



<a href="#">T0505XH</a>	SENSITIVE GATE TRIACS
<a href="#">T0509XH</a>	SENSITIVE GATE TRIACS
<a href="#">T0510XH</a>	STANDARD TRIACS
<a href="#">T0512XH</a>	STANDARD TRIACS
<a href="#">T0605XH</a>	SENSITIVE GATE TRIACS
<a href="#">T0609XH</a>	SENSITIVE GATE TRIACS
<a href="#">T0610XH</a>	STANDARD TRIACS
<a href="#">T0612XH</a>	STANDARD TRIACS
<a href="#">T0805XH</a>	SENSITIVE GATE TRIACS
<a href="#">T0809XH</a>	SENSITIVE GATE TRIACS
<a href="#">T0810XH</a>	STANDARD TRIACS
<a href="#">T0812XH</a>	STANDARD TRIACS
<a href="#">T1010XH</a>	STANDARD TRIACS
<a href="#">T1012XH</a>	STANDARD TRIACS
<a href="#">T1013XH</a>	STANDARD TRIACS
<a href="#">T1020W-400</a>	SNUBBERLESS TRIAC
<a href="#">T1020W-600</a>	SNUBBERLESS TRIAC
<a href="#">T1020W-700</a>	SNUBBERLESS TRIAC
<a href="#">T1030W-400</a>	SNUBBERLESS TRIAC
<a href="#">T1030W-600</a>	SNUBBERLESS TRIAC
<a href="#">T1030W-700</a>	SNUBBERLESS TRIAC
<a href="#">T10XXXH</a>	STANDARD TRIACS

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<a href="#"><u>T1210XH</u></a>	STANDARD TRIACS
<a href="#"><u>T1212XH</u></a>	STANDARD TRIACS
<a href="#"><u>T1213XH</u></a>	STANDARD TRIACS
<a href="#"><u>T1220W-400</u></a>	SNUBBERLESS TRIAC
<a href="#"><u>T1220W-600</u></a>	SNUBBERLESS TRIAC
<a href="#"><u>T1220W-700</u></a>	SNUBBERLESS TRIAC
<a href="#"><u>T1230W-400</u></a>	SNUBBERLESS TRIAC
<a href="#"><u>T1230W-600</u></a>	SNUBBERLESS TRIAC
<a href="#"><u>T1230W-700</u></a>	SNUBBERLESS TRIAC
<a href="#"><u>T12XXXH</u></a>	STANDARD TRIACS
<a href="#"><u>T1612XH</u></a>	STANDARD TRIACS
<a href="#"><u>T1613XH</u></a>	STANDARD TRIACS
<a href="#"><u>T1620W-400</u></a>	SNUBBERLESS TRIAC
<a href="#"><u>T1620W-600</u></a>	SNUBBERLESS TRIAC
<a href="#"><u>T1620W-700</u></a>	SNUBBERLESS TRIAC
<a href="#"><u>T1630W-400</u></a>	SNUBBERLESS TRIAC
<a href="#"><u>T1630W-600</u></a>	SNUBBERLESS TRIAC
<a href="#"><u>T1630W-700</u></a>	SNUBBERLESS TRIAC
<a href="#"><u>T16XXXH</u></a>	STANDARD TRIACS
<a href="#"><u>T2512XH</u></a>	STANDARD TRIACS
<a href="#"><u>T2512XKS</u></a>	STANDARD TRIACS
<a href="#"><u>T2513XH</u></a>	STANDARD TRIACS

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<a href="#"><u>T2513XKS</u></a>	STANDARD TRIACS
<a href="#"><u>T2514XKS-400</u></a>	SNUBBERLESS TRIACS
<a href="#"><u>T2514XKS-600</u></a>	SNUBBERLESS TRIACS
<a href="#"><u>T2514XKS-700</u></a>	SNUBBERLESS TRIACS
<a href="#"><u>T2514XKS-800</u></a>	SNUBBERLESS TRIACS
<a href="#"><u>T2516XKS-400</u></a>	SNUBBERLESS TRIACS
<a href="#"><u>T2516XKS-600</u></a>	SNUBBERLESS TRIACS
<a href="#"><u>T2516XKS-700</u></a>	SNUBBERLESS TRIACS
<a href="#"><u>T2516XKS-800</u></a>	SNUBBERLESS TRIACS
<a href="#"><u>T25XXXH</u></a>	STANDARD TRIACS
<a href="#"><u>T25XXXKS</u></a>	STANDARD TRIACS
<a href="#"><u>T4012XKS</u></a>	STANDARD TRIACS
<a href="#"><u>T4013XKS</u></a>	STANDARD TRIACS
<a href="#"><u>T4016XKS-400</u></a>	SNUBBERLESS TRIACS
<a href="#"><u>T4016XKS-600</u></a>	SNUBBERLESS TRIACS
<a href="#"><u>T4016XKS-700</u></a>	SNUBBERLESS TRIACS
<a href="#"><u>T4016XKS-800</u></a>	SNUBBERLESS TRIACS
<a href="#"><u>T405</u></a>	HIGH PERFORMANCE TRIACS
<a href="#"><u>T405-400D</u></a>	HIGH PERFORMANCE TRIACS
<a href="#"><u>T405-400K</u></a>	HIGH PERFORMANCE TRIACS
<a href="#"><u>T405-400T</u></a>	HIGH PERFORMANCE TRIACS
<a href="#"><u>T405-400W</u></a>	HIGH PERFORMANCE TRIACS

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<a href="#">T405-600D</a>	HIGH PERFORMANCE TRIACS
<a href="#">T405-600K</a>	HIGH PERFORMANCE TRIACS
<a href="#">T405-600T</a>	HIGH PERFORMANCE TRIACS
<a href="#">T405-600W</a>	HIGH PERFORMANCE TRIACS
<a href="#">T405-B</a>	HIGH PERFORMANCE TRIACS
<a href="#">T40XXXKS</a>	STANDARD TRIACS
<a href="#">T410</a>	HIGH PERFORMANCE TRIACS
<a href="#">T410-400D</a>	HIGH PERFORMANCE TRIACS
<a href="#">T410-400K</a>	HIGH PERFORMANCE TRIACS
<a href="#">T410-400T</a>	HIGH PERFORMANCE TRIACS
<a href="#">T410-400W</a>	HIGH PERFORMANCE TRIACS
<a href="#">T410-600D</a>	HIGH PERFORMANCE TRIACS
<a href="#">T410-600K</a>	HIGH PERFORMANCE TRIACS
<a href="#">T410-600T</a>	HIGH PERFORMANCE TRIACS
<a href="#">T410-600W</a>	HIGH PERFORMANCE TRIACS
<a href="#">T410-700K</a>	HIGH PERFORMANCE TRIACS
<a href="#">T410-700T</a>	HIGH PERFORMANCE TRIACS
<a href="#">T410-700W</a>	HIGH PERFORMANCE TRIACS
<a href="#">T410-800D</a>	HIGH PERFORMANCE TRIACS
<a href="#">T410-800K</a>	HIGH PERFORMANCE TRIACS
<a href="#">T410-800T</a>	HIGH PERFORMANCE TRIACS
<a href="#">T410-800W</a>	HIGH PERFORMANCE TRIACS

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<a href="#"><u>T410/T435-B</u></a>	HIGH PERFORMANCE TRIACS
<a href="#"><u>T435</u></a>	HIGH PERFORMANCE TRIACS
<a href="#"><u>T435-400D</u></a>	HIGH PERFORMANCE TRIACS
<a href="#"><u>T435-400K</u></a>	HIGH PERFORMANCE TRIACS
<a href="#"><u>T435-400T</u></a>	HIGH PERFORMANCE TRIACS
<a href="#"><u>T435-400W</u></a>	HIGH PERFORMANCE TRIACS
<a href="#"><u>T435-600D</u></a>	HIGH PERFORMANCE TRIACS
<a href="#"><u>T435-600K</u></a>	HIGH PERFORMANCE TRIACS
<a href="#"><u>T435-600T</u></a>	HIGH PERFORMANCE TRIACS
<a href="#"><u>T435-600W</u></a>	HIGH PERFORMANCE TRIACS
<a href="#"><u>T435-700D</u></a>	HIGH PERFORMANCE TRIACS
<a href="#"><u>T435-700K</u></a>	HIGH PERFORMANCE TRIACS
<a href="#"><u>T435-700T</u></a>	HIGH PERFORMANCE TRIACS
<a href="#"><u>T435-700W</u></a>	HIGH PERFORMANCE TRIACS
<a href="#"><u>T435-800D</u></a>	HIGH PERFORMANCE TRIACS
<a href="#"><u>T435-800K</u></a>	HIGH PERFORMANCE TRIACS
<a href="#"><u>T435-800T</u></a>	HIGH PERFORMANCE TRIACS
<a href="#"><u>T435-800W</u></a>	HIGH PERFORMANCE TRIACS
<a href="#"><u>T620W-400</u></a>	SNUBBERLESS TRIAC
<a href="#"><u>T620W-600</u></a>	SNUBBERLESS TRIAC
<a href="#"><u>T620W-700</u></a>	SNUBBERLESS TRIAC
<a href="#"><u>T630W-400</u></a>	SNUBBERLESS TRIAC

