



<u>T0505XH</u>	SENSITIVE GATE TRIACS
<u>T0509XH</u>	SENSITIVE GATE TRIACS
<u>T0510XH</u>	STANDARD TRIACS
<u>T0512XH</u>	STANDARD TRIACS
<u>T0605XH</u>	SENSITIVE GATE TRIACS
<u>T0609XH</u>	SENSITIVE GATE TRIACS
<u>T0610XH</u>	STANDARD TRIACS
<u>T0612XH</u>	STANDARD TRIACS
<u>T0805XH</u>	SENSITIVE GATE TRIACS
<u>T0809XH</u>	SENSITIVE GATE TRIACS
<u>T0810XH</u>	STANDARD TRIACS
<u>T0812XH</u>	STANDARD TRIACS
<u>T1010XH</u>	STANDARD TRIACS
<u>T1012XH</u>	STANDARD TRIACS
<u>T1013XH</u>	STANDARD TRIACS
<u>T1020W</u>	SNUBBERLESS TRIAC
<u>T1030W</u>	SNUBBERLESS TRIAC
<u>T10XXXH</u>	STANDARD TRIACS
<u>T1210XH</u>	STANDARD TRIACS
<u>T1212XH</u>	STANDARD TRIACS
<u>T1213XH</u>	STANDARD TRIACS
<u>T1220W</u>	SNUBBERLESS TRIAC

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<u>T1230W</u>	SNUBBERLESS TRIAC
<u>T12XXXH</u>	STANDARD TRIACS
<u>T1612XH</u>	STANDARD TRIACS
<u>T1613XH</u>	STANDARD TRIACS
<u>T1620W</u>	SNUBBERLESS TRIAC
<u>T1630W</u>	SNUBBERLESS TRIAC
<u>T16XXXH</u>	STANDARD TRIACS
<u>T2512XH</u>	STANDARD TRIACS
<u>T2512XKS</u>	STANDARD TRIACS
<u>T2513XH</u>	STANDARD TRIACS
<u>T2513XKS</u>	STANDARD TRIACS
<u>T2514XKS</u>	SNUBBERLESS TRIACS
<u>T2516XKS</u>	SNUBBERLESS TRIACS
<u>T25XXXH</u>	STANDARD TRIACS
<u>T25XXXKS</u>	STANDARD TRIACS
<u>T4012XKS</u>	STANDARD TRIACS
<u>T4013XKS</u>	STANDARD TRIACS
<u>T4016XKS</u>	SNUBBERLESS TRIACS
<u>T405-B</u>	HIGH PERFORMANCE TRIACS
<u>T405-D</u>	HIGH PERFORMANCE TRIACS
<u>T405-K</u>	HIGH PERFORMANCE TRIACS
<u>T405-T</u>	HIGH PERFORMANCE TRIACS

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<u>T405-W</u>	HIGH PERFORMANCE TRIACS
<u>T40XXXKS</u>	STANDARD TRIACS
<u>T410-B</u>	HIGH PERFORMANCE TRIACS
<u>T410-D</u>	HIGH PERFORMANCE TRIACS
<u>T410-K</u>	HIGH PERFORMANCE TRIACS
<u>T410-T</u>	HIGH PERFORMANCE TRIACS
<u>T410-W</u>	HIGH PERFORMANCE TRIACS
<u>T435-B</u>	HIGH PERFORMANCE TRIACS
<u>T435-D</u>	HIGH PERFORMANCE TRIACS
<u>T435-K</u>	HIGH PERFORMANCE TRIACS
<u>T435-T</u>	HIGH PERFORMANCE TRIACS
<u>T435-W</u>	HIGH PERFORMANCE TRIACS
<u>T620W</u>	SNUBBERLESS TRIAC
<u>T630W</u>	SNUBBERLESS TRIAC
<u>T820W</u>	SNUBBERLESS TRIAC
<u>T830W</u>	SNUBBERLESS TRIAC
<u>TBA820M</u>	1.2W AUDIO AMPLIFIER
<u>TCC3100</u>	TV/LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>TCC598</u>	UHF TV/LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>TD300</u>	15V TRIPLE GIBT/MOS DRIVER
<u>TD310</u>	TRIPLE IGBT/MOS DRIVER
<u>TDA0161</u>	PROXIMITY DETECTORS

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<u>TDA1151</u>	MOTOR SPEED REGULATOR
<u>TDA1154</u>	SPEED REGULATOR FOR DC MOTORS
<u>TDA1170D</u>	LOW-NOISE TV VERTICAL DEFLECTION SYSTEM
<u>TDA1170N</u>	LOW-NOISE TV VERTICAL DEFLECTION SYSTEM
<u>TDA1170S</u>	TV VERTICAL DEFLECTION
<u>TDA1175</u>	LOW-NOISE VERTICAL DEFLECTION SYSTEM
<u>TDA1175P</u>	LOW-NOISE VERTICAL DEFLECTION SYSTEM
<u>TDA1180P</u>	TV HORIZONTAL PROCESSOR
<u>TDA1220B</u>	AM-FM QUALITY RADIO
<u>TDA1675A</u>	VERTICAL DEFLECTION CIRCUIT
<u>TDA1771</u>	VERTICAL DEFLECTION CIRCUIT
<u>TDA1904</u>	4W AUDIO AMPLIFIER
<u>TDA1905</u>	5W AUDIO AMPLIFIER WITH MUTING
<u>TDA1908</u>	8W AUDIO AMPLIFIER
<u>TDA1910</u>	10W AUDIO AMPLIFIER WITH MUTING
<u>TDA2003</u>	10W CAR RADIO AUDIO AMPLIFIER
<u>TDA2004A</u>	10 + 10W STEREO AMPLIFIER FOR CAR RADIO
<u>TDA2005</u>	20W BRIDGE AMPLIFIER FOR CAR RADIO
<u>TDA2006</u>	12W AUDIO AMPLIFIER
<u>TDA2007A</u>	6 + 6W SHORT-CIRCUIT PROTECTED STEREO AMPLIFIER
<u>TDA2008</u>	12W AUDIO AMPLIFIER (VS = 22V, RL = 40HMS)
<u>TDA2009A</u>	10 + 10W SHORT CIRCUIT PROTECTED STEREO AMPLIFIER

