input V. Return C	wM22223AU\x0D\x0A
Mix-point Mute Output V. Send H Input V. Return D	wM22323AU\x0D\x0A
Mix-point Mute Output V. Send H Input V. Return E	wM22423AU\x0D\x0A
Mix-point Mute Output V. Send H Input V. Return F	wM22523AU\x0D\x0A
Mix-point Mute Output V. Send H Input V. Return G	wM22623AU\x0D\x0A
Mix-point Mute Output V. Send H Input V. Return H	wM22723AU\x0D\x0A
Mix-point Mute Output V. Send H Input V. Return I	wM22823AU\x0D\x0A
Mix-point Mute Output V. Send H Input V. Return J	wM22923AU\x0D\x0A
Mix-point Mute Output V. Send H Input V. Return K	wM23023AU\x0D\x0A
Mix-point Mute Output V. Send H Input V. Return L	wM23123AU\x0D\x0A
Mix-point Mute Output V. Send H Input V. Return M	wM23223AU\x0D\x0A
Mix-point Mute Output V. Send H Input V. Return N	wM23323AU\x0D\x0A
Mix-point Mute Output V. Send H Input V. Return O	wM23423AU\x0D\x0A
Mix-point Mute Output V. Send H Input V. Return P	wM23523AU\x0D\x0A
Mix-point Mute Output V. Send I Input 1	wM20024AU\x0D\x0A
Mix-point Mute Output V. Send I Input 12	wM21124AU\x0D\x0A
Mix-point Mute Output V. Send I Input Aux 1	wM21224AU\x0D\x0A
Mix-point Mute Output V. Send I Input Aux 2	wM21324AU\x0D\x0A
Mix-point Mute Output V. Send I Input Aux 3	wM21424AU\x0D\x0A
Mix-point Mute Output V. Send I Input Aux 4	wM21524AU\x0D\x0A
Mix-point Mute Output V. Send I Input Aux 5	wM21624AU\x0D\x0A
Mix-point Mute Output V. Send I Input Aux 6	wM21724AU\x0D\x0A
Mix-point Mute Output V. Send I Input Aux 7	wM21824AU\x0D\x0A
Mix-point Mute Output V. Send I Input Aux 8	wM21924AU\x0D\x0A
Mix-point Mute Output V. Send I Input V. Return A	wM22024AU\x0D\x0A
Mix-point Mute Output V. Send I Input V. Return B	wM22124AU\x0D\x0A
Mix-point Mute Output V. Send I Input V. Return C	wM22224AU\x0D\x0A
Mix-point Mute Output V. Send I Input V. Return D	wM22324AU\x0D\x0A
Mix-point Mute Output V. Send I Input V. Return E	wM22424AU\x0D\x0A

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Mix-point Mute Output V. Send I Input V. Return F	wM22524AU\x0D\x0A
Mix-point Mute Output V. Send I Input V. Return G	wM22624AU\x0D\x0A
Mix-point Mute Output V. Send I Input V. Return H	wM22724AU\x0D\x0A
Mix-point Mute Output V. Send I Input V. Return I	wM22824AU\x0D\x0A
Mix-point Mute Output V. Send I Input V. Return J	wM22924AU\x0D\x0A
Mix-point Mute Output V. Send I Input V. Return K	wM23024AU\x0D\x0A
Mix-point Mute Output V. Send I Input V. Return L	wM23124AU\x0D\x0A
Mix-point Mute Output V. Send I Input V. Return M	wM23224AU\x0D\x0A
Mix-point Mute Output V. Send I Input V. Return N	wM23324AU\x0D\x0A
Mix-point Mute Output V. Send I Input V. Return O	wM23424AU\x0D\x0A
Mix-point Mute Output V. Send I Input V. Return P	wM23524AU\x0D\x0A
Mix-point Mute Output V. Send J Input 1	wM20025AU\x0D\x0A
Mix-point Mute Output V. Send J Input 12	wM21125AU\x0D\x0A
Mix-point Mute Output V. Send J Input Aux 1	wM21225AU\x0D\x0A