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<a href="#"><u>T630W-600</u></a>	SNUBBERLESS TRIAC
<a href="#"><u>T630W-700</u></a>	SNUBBERLESS TRIAC
<a href="#"><u>T820W-400</u></a>	SNUBBERLESS TRIAC
<a href="#"><u>T820W-600</u></a>	SNUBBERLESS TRIAC
<a href="#"><u>T820W-700</u></a>	SNUBBERLESS TRIAC
<a href="#"><u>T830W-400</u></a>	SNUBBERLESS TRIAC
<a href="#"><u>T830W-600</u></a>	SNUBBERLESS TRIAC
<a href="#"><u>T830W-700</u></a>	SNUBBERLESS TRIAC
<a href="#"><u>TBA820M</u></a>	1.2W AUDIO AMPLIFIER
<a href="#"><u>TCC3100</u></a>	TV/LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>TCC598</u></a>	UHF TV/LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>TD300</u></a>	15V TRIPLE GIBT/MOS DRIVER
<a href="#"><u>TD310</u></a>	TRIPLE IGBT/MOS DRIVER
<a href="#"><u>TDA0161</u></a>	PROXIMITY DETECTORS
<a href="#"><u>TDA1151</u></a>	MOTOR SPEED REGULATOR
<a href="#"><u>TDA1154</u></a>	SPEED REGULATOR FOR DC MOTORS
<a href="#"><u>TDA1170D</u></a>	LOW-NOISE TV VERTICAL DEFLECTION SYSTEM
<a href="#"><u>TDA1170N</u></a>	LOW-NOISE TV VERTICAL DEFLECTION SYSTEM
<a href="#"><u>TDA1170S</u></a>	TV VERTICAL DEFLECTION
<a href="#"><u>TDA1175</u></a>	LOW-NOISE VERTICAL DEFLECTION SYSTEM
<a href="#"><u>TDA1175P</u></a>	LOW-NOISE VERTICAL DEFLECTION SYSTEM
<a href="#"><u>TDA1180P</u></a>	TV HORIZONTAL PROCESSOR

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<a href="#"><u>TDA1220B</u></a>	AM-FM QUALITY RADIO
<a href="#"><u>TDA1675A</u></a>	VERTICAL DEFLECTION CIRCUIT
<a href="#"><u>TDA1771</u></a>	VERTICAL DEFLECTION CIRCUIT
<a href="#"><u>TDA1904</u></a>	4W AUDIO AMPLIFIER
<a href="#"><u>TDA1905</u></a>	5W AUDIO AMPLIFIER WITH MUTING
<a href="#"><u>TDA1908</u></a>	8W AUDIO AMPLIFIER
<a href="#"><u>TDA1910</u></a>	10W AUDIO AMPLIFIER WITH MUTING
<a href="#"><u>TDA2003</u></a>	10W CAR RADIO AUDIO AMPLIFIER
<a href="#"><u>TDA2004A</u></a>	10 + 10W STEREO AMPLIFIER FOR CAR RADIO
<a href="#"><u>TDA2005</u></a>	20W BRIDGE AMPLIFIER FOR CAR RADIO
<a href="#"><u>TDA2006</u></a>	12W AUDIO AMPLIFIER
<a href="#"><u>TDA2007A</u></a>	6 + 6W SHORT-CIRCUIT PROTECTED STEREO AMPLIFIER
<a href="#"><u>TDA2008</u></a>	12W AUDIO AMPLIFIER ( $V_S = 22V$ , $R_L = 40\Omega$ )
<a href="#"><u>TDA2009A</u></a>	10 + 10W SHORT CIRCUIT PROTECTED STEREO AMPLIFIER
<a href="#"><u>TDA2030</u></a>	14W HI-FI AUDIO AMPLIFIER
<a href="#"><u>TDA2030A</u></a>	18W HI-FI AMPLIFIER AND 35W DRIVER
<a href="#"><u>TDA2040</u></a>	20W HI-FI AUDIO POWER AMPLIFIER
<a href="#"><u>TDA2050</u></a>	32W HI-FI AUDIO POWER AMPLIFIER
<a href="#"><u>TDA2051</u></a>	40W HI-FI AUDIO POWER AMPLIFIER
<a href="#"><u>TDA2052</u></a>	60W HI-FI AUDIO POWER AMPLIFIER
<a href="#"><u>TDA2170</u></a>	TV VERTICAL DEFLECTION OUTPUT CIRCUIT
<a href="#"><u>TDA2270</u></a>	TV VERTICAL DEFLECTION OUTPUT CIRCUIT

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<a href="#"><u>TDA2320</u></a>	PREAMPLIFIER FOR INFRARED REMOTE CONTROL SYSTEMS
<a href="#"><u>TDA2320A</u></a>	STEREO PREAMPLIFIER
<a href="#"><u>TDA2540</u></a>	IF AMPLIFIER WITH DEMODULATOR AND AFC
<a href="#"><u>TDA2541</u></a>	IF AMPLIFIER WITH DEMODULATOR AND AFC
<a href="#"><u>TDA2593</u></a>	SYNCHRO AND HORIZONTAL DEFLECTION CONTROL FOR COLOR TV SET
<a href="#"><u>TDA2822</u></a>	DUAL POWER AMPLIFIER
<a href="#"><u>TDA2822D</u></a>	DUAL LOW-VOLTAGE POWER AMPLIFIER
<a href="#"><u>TDA2822M</u></a>	DUAL LOW-VOLTAGE POWER AMPLIFIER
<a href="#"><u>TDA2824</u></a>	DUAL POWER AMPLIFIER
<a href="#"><u>TDA3190</u></a>	COMPLETE TV SOUND CHANNEL
<a href="#"><u>TDA3562A</u></a>	PAL/NTSC ONE-CHIP DECODER
<a href="#"><u>TDA4433</u></a>	TV SIGNAL IDENTIFICATION CIRCUIT AND AFC INTERFACE
<a href="#"><u>TDA4443</u></a>	MULTISTANDARD VIDEO IF AMPLIFIER
<a href="#"><u>TDA4445A</u></a>	SOUND IF AMPLIFIER
<a href="#"><u>TDA4445B</u></a>	SOUND IF AMPLIFIER
<a href="#"><u>TDA4601</u></a>	SWITCH-MODE POWER SUPPLY CONTROLLER
<a href="#"><u>TDA4605</u></a>	CONTROL CIRCUIT FOR SWITCH MODE POWER SUPPLIES USING MOS TRANSISTORS
<a href="#"><u>TDA4950</u></a>	TV EAST/WEST CORRECTION CIRCUIT
<a href="#"><u>TDA7212</u></a>	LOW VOLTAGE FM XTAL CONTROLLED FRONT-END
<a href="#"><u>TDA7220</u></a>	VERY LOW VOLTAGE AM-FM RADIO
<a href="#"><u>TDA7222A</u></a>	3V AM/FM ONE-CHIP RADIO

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<a href="#"><u>TDA7222AD</u></a>	3V AM/FM ONE-CHIP RADIO
<a href="#"><u>TDA7227</u></a>	SINGLE-CHIP AM/FM RADIO WITH FRONT-END
<a href="#"><u>TDA7231A</u></a>	1.6W AUDIO AMPLIFIER
<a href="#"><u>TDA7233</u></a>	1W AUDIO AMPLIFIER WITH MUTE
<a href="#"><u>TDA7233D</u></a>	1W AUDIO AMPLIFIER WITH MUTE
<a href="#"><u>TDA7233S</u></a>	1W AUDIO AMPLIFIER WITH MUTE
<a href="#"><u>TDA7235</u></a>	1.6W AUDIO AMPLIFIER
<a href="#"><u>TDA7237</u></a>	QUAD DIFFERENTIAL LINE DRIVER
<a href="#"><u>TDA7240A</u></a>	20W BRIDGE AMPLIFIER FOR CAR RADIO
<a href="#"><u>TDA7241B</u></a>	20W BRIDGE AMPLIFIER FOR CAR RADIO
<a href="#"><u>TDA7245</u></a>	5W AUDIO AMPLIFIER WITH MUTING AND STAND-BY
<a href="#"><u>TDA7245A</u></a>	6W AUDIO AMPLIFIER WITH STAND-BY
<a href="#"><u>TDA7250</u></a>	60W HI-FI DUAL AUDIO DRIVER
<a href="#"><u>TDA7253</u></a>	8W AMPLIFIER WITH MUTING
<a href="#"><u>TDA7256</u></a>	30W BRIDGE FULLY PROTECTED CAR RADIO AMPLIFIER
<a href="#"><u>TDA7261</u></a>	25W MONO AMPLIFIER WITH MUTE/ST-BY
<a href="#"><u>TDA7262</u></a>	20 + 20W STEREO AMPLIFIER WITH STAND-BY
<a href="#"><u>TDA7263</u></a>	12+12W STEREO AMPLIFIER WITH MUTING
<a href="#"><u>TDA7263M</u></a>	12 + 12W STEREO AMPLIFIER WITH MUTING
<a href="#"><u>TDA7264</u></a>	25 + 25W STEREO AMPLIFIER WITH MUTE/ST-BY
<a href="#"><u>TDA7265</u></a>	25 + 25W STEREO AMPLIFIER WITH MUTE & STAND-BY
<a href="#"><u>TDA7266</u></a>	7+7W DUAL BRIDGE AMPLIFIER