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<u>TDA2030</u>	14W HI-FI AUDIO AMPLIFIER
<u>TDA2030A</u>	18W HI-FI AMPLIFIER AND 35W DRIVER
<u>TDA2040</u>	20W HI-FI AUDIO POWER AMPLIFIER
<u>TDA2050</u>	32W HI-FI AUDIO POWER AMPLIFIER
<u>TDA2051</u>	40W HI-FI AUDIO POWER AMPLIFIER
<u>TDA2052</u>	60W HI-FI AUDIO POWER AMPLIFIER
<u>TDA2170</u>	TV VERTICAL DEFLECTION OUTPUT CIRCUIT
<u>TDA2270</u>	TV VERTICAL DEFLECTION OUTPUT CIRCUIT
<u>TDA2320</u>	PREAMPLIFIER FOR INFRARED REMOTE CONTROL SYSTEMS
<u>TDA2320A</u>	STEREO PREAMPLIFIER
<u>TDA2540</u>	IF AMPLIFIER WITH DEMODULATOR AND AFC
<u>TDA2541</u>	IF AMPLIFIER WITH DEMODULATOR AND AFC
<u>TDA2593</u>	SYNCHRO AND HORIZONTAL DEFLECTION CONTROL FOR COLOR TV SET
<u>TDA2822</u>	DUAL POWER AMPLIFIER
<u>TDA2822D</u>	DUAL LOW-VOLTAGE POWER AMPLIFIER
<u>TDA2822M</u>	DUAL LOW-VOLTAGE POWER AMPLIFIER
<u>TDA2824</u>	DUAL POWER AMPLIFIER
<u>TDA3190</u>	COMPLETE TV SOUND CHANNEL
<u>TDA3562A</u>	PAL/NTSC ONE-CHIP DECODER
<u>TDA4433</u>	TV SIGNAL IDENTIFICATION CIRCUIT AND AFC INTERFACE
<u>TDA4443</u>	MULTISTANDARD VIDEO IF AMPLIFIER

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<u>TDA4445A</u>	SOUND IF AMPLIFIER
<u>TDA4445B</u>	SOUND IF AMPLIFIER
<u>TDA4601</u>	SWITCH-MODE POWER SUPPLY CONTROLLER
<u>TDA4605</u>	CONTROL CIRCUIT FOR SWITCH MODE POWER SUPPLIES USING MOS TRANSISTORS
<u>TDA4950</u>	TV EAST/WEST CORRECTION CIRCUIT
<u>TDA7212</u>	LOW VOLTAGE FM XTAL CONTROLLED FRONT-END
<u>TDA7220</u>	VERY LOW VOLTAGE AM-FM RADIO
<u>TDA7222A</u>	3V AM/FM ONE-CHIP RADIO
<u>TDA7222AD</u>	3V AM/FM ONE-CHIP RADIO
<u>TDA7227</u>	SINGLE-CHIP AM/FM RADIO WITH FRONT-END
<u>TDA7231A</u>	1.6W AUDIO AMPLIFIER
<u>TDA7233</u>	1W AUDIO AMPLIFIER WITH MUTE
<u>TDA7233D</u>	1W AUDIO AMPLIFIER WITH MUTE
<u>TDA7233S</u>	1W AUDIO AMPLIFIER WITH MUTE
<u>TDA7235</u>	1.6W AUDIO AMPLIFIER
<u>TDA7237</u>	QUAD DIFFERENTIAL LINE DRIVER
<u>TDA7240A</u>	20W BRIDGE AMPLIFIER FOR CAR RADIO
<u>TDA7241B</u>	20W BRIDGE AMPLIFIER FOR CAR RADIO
<u>TDA7245</u>	5W AUDIO AMPLIFIER WITH MUTING AND STAND-BY
<u>TDA7245A</u>	6W AUDIO AMPLIFIER WITH STAND-BY
<u>TDA7250</u>	60W HI-FI DUAL AUDIO DRIVER
<u>TDA7253</u>	8W AMPLIFIER WITH MUTING

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<u>TDA7256</u>	30W BRIDGE FULLY PROTECTED CAR RADIO AMPLIFIER
<u>TDA7261</u>	25W MONO AMPLIFIER WITH MUTE/ST-BY
<u>TDA7262</u>	20 + 20W STEREO AMPLIFIER WITH STAND-BY
<u>TDA7263</u>	12+12W STEREO AMPLIFIER WITH MUTING
<u>TDA7263M</u>	12 + 12W STEREO AMPLIFIER WITH MUTING
<u>TDA7264</u>	25 + 25W STEREO AMPLIFIER WITH MUTE/ST-BY
<u>TDA7265</u>	25 + 25W STEREO AMPLIFIER WITH MUTE & STAND-BY
<u>TDA7266</u>	7+7W DUAL BRIDGE AMPLIFIER
<u>TDA7267</u>	2W MONO AMPLIFIER
<u>TDA7268</u>	2 X 2W STEREO AUDIO AMPLIFIER
<u>TDA7269</u>	10 + 10W STEREO AMPLIFIER WITH MUTE & ST-BY
<u>TDA7269A</u>	14 + 14W STEREO AMPLIFIER WITH MUTE & ST-BY
<u>TDA7272A</u>	HIGH PERFORMANCE MOTOR SPEED REGULATOR
<u>TDA7273</u>	SINGLE CHIP STEREO CASSETTE PLAYBACK SYSTEM
<u>TDA7273D</u>	SINGLE CHIP STEREO CASSETTE PLAYBACK SYSTEM
<u>TDA7274</u>	LOW-VOLTAGE DC MOTOR SPEED CONTROLLER
<u>TDA7275A</u>	MOTOR SPEED REGULATOR
<u>TDA7278</u>	HIGH EFFICIENCY CD ACTUATOR DRIVER
<u>TDA7284</u>	RECORD/PLAYBACK CIRCUIT WITH ALC
<u>TDA7284D</u>	RECORD/PLAYBACK CIRCUIT WITH ALC
<u>TDA7285</u>	STEREO CASSETTE PLAYER AND MOTOR SPEED CONTROLLER

