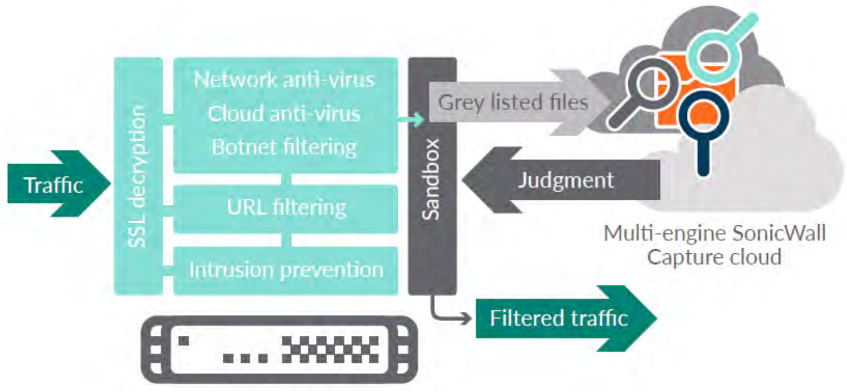
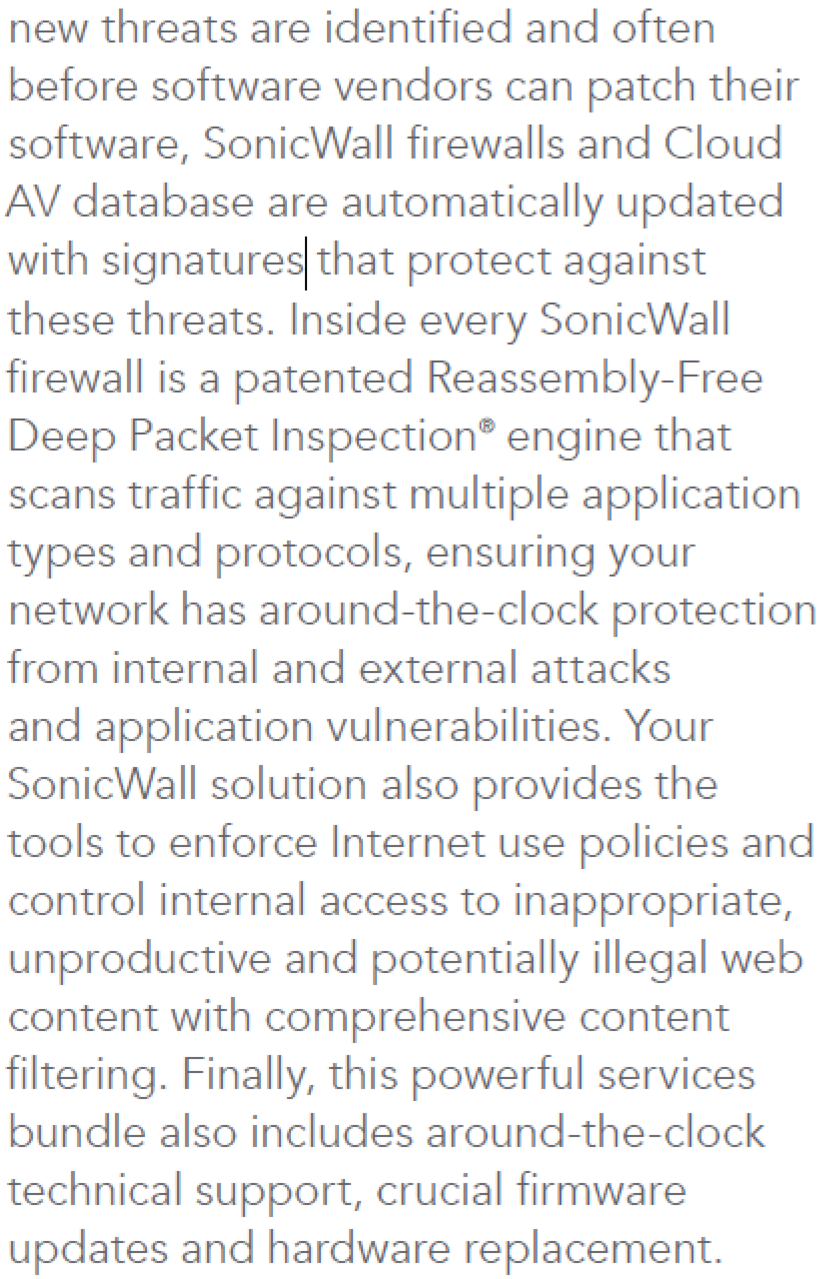
EXHIBIT H