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<a href="#"><u>TDA7267</u></a>	2W MONO AMPLIFIER
<a href="#"><u>TDA7269</u></a>	10 + 10W STEREO AMPLIFIER WITH MUTE & ST-BY
<a href="#"><u>TDA7269A</u></a>	14 + 14W STEREO AMPLIFIER WITH MUTE & ST-BY
<a href="#"><u>TDA7272A</u></a>	HIGH PERFORMANCE MOTOR SPEED REGULATOR
<a href="#"><u>TDA7273</u></a>	SINGLE CHIP STEREO CASSETTE PLAYBACK SYSTEM
<a href="#"><u>TDA7273D</u></a>	SINGLE CHIP STEREO CASSETTE PLAYBACK SYSTEM
<a href="#"><u>TDA7274</u></a>	LOW-VOLTAGE DC MOTOR SPEED CONTROLLER
<a href="#"><u>TDA7275A</u></a>	MOTOR SPEED REGULATOR
<a href="#"><u>TDA7278</u></a>	HIGH EFFICIENCY CD ACTUATOR DRIVER
<a href="#"><u>TDA7284</u></a>	RECORD/PLAYBACK CIRCUIT WITH ALC
<a href="#"><u>TDA7284D</u></a>	RECORD/PLAYBACK CIRCUIT WITH ALC
<a href="#"><u>TDA7285</u></a>	STEREO CASSETTE PLAYER AND MOTOR SPEED CONTROLLER
<a href="#"><u>TDA7285D</u></a>	STEREO CASSETTE PLAYER AND MOTOR SPEED CONTROLLER
<a href="#"><u>TDA7286</u></a>	SINGLE CHIP PREAMPLIFIER FOR DOUBLE DECK RADIO CASSETTE RECORDER
<a href="#"><u>TDA7286D</u></a>	SINGLE CHIP PREAMPLIFIER FOR DOUBLE DECK RADIO CASSETTE RECORDER
<a href="#"><u>TDA7294</u></a>	100V - 100W DMOS AUDIO AMPLIFIER WITH MUTE/ST-BY
<a href="#"><u>TDA7295</u></a>	80V-80W DMOS AUDIO AMPLIFIER WITH MUTE/ST-BY
<a href="#"><u>TDA7296</u></a>	60V-60W DMOS AUDIO AMPLIFIER WITH MUTE/ST-BY
<a href="#"><u>TDA7298</u></a>	28W HI-FI AUDIO POWER AMPLIFIER WITH MUTE/STAND-BY
<a href="#"><u>TDA7300</u></a>	DIGITAL CONTROLLED STEREO AUDIO PROCESSOR

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<a href="#"><u>TDA7300D</u></a>	DIGITAL CONTROLLED STEREO AUDIO PROCESSOR
<a href="#"><u>TDA7306</u></a>	DIGITAL CONTROLLED STEREO AUDIO PROCESSOR
<a href="#"><u>TDA7309</u></a>	DIGITAL CONTROLLED STEREO AUDIO PROCESSOR WITH LOUDNESS
<a href="#"><u>TDA7309D</u></a>	DIGITAL CONTROLLED STEREO AUDIO PROCESSOR WITH LOUDNESS
<a href="#"><u>TDA7310</u></a>	SERIAL BUS CONTROLLED AUDIO PROCESSOR
<a href="#"><u>TDA7311</u></a>	SERIAL BUS CONTROLLED AUDIO PROCESSOR
<a href="#"><u>TDA7312</u></a>	DIGITAL CONTROLLED STEREO AUDIO PROCESSOR
<a href="#"><u>TDA7313</u></a>	DIGITAL CONTROLLED STEREO AUDIO PROCESSOR WITH LOUDNESS
<a href="#"><u>TDA7313D</u></a>	DIGITAL CONTROLLED STEREO AUDIO PROCESSOR WITH LOUDNESS
<a href="#"><u>TDA7314</u></a>	DIGITAL CONTROLLED AUDIO PROCESSOR WITH LOUDNESS
<a href="#"><u>TDA7315</u></a>	DIGITAL CONTROLLED AUDIO PROCESSOR WITH LOUDNESS
<a href="#"><u>TDA7315D</u></a>	DIGITAL CONTROLLED AUDIO PROCESSOR WITH LOUDNESS
<a href="#"><u>TDA7316</u></a>	FOUR BANDS DIGITAL CONTROLLED GRAPHIC EQUALIZER
<a href="#"><u>TDA7316D</u></a>	FOUR BANDS DIGITAL CONTROLLED GRAPHIC EQUALIZER
<a href="#"><u>TDA7317</u></a>	FIVE BANDS DIGITAL CONTROLLED GRAPHIC EQUALIZER
<a href="#"><u>TDA7318</u></a>	DIGITAL CONTROLLED STEREO AUDIO PROCESSOR
<a href="#"><u>TDA7318D</u></a>	DIGITAL CONTROLLED STEREO AUDIO PROCESSOR
<a href="#"><u>TDA7319</u></a>	3 BAND DIGITAL CONTROLLED AUDIO PROCESSOR
<a href="#"><u>TDA7319D</u></a>	3 BAND DIGITAL CONTROLLED AUDIO PROCESSOR

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<a href="#"><u>TDA7326</u></a>	AM-FM RADIO FREQUENCY SYNTHESIZER
<a href="#"><u>TDA7326D</u></a>	AM-FM RADIO FREQUENCY SYNTHESIZER
<a href="#"><u>TDA7327</u></a>	AM-FM RADIO FREQUENCY SYNTHESIZER AND IF COUNTER
<a href="#"><u>TDA7330B</u></a>	SINGLE CHIP RDS DEMODULATOR + FILTER
<a href="#"><u>TDA7330BD</u></a>	SINGLE CHIP RDS DEMODULATOR + FILTER
<a href="#"><u>TDA7332</u></a>	RDS FILTER
<a href="#"><u>TDA7332D</u></a>	RDS FILTER
<a href="#"><u>TDA7334</u></a>	LOW NOISE STEREO AMPLIFIER
<a href="#"><u>TDA7334D</u></a>	LOW NOISE STEREO AMPLIFIER
<a href="#"><u>TDA7335</u></a>	STEREO PREAMPLIFIER + AMS + DOLBY-B
<a href="#"><u>TDA7336D</u></a>	STEREO PREAMP + AMS + DOLBY NOISE REDUCTION PROCESSOR
<a href="#"><u>TDA7338</u></a>	STEREO DECODER
<a href="#"><u>TDA7338D</u></a>	STEREO DECODER
<a href="#"><u>TDA7339</u></a>	3 BAND DIGITAL CONTROLLED AUDIO PROCESSOR
<a href="#"><u>TDA7339D</u></a>	3 BAND DIGITAL CONTROLLED AUDIO PROCESSOR
<a href="#"><u>TDA7340C</u></a>	AUDIO SIGNAL PROCESSOR
<a href="#"><u>TDA7340P</u></a>	AUDIO SIGNAL PROCESSOR
<a href="#"><u>TDA7340S</u></a>	AUDIO SIGNAL PROCESSOR
<a href="#"><u>TDA7342</u></a>	DIGITALLY CONTROLLED AUDIO PROCESSOR
<a href="#"><u>TDA7343</u></a>	DIGITALLY CONTROLLED AUDIO PROCESSOR
<a href="#"><u>TDA7343D</u></a>	DIGITALLY CONTROLLED AUDIO PROCESSOR

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<a href="#"><u>TDA7344P</u></a>	DIGITAL CONTROLLED AUDIO PROCESSOR WITH SURROUND SOUND MATRIX
<a href="#"><u>TDA7344S</u></a>	DIGITAL CONTROLLED AUDIO PROCESSOR WITH SURROUND SOUND MATRIX
<a href="#"><u>TDA7345</u></a>	DIGITALLY CONTROLLED AUDIO PROCESSOR WITH SURROUND SOUND MATRIX
<a href="#"><u>TDA7346</u></a>	DIGITAL CONTROLLED SURROUND SOUND MATRIX
<a href="#"><u>TDA7346D</u></a>	DIGITAL CONTROLLED SURROUND SOUND MATRIX
<a href="#"><u>TDA7348</u></a>	DIGITALLY CONTROLLED AUDIO PROCESSOR
<a href="#"><u>TDA7348D</u></a>	DIGITALLY CONTROLLED AUDIO PROCESSOR
<a href="#"><u>TDA7350A</u></a>	22W BRIDGE-STEREO AMPLIFIER FOR CAR RADIO
<a href="#"><u>TDA7360</u></a>	22W BRIDGE / STEREO AUDIO AMPLIFIER WITH CLIPPING DETECTOR
<a href="#"><u>TDA7361</u></a>	LOW VOLTAGE NBFM IF SYSTEM
<a href="#"><u>TDA7365</u></a>	2 X 6W CAR RADIO AMPLIFIER PLUS SOLID STATE SWITCH
<a href="#"><u>TDA7370</u></a>	QUAD POWER AMPLIFIER FOR CAR RADIO
<a href="#"><u>TDA7370B</u></a>	QUAD POWER AMPLIFIER FOR CAR RADIO
<a href="#"><u>TDA7372A</u></a>	4 X 6W POWER AMPLIFIER FOR CAR RADIO
<a href="#"><u>TDA7372B</u></a>	4 X 6W POWER AMPLIFIER FOR CAR RADIO
<a href="#"><u>TDA7374B</u></a>	DUAL BRIDGE AUDIO AMPLIFIER FOR CAR RADIO
<a href="#"><u>TDA7375</u></a>	QUAD POWER AMPLIFIER FOR CAR RADIO
<a href="#"><u>TDA7376B</u></a>	2 X 25W POWER AMPLIFIER FOR CAR RADIO
<a href="#"><u>TDA7384A</u></a>	4X25W FOUR BRIDGE CHANNELS CAR RADIO AMPLIFIER
<a href="#"><u>TDA7385</u></a>	4X22W FOUR BRIDGE CHANNELS CAR RADIO AMPLIFIER

