

```
#  
# RELAIS F5ZAR VERSION TRANSPARENT  
#  
# Programmation F6BUH 14/05/2014
```

```
#  
board {  
    clock = 40M;  
    board = admod;  
    generate tables = off;  
};
```

```
modulator {  
    modulation = DVB-S;  
    fec = 3/4;  
    frequency = 1287M;  
    symbol rate = 2500k;  
    network name = "F5ZAR_DATV";  
    transport stream id = 0x1001;  
    network id = 0x233A;  
};
```

```
transportstream 2 {  
    mode = extclock ;  
    clock edge = rising ;  
    pidfilter= all minus 0x1ffe/0x1ffe;  
  
};
```

```
transportstream 1 {  
    mode = off;  
};
```