

OEM ODM 1200



CPWGP092	
1200 225 125	
5 15	
500	
45	
30% 70	

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00000000 0000000000000000 000000 00



Cupwind

Q1: 00000 00000000 0000000 00 00 Cupwind

A1: □□□□□□ □□□□ □□□□□ □□□□ 25 □□□□□ 10-7 □□□□.

Q2: 如何 在 一个 类 中 实现 一个 方法

1200 個 50 個 個個個個 個個個個 個個個個 個個個 個個個個個 個個個個個 個個個 個 :20 個個個個 個個個個.

Q3: 如何设计 一个 叫 Cupwind

A1: 00000000 00000000 00000000 00000 50-35 0000.

```
00 000000 00000 00000 00 00 :4Cupwind
```

A1: 30% □□ □□□□ □□□□ □□□□ %70 □□□□□□ B/L 100 □□% L/C □□□□□□ □□.

0000 000000 0000 00000000 00000000 0000 00 00 :5 Cupwind

000 0000 00 :5 FOB 000000 000000 000 0000000 0000000 0000000 0000 00 0000 000000 0000 0000000 00

000000000 000000 000000 00000000 000000 000 0000 0000 00 :6

0000000 00 0000000 0000000 000 000000 000 0000000 00 000 00000 :6

00000000 000000 00000 00 00000000 0000000 000 000000 0000000 00 0000000 00 000000 0000 0000000.

0000 0000 00 :7 Cupwind 00000000 00000000

00 0000000 0000000 000 0000 0000000 000000 000000 0000000 0000 0000000 000 00 :7 Cupwind 0000000000 000000 .000000000 00000000 000 00000000 0000000 00 000000 00000 00000 0000000 00000 0000 0000 0000 0000 00 000000 0000 000000000 00000 000 00000000 00 00000 00000.