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<u>TDA7285D</u>	STEREO CASSETTE PLAYER AND MOTOR SPEED CONTROLLER
<u>TDA7286</u>	SINGLE CHIP PREAMPLIFIER FOR DOUBLE DECK RADIO CASSETTE RECORDER
<u>TDA7286D</u>	SINGLE CHIP PREAMPLIFIER FOR DOUBLE DECK RADIO CASSETTE RECORDER
<u>TDA7294</u>	100V - 100W DMOS AUDIO AMPLIFIER WITH MUTE/ST-BY
<u>TDA7295</u>	80V-80W DMOS AUDIO AMPLIFIER WITH MUTE/ST-BY
<u>TDA7296</u>	60V-60W DMOS AUDIO AMPLIFIER WITH MUTE/ST-BY
<u>TDA7296AV</u>	70V - 60W DMOS AUDIO AMPLIFIER WITH MUTE/ST-BY
<u>TDA7297</u>	15 +15W DUAL BRIDGE AMPLIFIER
<u>TDA7298</u>	28W HI-FI AUDIO POWER AMPLIFIER WITH MUTE/STAND-BY
<u>TDA7300</u>	DIGITAL CONTROLLED STEREO AUDIO PROCESSOR
<u>TDA7300D</u>	DIGITAL CONTROLLED STEREO AUDIO PROCESSOR
<u>TDA7306</u>	DIGITAL CONTROLLED STEREO AUDIO PROCESSOR
<u>TDA7309</u>	DIGITAL CONTROLLED STEREO AUDIO PROCESSOR WITH LOUDNESS
<u>TDA7309D</u>	DIGITAL CONTROLLED STEREO AUDIO PROCESSOR WITH LOUDNESS
<u>TDA7310</u>	SERIAL BUS CONTROLLED AUDIO PROCESSOR
<u>TDA7311</u>	SERIAL BUS CONTROLLED AUDIO PROCESSOR
<u>TDA7311T</u>	SERIAL BUS CONTROLLED AUDIO PROCESSOR
<u>TDA7312</u>	DIGITAL CONTROLLED STEREO AUDIO PROCESSOR
<u>TDA7313</u>	DIGITAL CONTROLLED STEREO AUDIO PROCESSOR WITH LOUDNESS

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<u>TDA7313D</u>	DIGITAL CONTROLLED STEREO AUDIO PROCESSOR WITH LOUDNESS
<u>TDA7314</u>	DIGITAL CONTROLLED AUDIO PROCESSOR WITH LOUDNESS
<u>TDA7315</u>	DIGITAL CONTROLLED AUDIO PROCESSOR WITH LOUDNESS
<u>TDA7315D</u>	DIGITAL CONTROLLED AUDIO PROCESSOR WITH LOUDNESS
<u>TDA7316</u>	FOUR BANDS DIGITAL CONTROLLED GRAPHIC EQUALIZER
<u>TDA7316D</u>	FOUR BANDS DIGITAL CONTROLLED GRAPHIC EQUALIZER
<u>TDA7317</u>	FIVE BANDS DIGITAL CONTROLLED GRAPHIC EQUALIZER
<u>TDA7318</u>	DIGITAL CONTROLLED STEREO AUDIO PROCESSOR
<u>TDA7318D</u>	DIGITAL CONTROLLED STEREO AUDIO PROCESSOR
<u>TDA7319</u>	3 BAND DIGITAL CONTROLLED AUDIO PROCESSOR
<u>TDA7319D</u>	3 BAND DIGITAL CONTROLLED AUDIO PROCESSOR
<u>TDA7326</u>	AM-FM RADIO FREQUENCY SYNTHESIZER
<u>TDA7326D</u>	AM-FM RADIO FREQUENCY SYNTHESIZER
<u>TDA7327</u>	AM-FM RADIO FREQUENCY SYNTHESIZER AND IF COUNTER
<u>TDA7330B</u>	SINGLE CHIP RDS DEMODULATOR + FILTER
<u>TDA7330BD</u>	SINGLE CHIP RDS DEMODULATOR + FILTER
<u>TDA7331</u>	SINGLE CHIP RDS DEMODULATOR + FILTER
<u>TDA7331D</u>	SINGLE CHIP RDS DEMODULATOR + FILTER
<u>TDA7332</u>	RDS FILTER
<u>TDA7332D</u>	RDS FILTER

