TSPEC contents for TID=0, UserPriority = 6
[tspec0]
Element ID
dd
Length
3d
OUI
00 50 f2
OUI Type
02
OUI SubType
02
Version
01
TSInfo
e0 34 00
Nominal MSDU Size
d0 80
Maximum MSDU Size
d0 00
Min Service Interval
20 4e 00 00
Max Service Interval
20 4e 00 00
Inactivity Interval
80 96 98 00
Suspension Interval
ff ff ff ff
Service Start Time
00 00 00 00
Minimum Data Rate
00 45 01 00
Mean Data Rate
00 45 01 00
Peak Data Rate
00 45 01 00
Max Burst Size
00 00 00 00
Delay Bound
00 00 00 00
Min PHY Rate
00 1b b7 00
Surplus Bandwidth Allowance
00 30
Medium Time
00 00
Extra Data Bytes
[/tspec0]

TSPEC contents for TID=1, UserPriority = 4
[tspec1]
Element ID
dd
Length
3d

```
# OUI
00 50 f2
# OUI Type
02
# OUI SubType
02
# Version
01
# TSInfo
e3 20 00
# Nominal MSDU Size
96 00
# Maximum MSDU Size
dc 05
# Min Service Interval
00 00 00 00
# Max Service Interval
00 00 00 00
# Inactivity Interval
00 00 00 00
# Suspension Interval
ff ff ff ff
# Service Start Time
00 00 00 00
# Minimum Data Rate
a0 00 00 00
# Mean Data Rate
a0 00 00 00
# Peak Data Rate
a0 00 00 00
# Max Burst Size
00 00 00 00
# Delay Bound
00 00 00 00
# Min PHY Rate
80 8d 5b 00
# Surplus Bandwidth Allowance
00 30
# Medium Time
00 00
# Extra Data Bytes
dd 04 00 50 43 ff
[/tspec1]
```