

CISCO SYSTEMS, INC.

PETITIONER

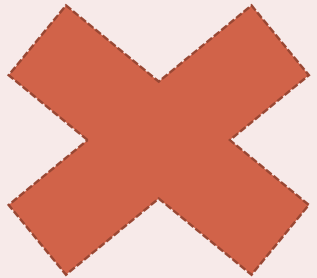
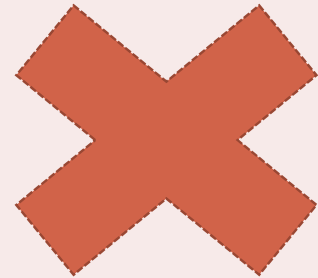


INTER PARTES REVIEW CASE NOS.

IPR2016-01254: U.S. PATENT NO. 8,457,113

IPR2016-01257: U.S. PATENT NO. 8,457,113

SEPTEMBER 19, 2017

<u>Petition</u>	<u>'113 Patent</u>	<u>'298 Patent</u>	<u>'777 Patent</u>
<p>ightHouse et. al.</p>	<p>Dispute 1: The “switching facility” limitation</p> <ul style="list-style-type: none"> ▪ Board’s Construction ▪ PO’s Construction <p>Dispute 2: The “call connection” limitation</p>	<p>Dispute 1: The “switching facility” limitation</p> <ul style="list-style-type: none"> ▪ Board’s Construction ▪ PO’s Construction <p>Dispute 2: The “call connection” limitation</p>	<p>Dispute 1: The “switching facility” limitation</p> <ul style="list-style-type: none"> ▪ Board’s Construction ▪ PO’s Construction <p>Dispute 2: The “call connection” limitation</p>
<p>Cisco Only</p>	<p>Dispute 1: The “switching facility” limitation</p> <ul style="list-style-type: none"> ▪ Board’s Construction ▪ PO’s Construction <p>Dispute 2: The “call connection” limitation</p> <p>Petitioner’s Request for Oral Argument, Paper 40 at 3-4.</p>		

Claims 38 and 65 of this IPR are substantially the same as Claim 1 of the -01261



- Compare:
 - Claim 1 of the -01261 recites a “**packet network** and a **second network** coupled to a switching facility of a telecommunications network.”
 - Claims 38 and 65 recite a “**circuit-switched network** and a **packet network** in a telecommunications network”

Claim 65 contains additional superfluous language,
but is still substantially the same as Claim 38



- “system including one or more web servers **designed to be** coupled to a call processing system”
- “the web-enabled processing system **designed to be** coupled to at least one switching facility”
- “and **capability within the web-enabled processing system for** establishing the voice communication”
- PO does not challenge that the additional language is not found in the prior art.

The preamble recites a method for making a call over a circuit-switched and a packet network



Claim 38 [pre]. A method performed by a web-enabled processing system including one or more web servers coupled to a call processing system serving as an intelligent interconnection between at least one circuit-switched network and a packet network in a telecommunications network, the circuit-switched network comprising edge switches for routing calls from and to subscribers within a local geographic area and switching facilities for routing calls to other edge switches or other switching facilities local or in other geographic areas, the method for enabling voice communication from a calling party to a called party across both the circuit-switched network and a packet network, the method comprising the steps of:

IP network

and

PSTN

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