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<u>TDA7334</u>	LOW NOISE STEREO AMPLIFIER
<u>TDA7334D</u>	LOW NOISE STEREO AMPLIFIER
<u>TDA7335</u>	STEREO PREAMPLIFIER + AMS + DOLBY-B
<u>TDA7336D</u>	STEREO PREAMP + AMS + DOLBY NOISE REDUCTION PROCESSOR
<u>TDA7338</u>	STEREO DECODER
<u>TDA7338D</u>	STEREO DECODER
<u>TDA7339</u>	3 BAND DIGITAL CONTROLLED AUDIO PROCESSOR
<u>TDA7339D</u>	3 BAND DIGITAL CONTROLLED AUDIO PROCESSOR
<u>TDA7340C</u>	AUDIO SIGNAL PROCESSOR
<u>TDA7340P</u>	AUDIO SIGNAL PROCESSOR
<u>TDA7340S</u>	AUDIO SIGNAL PROCESSOR
<u>TDA7342</u>	DIGITALLY CONTROLLED AUDIO PROCESSOR
<u>TDA7343</u>	DIGITALLY CONTROLLED AUDIO PROCESSOR
<u>TDA7343D</u>	DIGITALLY CONTROLLED AUDIO PROCESSOR
<u>TDA7344P</u>	DIGITAL CONTROLLED AUDIO PROCESSOR WITH SURROUND SOUND MATRIX
<u>TDA7344S</u>	DIGITAL CONTROLLED AUDIO PROCESSOR WITH SURROUND SOUND MATRIX
<u>TDA7345</u>	DIGITALLY CONTROLLED AUDIO PROCESSOR WITH SURROUND SOUND MATRIX
<u>TDA7346</u>	DIGITAL CONTROLLED SURROUND SOUND MATRIX
<u>TDA7346D</u>	DIGITAL CONTROLLED SURROUND SOUND MATRIX
<u>TDA7348</u>	DIGITALLY CONTROLLED AUDIO PROCESSOR

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<u>TDA7348D</u>	DIGITALLY CONTROLLED AUDIO PROCESSOR
<u>TDA7350A</u>	22W BRIDGE-STEREO AMPLIFIER FOR CAR RADIO
<u>TDA7360</u>	22W BRIDGE / STEREO AUDIO AMPLIFIER WITH CLIPPING DETECTOR
<u>TDA7361</u>	LOW VOLTAGE NBFM IF SYSTEM
<u>TDA7365</u>	2 X 6W CAR RADIO AMPLIFIER PLUS SOLID STATE SWITCH
<u>TDA7370</u>	QUAD POWER AMPLIFIER FOR CAR RADIO
<u>TDA7370B</u>	QUAD POWER AMPLIFIER FOR CAR RADIO
<u>TDA7372A</u>	4 X 6W POWER AMPLIFIER FOR CAR RADIO
<u>TDA7372B</u>	4 X 6W POWER AMPLIFIER FOR CAR RADIO
<u>TDA7374B</u>	DUAL BRIDGE AUDIO AMPLIFIER FOR CAR RADIO
<u>TDA7375</u>	QUAD POWER AMPLIFIER FOR CAR RADIO
<u>TDA7376B</u>	2 X 25W POWER AMPLIFIER FOR CAR RADIO
<u>TDA7381</u>	4 X 18W BRIDGE CAR RADIO AMPLIFIER
<u>TDA7384A</u>	4X25W FOUR BRIDGE CHANNELS CAR RADIO AMPLIFIER
<u>TDA7385</u>	4X22W FOUR BRIDGE CHANNELS CAR RADIO AMPLIFIER
<u>TDA7391</u>	32W BRIDGE CAR RADIO AMPLIFIER
<u>TDA7393</u>	2 X 30W DUAL BRIDGE CAR RADIO AMPLIFIER
<u>TDA7396</u>	45W BRIDGE CAR RADIO AMPLIFIER WITH DIAGNOSTIC FACILITY
<u>TDA7427</u>	AM-FM RADIO FREQUENCY SYNTHESIZER AND IF COUNTER
<u>TDA7427D</u>	AM-FM RADIO FREQUENCY SYNTHESIZER AND IF COUNTER
<u>TDA7427D1</u>	AM-FM RADIO FREQUENCY SYNTHESIZER AND IF COUNTER

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<u>TDA7429</u>	DIGITALLY CONTROLLED AUDIO PROCESSOR WITH SURROUND SOUND MATRIX
<u>TDA7430</u>	DIGITALLY CONTROLLED AUDIO PROCESSOR WITH SURROUND SOUND MATRIX AND VOICE CANCELLER
<u>TDA7431</u>	DIGITALLY CONTROLLED AUDIO PROCESSOR WITH SURROUND SOUND MATRIX AND VOICE CANCELLER
<u>TDA7432</u>	BASIC FUNCTION AUDIO PROCESSOR
<u>TDA7433</u>	BASIC FUNCTION AUDIO PROCESSOR
<u>TDA7434</u>	BASIC FUNCTION AUDIO PROCESSOR
<u>TDA7435D</u>	DIGITALLY CONTROLLED AUDIO PROCESSOR WITH LOUDSPEAKERS EQUALIZER
<u>TDA7437</u>	DIGITALLY CONTROLLED AUDIO PROCESSOR
<u>TDA7438</u>	THREE BANDS DIGITALLY CONTROLLED AUDIO PROCESSOR
<u>TDA7438D</u>	THREE BANDS DIGITALLY CONTROLLED AUDIO PROCESSOR
<u>TDA7439</u>	THREE BANDS DIGITALLY CONTROLLED AUDIO PROCESSOR
<u>TDA7454</u>	HIGH EFFICIENCY QUAD BRIDGE CAR RADIO POWER AMPLIFIER
<u>TDA7464</u>	DIGITALLY CONTROLLED AUDIO PROCESSOR WITH SRS SURROUND SOUND AND VOICE CANCELLER
<u>TDA7465</u>	DIGITALLY CONTROLLED AUDIO PROCESSOR WITH SRS SURROUND SOUND AND VOICE CANCELLER
<u>TDA7466</u>	DIGITALLY CONTROLLED AUDIO PROCESSOR WITH SRS SURROUND SOUND AND VOICE CANCELLER
<u>TDA7467</u>	AUDIO MATRIX WITH SRS EFFECTS
<u>TDA7467D</u>	AUDIO MATRIX WITH SRS EFFECTS

