

8 Second Processor Air Baffle Modification

To Configure Processor Air Baffle for Two Processors:

Note: This step only applies if your system has **two** processors. If only one processor is installed, leave the air baffle in place and proceed to Step 9.

CAUTION: For a one-processor configuration, the air baffle must remain in place to ensure proper cooling.

Remove air baffle by rocking back and forth until it breaks off.









Diagnostic LED Information			
LED Name	Function	Color	In
Power LED	Identifies power state of system	Green	Off = Power o On = Power o Slow blink = S
Fault LED	Identifies fault warning	Amber	Off = No fault On = Critical Slow blink = I Fast blink = L not have Double blink
ID LED	Identifies compute module	Blue	Use Intel® M UI to turn ID L
Drive Activity LED	Indicates drive activity	Green	Off = No drive Blink = Drive
NIC1-NIC2 Activity LEDs	Indicates network activity and link	Green	Blink = Outbo
I/O 1 and I/O 2 Activity LEDs	Indicates network activity and link of NICs on mezzanine card	Green	Off = No link On = Link esta Blink = Activit

Front Panel Connectors and Indicators



Component Layout





l error or non-recoverable Non-critical Locate (when device does e an ID LED) < = Degraded state

Modular Server Control LED on or off

ve activity e activity

ound Activity

k stablished vity

Optional Accessories and Order Codes		
Dual Gigabit Ethernet I/O Expansion Mezzanine Card	AXXGBIOMEZ	

