






























**Line Card**








<a href="#"> <u>ETC5054D</u></a>	SERIAL INTERFACE CODEC/FILTER
<a href="#"> <u>ETC5054D-X</u></a>	SERIAL INTERFACE CODEC/FILTER
<a href="#"> <u>ETC5054FN</u></a>	SERIAL INTERFACE CODEC/FILTER
<a href="#"> <u>ETC5054FN-X</u></a>	SERIAL INTERFACE CODEC/FILTER
<a href="#"> <u>ETC5054N</u></a>	SERIAL INTERFACE CODEC/FILTER
<a href="#"> <u>ETC5054N-X</u></a>	SERIAL INTERFACE CODEC/FILTER
<a href="#"> <u>ETC5057D</u></a>	SERIAL INTERFACE CODEC/FILTER
<a href="#"> <u>ETC5057D-X</u></a>	SERIAL INTERFACE CODEC/FILTER
<a href="#"> <u>ETC5057FN</u></a>	SERIAL INTERFACE CODEC/FILTER
<a href="#"> <u>ETC5057FN-X</u></a>	SERIAL INTERFACE CODEC/FILTER
<a href="#"> <u>ETC5057N</u></a>	SERIAL INTERFACE CODEC/FILTER
<a href="#"> <u>ETC5057N-X</u></a>	SERIAL INTERFACE CODEC/FILTER
<a href="#"> <u>ETC5064D</u></a>	SERIAL INTERFACE CODEC/FILTER WITH RECEIVE POWER AMPLIFIER
<a href="#"> <u>ETC5064D-X</u></a>	SERIAL INTERFACE CODEC/FILTER WITH RECEIVE POWER AMPLIFIER
<a href="#"> <u>ETC5064FN</u></a>	SERIAL INTERFACE CODEC/FILTER WITH RECEIVE POWER AMPLIFIER
<a href="#"> <u>ETC5064FN-X</u></a>	SERIAL INTERFACE CODEC/FILTER WITH RECEIVE POWER AMPLIFIER
<a href="#"> <u>ETC5064N</u></a>	SERIAL INTERFACE CODEC/FILTER WITH RECEIVE POWER AMPLIFIER
<a href="#"> <u>ETC5064N-X</u></a>	SERIAL INTERFACE CODEC/FILTER WITH RECEIVE POWER AMPLIFIER

**Line Card**

<a href="#"> <u>ETC5067D</u></a>	SERIAL INTERFACE CODEC/FILTER WITH RECEIVE POWER AMPLIFIER
<a href="#"> <u>ETC5067D-X</u></a>	SERIAL INTERFACE CODEC/FILTER WITH RECEIVE POWER AMPLIFIER
<a href="#"> <u>ETC5067FN</u></a>	SERIAL INTERFACE CODEC/FILTER WITH RECEIVE POWER AMPLIFIER
<a href="#"> <u>ETC5067FN-X</u></a>	SERIAL INTERFACE CODEC/FILTER WITH RECEIVE POWER AMPLIFIER
<a href="#"> <u>ETC5067N</u></a>	SERIAL INTERFACE CODEC/FILTER WITH RECEIVE POWER AMPLIFIER
<a href="#"> <u>ETC5067N-X</u></a>	SERIAL INTERFACE CODEC/FILTER WITH RECEIVE POWER AMPLIFIER
<a href="#"> <u>L3000N</u></a>	SLIC KIT OPTIMIZED FOR APPLICATIONS WITH BOTH FIRST AND SECOND GENERATION COMBOS
<a href="#"> <u>L3000N</u></a>	SUBSCRIBER LINEAR INTERFACE KIT
<a href="#"> <u>L3000NSO</u></a>	SLIC KIT OPTIMIZED FOR APPLICATIONS WITH BOTH FIRST AND SECOND GENERATION COMBOS
<a href="#"> <u>L3000NSO</u></a>	SUBSCRIBER LINEAR INTERFACE KIT
<a href="#"> <u>L3000NSO</u></a>	THIRD GENERATION SUBSCRIBER LINE INTERFACE
<a href="#"> <u>L3030</u></a>	SUBSCRIBER LINEAR INTERFACE KIT
<a href="#"> <u>L3037FN</u></a>	SUBSCRIBER LINE INTERFACE CIRCUIT
<a href="#"> <u>L3037QN</u></a>	SUBSCRIBER LINE INTERFACE CIRCUIT
<a href="#"> <u>L3092FN</u></a>	SLIC KIT OPTIMIZED FOR APPLICATIONS WITH BOTH FIRST AND SECOND GENERATION COMBOS

*\* To obtain a copy of a document marked with an asterisk, please contact your local Sales Office*

**Line Card**

<a href="#"> <u>L3092N</u></a>	SLIC KIT OPTIMIZED FOR APPLICATIONS WITH BOTH FIRST AND SECOND GENERATION COMBOS
<a href="#"> <u>L3234</u></a>	HIGLY INTEGRATED SLIC KIT TARGETED TO PABX AND KEY SYSTEM APPLICATIONS
<a href="#"> <u>L3235</u></a>	HIGLY INTEGRATED SLIC KIT TARGETED TO PABX AND KEY SYSTEM APPLICATIONS
<a href="#"> <u>M5913</u></a>	COMBINED SINGLE CHIP PCM CODEC AND FILTER
<a href="#"> <u>STLC3040</u></a>	THIRD GENERATION SUBSCRIBER LINE INTERFACE
<a href="#"> <u>TS5070</u></a>	PROGRAMMABLE CODEC/FILTER COMBO 2ND GENERATION
<a href="#"> <u>TS5071</u></a>	PROGRAMMABLE CODEC/FILTER COMBO 2ND GENERATION