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<u>TDA7473</u>	QUAD BTL DRIVER WITH VOLTAGE REGULATOR
<u>TDA7480</u>	10W MONO CLASS D AMPLIFIER
<u>TDA7481</u>	18W MONO CLASS D AMPLIFIER
<u>TDA7494</u>	10W AMPLIFIER WITH DC VOLUME CONTROL
<u>TDA7495</u>	11W + 11W AMPLIFIER WITH DC VOLUME CONTROL
<u>TDA7497</u>	10+10W STEREO AMPLIFIER WITH MUTE/ST-BY
<u>TDA7499</u>	6 + 6W STEREO AMPLIFIER WITH MUTE & ST-BY
<u>TDA7910</u>	MEDIUM POWER SINGLE BIPOLAR OP-AMPS
<u>TDA8102B</u>	H/V PROCESSOR FOR TTL V.D.U
<u>TDA8118</u>	CONTROL HEAD PLAYBACK & RECORD AMPLIFIER AND SIGNALS INTERFACE
<u>TDA8120B</u>	MULTISTANDARD VIDEO AND SOUND IF SYSTEM
<u>TDA8123A</u>	MULTISTANDARD VIDEO IF SYSTEM
<u>TDA8124</u>	MULTISTANDARD VIDEO IF INTERFACE
<u>TDA8128</u>	SYNC SEPARATOR AND VIDEO SIGNAL IDENTIFICATION
<u>TDA8132</u>	5.1V +12V DISABLE VOLTAGE REGULATOR
<u>TDA8133</u>	5.1V +8V REGULATOR WITH DISABLE AND RESET
<u>TDA8134</u>	5V +12V REGULATOR WITH DISABLE
<u>TDA8135</u>	5V + ADJUSTABLE VOLTAGE REGULATOR WITH DISABLE
<u>TDA8136</u>	DUAL 12V REGULATOR WITH DISABLE
<u>TDA8137</u>	DUAL 5.1V REGULATOR WITH DISABLE AND RESET
<u>TDA8138</u>	5.1V +12V REGULATOR WITH DISABLE AND RESET

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<u>TDA8139</u>	5.1V AND ADJUSTABLE VOLTAGE REGULATOR WITH DISABLE AND RESET
<u>TDA8140</u>	HORIZONTAL DEFLECTION POWER DRIVER
<u>TDA8143</u>	HORIZONTAL DEFLECTION POWER DRIVER
<u>TDA8145</u>	TV EAST/WEST CORRECTION CIRCUIT FOR SQUARE TUBES
<u>TDA8146</u>	EAST/WEST CORRECTION FOR RECTANGULAR TV-TUBES
<u>TDA8153</u>	RGB VIDEO OUTPUT AMPLIFIER
<u>TDA8160</u>	INFRARED REMOTE CONTROL RECEIVER
<u>TDA8162</u>	INFRARED REMOTE CONTROL RECEIVER
<u>TDA8170</u>	TV VERTICAL DEFLECTION OUTPUT CIRCUIT
<u>TDA8171</u>	VERTICAL DEFLECTION BOOSTER
<u>TDA8172</u>	TV VERTICAL DEFLECTION OUTPUT CIRCUIT
<u>TDA8173</u>	TV VERTICAL DEFLECTION OUTPUT CIRCUIT
<u>TDA8174</u>	VERTICAL DEFLECTION CIRCUIT
<u>TDA8174W</u>	VERTICAL DEFLECTION CIRCUIT
<u>TDA8175</u>	TV VERTICAL DEFLECTION OUTPUT CIRCUIT
<u>TDA8176</u>	TV VERTICAL DEFLECTION SYSTEM FOR TV AND MONITORS
<u>TDA8177</u>	VERTICAL DEFLECTION BOOSTER
<u>TDA8177F</u>	VERTICAL DEFLECTION BOOSTER
<u>TDA8178F</u>	TV VERTICAL DEFLECTION BOOSTER
<u>TDA8178S</u>	TV VERTICAL DEFLECTION BOOSTER
<u>TDA8179F</u>	TV VERTICAL DEFLECTION BOOSTER

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<u>TDA8179S</u>	TV VERTICAL DEFLECTION BOOSTER
<u>TDA8185I</u>	HORIZONTAL AND VERTICAL PROCESSOR
<u>TDA8190</u>	TV SOUND CHANNEL WITH DC CONTROLS
<u>TDA8191</u>	TV SOUND CHANNEL
<u>TDA8192</u>	MULTISTANDARD AM AND FM SOUND IF CIRCUIT FOR TV
<u>TDA8196</u>	AUDIO SWITCH AND DC VOLUME CONTROL FOR TV
<u>TDA8198</u>	DOUBLE AUDIO SWITCH AND DC VOLUME CONTROL FOR TV
<u>TDA8199</u>	STEREO AMPLIFIER AND DC VOLUME CONTROL FOR TV
<u>TDA8204</u>	NICAM DECODER
<u>TDA8204B</u>	NICAM DECODER
<u>TDA8205</u>	NICAM QPSK DEMODULATOR
<u>TDA8213</u>	VIDEO & SOUND IF SYSTEM
<u>TDA8214B</u>	HORIZONTAL AND VERTICAL DEFLECTION CIRCUIT
<u>TDA8215B</u>	HORIZONTAL AND VERTICAL DEFLECTION CIRCUIT
<u>TDA8217</u>	PAL DECODER AND VIDEO PROCESSOR
<u>TDA8217A</u>	PAL DECODER AND VIDEO PROCESSOR
<u>TDA8218</u>	HORIZONTAL AND VERTICAL DEFLECTION CIRCUIT
<u>TDA8219</u>	PAL/NTSC DECODER AND VIDEO PROCESSOR
<u>TDA8222</u>	VIDEO & SOUND IF SYSTEM WITH VIDEO AND SOUND SWITCHES
<u>TDA9102C</u>	H/V PROCESSOR FOR TTL V.D.U.
<u>TDA9102F</u>	H/V PROCESSOR FOR TTL V.D.U