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<a href="#"><u>TDA7391</u></a>	32W BRIDGE CAR RADIO AMPLIFIER
<a href="#"><u>TDA7393</u></a>	2 X 30W DUAL BRIDGE CAR RADIO AMPLIFIER
<a href="#"><u>TDA7396</u></a>	45W BRIDGE CAR RADIO AMPLIFIER WITH DIAGNOSTIC FACILITY
<a href="#"><u>TDA7427</u></a>	AM-FM RADIO FREQUENCY SYNTHESIZER AND IF COUNTER
<a href="#"><u>TDA7427D</u></a>	AM-FM RADIO FREQUENCY SYNTHESIZER AND IF COUNTER
<a href="#"><u>TDA7427D1</u></a>	AM-FM RADIO FREQUENCY SYNTHESIZER AND IF COUNTER
<a href="#"><u>TDA7430</u></a>	DIGITALLY CONTROLLED AUDIO PROCESSOR WITH SURROUND SOUND MATRIX AND VOICE CANCELLER
<a href="#"><u>TDA7431</u></a>	DIGITALLY CONTROLLED AUDIO PROCESSOR WITH SURROUND SOUND MATRIX AND VOICE CANCELLER
<a href="#"><u>TDA7432</u></a>	BASIC FUNCTION AUDIO PROCESSOR
<a href="#"><u>TDA7433</u></a>	BASIC FUNCTION AUDIO PROCESSOR
<a href="#"><u>TDA7434</u></a>	BASIC FUNCTION AUDIO PROCESSOR
<a href="#"><u>TDA7437</u></a>	DIGITALLY CONTROLLED AUDIO PROCESSOR
<a href="#"><u>TDA7438</u></a>	THREE BANDS DIGITALLY CONTROLLED AUDIO PROCESSOR
<a href="#"><u>TDA7438D</u></a>	THREE BANDS DIGITALLY CONTROLLED AUDIO PROCESSOR
<a href="#"><u>TDA7439</u></a>	THREE BANDS DIGITALLY CONTROLLED AUDIO PROCESSOR
<a href="#"><u>TDA7454</u></a>	HIGH EFFICIENCY QUAD BRIDGE CAR RADIO POWER AMPLIFIER
<a href="#"><u>TDA7464</u></a>	DIGITALLY CONTROLLED AUDIO PROCESSOR WITH SRS SURROUND SOUND AND VOICE CANCELLER
<a href="#"><u>TDA7465</u></a>	DIGITALLY CONTROLLED AUDIO PROCESSOR WITH SRS SURROUND SOUND AND VOICE CANCELLER

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<a href="#"><u>TDA7466</u></a>	DIGITALLY CONTROLLED AUDIO PROCESSOR WITH SRS SURROUND SOUND AND VOICE CANCELLER
<a href="#"><u>TDA7497</u></a>	10+10W STEREO AMPLIFIER WITH MUTE/ST-BY
<a href="#"><u>TDA7499</u></a>	6 + 6W STEREO AMPLIFIER WITH MUTE & ST-BY
<a href="#"><u>TDA7910</u></a>	MEDIUM POWER SINGLE BIPOLAR OP-AMPS
<a href="#"><u>TDA8102B</u></a>	H/V PROCESSOR FOR TTL V.D.U
<a href="#"><u>TDA8118</u></a>	CONTROL HEAD PLAYBACK & RECORD AMPLIFIER AND SIGNALS INTERFACE
<a href="#"><u>TDA8120B</u></a>	MULTISTANDARD VIDEO AND SOUND IF SYSTEM
<a href="#"><u>TDA8123A</u></a>	MULTISTANDARD VIDEO IF SYSTEM
<a href="#"><u>TDA8124</u></a>	MULTISTANDARD VIDEO IF INTERFACE
<a href="#"><u>TDA8128</u></a>	SYNC SEPARATOR AND VIDEO SIGNAL IDENTIFICATION
<a href="#"><u>TDA8132</u></a>	5.1V +12V DISABLE VOLTAGE REGULATOR
<a href="#"><u>TDA8133</u></a>	5.1V +8V REGULATOR WITH DISABLE AND RESET
<a href="#"><u>TDA8134</u></a>	5V +12V REGULATOR WITH DISABLE
<a href="#"><u>TDA8135</u></a>	5V + ADJUSTABLE VOLTAGE REGULATOR WITH DISABLE
<a href="#"><u>TDA8136</u></a>	DUAL 12V REGULATOR WITH DISABLE
<a href="#"><u>TDA8137</u></a>	DUAL 5.1V REGULATOR WITH DISABLE AND RESET
<a href="#"><u>TDA8138</u></a>	5.1V +12V REGULATOR WITH DISABLE AND RESET
<a href="#"><u>TDA8139</u></a>	5.1V AND ADJUSTABLE VOLTAGE REGULATOR WITH DISABLE AND RESET
<a href="#"><u>TDA8140</u></a>	HORIZONTAL DEFLECTION POWER DRIVER
<a href="#"><u>TDA8143</u></a>	HORIZONTAL DEFLECTION POWER DRIVER
<a href="#"><u>TDA8145</u></a>	TV EAST/WEST CORRECTION CIRCUIT FOR SQUARE TUBES

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<a href="#"><u>TDA8146</u></a>	EAST/WEST CORRECTION FOR RECTANGULAR TV-TUBES
<a href="#"><u>TDA8153</u></a>	RGB VIDEO OUTPUT AMPLIFIER
<a href="#"><u>TDA8160</u></a>	INFRARED REMOTE CONTROL RECEIVER
<a href="#"><u>TDA8162</u></a>	INFRARED REMOTE CONTROL RECEIVER
<a href="#"><u>TDA8170</u></a>	TV VERTICAL DEFLECTION OUTPUT CIRCUIT
<a href="#"><u>TDA8171</u></a>	VERTICAL DEFLECTION BOOSTER
<a href="#"><u>TDA8172</u></a>	TV VERTICAL DEFLECTION OUTPUT CIRCUIT
<a href="#"><u>TDA8173</u></a>	TV VERTICAL DEFLECTION OUTPUT CIRCUIT
<a href="#"><u>TDA8174</u></a>	VERTICAL DEFLECTION CIRCUIT
<a href="#"><u>TDA8174W</u></a>	VERTICAL DEFLECTION CIRCUIT
<a href="#"><u>TDA8175</u></a>	TV VERTICAL DEFLECTION OUTPUT CIRCUIT
<a href="#"><u>TDA8176</u></a>	TV VERTICAL DEFLECTION SYSTEM FOR TV AND MONITORS
<a href="#"><u>TDA8177</u></a>	VERTICAL DEFLECTION BOOSTER
<a href="#"><u>TDA8177F</u></a>	VERTICAL DEFLECTION BOOSTER
<a href="#"><u>TDA8178F</u></a>	TV VERTICAL DEFLECTION BOOSTER
<a href="#"><u>TDA8178S</u></a>	TV VERTICAL DEFLECTION BOOSTER
<a href="#"><u>TDA8179F</u></a>	TV VERTICAL DEFLECTION BOOSTER
<a href="#"><u>TDA8179S</u></a>	TV VERTICAL DEFLECTION BOOSTER
<a href="#"><u>TDA8185I</u></a>	HORIZONTAL AND VERTICAL PROCESSOR
<a href="#"><u>TDA8190</u></a>	TV SOUND CHANNEL WITH DC CONTROLS
<a href="#"><u>TDA8191</u></a>	TV SOUND CHANNEL
<a href="#"><u>TDA8192</u></a>	MULTISTANDARD AM AND FM SOUND IF CIRCUIT FOR TV