Mix-point Mute Output V. Send J Input Aux 2	wM21325AU\x0D\x0A
Mix-point Mute Output V. Send J Input Aux 3	wM21425AU\x0D\x0A
Mix-point Mute Output V. Send J Input Aux 4	wM21525AU\x0D\x0A
Mix-point Mute Output V. Send J Input Aux 5	wM21625AU\x0D\x0A
Mix-point Mute Output V. Send J Input Aux 6	wM21725AU\x0D\x0A
Mix-point Mute Output V. Send J Input Aux 7	wM21825AU\x0D\x0A
Mix-point Mute Output V. Send J Input Aux 8	wM21925AU\x0D\x0A
Mix-point Mute Output V. Send J Input V. Return A	wM22025AU\x0D\x0A
Mix-point Mute Output V. Send J Input V. Return B	wM22125AU\x0D\x0A
Mix-point Mute Output V. Send J Input V. Return C	wM22225AU\x0D\x0A
Mix-point Mute Output V. Send J Input V. Return D	wM22325AU\x0D\x0A
Mix-point Mute Output V. Send J Input V. Return E	wM22425AU\x0D\x0A
Mix-point Mute Output V. Send J Input V. Return F	wM22525AU\x0D\x0A
Mix-point Mute Output V. Send J Input V. Return G	wM22625AU\x0D\x0A
Mix-point Mute Output V. Send J Input V. Return H	wM22725AU\x0D\x0A
Mix-point Mute Output V. Send J Input V. Return I	wM22825AU\x0D\x0A
Mix-point Mute Output V. Send J Input V. Return J	wM22925AU\x0D\x0A
Mix-point Mute Output V. Send J Input V. Return K	wM23025AU\x0D\x0A
Mix-point Mute Output V. Send J Input V. Return L	wM23125AU\x0D\x0A
Mix-point Mute Output V. Send J Input V. Return M	wM23225AU\x0D\x0A
Mix-point Mute Output V. Send J Input V. Return N	wM23325AU\x0D\x0A
Mix-point Mute Output V. Send J Input V. Return O	wM23425AU\x0D\x0A
Mix-point Mute Output V. Send J Input V. Return P	wM23525AU\x0D\x0A
Mix-point Mute Output V. Send K Input 1	wM20026AU\x0D\x0A
Mix-point Mute Output V. Send K Input 12	wM21126AU\x0D\x0A
Mix-point Mute Output V. Send K Input Aux 1	wM21226AU\x0D\x0A
Mix-point Mute Output V. Send K Input Aux 2	wM21326AU\x0D\x0A
Mix-point Mute Output V. Send K Input Aux 3	wM21426AU\x0D\x0A
Mix-point Mute Output V. Send K Input Aux 4	wM21526AU\x0D\x0A
Mix-point Mute Output V. Send K Input Aux 5	wM21626AU\x0D\x0A

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Mix-point Mute Output V. Send K Input Aux 6	wM21726AU\x0D\x0A
Mix-point Mute Output V. Send K Input Aux 7	wM21826AU\x0D\x0A
Mix-point Mute Output V. Send K Input Aux 8	wM21926AU\x0D\x0A
Mix-point Mute Output V. Send K Input V. Return A	wM22026AU\x0D\x0A
Mix-point Mute Output V. Send K Input V. Return B	wM22126AU\x0D\x0A
Mix-point Mute Output V. Send K Input V. Return C	wM22226AU\x0D\x0A
Mix-point Mute Output V. Send K Input V. Return D	wM22326AU\x0D\x0A
Mix-point Mute Output V. Send K Input V. Return E	wM22426AU\x0D\x0A
Mix-point Mute Output V. Send K Input V. Return F	wM22526AU\x0D\x0A
Mix-point Mute Output V. Send K Input V. Return G	wM22626AU\x0D\x0A
Mix-point Mute Output V. Send K Input V. Return H	wM22726AU\x0D\x0A
Mix-point Mute Output V. Send K Input V. Return I	wM22826AU\x0D\x0A
Mix-point Mute Output V. Send K Input V. Return J	wM22926AU\x0D\x0A
