# 00 00 00:

	000 00 00 00 000 F998E
MOQ:	1-100, 000pcs
	60 🛮 🗖 🖂
	PTC 2 [] [][]
	8500 🖂 🖂
	OEM/ODM
	T/T, L/C, 000 000, 000



## F998E 00 00 000 00 0 00 00.

Avaiable [] []: #19, #25, #28, #32.

00 0 000 000 00 00 000 000 0 0000. 00, 0 000 0 0 19 0000 00 0 32 m m 000 00 0, 000 00 00000.



## 



# □ □ □□ □□ □ **F998E**□ □□ □□□ □□□:

- \* 000 00 0 00 000 00 0 0000, 0000;
- \* 5 00 000 00 000 00 000, 00 00 00;0 0 0 00 0
- \* 00, 00 000 00 000;
- \* 2 PTC [], [] 30 [] [;
- $^*$   $_{\square \square}$   $_{\square}$   $_{\square \square}$   $_{\square}$   $_{\square}$
- \* 60 [] [] [], [] [] [];
- \* 00 00, 00 0 0 00 000;



## חחח ח חח חח:

	* GB
00000:	00 000 00000, TNT, UPS0 00 00 000

### 

1) 00 000 00 00 00 0000 00 00 00 00000 00.

00 0000 00:

 $\mathbf{1} \,\, \square\square: \,\, \square\square \,\, \square\square\square\square \,\,\, \square\square \,\,\, \square\square \,\,\, \square\square \,\,\, \square\square \,\,\, \square\square\square \,\,\, \square\square\square\square.$ 

Step2: 00 0000 00 000 00 2/3 000 00 00 00 000 0 000 000 000 000.

 $\ \, 00\ \, 00\ \, 000\ \, 000\ \, 5\text{-}10\ \, 00\ \, 00\ \, 00\ \, 00\ \, 00\ \, 00\ \, 00\ \, 0.$ 

Step4: throghout  $\square$   $\square$   $\square$   $\square$   $\square$   $\square$   $\square$ .





#### OO OOO OOO OOOO:

 $\hfill \square$   $\hfill$   $\hfill$ 

 $\ \, \bigcirc \ \ \,$ 