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<a href="#"><u>TDA8196</u></a>	AUDIO SWITCH AND DC VOLUME CONTROL FOR TV
<a href="#"><u>TDA8198</u></a>	DOUBLE AUDIO SWITCH AND DC VOLUME CONTROL FOR TV
<a href="#"><u>TDA8199</u></a>	STEREO AMPLIFIER AND DC VOLUME CONTROL FOR TV
<a href="#"><u>TDA8204</u></a>	NICAM DECODER
<a href="#"><u>TDA8204B</u></a>	NICAM DECODER
<a href="#"><u>TDA8205</u></a>	NICAM QPSK DEMODULATOR
<a href="#"><u>TDA8213</u></a>	VIDEO & SOUND IF SYSTEM
<a href="#"><u>TDA8214B</u></a>	HORIZONTAL AND VERTICAL DEFLECTION CIRCUIT
<a href="#"><u>TDA8215B</u></a>	HORIZONTAL AND VERTICAL DEFLECTION CIRCUIT
<a href="#"><u>TDA8217</u></a>	PAL DECODER AND VIDEO PROCESSOR
<a href="#"><u>TDA8217A</u></a>	PAL DECODER AND VIDEO PROCESSOR
<a href="#"><u>TDA8218</u></a>	HORIZONTAL AND VERTICAL DEFLECTION CIRCUIT
<a href="#"><u>TDA8219</u></a>	PAL/NTSC DECODER AND VIDEO PROCESSOR
<a href="#"><u>TDA8222</u></a>	VIDEO & SOUND IF SYSTEM WITH VIDEO AND SOUND SWITCHES
<a href="#"><u>TDA9102C</u></a>	H/V PROCESSOR FOR TTL V.D.U.
<a href="#"><u>TDA9102F</u></a>	H/V PROCESSOR FOR TTL V.D.U
<a href="#"><u>TDA9102T</u></a>	<a href="#"><u>TDA9102C/T</u></a> H/V PROCESSOR FOR TTL V.D.U
<a href="#"><u>TDA9103</u></a>	DEFLECTION PROCESSOR FOR MULTISYNC MONITOR
<a href="#"><u>TDA9103-USER</u></a>	<a href="#"><u>TDA9103</u></a> USER'S MANUAL DEMONSTRATION BOARD
<a href="#"><u>TDA9105</u></a>	DEFLECTION PROCESSOR FOR MULTISYNC MONITORS
<a href="#"><u>TDA9108</u></a>	MONITOR HORIZONTAL PROCESSOR

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<a href="#"><u>TDA9201</u></a>	WIDE BAND VIDEO PREAMPLIFIER
<a href="#"><u>TDA9203</u></a>	I2C BUS-CONTROLLED 80MHZ RGB PREAMPLIFIER
<a href="#"><u>TDA9205</u></a>	DC CONTROLLED 130MHZ RGB PREAMPLIFIER
<a href="#"><u>TDA9206</u></a>	I2C BUS-CONTROLLED 130MHZ RGB PREAMPLIFIER
<a href="#"><u>TDA9302</u></a>	TV VERTICAL DEFLECTION OUTPUT CIRCUIT
<a href="#"><u>TDA9302H</u></a>	TV VERTICAL DEFLECTION OUTPUT CIRCUIT
<a href="#"><u>TDA9309</u></a>	VERTICAL DEFLECTION BOOSTER
<a href="#"><u>TDA9501</u></a>	HIGH VOLTAGE VIDEO AMPLIFIER
<a href="#"><u>TDA9511</u></a>	HIGH VOLTAGE VIDEO AMPLIFIER
<a href="#"><u>TDB7910</u></a>	MEDIUM POWER SINGLE BIPOLAR OP-AMPS
<a href="#"><u>TDE0160</u></a>	PROXIMITY DETECTOR
<a href="#"><u>TDE1707FP</u></a>	INTELLIGENT POWER SWITCH
<a href="#"><u>TDE1737</u></a>	INTERFACE CIRCUIT - RELAY AND LAMP-DRIVER
<a href="#"><u>TDE1747</u></a>	INTERFACE CIRCUIT - RELAY AND LAMP - DRIVER
<a href="#"><u>TDE1767ADP</u></a>	INTERFACE CIRCUIT (RELAY AND LAMP - DRIVER)
<a href="#"><u>TDE1767DP</u></a>	INTERFACE CIRCUIT (RELAY AND LAMP - DRIVER)
<a href="#"><u>TDE1787ADP</u></a>	INTERFACE CIRCUIT (RELAY AND LAMP - DRIVER)
<a href="#"><u>TDE1787DP</u></a>	INTERFACE CIRCUIT (RELAY AND LAMP - DRIVER)
<a href="#"><u>TDE1798DP</u></a>	0.5A INTELLIGENT POWER SWITCH
<a href="#"><u>TDE1890D</u></a>	2A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
<a href="#"><u>TDE1890L</u></a>	2A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH

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<a href="#"><u>TDE1890V</u></a>	2A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
<a href="#"><u>TDE1891D</u></a>	2A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
<a href="#"><u>TDE1891L</u></a>	2A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
<a href="#"><u>TDE1891V</u></a>	2A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
<a href="#"><u>TDE1897CDP</u></a>	0.5A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
<a href="#"><u>TDE1897CFP</u></a>	0.5A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
<a href="#"><u>TDE1897R</u></a>	0.5A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
<a href="#"><u>TDE1898CDP</u></a>	0.5A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
<a href="#"><u>TDE1898CFP</u></a>	0.5A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
<a href="#"><u>TDE1898CSP</u></a>	0.5A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
<a href="#"><u>TDE1898R</u></a>	0.5A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
<a href="#"><u>TDE3237DP</u></a>	INTELLIGENT POWER SWITCH
<a href="#"><u>TDE3237FP</u></a>	INTELLIGENT POWER SWITCH
<a href="#"><u>TDF1737</u></a>	INTERFACE CIRCUIT - RELAY AND LAMP-DRIVER
<a href="#"><u>TDF1747</u></a>	INTERFACE CIRCUIT - RELAY AND LAMP - DRIVER
<a href="#"><u>TDF1778</u></a>	DUAL 2-A SOURCE DRIVER
<a href="#"><u>TDF1779A</u></a>	DUAL 2-A SOURCE DRIVER

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<a href="#"><u>TEA1014</u></a>	VIDEO AND AUDIO SIGNALS SWITCHINGS FOR THE PERI-TELEVISION PLUG
<a href="#"><u>TEA1330</u></a>	FM STEREO DECODER
<a href="#"><u>TEA2014A</u></a>	VIDEO SWITCH
<a href="#"><u>TEA2018A</u></a>	CURRENT MODE SWITCHING POWER SUPPLY CONTROL CIRCUIT
<a href="#"><u>TEA2019</u></a>	CURRENT MODE SWITCHING POWER SUPPLY CONTROL CIRCUIT
<a href="#"><u>TEA2025B</u></a>	STEREO AUDIO AMPLIFIER
<a href="#"><u>TEA2025D</u></a>	STEREO AUDIO AMPLIFIER
<a href="#"><u>TEA2028B</u></a>	COLOR TV SCANNING AND POWER SUPPLY PROCESSOR
<a href="#"><u>TEA2029C</u></a>	COLOR TV SCANNING AND POWER SUPPLY PROCESSOR
<a href="#"><u>TEA2031A</u></a>	COLOR TV EAST-WEST CORRECTION
<a href="#"><u>TEA2037A</u></a>	HORIZONTAL AND VERTICAL DEFLECTION MONITOR
<a href="#"><u>TEA2114</u></a>	VIDEO SWITCH
<a href="#"><u>TEA2117</u></a>	HORIZONTAL AND VERTICAL DEFLECTION MONITOR
<a href="#"><u>TEA2124</u></a>	VIDEO SWITCH
<a href="#"><u>TEA2128</u></a>	COLOR TV SCANNING AND POWER SUPPLY PROCESSOR
<a href="#"><u>TEA2130</u></a>	TV AND SATELLITE DECODER SCANNING PROCESSOR
<a href="#"><u>TEA2164</u></a>	SWITCH MODE POWER SUPPLY PRIMARY CIRCUIT
<a href="#"><u>TEA2260</u></a>	SWITCH MODE POWER SUPPLY CONTROLLER
<a href="#"><u>TEA2261</u></a>	SWITCH MODE POWER SUPPLY CONTROLLER
<a href="#"><u>TEA2262</u></a>	SWITCH MODE POWER SUPPLY CONTROLLER
<a href="#"><u>TEA3717DP</u></a>	STEPPER MOTOR DRIVER

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<a href="#"><u>TEA3718DP</u></a>	STEPPER MOTOR DRIVER
<a href="#"><u>TEA3718SDP</u></a>	STEPPER MOTOR DRIVER
<a href="#"><u>TEA3718SFP</u></a>	STEPPER MOTOR DRIVER
<a href="#"><u>TEA3718SP</u></a>	STEPPER MOTOR DRIVER
<a href="#"><u>TEA5040</u></a>	WIDE BAND VIDEO PROCESSOR
<a href="#"><u>TEA5040S</u></a>	WIDE BAND VIDEO PROCESSOR
<a href="#"><u>TEA5101A</u></a>	RGB HIGH VOLTAGE VIDEO AMPLIFIER
<a href="#"><u>TEA5101B</u></a>	RGB HIGH VOLTAGE VIDEO AMPLIFIER
<a href="#"><u>TEA5101W</u></a>	RGB HIGH VOLTAGE VIDEO AMPLIFIER
<a href="#"><u>TEA5114A</u></a>	RGB SWITCHING CIRCUIT
<a href="#"><u>TEA5115</u></a>	5 CHANNELS VIDEO SWITCH
<a href="#"><u>TEA5116</u></a>	5 CHANNELS VIDEO SWITCH
<a href="#"><u>TEA5170</u></a>	SWITCH MODE POWER SUPPLY SECONDARY CIRCUIT
<a href="#"><u>TEA5640E</u></a>	MULTISTANDARD COLOR TV DECODER
<a href="#"><u>TEA5640F</u></a>	PAL/SECAM COLOR TV DECODER
<a href="#"><u>TEA5652</u></a>	WIDE BAND VIDEO PROCESSOR
<a href="#"><u>TEA5701</u></a>	3 CHANNEL, LARGE BAND HEAD AMPLIFIER FOR VCR
<a href="#"><u>TEA5702</u></a>	ADVANCED 2-HEAD PLAY-BACK AND RECORD AMPLIFIER FOR VCR
<a href="#"><u>TEA5702A</u></a>	ADVANCED 2-HEAD PLAY-BACK AND RECORD AMPLIFIER FOR VCR
<a href="#"><u>TEA5703</u></a>	ADVANCED 3-HEAD PLAY-BACK AND RECORD AMPLIFIER FOR VCR