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<u>TDA9102T</u>	TDA9102C/T H/V PROCESSOR FOR TTL V.D.U
<u>TDA9103</u>	DEFLECTION PROCESSOR FOR MULTISYNC MONITOR
<u>TDA9103-USER</u>	<u>TDA9103</u> USER'S MANUAL DEMONSTRATION BOARD
<u>TDA9105</u>	DEFLECTION PROCESSOR FOR MULTISYNC MONITORS
<u>TDA9108</u>	MONITOR HORIZONTAL PROCESSOR
<u>TDA9201</u>	WIDE BAND VIDEO PREAMPLIFIER
<u>TDA9203</u>	I2C BUS-CONTROLLED 80MHZ RGB PREAMPLIFIER
<u>TDA9205</u>	DC CONTROLLED 130MHZ RGB PREAMPLIFIER
<u>TDA9206</u>	I2C BUS-CONTROLLED 130MHZ RGB PREAMPLIFIER
<u>TDA9302</u>	TV VERTICAL DEFLECTION OUTPUT CIRCUIT
<u>TDA9302H</u>	TV VERTICAL DEFLECTION OUTPUT CIRCUIT
<u>TDA9309</u>	VERTICAL DEFLECTION BOOSTER
<u>TDA9501</u>	HIGH VOLTAGE VIDEO AMPLIFIER
<u>TDA9511</u>	HIGH VOLTAGE VIDEO AMPLIFIER
<u>TDB7910</u>	MEDIUM POWER SINGLE BIPOLAR OP-AMPS
<u>TDE0160</u>	PROXIMITY DETECTOR
<u>TDE1707FP</u>	INTELLIGENT POWER SWITCH
<u>TDE1737</u>	INTERFACE CIRCUIT - RELAY AND LAMP-DRIVER
<u>TDE1747</u>	INTERFACE CIRCUIT - RELAY AND LAMP - DRIVER
<u>TDE1767ADP</u>	INTERFACE CIRCUIT (RELAY AND LAMP - DRIVER)
<u>TDE1767DP</u>	INTERFACE CIRCUIT (RELAY AND LAMP - DRIVER)
<u>TDE1787ADP</u>	INTERFACE CIRCUIT (RELAY AND LAMP - DRIVER)

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<u>TDE1787DP</u>	INTERFACE CIRCUIT (RELAY AND LAMP - DRIVER)
<u>TDE1798DP</u>	0.5A INTELLIGENT POWER SWITCH
<u>TDE1890D</u>	2A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
<u>TDE1890L</u>	2A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
<u>TDE1890V</u>	2A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
<u>TDE1891D</u>	2A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
<u>TDE1891L</u>	2A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
<u>TDE1891V</u>	2A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
<u>TDE1897CDP</u>	0.5A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
<u>TDE1897CFP</u>	0.5A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
<u>TDE1897R</u>	0.5A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
<u>TDE1898CDP</u>	0.5A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
<u>TDE1898CFP</u>	0.5A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
<u>TDE1898CSP</u>	0.5A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
<u>TDE1898R</u>	0.5A HIGH-SIDE DRIVER INDUSTRIAL INTELLIGENT POWER SWITCH
<u>TDE3237DP</u>	INTELLIGENT POWER SWITCH

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<u>TDE3237FP</u>	INTELLIGENT POWER SWITCH
<u>TDF1737</u>	INTERFACE CIRCUIT - RELAY AND LAMP-DRIVER
<u>TDF1747</u>	INTERFACE CIRCUIT - RELAY AND LAMP - DRIVER
<u>TDF1778</u>	DUAL 2-A SOURCE DRIVER
<u>TDF1779A</u>	DUAL 2-A SOURCE DRIVER
<u>TEA1014</u>	VIDEO AND AUDIO SIGNALS SWITCHINGS FOR THE PERI-TELEVISION PLUG
<u>TEA1330</u>	FM STEREO DECODER
<u>TEA2014A</u>	VIDEO SWITCH
<u>TEA2018A</u>	CURRENT MODE SWITCHING POWER SUPPLY CONTROL CIRCUIT
<u>TEA2019</u>	CURRENT MODE SWITCHING POWER SUPPLY CONTROL CIRCUIT
<u>TEA2025B</u>	STEREO AUDIO AMPLIFIER
<u>TEA2025D</u>	STEREO AUDIO AMPLIFIER
<u>TEA2028B</u>	COLOR TV SCANNING AND POWER SUPPLY PROCESSOR
<u>TEA2029C</u>	COLOR TV SCANNING AND POWER SUPPLY PROCESSOR
<u>TEA2031A</u>	COLOR TV EAST-WEST CORRECTION
<u>TEA2037A</u>	HORIZONTAL AND VERTICAL DEFLECTION MONITOR
<u>TEA2114</u>	VIDEO SWITCH
<u>TEA2117</u>	HORIZONTAL AND VERTICAL DEFLECTION MONITOR
<u>TEA2124</u>	VIDEO SWITCH
<u>TEA2128</u>	COLOR TV SCANNING AND POWER SUPPLY PROCESSOR
<u>TEA2130</u>	TV AND SATELLITE DECODER SCANNING PROCESSOR

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<u>TEA2164</u>	SWITCH MODE POWER SUPPLY PRIMARY CIRCUIT
<u>TEA2260</u>	SWITCH MODE POWER SUPPLY CONTROLLER
<u>TEA2261</u>	SWITCH MODE POWER SUPPLY CONTROLLER
<u>TEA2262</u>	SWITCH MODE POWER SUPPLY CONTROLLER
<u>TEA3717DP</u>	STEPPER MOTOR DRIVER
<u>TEA3718DP</u>	STEPPER MOTOR DRIVER
<u>TEA3718SDP</u>	STEPPER MOTOR DRIVER
<u>TEA3718SFP</u>	STEPPER MOTOR DRIVER
<u>TEA3718SP</u>	STEPPER MOTOR DRIVER
<u>TEA5040</u>	WIDE BAND VIDEO PROCESSOR
<u>TEA5040S</u>	WIDE BAND VIDEO PROCESSOR
<u>TEA5101A</u>	RGB HIGH VOLTAGE VIDEO AMPLIFIER
<u>TEA5101B</u>	RGB HIGH VOLTAGE VIDEO AMPLIFIER
<u>TEA5101W</u>	RGB HIGH VOLTAGE VIDEO AMPLIFIER
<u>TEA5114A</u>	RGB SWITCHING CIRCUIT
<u>TEA5115</u>	5 CHANNELS VIDEO SWITCH
<u>TEA5116</u>	5 CHANNELS VIDEO SWITCH
<u>TEA5170</u>	SWITCH MODE POWER SUPPLY SECONDARY CIRCUIT
<u>TEA5640E</u>	MULTISTANDARD COLOR TV DECODER
<u>TEA5640F</u>	PAL/SECAM COLOR TV DECODER
<u>TEA5652</u>	WIDE BAND VIDEO PROCESSOR
<u>TEA5701</u>	3 CHANNEL, LARGE BAND HEAD AMPLIFIER FOR VCR

