

Term	Talari	FatPipe	Proposed Modification
“private network”	<p>“network that is frame relay or point-to-point, but that is not an Internet-based network”</p> <p>*This term is indefinite because its proper construction includes “Internet-based networks” which is indefinite.</p>	No construction necessary	“a communication path that is unavailable to the general public”
“Internet based network”	Indefinite	No construction necessary	“a communication path that is available on the public Internet”
“disparate networks”	<p>“a group of networks for which one subgroup includes one or more private networks and another subgroup includes one or more Internet-based networks”</p> <p>The subgroup including one or more private networks is disparate from the subgroup including one or more Internet-based networks.</p>	“networks that are different in kind, e.g. a private network and an Internet based network”	

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“per-packet basis”	1) “for each packet, selects between network interfaces regardless of the session with which the packet is associated” 2-4) “for each packet, a network path selection is made regardless of the session with which the packet is associated”	No construction necessary	“packet by packet”
“per-session basis”	“selects one of the network interfaces through which all packets associated with the same session will be forwarded”	No construction necessary	“session by session”
“packet path selector”	Indefinite Alternatively, means-plus function and governed by	No construction necessary	“module(s) that selects which path to send a given packet on”

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	<p>35 U.S.C. § 112(6):</p> <p>Structure – custom hardware or software configuring semi-custom or general-purpose hardware</p> <p>Function – selecting path on which to distribute the packets</p>		
<p>“repeated instances of the selecting step make network path selections”</p>	<p>Indefinite</p>	<p>No construction necessary</p>	<p>“more than one occurrence of selecting a network path”</p>
<p>“parallel network”</p>	<p>“configuration in which two or more networks are connected to the controller in parallel (as opposed to in series) at the location where the controller distributes traffic”</p>	<p>“at least two networks configured to allow alternate data paths”</p>	
<p>"session"</p>	<p>“set of communications that are managed as a unit</p>	<p>“an active communications</p>	

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	across a network”	connection, measured from beginning to end, between computers or applications over a network”	