

**IN THE UNITED STATES DISTRICT COURT
FOR THE EASTERN DISTRICT OF TEXAS
MARSHALL DIVISION**

VIDEO SOLUTIONS PTE LTD.,

Plaintiff,

v.

CISCO SYSTEMS, INC.,

Defendants.

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NO. 2:23-CV-00222-JRG

PRELIMINARY CONSTRUCTIONS

ID	Disputed Term	Preliminary Construction
A	“endpoints” (’542 Patent, Claims 1, 2, 15, 21; ’823 Patent, Claims 1, 7; ’099 Patent, Claims 3, 4, 5, 10)	“a device or collection of devices, where data flow starts or ends, that connect to and exchange information over a computer network”
B	“establishing logical two-way communication through the common communications resource between one or more near endpoints and one or more far endpoints” (’823 Patent, Claim 1)	“establishing, through the common communications resource, logical two-way communication between one or more near endpoints and one or more far endpoints”
C	“without increasing the maximum round trip delay for the logical two-way connections” (’823 Patent, Claim 1)	“without increasing round trip delay for the endpoint with the greatest undelayed round trip delay”
D-1	“determining the location of said data peaks in said data streams” (’823 Patent, Claim 1)	“determining the location of data peaks in each data stream to be transmitted”
D-2	“dependent on the location of said data peaks” (’823 Patent, Claim 1)	“according to the location of the data peaks in the data streams that have not been transmitted”

ID	Disputed Term	Preliminary Construction
E-1	“mesh configuration” (’099 Patent, Claims 3, 10)	“A configuration of endpoints in which each endpoint is connected directly to each other endpoint and may stream its data independently to and from each other endpoint”
E-2	“mesh-connected endpoint,” “mesh endpoint(s)” (’099 Patent, Claims 3, 10)	“An endpoint that is connected directly to each other mesh-connected endpoint and may stream its data independently to and from each other mesh-connected endpoint”
F	“the conference participants” (’099 Patent, Claims 3, 10)	“individuals participating in a videoconference from an endpoint”
G-1	“a plurality of endpoints . . . which are configured such that a film strip with . . . video feeds from the conference participants is display” (’099 Patent, Claim 3)	“a plurality of endpoints . . . which are configured such that a film strip with . . . video feeds from all conference participants is displayed”
G-2	“wherein a film strip with frames containing reduced-size video feeds from the conference participants is displayed at the mesh endpoints” (’099 Patent, Claim 10)	“wherein a film strip with frames containing reduced-size video feeds from all conference participants is displayed at the mesh endpoints”