Mix-point Mute Output V. Send K Input V. Return K	wM23026AU\x0D\x0A
Mix-point Mute Output V. Send K Input V. Return L	wM23126AU\x0D\x0A
Mix-point Mute Output V. Send K Input V. Return M	wM23226AU\x0D\x0A
Mix-point Mute Output V. Send K Input V. Return N	wM23326AU\x0D\x0A
Mix-point Mute Output V. Send K Input V. Return O	wM23426AU\x0D\x0A
Mix-point Mute Output V. Send K Input V. Return P	wM23526AU\x0D\x0A
Mix-point Mute Output V. Send L Input 1	wM20027AU\x0D\x0A
Mix-point Mute Output V. Send L Input 12	wM21127AU\x0D\x0A
Mix-point Mute Output V. Send L Input Aux 1	wM21227AU\x0D\x0A
Mix-point Mute Output V. Send L Input Aux 2	wM21327AU\x0D\x0A
Mix-point Mute Output V. Send L Input Aux 3	wM21427AU\x0D\x0A
Mix-point Mute Output V. Send L Input Aux 4	wM21527AU\x0D\x0A
Mix-point Mute Output V. Send L Input Aux 5	wM21627AU\x0D\x0A
Mix-point Mute Output V. Send L Input Aux 6	wM21727AU\x0D\x0A
Mix-point Mute Output V. Send L Input Aux 7	wM21827AU\x0D\x0A
Mix-point Mute Output V. Send L Input Aux 8	wM21927AU\x0D\x0A
Mix-point Mute Output V. Send L Input V. Return A	wM22027AU\x0D\x0A
Mix-point Mute Output V. Send L Input V. Return B	wM22127AU\x0D\x0A
Mix-point Mute Output V. Send L Input V. Return C	wM22227AU\x0D\x0A
Mix-point Mute Output V. Send L Input V. Return D	wM22327AU\x0D\x0A
Mix-point Mute Output V. Send L Input V. Return E	wM22427AU\x0D\x0A
Mix-point Mute Output V. Send L Input V. Return F	wM22527AU\x0D\x0A
Mix-point Mute Output V. Send L Input V. Return G	wM22627AU\x0D\x0A
Mix-point Mute Output V. Send L Input V. Return H	wM22727AU\x0D\x0A
Mix-point Mute Output V. Send L Input V. Return I	wM22827AU\x0D\x0A
Mix-point Mute Output V. Send L Input V. Return J	wM22927AU\x0D\x0A
Mix-point Mute Output V. Send L Input V. Return K	wM23027AU\x0D\x0A
Mix-point Mute Output V. Send L Input V. Return L	wM23127AU\x0D\x0A
Mix-point Mute Output V. Send L Input V. Return M	wM23227AU\x0D\x0A
Mix-point Mute Output V. Send L Input V. Return N	wM23327AU\x0D\x0A
Mix-point Mute Output V. Send L Input V. Return O	wM23427AU\x0D\x0A

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Mix-point Mute Output V. Send L Input V. Return P	wM23527AU\x0D\x0A
Mix-point Mute Output V. Send M Input 1	wM20028AU\x0D\x0A
Mix-point Mute Output V. Send M Input 12	wM21128AU\x0D\x0A
Mix-point Mute Output V. Send M Input Aux 1	wM21228AU\x0D\x0A
Mix-point Mute Output V. Send M Input Aux 2	wM21328AU\x0D\x0A
Mix-point Mute Output V. Send M Input Aux 3	wM21428AU\x0D\x0A
Mix-point Mute Output V. Send M Input Aux 4	wM21528AU\x0D\x0A
Mix-point Mute Output V. Send M Input Aux 5	wM21628AU\x0D\x0A
Mix-point Mute Output V. Send M Input Aux 6	wM21728AU\x0D\x0A
Mix-point Mute Output V. Send M Input Aux 7	wM21828AU\x0D\x0A
Mix-point Mute Output V. Send M Input Aux 8	wM21928AU\x0D\x0A
Mix-point Mute Output V. Send M Input V. Return A	wM22028AU\x0D\x0A