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<a href="#"><u>TEA5704</u></a>	ADVANCED 4-HEAD PLAY-BACK AND RECORD AMPLIFIER FOR VCR
<a href="#"><u>TEA5705</u></a>	ADVANCED 4-HEAD PLAY-BACK AND RECORD AMPLIFIER FOR VCR
<a href="#"><u>TEA5706</u></a>	ADVANCED 4-HEAD PLAY-BACK AND RECORD AMPLIFIER FOR VCR
<a href="#"><u>TEA5706A</u></a>	ADVANCED 4-HEAD PLAY-BACK AND RECORD AMPLIFIER FOR VCR
<a href="#"><u>TEA5725</u></a>	4 HEAD PLAYBACK AND RECORD AMPLIFIER FOR VCR
<a href="#"><u>TEA5750</u></a>	ACTIVE SIDEBAND OPTIMIZATION (ASOPLUS TM)
<a href="#"><u>TEA6414A</u></a>	BUS-CONTROLLED VIDEO MATRIX SWITCH
<a href="#"><u>TEA6415B</u></a>	BUS-CONTROLLED VIDEO MATRIX SWITCH
<a href="#"><u>TEA6415C</u></a>	BUS-CONTROLLED VIDEO MATRIX SWITCH
<a href="#"><u>TEA6416</u></a>	BUS-CONTROLLED VIDEO MATRIX SWITCH
<a href="#"><u>TEA6417</u></a>	BUS-CONTROLLED VIDEO MATRIX SWITCH
<a href="#"><u>TEA6420</u></a>	BUS-CONTROLLED AUDIO MATRIX
<a href="#"><u>TEA6420L</u></a>	BUS-CONTROLLED AUDIO MATRIX
<a href="#"><u>TEA6422</u></a>	BUS-CONTROLLED AUDIO MATRIX
<a href="#"><u>TEA6425</u></a>	VIDEO CELLULAR MATRIX
<a href="#"><u>TEA6425G</u></a>	VIDEO CELLULAR MATRIX
<a href="#"><u>TEA6430</u></a>	AUDIO CELLULAR MATRIX
<a href="#"><u>TEA7063</u></a>	SPEECH CIRCUIT WITH POWER MANAGEMENT
<a href="#"><u>TEA7088A</u></a>	LOW-RANGE PHONE DEDICATED CHIP
<a href="#"><u>TEA7091</u></a>	TELEPHONE ANALOG FRONT END

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<a href="#"><u>TEA7092</u></a>	TELEPHONE ANALOG FRONT END
<a href="#"><u>TEA7530</u></a>	MONITOR AMPLIFIER
<a href="#"><u>TEA7532DP</u></a>	MONITOR AMPLIFIER
<a href="#"><u>TEA7532FP</u></a>	MONITOR AMPLIFIER
<a href="#"><u>TEA7533</u></a>	MONITOR AMPLIFIER
<a href="#"><u>TEA7540DP</u></a>	HANDSFREE CONTROLLER
<a href="#"><u>TEA7540FP</u></a>	HANDSFREE CONTROLLER
<a href="#"><u>TEA7605</u></a>	LOW-DROP VOLTAGE REGULATOR
<a href="#"><u>TEA7610</u></a>	LOW-DROP VOLTAGE REGULATOR
<a href="#"><u>TEA7685</u></a>	LOW-DROP VOLTAGE REGULATOR
<a href="#"><u>TEB1033</u></a>	DUAL BIPOLAR OP-AMPS
<a href="#"><u>TEC1033</u></a>	DUAL BIPOLAR OP-AMPS
<a href="#"><u>TEF1033</u></a>	DUAL BIPOLAR OP-AMPS
<a href="#"><u>TEF3718DP</u></a>	STEPPER MOTOR DRIVER
<a href="#"><u>TEF3718SDP</u></a>	STEPPER MOTOR DRIVER
<a href="#"><u>TEF3718SP</u></a>	STEPPER MOTOR DRIVER
<a href="#"><u>TEF3718SSP</u></a>	STEPPER MOTOR DRIVER
<a href="#"><u>TH416</u></a>	HF SSB APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>TH430</u></a>	HF SSB APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>TH562</u></a>	HF SSB APPLICATIONS RF& MICROWAVE TRANSISTORS
<a href="#"><u>THA15</u></a>	HF SSB APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>THBT150</u></a>	TRISIL

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<a href="#"><u>THBT15011D</u></a>	DUAL TRANSIENT VOLTAGE SUPPRESSOR FOR SLIC PROTECTION - APPLICATION SPECIFIC DISCRETES
<a href="#"><u>THBT15012D</u></a>	DUAL TRANSIENT VOLTAGE SUPPRESSOR FOR SLIC PROTECTION - APPLICATION SPECIFIC DISCRETES
<a href="#"><u>THBT200</u></a>	TRISIL
<a href="#"><u>THBT200S</u></a>	TRISIL FOR LINE CARD PROTECTION
<a href="#"><u>THBT200SD</u></a>	DUAL TRANSIENT VOLTAGE SUPPRESSOR FOR LINE CARD PROTECTION - APPLICATION SPECIFIC DISCRETES (ASD)
<a href="#"><u>THBT270</u></a>	TRISIL
<a href="#"><u>THD200FI</u></a>	HIGH VOLTAGE FASTSWITCHING NPN POWER TRANSISTOR
<a href="#"><u>THD215HI</u></a>	HIGH VOLTAGE FASTSWITCHING NPN POWER TRANSISTOR
<a href="#"><u>THD218DHI</u></a>	HIGH VOLTAGE FASTSWITCHING NPN POWER TRANSISTOR
<a href="#"><u>THD219HI</u></a>	HIGH VOLTAGE FASTSWITCHING NPN POWER TRANSISTOR
<a href="#"><u>THD277HI</u></a>	HIGH VOLTAGE FASTSWITCHING NPN POWER TRANSISTOR
<a href="#"><u>THDT51</u></a>	TRISIL FOR SLIC PROTECTION
<a href="#"><u>THDT58S</u></a>	TRISIL FOR SLIC PROTECTION
<a href="#"><u>THDT65</u></a>	TRISIL FOR SLIC PROTECTION
<a href="#"><u>THX15</u></a>	HF SSB APPLICATIONS RF & MICROWAVE TRANSISTORS
<a href="#"><u>TIP100</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>TIP102</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>TIP105</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>TIP106</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS

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<a href="#"><u>TIP107</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>TIP110</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>TIP112</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>TIP115</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>TIP117</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>TIP120</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>TIP121</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>TIP122</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>TIP125</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>TIP126</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>TIP127</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>TIP130</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>TIP131</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>TIP132</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>TIP135</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS

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<a href="#"><u>TIP136</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>TIP137</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>TIP141</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>TIP142</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>TIP142T</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>TIP146</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>TIP147</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>TIP147T</u></a>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<a href="#"><u>TIP2955</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>TIP29A</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>TIP29B</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>TIP29C</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>TIP3055</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>TIP30A</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>TIP30B</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>TIP30C</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>TIP31A</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>TIP31B</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS

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<a href="#"><u>TIP31C</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>TIP32A</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>TIP32B</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>TIP32C</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>TIP33C</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>TIP34C</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>TIP35A</u></a>	COMPLEMENTARY SILICON HIGH POWER TRANSISTORS
<a href="#"><u>TIP35B</u></a>	COMPLEMENTARY SILICON HIGH POWER TRANSISTORS
<a href="#"><u>TIP35C</u></a>	COMPLEMENTARY SILICON HIGH POWER TRANSISTORS
<a href="#"><u>TIP36A</u></a>	COMPLEMENTARY SILICON HIGH POWER TRANSISTORS
<a href="#"><u>TIP36B</u></a>	COMPLEMENTARY SILICON HIGH POWER TRANSISTORS
<a href="#"><u>TIP36C</u></a>	COMPLEMENTARY SILICON HIGH POWER TRANSISTORS
<a href="#"><u>TIP41A</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>TIP41B</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>TIP41C</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>TIP42A</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>TIP42B</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>TIP42C</u></a>	COMPLEMENTARY SILICON POWER TRANSISTORS
<a href="#"><u>TIP47</u></a>	SILICON NPN SWITCHING TRANSISTORS
<a href="#"><u>TIP48</u></a>	SILICON NPN SWITCHING TRANSISTORS
<a href="#"><u>TIP49</u></a>	SILICON NPN SWITCHING TRANSISTORS
<a href="#"><u>TIP50</u></a>	SILICON NPN SWITCHING TRANSISTORS

