



Table 2-1.

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Figure 2. Overall Trigger Behavior Model

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3.2.1 Arm Count

3.2.14 Arm Source EventId

3.2.15 Arm Source Filter

Data Type	Access	Applies to
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3.2.18 Arm Source Or Enabled

Data Type	Access	Applies to	Coercion	High Level Functions
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4.2.9 Trigger Count **Data Type** **Access** **Applies to**

4.2.10 Trigger Source

Data Type	Access	Applies to	Coercion	High Level Functions
ViString	R/W	N/A	None	N/A

4.3.1 Add Trigger Alarm

Description

This function creates a new trigger alarm.

4.3.4 Configure Trigger Source

Description

This function configures the most commonly used attributes of the trigger source subsystem.

4.3.11 Remove All Trigger Alarms

Description

This function removes all of the trigger alarms that were added using the Add Trigger Alarm function.

COM Method Prototype

5.2.8 Event Wired OR Bias Mode

Data Type	Access	Applies to	Coercion	High Level Functions
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7. IviLxiSyncTime Subsystem

8. Attribute ID Definitions

Appendix A. ANSI C Include File

Appendix B. COM IDL File

To ease the development of a compliant an IVI-COM driver that supM sur

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B.3 IviLxiSyncEnglish.idl

