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 <u>EFG71891PD</u>	DTMF GENERATOR FOR BINARY CODEC HEXADECIMAL DATA
 <u>EFG7189PD</u>	DTMF GENERATOR FOR BINARY CODEC HEXADECIMAL DATA
 <u>L3240B1</u>	ELETRONIC TWO-TONE RINGER
 <u>L3240D1</u>	ELETRONIC TWO-TONE RINGER
 <u>L3280</u>	LOW VOLTAGE TELEPHONE SPEECH CIRCUIT
 <u>L3281AB</u>	LOW VOLTAGE TELEPHONE SPEECH CIRCUITS
 <u>L3281AD1</u>	LOW VOLTAGE TELEPHONE SPEECH CIRCUITS
 <u>L3845B</u>	TRUNK INTERFACE
 <u>L3845D</u>	TRUNK INTERFACE
 <u>L3913</u>	MONOCHIP TELEPHONE
 <u>L3914AD</u>	SPEECH AND 14 MEMORY DIALER WITH HOLD FUNCTION SPEECH CIRCUIT
 <u>L3914AN</u>	SPEECH AND 14 MEMORY DIALER WITH HOLD FUNCTION SPEECH CIRCUIT
 <u>L3916AD</u>	SPEECH AND 14 MEMORY DIALER WITH LED DRIVER SPEECH CIRCUIT
 <u>L3916AN</u>	SPEECH AND 14 MEMORY DIALER WITH LED DRIVER SPEECH CIRCUIT
 <u>L3924AD</u>	SPEECH AND 14 MEMORY DIALER WITH HOLD FUNCTION SPEECH CIRCUIT
 <u>L3924AN</u>	SPEECH AND 14 MEMORY DIALER WITH HOLD FUNCTION SPEECH CIRCUIT

**Telephone Set**

 <u>L3926AD</u>	SPEECH AND 14 MEMORY DIALER WITH LED DRIVER SPEECH CIRCUIT
 <u>L3926AN</u>	SPEECH AND 14 MEMORY DIALER WITH LED DRIVER SPEECH CIRCUIT
 <u>L3934AD</u>	SPEECH AND 14 MEMORY DIALER WITH HOLD FUNCTION SPEECH CIRCUIT
 <u>L3934AN</u>	SPEECH AND 14 MEMORY DIALER WITH HOLD FUNCTION SPEECH CIRCUIT
 <u>L3936AD</u>	SPEECH AND 14 MEMORY DIALER WITH LED DRIVER SPEECH CIRCUIT
 <u>L3936AN</u>	SPEECH AND 14 MEMORY DIALER WITH LED DRIVER SPEECH CIRCUIT
 <u>LS1240</u>	ELECTRONIC TWO-TONE RINGER
 <u>LS1240A</u>	ELECTRONIC TWO-TONE RINGER
 <u>LS1240D1</u>	ELECTRONIC TWO-TONE RINGER
 <u>LS256B</u>	TELEPHONE SPEECH CIRCUIT WITH MULTIFREQUENCY TONE GENERATOR INTERFACE
 <u>LS256D</u>	TELEPHONE SPEECH CIRCUIT WITH MULTIFREQUENCY TONE GENERATOR INTERFACE
 <u>LS656AB</u>	TELEPHONE SPEECH CIRCUIT WITH MULTIFREQUENCY TONE GENERATOR INTERFACE
 <u>LS656AD1</u>	TELEPHONE SPEECH CIRCUIT WITH MULTIFREQUENCY TONE GENERATOR INTERFACE
 <u>M3541B1</u>	SINGLE NUMBER PULSE TONE SWITCHABLE DIALER
 <u>M3541D</u>	SINGLE NUMBER PULSE TONE SWITCHABLE DIALER

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Telephone Set

 <u>MK53761D</u>	REPERTORY DIALER SINGLE CHIP DTMF AND PULSE DIALER
 <u>MK53761N00</u>	REPERTORY DIALER SINGLE CHIP DTMF AND PULSE DIALER
 <u>MK53762D</u>	REPERTORY DIALER SINGLE CHIP DTMF AND PULSE DIALER
 <u>MK53762N00</u>	REPERTORY DIALER SINGLE CHIP DTMF AND PULSE DIALER
 <u>ST3854</u>	ELECTRONIC HOOK SWITCH DEVICE
 <u>ST3917A</u>	SPEECH - TONE/PULSE DIALER - LED INDICATOR
 <u>ST3917B</u>	SPEECH - TONE/PULSE DIALER - LED INDICATOR
 <u>ST5080A</u>	PIAFE PROGRAMMABLE ISDN AUDIO FRONT END
 <u>ST5088D</u>	PIAFE PROGRAMMABLE ISDN AUDIO FRONT END
 <u>ST5088FN</u>	PIAFE PROGRAMMABLE ISDN AUDIO FRONT END
 <u>ST5090AD</u>	LOW VOLTAGE 14-BIT LINEAR CODEC WITH HIGH-PERFORMANCE AUDIO FRONT-END
 <u>ST5090ADTR</u>	LOW VOLTAGE 14-BIT LINEAR CODEC WITH HIGH-PERFORMANCE AUDIO FRONT-END
 <u>ST5090TQFP</u>	LOW VOLTAGE 14-BIT LINEAR CODEC WITH HIGH-PERFORMANCE AUDIO FRONT-END
 <u>ST5090TQFPT</u> R	LOW VOLTAGE 14-BIT LINEAR CODEC WITH HIGH-PERFORMANCE AUDIO FRONT-END
 <u>ST5092</u>	2.7V SUPPLY 14-BIT LINEAR CODEC WITH HIGH-PERFORMANCE AUDIO FRONT-END

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 <u>ST7162</u>	UNIVERSAL PROGRAMMABLE DUAL PLL
 <u>STB4395</u>	CT2 RECEIVER/TRANSMITTER
 <u>STLC5464</u>	MULTIHDLC WITH N X 64 SWITCHING MATRIX ASSOCIATED
 <u>STLC7545</u>	ENHANCED V.34BIS ANALOG FRONT-END
 <u>STLC7546</u>	SIMPLIFIED V.34 ANALOG FRONT-END
 <u>TEA7063</u>	SPEECH CIRCUIT WITH POWER MANAGEMENT
 <u>TEA7088A</u>	LOW-RANGE PHONE DEDICATED CHIP
 <u>TEA7091</u>	TELEPHONE ANALOG FRONT END
 <u>TEA7092</u>	TELEPHONE ANALOG FRONT END
 <u>TEA7530</u>	MONITOR AMPLIFIER
 <u>TEA7532DP</u>	MONITOR AMPLIFIER
 <u>TEA7532FP</u>	MONITOR AMPLIFIER
 <u>TEA7533</u>	MONITOR AMPLIFIER
 <u>TEA7540DP</u>	HANDSFREE CONTROLLER
 <u>TEA7540FP</u>	HANDSFREE CONTROLLER

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