Item	Size	Purpose
MulticastSkip	1 bit	Controls multicast/broadcast forwarding
DID	21 bits	Destination ID (one bit used for multicast)
Flags	10 bits	General purpose parameters
EFlags	24 bits	Extension of the Flags item
Offset	5 bits	Location at which data starts in the packet
Length	16 bits	Length of valid data in the packet

Figure 20.2 Items produced as output from the second pass of an FPL program and sent to the Traffic Manager along with a packet. The DID contains the packet's classification.