

```
#include "np5.fpl"
#include "np5asi.fpl"

// Note: other initialization code goes here

SETUP PROTO(asiPoliceEOF0, 24, 16, 24);

// Note: classification code goes here

/* Assume flow ID has been placed in variable FID and that variable*/
/* currlength contains the current length of the packet. */

outcome = asiPoliceEOF0($FID:24, $currlength:16, 0:24);

// Note: code to place outcome in tm_flags goes here

fTransmit(0:1, 0:1, $DID:20, 0:16, 0:5, $tm_flags:10, $info:24);
```