



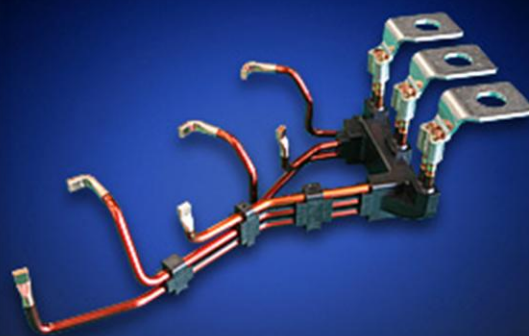
电机内排线产品 (SRC Assy)

Wiring component for inside of electric motor

SRC: Semi-Rigid Connect

作为电机内的导出式排线部件，通过多角度弯折带来的高自由度布局和高精度，进而实现了简易且可靠的连接。

As a drawer wiring component in the motor, the free layout and high accuracy of three-dimensional bending realizes easy and reliable connection.



产品
应用

电机

概要

- ✓ 通过使用本公司自制的漆包线，可根据导体尺寸以及使用环境来选择漆包覆膜(AIW、PI、etc)。

By using in-house enamel wire, enamel coating can be selected according to conductor size and usage environment. AIW, PI, etc)

- ✓ 通过使用圆线，可多角度弯折从而达到高自由度布局⇒可根据布局按需定制。

By using round wires, three-dimensional bending is possible, and the free layout. ⇒ Customized design according to the required layout

- ✓ 通过仅在焊接部位进行扁平形状成型，可实现优异的焊接品质和高精度尺寸。

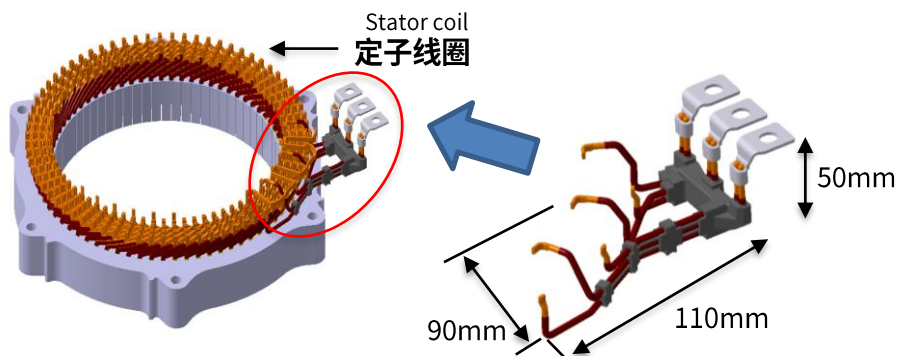
用户焊接时可自动化组装，进而提高了组装作业性。

By Forming only the welded parts into a flat shape, excellent welding quality and high dimensional accuracy are realized. And assembly workability is improved by enabling automatic assembly during welding process.

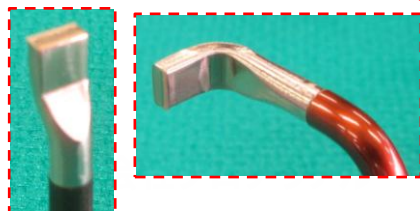
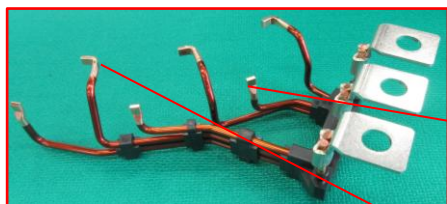
用途

分布绕组电机、驱动电机等
排线部件

Wiring parts for distributed-winding motor, or drive motor, etc.



产品 示例



Flat shape
扁平形状

Round wire
圆线

Round wire
圆线

扁平形状
Flat shape

连接部由圆线压延成扁平形状，实现了稳定的连接和良好的焊接性。

The welded parts are formed from round wires to flat shapes to achieve stable connections and good weldability.