Mix-point Mute Output V. Send M Input V. Return B	wM22128AU\x0D\x0A
Mix-point Mute Output V. Send M Input V. Return C	wM22228AU\x0D\x0A
Mix-point Mute Output V. Send M Input V. Return D	wM22328AU\x0D\x0A
Mix-point Mute Output V. Send M Input V. Return E	wM22428AU\x0D\x0A
Mix-point Mute Output V. Send M Input V. Return F	wM22528AU\x0D\x0A
Mix-point Mute Output V. Send M Input V. Return G	wM22628AU\x0D\x0A
Mix-point Mute Output V. Send M Input V. Return H	wM22728AU\x0D\x0A
Mix-point Mute Output V. Send M Input V. Return I	wM22828AU\x0D\x0A
Mix-point Mute Output V. Send M Input V. Return J	wM22928AU\x0D\x0A
Mix-point Mute Output V. Send M Input V. Return K	wM23028AU\x0D\x0A
Mix-point Mute Output V. Send M Input V. Return L	wM23128AU\x0D\x0A
Mix-point Mute Output V. Send M Input V. Return M	wM23228AU\x0D\x0A
Mix-point Mute Output V. Send M Input V. Return N	wM23328AU\x0D\x0A
Mix-point Mute Output V. Send M Input V. Return O	wM23428AU\x0D\x0A
Mix-point Mute Output V. Send M Input V. Return P	wM23528AU\x0D\x0A
Mix-point Mute Output V. Send N Input 1	wM20029AU\x0D\x0A
Mix-point Mute Output V. Send N Input 12	wM21129AU\x0D\x0A
Mix-point Mute Output V. Send N Input Aux 1	wM21229AU\x0D\x0A
Mix-point Mute Output V. Send N Input Aux 2	wM21329AU\x0D\x0A
Mix-point Mute Output V. Send N Input Aux 3	wM21429AU\x0D\x0A
Mix-point Mute Output V. Send N Input Aux 4	wM21529AU\x0D\x0A
Mix-point Mute Output V. Send N Input Aux 5	wM21629AU\x0D\x0A
Mix-point Mute Output V. Send N Input Aux 6	wM21729AU\x0D\x0A
Mix-point Mute Output V. Send N Input Aux 7	wM21829AU\x0D\x0A
Mix-point Mute Output V. Send N Input Aux 8	wM21929AU\x0D\x0A
Mix-point Mute Output V. Send N Input V. Return A	wM22029AU\x0D\x0A
Mix-point Mute Output V. Send N Input V. Return B	wM22129AU\x0D\x0A
Mix-point Mute Output V. Send N Input V. Return C	wM22229AU\x0D\x0A
Mix-point Mute Output V. Send N Input V. Return D	wM22329AU\x0D\x0A
Mix-point Mute Output V. Send N Input V. Return E	wM22429AU\x0D\x0A
Mix-point Mute Output V. Send N Input V. Return F	wM22529AU\x0D\x0A
Mix-point Mute Output V. Send N Input V. Return G	wM22629AU\x0D\x0A

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Mix-point Mute Output V. Send N Input V. Return H	wM22729AU\x0D\x0A
Mix-point Mute Output V. Send N Input V. Return I	wM22829AU\x0D\x0A
Mix-point Mute Output V. Send N Input V. Return J	wM22929AU\x0D\x0A
Mix-point Mute Output V. Send N Input V. Return K	wM23029AU\x0D\x0A
Mix-point Mute Output V. Send N Input V. Return L	wM23129AU\x0D\x0A
Mix-point Mute Output V. Send N Input V. Return M	wM23229AU\x0D\x0A
Mix-point Mute Output V. Send N Input V. Return N	wM23329AU\x0D\x0A
Mix-point Mute Output V. Send N Input V. Return O	wM23429AU\x0D\x0A
Mix-point Mute Output V. Send N Input V. Return P	wM23529AU\x0D\x0A
Mix-point Mute Output V. Send O Input 1	wM20030AU\x0D\x0A
Mix-point Mute Output V. Send O Input 12	wM21130AU\x0D\x0A