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<a href="#"><u>TL061</u></a>	LOW POWER SINGLE JFET OP-AMPS
<a href="#"><u>TL062</u></a>	LOW POWER DUAL JFET OP-AMPS
<a href="#"><u>TL064</u></a>	LOW POWER QUAD JFET OP-AMPS
<a href="#"><u>TL071</u></a>	LOW NOISE SINGLE JFET OP-AMPS
<a href="#"><u>TL072</u></a>	LOW NOISE DUAL JFET OP-AMPS
<a href="#"><u>TL074</u></a>	LOW NOISE QUAD JFET OP-AMPS
<a href="#"><u>TL081</u></a>	GENERAL PURPOSE SINGLE JFET OP-AMPS
<a href="#"><u>TL082</u></a>	GENERAL PURPOSE DUAL JFET OP-AMPS
<a href="#"><u>TL084</u></a>	GENERAL PURPOSE QUAD JFET OP-AMPS
<a href="#"><u>TL431</u></a>	PROGRAMMABLE VOLTAGE REFERENCE
<a href="#"><u>TL7700A</u></a>	SUPPLY VOLTAGE SUPERVISORS
<a href="#"><u>TMBAT49</u></a>	SMALL SIGNAL SCHOTTKY DIODE
<a href="#"><u>TMBYV10-20</u></a>	SMALL SIGNAL SCHOTTKY DIODES
<a href="#"><u>TMBYV10-30</u></a>	SMALL SIGNAL SCHOTTKY DIODES
<a href="#"><u>TMBYV10-40</u></a>	SMALL SIGNAL SCHOTTKY DIODES
<a href="#"><u>TMBYV10-60</u></a>	SMALL SIGNAL SCHOTTKY DIODE
<a href="#"><u>TMM5711</u></a>	SMALL SIGNAL SCHOTTKY DIODE
<a href="#"><u>TMM5712</u></a>	SMALL SIGNAL SCHOTTKY DIODE
<a href="#"><u>TMM6263</u></a>	SMALL SIGNAL SCHOTTKY DIODE
<a href="#"><u>TMMBAR10</u></a>	SMALL SIGNAL SCHOTTKY DIODES
<a href="#"><u>TMMBAR11</u></a>	SMALL SIGNAL SCHOTTKY DIODES
<a href="#"><u>TMMBAR19</u></a>	SMALL SIGNAL SCHOTTKY DIODE

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<a href="#"><u>TMMBAR28</u></a>	SMALL SIGNAL SCHOTTKY DIODE
<a href="#"><u>TMMBAT19</u></a>	SMALL SIGNAL SCHOTTKY DIODE
<a href="#"><u>TMMBAT29</u></a>	SMALL SIGNAL SCHOTTKY DIODE
<a href="#"><u>TMMBAT41</u></a>	SMALL SIGNAL SCHOTTKY DIODE
<a href="#"><u>TMMBAT42</u></a>	SMALL SIGNAL SCHOTTKY DIODES
<a href="#"><u>TMMBAT43</u></a>	SMALL SIGNAL SCHOTTKY DIODES
<a href="#"><u>TMMBAT45</u></a>	SMALL SIGNAL SCHOTTKY DIODE
<a href="#"><u>TMMBAT46</u></a>	SMALL SIGNAL SCHOTTKY DIODE
<a href="#"><u>TMMBAT47</u></a>	SMALL SIGNAL SCHOTTKY DIODES
<a href="#"><u>TMMBAT48</u></a>	SMALL SIGNAL SCHOTTKY DIODES
<a href="#"><u>TMMDB3</u></a>	TRIGGER DIODES
<a href="#"><u>TMMDB3TG</u></a>	TRIGGER DIODES
<a href="#"><u>TN22</u></a>	STARTLIGHT
<a href="#"><u>TN805/TN815-B</u></a>	SCR'S
<a href="#"><u>TODV1025</u></a>	ALTERNISTORS
<a href="#"><u>TODV1040</u></a>	ALTERNISTORS
<a href="#"><u>TODV1225</u></a>	ALTERNISTORS
<a href="#"><u>TODV1240</u></a>	ALTERNISTORS
<a href="#"><u>TODV625</u></a>	ALTERNISTORS
<a href="#"><u>TODV640</u></a>	ALTERNISTORS
<a href="#"><u>TODV825</u></a>	ALTERNISTORS
<a href="#"><u>TODV826</u></a>	ALTERNISTORS

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<a href="#"><u>TODV840</u></a>	ALTERNISTORS
<a href="#"><u>TPA</u></a>	TRISIL
<a href="#"><u>TPA-SERIES</u></a>	TRISIL
<a href="#"><u>TPB</u></a>	TRISIL
<a href="#"><u>TPB-SERIES</u></a>	TRISIL
<a href="#"><u>TPB200S</u></a>	SURGE ARRESTORS
<a href="#"><u>TPB245S</u></a>	SURGE ARRESTORS
<a href="#"><u>TPB265S</u></a>	SURGE ARRESTORS
<a href="#"><u>TPDV1025</u></a>	ALTERNISTORS
<a href="#"><u>TPDV1040</u></a>	ALTERNISTORS
<a href="#"><u>TPDV1225</u></a>	ALTERNISTORS
<a href="#"><u>TPDV1240</u></a>	ALTERNISTORS
<a href="#"><u>TPDV625</u></a>	ALTERNISTORS
<a href="#"><u>TPDV640</u></a>	ALTERNISTORS
<a href="#"><u>TPDV825</u></a>	ALTERNISTORS
<a href="#"><u>TPDV840</u></a>	ALTERNISTORS
<a href="#"><u>TPI120XXN</u></a>	TRIBALANCED PROTECTION WITH LOW DYNAMIC VBO FOR ISDN INTERFACES
<a href="#"><u>TPI120XXP</u></a>	TRIBALANCED PROTECTION FOR ISDN INTERFACES
<a href="#"><u>TPI80XXN</u></a>	TRIBALANCED PROTECTION WITH LOW DYNAMIC VBO FOR ISDN INTERFACES
<a href="#"><u>TPI80XXP</u></a>	TRIBALANCED PROTECTION FOR ISDN INTERFACES
<a href="#"><u>TPN3021</u></a>	TRIPOLAR PROTECTION FOR NETWORK INTERFACES - ASD (APPLICATION SPECIFIC DISCRETE)

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<a href="#"><u>TPP25011</u></a>	PROGRAMMABLE TRANSIENT VOLTAGE SUPPRESSOR AND CURRENT REGULATION
<a href="#"><u>TPP25012</u></a>	PROGRAMMABLE TRANSIENT VOLTAGE SUPPRESSOR AND CURRENT REGULATION
<a href="#"><u>TPU120</u></a>	TRISIL - DISCRETE SOLUTION FOR ISDN PROTECTION
<a href="#"><u>TPU58</u></a>	TRISIL - DISCRETE SOLUTION FOR ISDN PROTECTION
<a href="#"><u>TPU80</u></a>	TRISIL - DISCRETE SOLUTION FOR ISDN PROTECTION
<a href="#"><u>TR03-400T</u></a>	SENSITIVE AND FAST ASYMETRICAL SCR
<a href="#"><u>TS271</u></a>	PROGRAMMABLE SINGLE CMOS OP-AMPS
<a href="#"><u>TS272</u></a>	HIGH SPEED DUAL CMOS OP-AMPS
<a href="#"><u>TS274</u></a>	HIGH SPEED QUAD CMOS OP-AMPS
<a href="#"><u>TS27L2</u></a>	VERY LOW POWER DUAL CMOS OPERATIONAL AMPLIFIER
<a href="#"><u>TS27L4</u></a>	VERY LOW POWER QUAD CMOS OP-AMPS
<a href="#"><u>TS27M2</u></a>	LOW POWER DUAL CMOS OP-AMPS
<a href="#"><u>TS27M4</u></a>	LOW POWER QUAD CMOS OP-AMPS
<a href="#"><u>TS339</u></a>	MICROPOWER QUAD CMOS VOLTAGE COMPARATOR
<a href="#"><u>TS3702</u></a>	MICROPOWER DUAL CMOS VOLTAGE COMPARATOR
<a href="#"><u>TS3704</u></a>	MICROPOWER QUAD CMOS VOLTAGE COMPARATOR
<a href="#"><u>TS372</u></a>	LOW POWER DUAL CMOS VOLTAGE COMPARATOR
<a href="#"><u>TS374</u></a>	LOW POWER QUAD CMOS VOLTAGE COMPARATOR
<a href="#"><u>TS393</u></a>	MICROPOWER DUAL CMOS VOLTAGE COMPARATOR
<a href="#"><u>TS3V339</u></a>	3V MICROPOWER QUAD CMOS VOLTAGE COMPARATOR
<a href="#"><u>TS3V3702</u></a>	3V MICROPOWER DUAL CMOS VOLTAGE COMPARATOR

