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<a href="#"> AN293</a>	TS5070/5071 COMBO II PROGRAM AND HYBRID BALANCE WITH MONOLITHIC SLICS
<a href="#"> AN349</a>	A VERY LOW COST AND POWERFUL SOLUTION FOR V.23 APPLICATION
<a href="#"> AN382</a>	PABX BIG COST REDUCTION AND PERFORMANCE IMPROVEMENT ARE OBTAINED WITH A NEW SLIC CHIP-SET
<a href="#"> AN384</a>	L3845 FOR PABX AND MODEM INTERFACE APPLICATION
<a href="#"> AN488</a>	PHONE REMOTE SYSTEM
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<a href="#"> AN490A</a>	MK5025 NET2 CONFORMANCE
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<a href="#"> AN492</a>	MK5025 NRZ TO NRZI CONVERSION
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<a href="#"> AN501</a>	SGS-THOMSON SLIC KIT AC MODELS

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<a href="#"> AN681</a>	L3235 WITH EXTERNAL RINGING
<a href="#"> AN684</a>	APPLICATION NOTE HOW TO USE THE DUAL PORT RAM FOR PARALLEL DATA TRANSFER WITH THE ST75C502
<a href="#"> AN686</a>	ST7546-SIMPLIFIED ANALOG FRONT-END

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

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<a href="#"> <u>AN814</u></a>	V.17 FAX EQUIPMENT REPLACING THE R144EFX WITH THE ST75C52/520
<a href="#"> <u>AN815</u></a>	A STEREO AUDIO SOLUTION FOR MULTIMEDIA APPLICATIONS USING TWO ST7546 A/D AND D/A CONVERTERS
<a href="#"> <u>AN816</u></a>	SET-UP, HANDSHAKE AND COMMUNICATION MONITORING IN MODEM AND FAX MODE WITH THE ST75C502
<a href="#"> <u>AN822</u></a>	COMPUTATION OF TONE DETECTOR COEFFICIENTS USING TD SOFTWARE FOR ST75C502
<a href="#"> <u>AN823</u></a>	ST75C52/ST75C520-SINGLE ENDED AND SINGLE POWER SUPPLY HYBRID CIRCUIT
<a href="#"> <u>AN838</u></a>	STV0042/STV0056 APPLICATION NOTE
<a href="#"> <u>AN847</u></a>	ST5080 ST5090 DEMOTOOL