

根据OID 1.3.6.1.4.1.25506.8.25.1.1.1.4查询到成员接口是16进制，没有直接显示具体的接口编号

```
hh3cAggLinkPortList.16385:-->00 00 00 00 00 00 00 c0  
hh3cAggLinkPortList.16386:-->00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  
00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 c0  
hh3cAggLinkPortList.16387:-->00 00 00 00 00 03  
hh3cAggLinkPortList.16388:-->00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  
00 00 00 00 00 00 00 00 00 00 00 00 00 00 03
```

无

OID节点读取的是端口索引，并非具体接口编号

以00 00 00 00 00 00 c0为例，先把16进制转换成2进制：00000000 00000000 00000000 00000000 0 00000000 00000000 00000000 11000000（从左往右数，记录数字1所在位置，当前是在57位和58位）

进入probe视图，查询端口索引。index编号等于数字1所在位置，对应的就是真正的接口编号

[H3C]probe

```
[H3C-probe]display system internal if list
```

```
[H3C-probe]display system internal if list
```

GigabitEthernet1/0/0(index:1)

GigabitEthernet1/0/1 (index:2)

GigabitEthernet1/0/2(index:3)

GigabitEthernet1/0/3(index:4)

GigabitEthernet1/0/4(index:57)

GigabitEthernet1/0/5(index:58)

无