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<u>TEA5702</u>	ADVANCED 2-HEAD PLAY-BACK AND RECORD AMPLIFIER FOR VCR
<u>TEA5702A</u>	ADVANCED 2-HEAD PLAY-BACK AND RECORD AMPLIFIER FOR VCR
<u>TEA5703</u>	ADVANCED 3-HEAD PLAY-BACK AND RECORD AMPLIFIER FOR VCR
<u>TEA5704</u>	ADVANCED 4-HEAD PLAY-BACK AND RECORD AMPLIFIER FOR VCR
<u>TEA5705</u>	ADVANCED 4-HEAD PLAY-BACK AND RECORD AMPLIFIER FOR VCR
<u>TEA5706</u>	ADVANCED 4-HEAD PLAY-BACK AND RECORD AMPLIFIER FOR VCR
<u>TEA5706A</u>	ADVANCED 4-HEAD PLAY-BACK AND RECORD AMPLIFIER FOR VCR
<u>TEA5725</u>	4 HEAD PLAYBACK AND RECORD AMPLIFIER FOR VCR
<u>TEA5750</u>	ACTIVE SIDEBAND OPTIMIZATION (ASOPLUS TM)
<u>TEA6414A</u>	BUS-CONTROLLED VIDEO MATRIX SWITCH
<u>TEA6415B</u>	BUS-CONTROLLED VIDEO MATRIX SWITCH
<u>TEA6415C</u>	BUS-CONTROLLED VIDEO MATRIX SWITCH
<u>TEA6416</u>	BUS-CONTROLLED VIDEO MATRIX SWITCH
<u>TEA6417</u>	BUS-CONTROLLED VIDEO MATRIX SWITCH
<u>TEA6420</u>	BUS-CONTROLLED AUDIO MATRIX
<u>TEA6420L</u>	BUS-CONTROLLED AUDIO MATRIX
<u>TEA6422</u>	BUS-CONTROLLED AUDIO MATRIX
<u>TEA6425</u>	VIDEO CELLULAR MATRIX
<u>TEA6425G</u>	VIDEO CELLULAR MATRIX

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<u>TEA6430</u>	AUDIO CELLULAR MATRIX
<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
<u>TEA7605</u>	LOW-DROP VOLTAGE REGULATOR
<u>TEA7610</u>	LOW-DROP VOLTAGE REGULATOR
<u>TEA7685</u>	LOW-DROP VOLTAGE REGULATOR
<u>TEB1033</u>	DUAL BIPOLAR OP-AMPS
<u>TEC1033</u>	DUAL BIPOLAR OP-AMPS
<u>TEF1033</u>	DUAL BIPOLAR OP-AMPS
<u>TEF3718DP</u>	STEPPER MOTOR DRIVER
<u>TEF3718SDP</u>	STEPPER MOTOR DRIVER
<u>TEF3718SP</u>	STEPPER MOTOR DRIVER
<u>TEF3718SSP</u>	STEPPER MOTOR DRIVER
<u>TH416</u>	HF SSB APPLICATIONS RF & MICROWAVE TRANSISTORS

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<u>TH430</u>	HF SSB APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>TH562</u>	HF SSB APPLICATIONS RF& MICROWAVE TRANSISTORS
<u>THA15</u>	HF SSB APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>THBT150</u>	TRISIL
<u>THBT15011D</u>	DUAL TRANSIENT VOLTAGE SUPPRESSOR FOR SLIC PROTECTION - APPLICATION SPECIFIC DISCRETES
<u>THBT15012D</u>	DUAL TRANSIENT VOLTAGE SUPPRESSOR FOR SLIC PROTECTION - APPLICATION SPECIFIC DISCRETES
<u>THBT200</u>	TRISIL
<u>THBT200S</u>	TRISIL FOR LINE CARD PROTECTION
<u>THBT200SD</u>	DUAL TRANSIENT VOLTAGE SUPPRESSOR FOR LINE CARD PROTECTION - (ASD)
<u>THBT270</u>	TRISIL
<u>THD200FI</u>	HIGH VOLTAGE FASTSWITCHING NPN POWER TRANSISTOR
<u>THD215HI</u>	HIGH VOLTAGE FASTSWITCHING NPN POWER TRANSISTOR
<u>THD218DHI</u>	HIGH VOLTAGE FASTSWITCHING NPN POWER TRANSISTOR
<u>THD219HI</u>	HIGH VOLTAGE FASTSWITCHING NPN POWER TRANSISTOR
<u>THD277HI</u>	HIGH VOLTAGE FASTSWITCHING NPN POWER TRANSISTOR
<u>THDT51</u>	TRISIL FOR SLIC PROTECTION
<u>THDT58S</u>	TRISIL FOR SLIC PROTECTION
<u>THDT65</u>	TRISIL FOR SLIC PROTECTION
<u>THX15</u>	HF SSB APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>TIP100</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS