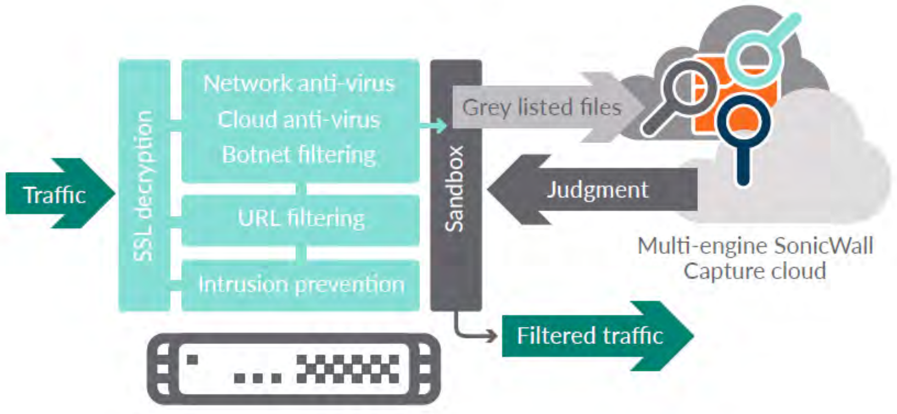
APPENDIX D-2

<table>
<tr><th>6,804,780</th><th>SonicWall Capture Advanced Threat Protection (“ATP”)</th></tr>
<tr><td colspan="2">The statements and documents cited below are based on information available to Finjan, Inc. at the time this chart was created. Finjan reserves its right to supplement this chart as additional information becomes known to it.
For purposes of this chart, “Capture ATP” means Capture Advanced Threat Protection (“ATP”). As identified and described element by element below, Capture ATP infringes at least claims 1, 2, 9, 13, 14, 17, and 18 of the ’780 Patent.</td></tr>
<tr><th>Claim 1</th><th></th></tr>
<tr><td>1a. A computer-based method for generating a Downloadable ID to identify a Downloadable, comprising:</td><td>Capture ATP meets the recited claim language because it performs a computer-based method for generating a Downloadable ID to identify a Downloadable.
Capture ATP meets the recited claim language because Capture ATP performs a method which generates a Downloadable ID by creating malware attack profiles which include a hash to identify a Downloadable such as malware. The analysis includes scanning the Downloadables which include references to software components required to be executed by the Downloadable (e.g., suspicious web page content containing HTML, PDFs, JavaScript, drive-by downloads, obfuscated code, or other blended web malware). Capture ATP uses the Downloadable ID to perform a hash lookup. Capture ATP also meets the claim language because it generates a Downloadable ID for the Downloadable and components of the Downloadable, and then generate a combined Downloadable ID for the Downloadable and the related components.
As shown below, Capture ATP includes both hardware and software components that receive a Downloadable through network traffic and generating a Downloadable ID to identify the Downloadable.


Traffic
SSL decryption
Network anti-virus
Cloud anti-virus
Botnet filtering
URL filtering
Intrusion prevention
Sandbox
Grey listed files
Judgment
Multi-engine SonicWall Capture cloud
Filtered traffic

A cloud-based, multi-engine solution for stopping unknown and zero-day attacks at the gateway
FINJAN-SW 007657-60</td></tr>
</table>

	As shown below, Capture ATP generates a Downloadable ID to identify a Downloadable. The Downloadable ID is then provided to other SonicWall Gateways and Cloud AV to protect all SonicWall products.  new threats are identified and often before software vendors can patch their software, SonicWall firewalls and Cloud AV database are automatically updated with signatures that protect against these threats. Inside every SonicWall firewall is a patented Reassembly-Free Deep Packet Inspection® engine that scans traffic against multiple application types and protocols, ensuring your network has around-the-clock protection from internal and external attacks and application vulnerabilities. Your SonicWall solution also provides the tools to enforce Internet use policies and control internal access to inappropriate, unproductive and potentially illegal web content with comprehensive content filtering. Finally, this powerful services bundle also includes around-the-clock technical support, crucial firmware updates and hardware replacement. FINJAN-SW 005949-51
9b. a communications engine for obtaining a Downloadable that includes one or more references to software components required to be executed by the	Capture ATP meets the recited claim language because it provides a communications engine for obtaining a Downloadable that includes one or more references to software components required to be executed by the Downloadable. Capture ATP meets the recited claim language because Capture ATP includes software components or proxy software that is a communications engine that

Downloadable; and	obtains suspicious traffic flows for analysis through an application program interface, and the content in these traffic flows include Downloadables such as web page and/or email attachments. These Downloadables include references to software components required to be executed by the Downloadable (e.g. suspicious web page content containing HTML, PDFs, JavaScript, drive-by downloads, obfuscated code, or other blended web malware). Downloadables that include one or more references to software components required to be executed by the Downloadable include a web page that includes references to JavaScript, visual basic script, ActiveX, injected iframes, and a PDF that includes references to JavaScript, swf files or other executables. Typically, SonicWall characterizes them as drive-by-downloads or droppers as such Downloadables are usually programmed to take advantage of a browser, application, or OS that is out of date and has a security flaw. The initial downloaded code is often small enough that it wouldn't be noticed, since its job is often simply to contact another computer where it can pull down the rest of the code on to the computer. In particular, such software components are usually programmed to be downloaded and run in the background in a manner that is invisible to the user and without the user taking any conscious actions as just the act of viewing a web-page that harbors this malicious code is typically enough for the download and execution to occur. Capture ATP includes a communications engine to obtain and scan Downloadables that may include malware embedded in images, JavaScript, text, and Flash files. As shown below, Capture ATP obtains and conducts analysis on Downloadables such as Executable files (e.g., PE, Mach-O, DMG, bin, .com, .dat, .exe, .msi, .msm, .mst) PDF files, Java (e.g., .class, .ear, .jar, .war), MS Office file types, Flash and Silverlight applications, Script files, and installer files through an application program interface.  Traffic SSL decryption Network anti-virus Cloud anti-virus Botnet filtering URL filtering Intrusion prevention Sandbox Grey listed files Judgment Multi-engine SonicWall Capture cloud Filtered traffic *A cloud-based, multi-engine solution for stopping unknown and zero-day attacks at the gateway* FINJAN-SW 007657-60 As shown below, Capture ATP includes a communications engine for obtaining a Downloadable that includes one or more references to software components required to be executed by the Downloadable. Capture ATP analysis files

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