Encoding	Name	Encoding	Name
001 010	AF11	011 010	AF31
001 100	AF12	011 100	AF32
001 110	AF13	011 110	AF33
010 010	AF21	100 010	AF41
010 100	AF22	100 100	AF42
010 110	AF23	100 110	AF43
		101 110	EF

Figure 24.2 The binary value used in an IP packet for each combination of DiffServ forwarding type, class, and precedence. DiffServ codepoints only uses six of the eight bits; the other two bits are zero.