

**Company Information**  
*EXCELICS SEMICONDUCTOR*

**Products List**

*EFA060B-100F*  
*EFA060BB-100F*  
*EFA060BB*  
*EFA120B-100F*  
*EFA240B-100F*  
*EFA240B*  
*EFA240BV*  
*EFA480C-CPO83*  
*EFA960C-CPO83*  
*EFC060B-100F*  
*EFC240B-100F*  
*EIA1011-4P*  
*EIA1011*  
*EIA1213-2P*  
*EIA1213*  
*EIA1213-4P*  
*EIA1314-2P*  
*EIA1314*  
*EIA1314-4P*  
*EIA1314-8P*  
*EIA1314A-2P*  
*EIA1314A*  
*EIA1314A-4P*  
*EIA1314A-8P*  
*EIA1414-2P*  
*EIA1414*  
*EIA1414-4P*  
*EIA1414-8P*  
*EIA1415-2P*  
*EIA1415*  
*EIA1415-4P*  
*EIA1415-8P*  
*EIA1415A-2P*  
*EIA1415A*  
*EIA1415A-4P*  
*EIA1415A-8P*  
*EIA1415B-8P*  
*EIA1415B*  
*EIA1616-4P*  
*EIA1616*  
*EIA1616-8P*  
*EIA1718-1P*  
*EIA1718*  
*EIA1718-2P*  
*EIA1718A-1P*  
*EIA1718A*  
*EIA1718A-2P*  
*EIA1818-1P*  
*EIA1818*  
*EIA1818-2P*  
*EIA1819-1P*  
*EIA1819*  
*EIA1819-2P*  
*EIB1011-4P*  
*EIB1011*  
*EIB1213-2P*  
*EIB1213*  
*EIB1213-4P*  
*EIB1314-2P*  
*EIB1314*  
*EIB1314-4P*  
*EIB1414-2P*  
*EIB1414*  
*EIB1414-4P*  
*EIB1415-2P*  
*EIB1415-4P*  
*EIB1718-1P*  
*EIB1718*  
*EIB1718-2P*  
*EIB1718A-1P*  
*EIB1718A*  
*EIB1718A-2P*  
*EIB1818-1P*  
*EIB1818*  
*EIB1818-2P*  
*EIB1819-1P*  
*EIB1819*  
*EIB1819-2P*  
*EMA303D-1*  
*EMA407A*

*EMA501D*  
*EPA018A-SOT23*  
*EPA080A-100F*  
*EPA120AV*  
*EPA120B-100F*  
*EPA120BV*  
*EPA160AV*  
*EPA160B-100F*  
*EPA240B-100F*  
*EPA480C-CPO83*  
*EPA960C-CPO83*