The SI-Interbus option module has been designed for an easy integration of our drives in applications that use Interbus fieldbus. Features include:

- Up to 63 nodes on a network
- Supported data rates:
  - 500 kBD
  - 2 MBD
- Cyclic data sizes of up to 10 words in / out
- Non-cyclic access supported using standard PCP, CT Single Word and PPO 4 word modes protocols

**Accessories:**
A Remote Bus Out adapter is available for an easy retrofit of existing applications using SM-Interbus

**Features include:**
There are two versions of the SI-Interbus:

<table>
<thead>
<tr>
<th>Option Module</th>
<th>Part Number</th>
</tr>
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<tbody>
<tr>
<td>SI-Interbus 500 kBD</td>
<td>82400000021220</td>
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<tr>
<td>SI-Interbus 2 MBD</td>
<td>82400000021230</td>
</tr>
<tr>
<td>Cable Adapter</td>
<td>9500-1067</td>
</tr>
</tbody>
</table>
Integrate, Automate, Communicate

Integration is at the heart of everything we do. Our modular drive expansion systems are designed to integrate into virtually any setup, no matter which communication protocol you use.

Our communication, I/O, feedback and machine control modules ensure anyone can experience the benefits of Control Techniques drives.

Connectivity

- SI-Ethernet
- SI-EtherCAT
- SI-PROFINET RT
- SI-CANOpen
- SI-PROFIBUS
- SI-DeviceNet
- SI-Interbus

Machine Control

- SI-Applications Compact
- MCI200
- MCI210

I/O

- SI-I/O
- SI-Safety

Feedback

- SI-Encoder
- SI-Universal Encoder

Connect with us at:

www.controltechniques.com

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