Mix-point Mute Output V. Send O Input Aux 1	wM21230AU\x0D\x0A
Mix-point Mute Output V. Send O Input Aux 2	wM21330AU\x0D\x0A
Mix-point Mute Output V. Send O Input Aux 3	wM21430AU\x0D\x0A
Mix-point Mute Output V. Send O Input Aux 4	wM21530AU\x0D\x0A
Mix-point Mute Output V. Send O Input Aux 5	wM21630AU\x0D\x0A
Mix-point Mute Output V. Send O Input Aux 6	wM21730AU\x0D\x0A
Mix-point Mute Output V. Send O Input Aux 7	wM21830AU\x0D\x0A
Mix-point Mute Output V. Send O Input Aux 8	wM21930AU\x0D\x0A
Mix-point Mute Output V. Send O Input V. Return A	wM22030AU\x0D\x0A
Mix-point Mute Output V. Send O Input V. Return B	wM22130AU\x0D\x0A
Mix-point Mute Output V. Send O Input V. Return C	wM22230AU\x0D\x0A
Mix-point Mute Output V. Send O Input V. Return D	wM22330AU\x0D\x0A
Mix-point Mute Output V. Send O Input V. Return E	wM22430AU\x0D\x0A
Mix-point Mute Output V. Send O Input V. Return F	wM22530AU\x0D\x0A
Mix-point Mute Output V. Send O Input V. Return G	wM22630AU\x0D\x0A
Mix-point Mute Output V. Send O Input V. Return H	wM22730AU\x0D\x0A
Mix-point Mute Output V. Send O Input V. Return I	wM22830AU\x0D\x0A
Mix-point Mute Output V. Send O Input V. Return J	wM22930AU\x0D\x0A
Mix-point Mute Output V. Send O Input V. Return K	wM23030AU\x0D\x0A
Mix-point Mute Output V. Send O Input V. Return L	wM23130AU\x0D\x0A
Mix-point Mute Output V. Send O Input V. Return M	wM23230AU\x0D\x0A
Mix-point Mute Output V. Send O Input V. Return N	wM23330AU\x0D\x0A
Mix-point Mute Output V. Send O Input V. Return O	wM23430AU\x0D\x0A
Mix-point Mute Output V. Send O Input V. Return P	wM23530AU\x0D\x0A
Mix-point Mute Output V. Send P Input 1	wM20031AU\x0D\x0A
Mix-point Mute Output V. Send P Input 12	wM21131AU\x0D\x0A
Mix-point Mute Output V. Send P Input Aux 1	wM21231AU\x0D\x0A
Mix-point Mute Output V. Send P Input Aux 2	wM21331AU\x0D\x0A
Mix-point Mute Output V. Send P Input Aux 3	wM21431AU\x0D\x0A
Mix-point Mute Output V. Send P Input Aux 4	wM21531AU\x0D\x0A
Mix-point Mute Output V. Send P Input Aux 5	wM21631AU\x0D\x0A
Mix-point Mute Output V. Send P Input Aux 6	wM21731AU\x0D\x0A
Mix-point Mute Output V. Send P Input Aux 7	wM21831AU\x0D\x0A

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Mix-point Mute Output V. Send P Input Aux 8	wM21931AU\x0D\x0A
Mix-point Mute Output V. Send P Input V. Return A	wM22031AU\x0D\x0A
Mix-point Mute Output V. Send P Input V. Return B	wM22131AU\x0D\x0A
Mix-point Mute Output V. Send P Input V. Return C	wM22231AU\x0D\x0A
Mix-point Mute Output V. Send P Input V. Return D	wM22331AU\x0D\x0A
Mix-point Mute Output V. Send P Input V. Return E	wM22431AU\x0D\x0A
Mix-point Mute Output V. Send P Input V. Return F	wM22531AU\x0D\x0A
Mix-point Mute Output V. Send P Input V. Return G	wM22631AU\x0D\x0A
Mix-point Mute Output V. Send P Input V. Return H	wM22731AU\x0D\x0A
Mix-point Mute Output V. Send P Input V. Return I	wM22831AU\x0D\x0A