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<a href="#"><u>TS3V3704</u></a>	3V MICROPOWER QUAD CMOS VOLTAGE COMPARATOR
<a href="#"><u>TS3V393</u></a>	3V MICROPOWER DUAL CMOS VOLTAGE COMPARATOR
<a href="#"><u>TS3V555</u></a>	3V LOW POWER SINGLE CMOS TIMER
<a href="#"><u>TS3V556</u></a>	3V LOW POWER DUAL CMOS TIMER
<a href="#"><u>TS3V902</u></a>	3V INPUT/OUTPUT RAIL TO RAIL DUAL CMOS OP-AMPS (WITH STANDBY POSITION)
<a href="#"><u>TS3V904</u></a>	3V INPUT/OUTPUT RAIL TO RAIL QUAD CMOS OP-AMPS
<a href="#"><u>TS3V912</u></a>	3V INPUT/OUTPUT RAIL TO RAIL DUAL CMOS OP-AMPS
<a href="#"><u>TS3V914</u></a>	3V INPUT/OUTPUT RAIL TO RAIL QUAD CMOS OP-AMPS
<a href="#"><u>TS5070</u></a>	PROGRAMMABLE CODEC/FILTER COMBO 2ND GENERATION
<a href="#"><u>TS5071</u></a>	PROGRAMMABLE CODEC/FILTER COMBO 2ND GENERATION
<a href="#"><u>TS5532</u></a>	LOW NOISE DUAL OP-AMPS
<a href="#"><u>TS555</u></a>	LOW POWER SINGLE CMOS TIMER
<a href="#"><u>TS556</u></a>	LOW POWER DUAL CMOS TIMER
<a href="#"><u>TS68230</u></a>	HCMOS PARALLEL INTERFACE/TIMER
<a href="#"><u>TS68483</u></a>	HMOS2 ADVANCED GRAPHIC AND ALPHANUMERIC CONTROLLER
<a href="#"><u>TS68950</u></a>	MODEM TRANSMIT ANALOG INTERFACE
<a href="#"><u>TS68951</u></a>	MODEM RECEIVE ANALOG INTERFACE
<a href="#"><u>TS68952</u></a>	MODEM TRANSMIT/RECEIVE CLOCK GENERATOR
<a href="#"><u>TS68HC901</u></a>	HCMOS MULTI-FUNCTION PERIPHERAL
<a href="#"><u>TS7514</u></a>	PROGRAMMABLE V.23 MODEM WITH DTMF
<a href="#"><u>TS7515</u></a>	SINGLE CHIP DPSK AND FSK MODEM

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<a href="#"><u>TS75C32</u></a>	V.32, V.22BIS, V.22, V.23, V.21, BELL 212A, BELL 103 MODEM CHIP SET
<a href="#"><u>TS75C96</u></a>	V.32, V.29, V.27TER, V.22BIS, V.22, V.23, BELL 212A, BELL 103 MODEM CHIP SET
<a href="#"><u>TS902</u></a>	INPUT/OUTPUT RAIL TO RAIL DUAL CMOS OP-AMPS (WITH STANDBY POSITION)
<a href="#"><u>TS904</u></a>	INPUT/OUTPUT RAIL TO RAIL QUAD CMOS OP-AMPS
<a href="#"><u>TS912</u></a>	INPUT/OUTPUT RAIL TO RAIL DUAL CMOS OP-AMPS
<a href="#"><u>TS914</u></a>	INPUT/OUTPUT RAIL TO RAIL QUAD CMOS OP-AMPS
<a href="#"><u>TS9347</u></a>	SINGLE CHIP SEMI-GRAPHIC DISPLAY PROCESSOR
<a href="#"><u>TSH10</u></a>	140 MHZ BANDWIDTH LOW NOISE SINGLE OP-AMPS
<a href="#"><u>TSH11</u></a>	120 MHZ BANDWIDTH MOS INPUT SINGLE OP-AMPS
<a href="#"><u>TSH150</u></a>	WIDE BANDWIDTH AND BIPOLAR INPUTS SINGLE OPERATIONAL AMPLIFIER
<a href="#"><u>TSH151</u></a>	WIDE BANDWIDTH AND MOS INPUTS SINGLE OP-AMPS
<a href="#"><u>TSH22</u></a>	HIGH PERFORMANCE DUAL BIP OP-AMPS
<a href="#"><u>TSH31</u></a>	280 MHZ BANDWIDTH MOS INPUT SINGLE OP-AMPS
<a href="#"><u>TSH321</u></a>	WIDE BANDWIDTH AND MOS INPUTS SINGLE OP-AMPS
<a href="#"><u>TSH94</u></a>	HIGH SPEED LOW POWER QUAD OPERATIONAL AMPLIFIER
<a href="#"><u>TSIXXB5</u></a>	TELEPHONE SET INTERFACE
<a href="#"><u>TSIXXB5</u></a>	TELEPHONE SET INTERFACE
<a href="#"><u>TSTM872-20</u></a>	RF POWER MODULE MOBILE APPLICATIONS . MOBILE CLASS AB POWER AMPLIFIER
<a href="#"><u>TSTM901-30</u></a>	RF POWER MODULE LINEAR BASE STATION APPLICATIONS . LINEAR POWER AMPLIFIER

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<a href="#">TXDV408</a>	ALTERNISTORS
<a href="#">TXDV412</a>	ALTERNISTORS
<a href="#">TXDV608</a>	ALTERNISTORS
<a href="#">TXDV612</a>	ALTERNISTORS
<a href="#">TXDV808</a>	ALTERNISTORS
<a href="#">TXDV812</a>	ALTERNISTORS
<a href="#">TXN-TYN0512</a>	SCR
<a href="#">TXN-TYN058G</a>	SCR
<a href="#">TXN-TYN1008G</a>	SCR
<a href="#">TXN-TYN1012</a>	SCR
<a href="#">TXN-TYN108G</a>	SCR
<a href="#">TXN-TYN112</a>	SCR
<a href="#">TXN-TYN208G</a>	SCR
<a href="#">TXN-TYN212</a>	SCR
<a href="#">TXN-TYN408G</a>	SCR
<a href="#">TXN-TYN412</a>	SCR
<a href="#">TXN-TYN608G</a>	SCR
<a href="#">TXN-TYN612</a>	SCR
<a href="#">TXN-TYN808G</a>	SCR
<a href="#">TXN-TYN812</a>	SCR
<a href="#">TXN0512</a>	SCR
<a href="#">TXN058</a>	SCR

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<a href="#">TXN058G</a>	SCR
<a href="#">TXN1008</a>	SCR
<a href="#">TXN1008G</a>	SCR
<a href="#">TXN1012</a>	SCR
<a href="#">TXN108</a>	SCR
<a href="#">TXN108G</a>	SCR
<a href="#">TXN112</a>	SCR
<a href="#">TXN208</a>	SCR
<a href="#">TXN208G</a>	SCR
<a href="#">TXN212</a>	SCR
<a href="#">TXN408</a>	SCR
<a href="#">TXN408G</a>	SCR
<a href="#">TXN412</a>	SCR
<a href="#">TXN608</a>	SCR
<a href="#">TXN608G</a>	SCR
<a href="#">TXN612</a>	SCR
<a href="#">TXN808</a>	SCR
<a href="#">TXN808G</a>	SCR
<a href="#">TXN812</a>	SCR
<a href="#">TYN0510</a>	SCR
<a href="#">TYN0512</a>	SCR
<a href="#">TYN0516</a>	SCR

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<a href="#">TYN056</a>	SCR
<a href="#">TYN058</a>	SCR
<a href="#">TYN058G</a>	SCR
<a href="#">TYN1004</a>	SCR
<a href="#">TYN1006</a>	SCR
<a href="#">TYN1008</a>	SCR
<a href="#">TYN1008G</a>	SCR
<a href="#">TYN1010</a>	SCR
<a href="#">TYN1012</a>	SCR
<a href="#">TYN1025</a>	SCR
<a href="#">TYN106</a>	SCR
<a href="#">TYN110</a>	SCR
<a href="#">TYN116</a>	SCR
<a href="#">TYN1225</a>	SCR
<a href="#">TYN204</a>	SCR
<a href="#">TYN206</a>	SCR
<a href="#">TYN210</a>	SCR
<a href="#">TYN216</a>	SCR
<a href="#">TYN225</a>	SCR
<a href="#">TYN404</a>	SCR
<a href="#">TYN406</a>	SCR
<a href="#">TYN410</a>	SCR

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<a href="#">TYN416</a>	SCR
<a href="#">TYN425</a>	SCR
<a href="#">TYN604</a>	SCR
<a href="#">TYN606</a>	SCR
<a href="#">TYN610</a>	SCR
<a href="#">TYN616</a>	SCR
<a href="#">TYN625</a>	SCR
<a href="#">TYN682</a>	SCR
<a href="#">TYN683</a>	SCR
<a href="#">TYN685</a>	SCR
<a href="#">TYN688</a>	SCR
<a href="#">TYN690</a>	SCR
<a href="#">TYN692</a>	SCR
<a href="#">TYN804</a>	SCR
<a href="#">TYN806</a>	SCR
<a href="#">TYN810</a>	SCR
<a href="#">TYN816</a>	SCR
<a href="#">TYN825</a>	SCR
<a href="#">TYP1012</a>	SCR FOR OVERVOLTAGE PROTECTION
<a href="#">TYP2012</a>	SCR FOR OVERVOLTAGE PROTECTION
<a href="#">TYP212</a>	SCR FOR OVERVOLTAGE PROTECTION
<a href="#">TYP512</a>	SCR FOR OVERVOLTAGE PROTECTION

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