

BC0008E1 is an Ethernet communication board intended for use in Z102 system. Board is a communication bridge between SSIO3 and Ethernet. It is equipped with an Ethernet interface with the data transfer rate up to 100Mb/s.

Electrical parameters					
Parameter	Conditions	Min.	Type	Max.	Units
Number of communication channels			1		
Dielectric strength input/system		700			V DC
Supply voltage		21	24	26	V
Power consumption			180	250	mA



**BC0008E1**

- 1 channel 100BASE-TX
- Standard Ethernet interface IEEE 802.3
- State signalization