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The chart displays the number of connections per path for three configurations: IPv4, IPv6, and Dual-Stack. The y-axis represents the number of connections, ranging from 0 to 300K. The x-axis shows the configuration for each path, including the EDNS version (1232, 4096, 512) and whether PMTU discovery is enabled (no PMTUUD) or disabled (PMTUD). The paths are grouped by configuration, with the number of connections per path indicated by the height of the bars.

Configuration	Path 1280 (no PMTUUD)	Path 1280 (PMTUD)	Path 1500
IPv4 EDNSp:1232	~225K	~225K	~225K
IPv4 EDNSp:4096	~225K	~225K	~225K
IPv4 EDNSp:512	~225K	~225K	~225K
IPv6 EDNSp:1232	~225K	~225K	~225K
IPv6 EDNSp:4096	~225K	~225K	~225K
IPv6 EDNSp:512	~225K	~225K	~225K
Dual-Stack EDNSp:1232	~225K	~225K	~225K
Dual-Stack EDNSp:4096	~225K	~225K	~225K
Dual-Stack EDNSp:512	~225K	~225K	~225K

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