



## Evolute i-SPACE I

????: **2 700 000 ???.**

????????????: **1.5 ?.** CVT (177 ?.?.) FWD

????????? ??????????????: **?????????**

????????????? ??????????????????:

?????: **4760**

?????: **1865**

?????: **1710**

????????? ???, ??: **2785**

????????? ????? ?????, ??: **1585**

?????? ????? ?????, ??: **1580**

????????????? ????? ?????????? ??????????, ?: **187**

????????????? ????? ?????????? ??????????, ?: **2125**

????? ?????????? ?????, ?: **60**

????????? ????? (???, ??????): **????????? ????????????????**

?????? ?????????? (???, ??????): **?????????**

????????? ??????????: **?????????????, ???????????**

?????? ??????????: **???????????????????, ????????????**

????? ??????????, ?: **1.5**

????????? ?????? ??????????, ??3: **1498**

?? ??????????: **???????**

????????? ??????: **?????????**

????????????? ??????: **1**

?? ??????????: **?????????**

?????????, ?.: **177**

????????????? ?????? ?????????, ?/100 ??: **5.5**

?????? ? 0 ? 100 ?/? , ???: **7.4**

????????????? ?????????, ??/? : **165**

????????? ?????????, ??: **180**

????????????? ?????, ??: **1780**

????????????? ?????, ??: **2305**

?????. ?????????? ?????, ?? ?/??: **300 ??? 4500**

????? ??????????: **187**



\*  $\int_0^{2\pi} \cos(x) dx$

\*  $\int_0^{\pi} \sin(x) dx$

\*  $\int_0^{2\pi} \sin(x) dx$

### **?????**

\*  $\int_0^{\pi} \cos(x) dx$  /  $\int_0^{\pi} \sin(x) dx$

\*  $\int_0^{\pi} \sin(x) dx$

\*  $\int_0^{\pi} \cos(x) dx$  ?  $\int_0^{\pi} \sin(x) dx$

\*  $\int_0^{\pi} \sin(x) dx$

\*  $\int_0^{\pi} \cos(x) dx$   $\int_0^{\pi} \sin(x) dx$

\*  $\int_0^{\pi} \sin(x) dx$   $\int_0^{\pi} \cos(x) dx$

### **????**

\*  $\int_0^{\pi} \sin(x) dx$  ?  $\int_0^{\pi} \cos(x) dx$

### **????**

\*  $\int_0^{\pi} \cos(x) dx$   $\int_0^{\pi} \sin(x) dx$

\*  $\int_0^{\pi} \sin(x) dx$   $\int_0^{\pi} \cos(x) dx$

### **?????**

\*  $\int_0^{\pi} \cos(x) dx$   $\int_0^{\pi} \sin(x) dx$