ACS 2000
New Crimp – System by AUTOSPLICE

ACS 2000 in overview

The ACS2000 combines almost 50 years of crimping expertise and technology into an economical and efficient crimping system. Reliability and a high degree of economic viability are the hallmarks of AUTOSPLICE crimping systems. As an alternative to soldering, semi-automatic crimping can increase throughput by up to 500%. Also, the potential thermal damage to components and hazardous noxious fumes caused by soldering are eliminated. The direct drive technology provides the benefit of noise reduction.

By using ACS2000 and AUTOSPLICE spliceband you will achieve the best results.

Finished crimps meet UL486C pull force requirements in a majority of applications.

The large range of different tool sizes enables an almost unlimited scope of applications for the ACS 2000. The newly developed rapid-change tools reduce the setup and maintenance cost.

Spliceband is a continuous reel of crimping material that is cut and formed in the applicator tooling to produce a finished crimp. A reel of spliceband contains up to 150,000 crimps allowing maximum productivity and minimizing machine down time. With the ACS2000 system you use 100% of the spliceband material with no waste.

The ACS 2000 improves your production efficiency with following benefits:

- Easy handling
- Cost effectiveness (Low cost per Crimp Connection)
- High quality of Connection
- Repeatable Connections
- Service possible by your own employees with simple training
- High production speed, up to 2300 crimps per hour
- Minimizing machine down time
- Low costs for change of tool size with the newly developed rapid-change tools.

AUTOSPLICE Europe GmbH
WALDSTRASSE 12
D-90579 LANGENZENN - LAUBENDORF
TEL: 0049 9102 9957 0
FAX: 0049 9102 9957 19

autosplice®
AUTOSPLICE Europe GmbH