

	Network Size		
	Small	Medium	Large
Network Diameter			
Talkers	64	128	512
Listeners	64	128	512
Parameters			
Link speed	Application Dependent	Application Dependent	Application Dependent
Streams	256	1024	9K
FDB entries (streams)	128	256	4096
FDB entries (non-streams)	1024	1024	2048
Gate control list entries	16	16	256
Forwarding Resources			
- egress queuing at 1 Gb/s	200 $\mu$ s of frame data	200 $\mu$ s of frame data	200 $\mu$ s of frame data
- egress queuing at 100 Mb/s	500 $\mu$ s of frame data	500 $\mu$ s of frame data	500 $\mu$ s of frame data

NOTE 1— The maximum number of VIDs that can be supported is 4094 rather than 4096, as the VID values 0 and FFF are reserved, as indicated in Table 9-2. As conformance to this standard is only with regard to externally visible protocol behavior, this limit on the number of VIDs that can be supported does not imply any such limitation with regard to the internal architecture of a Bridge.