Mix-point Mute Output V. Send P Input V. Return J	wM22931AU\x0D\x0A
Mix-point Mute Output V. Send P Input V. Return K	wM23031AU\x0D\x0A
Mix-point Mute Output V. Send P Input V. Return L	wM23131AU\x0D\x0A
Mix-point Mute Output V. Send P Input V. Return M	wM23231AU\x0D\x0A
Mix-point Mute Output V. Send P Input V. Return N	wM23331AU\x0D\x0A
Mix-point Mute Output V. Send P Input V. Return O	wM23431AU\x0D\x0A
Mix-point Mute Output V. Send P Input V. Return P	wM23531AU\x0D\x0A
Output Attenuation Output 1	wG60000AU\x0D\x0A
Output Attenuation Output 8	wG60007AU\x0D\x0A
Output Mute Output 1	wM60000AU\x0D\x0A
Output Mute Output 8	wM60007AU\x0D\x0A
Output Post-mixer Trim Output 1	wG60100AU\x0D\x0A
Output Post-mixer Trim Output 8	wG60107AU\x0D\x0A
Phantom Power Input 1	wZ40000AU\x0D
Phantom Power Input 8	wZ40007AU\x0D
Player Control Player ID 1	w1PLAY\x0D
Player Control Player ID 8	w8PLAY\x0D
Player Filename Status Player ID 1	wA1CPLY\x0D
Player Filename Status Player ID 8	wA8CPLY\x0D
Player Repeat Player ID 1	wM1CPLY\x0D
Player Repeat Player ID 8	wM8CPLY\x0D
Pre-mixer Gain Input 1	wG40100AU\x0D\x0A
Pre-mixer Gain Input 12	wG40111AU\x0D\x0A
Pre-mixer Mute Input 1	wM40100AU\x0D\x0A
Pre-mixer Mute Input 12	wM40111AU\x0D\x0A
Registration Status Line 1	wRS1VOIP\x0D
Registration Status Line 8	wRS8VOIP\x0D
USB Call Status	wH1UPHN\x0D
Virtual Return Gain Input A	wG50100AU\x0D\x0A
Virtual Return Gain Input B	wG50101AU\x0D\x0A
Virtual Return Gain Input C	wG50102AU\x0D\x0A
Virtual Return Gain Input D	wG50103AU\x0D\x0A
Virtual Return Gain Input E	wG50104AU\x0D\x0A
Virtual Return Gain Input F	wG50105AU\x0D\x0A

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Virtual Return Gain Input G	wG50106AU\x0D\x0A
Virtual Return Gain Input H	wG50107AU\x0D\x0A
Virtual Return Gain Input I	wG50108AU\x0D\x0A
Virtual Return Gain Input J	wG50109AU\x0D\x0A
Virtual Return Gain Input K	wG50110AU\x0D\x0A
Virtual Return Gain Input L	wG50111AU\x0D\x0A
Virtual Return Gain Input M	wG50112AU\x0D\x0A
Virtual Return Gain Input N	wG50113AU\x0D\x0A
Virtual Return Gain Input O	wG50114AU\x0D\x0A
Virtual Return Gain Input P	wG50115AU\x0D\x0A
Virtual Return Mute Input A	wM50100AU\x0D\x0A
Virtual Return Mute Input B	wM50101AU\x0D\x0A
Virtual Return Mute Input C	wM50102AU\x0D\x0A
Virtual Return Mute Input D	wM50103AU\x0D\x0A
Virtual Return Mute Input E	wM50104AU\x0D\x0A
Virtual Return Mute Input F	wM50105AU\x0D\x0A
Virtual Return Mute Input G	wM50106AU\x0D\x0A
Virtual Return Mute Input H	wM50107AU\x0D\x0A
Virtual Return Mute Input I	wM50108AU\x0D\x0A
Virtual Return Mute Input J	wM50109AU\x0D\x0A
Virtual Return Mute Input K	wM50110AU\x0D\x0A
Virtual Return Mute Input L	wM50111AU\x0D\x0A
Virtual Return Mute Input M	wM50112AU\x0D\x0A
Virtual Return Mute Input N	wM50113AU\x0D\x0A
Virtual Return Mute Input O	wM50114AU\x0D\x0A
Virtual Return Mute Input P	wM50115AU\x0D\x0A