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<u>TIP102</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>TIP105</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>TIP106</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>TIP107</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>TIP110</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>TIP112</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>TIP115</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>TIP117</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>TIP120</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>TIP121</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>TIP122</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>TIP125</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>TIP126</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>TIP127</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>TIP130</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS

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<u>TIP131</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>TIP132</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>TIP135</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>TIP136</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>TIP137</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>TIP141</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>TIP142</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>TIP142T</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>TIP146</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>TIP147</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>TIP147T</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>TIP2955</u>	COMPLEMENTARY SILICON POWER TRANSISTORS
<u>TIP29A</u>	COMPLEMENTARY SILICON POWER TRANSISTORS
<u>TIP29B</u>	COMPLEMENTARY SILICON POWER TRANSISTORS
<u>TIP29C</u>	COMPLEMENTARY SILICON POWER TRANSISTORS
<u>TIP3055</u>	COMPLEMENTARY SILICON POWER TRANSISTORS
<u>TIP30A</u>	COMPLEMENTARY SILICON POWER TRANSISTORS

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<u>TIP30B</u>	COMPLEMENTARY SILICON POWER TRANSISTORS
<u>TIP30C</u>	COMPLEMENTARY SILICON POWER TRANSISTORS
<u>TIP31A</u>	COMPLEMENTARY SILICON POWER TRANSISTORS
<u>TIP31B</u>	COMPLEMENTARY SILICON POWER TRANSISTORS
<u>TIP31C</u>	COMPLEMENTARY SILICON POWER TRANSISTORS
<u>TIP32A</u>	COMPLEMENTARY SILICON POWER TRANSISTORS
<u>TIP32B</u>	COMPLEMENTARY SILICON POWER TRANSISTORS
<u>TIP32C</u>	COMPLEMENTARY SILICON POWER TRANSISTORS
<u>TIP33C</u>	COMPLEMENTARY SILICON POWER TRANSISTORS
<u>TIP34C</u>	COMPLEMENTARY SILICON POWER TRANSISTORS
<u>TIP35A</u>	COMPLEMENTARY SILICON HIGH POWER TRANSISTORS
<u>TIP35B</u>	COMPLEMENTARY SILICON HIGH POWER TRANSISTORS
<u>TIP35C</u>	COMPLEMENTARY SILICON HIGH POWER TRANSISTORS
<u>TIP36A</u>	COMPLEMENTARY SILICON HIGH POWER TRANSISTORS
<u>TIP36B</u>	COMPLEMENTARY SILICON HIGH POWER TRANSISTORS
<u>TIP36C</u>	COMPLEMENTARY SILICON HIGH POWER TRANSISTORS
<u>TIP41A</u>	COMPLEMENTARY SILICON POWER TRANSISTORS
<u>TIP41B</u>	COMPLEMENTARY SILICON POWER TRANSISTORS
<u>TIP41C</u>	COMPLEMENTARY SILICON POWER TRANSISTORS
<u>TIP42A</u>	COMPLEMENTARY SILICON POWER TRANSISTORS
<u>TIP42B</u>	COMPLEMENTARY SILICON POWER TRANSISTORS
<u>TIP42C</u>	COMPLEMENTARY SILICON POWER TRANSISTORS

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<u>TIP47</u>	SILICON NPN SWITCHING TRANSISTORS
<u>TIP48</u>	SILICON NPN SWITCHING TRANSISTORS
<u>TIP49</u>	SILICON NPN SWITCHING TRANSISTORS
<u>TIP50</u>	SILICON NPN SWITCHING TRANSISTORS
<u>TL061</u>	LOW POWER SINGLE JFET OP-AMPS
<u>TL062</u>	LOW POWER DUAL JFET OP-AMPS
<u>TL064</u>	LOW POWER QUAD JFET OP-AMPS
<u>TL071</u>	LOW NOISE SINGLE JFET OP-AMPS
<u>TL072</u>	LOW NOISE DUAL JFET OP-AMPS
<u>TL074</u>	LOW NOISE QUAD JFET OP-AMPS
<u>TL081</u>	GENERAL PURPOSE SINGLE JFET OP-AMPS
<u>TL082</u>	GENERAL PURPOSE DUAL JFET OP-AMPS
<u>TL084</u>	GENERAL PURPOSE QUAD JFET OP-AMPS
<u>TL431</u>	PROGRAMMABLE VOLTAGE REFERENCE
<u>TL7700A</u>	SUPPLY VOLTAGE SUPERVISORS
<u>TMBAT49</u>	SMALL SIGNAL SCHOTTKY DIODE
<u>TMBYV10-20</u>	SMALL SIGNAL SCHOTTKY DIODES
<u>TMBYV10-30</u>	SMALL SIGNAL SCHOTTKY DIODES
<u>TMBYV10-40</u>	SMALL SIGNAL SCHOTTKY DIODES
<u>TMBYV10-60</u>	SMALL SIGNAL SCHOTTKY DIODE
<u>TMM5711</u>	SMALL SIGNAL SCHOTTKY DIODE
<u>TMM5712</u>	SMALL SIGNAL SCHOTTKY DIODE

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<u>TMM6263</u>	SMALL SIGNAL SCHOTTKY DIODE
<u>TMMBAR10</u>	SMALL SIGNAL SCHOTTKY DIODES
<u>TMMBAR11</u>	SMALL SIGNAL SCHOTTKY DIODES
<u>TMMBAR19</u>	SMALL SIGNAL SCHOTTKY DIODE
<u>TMMBAR28</u>	SMALL SIGNAL SCHOTTKY DIODE
<u>TMMBAT19</u>	SMALL SIGNAL SCHOTTKY DIODE
<u>TMMBAT29</u>	SMALL SIGNAL SCHOTTKY DIODE
<u>TMMBAT41</u>	SMALL SIGNAL SCHOTTKY DIODE
<u>TMMBAT42</u>	SMALL SIGNAL SCHOTTKY DIODES
<u>TMMBAT43</u>	SMALL SIGNAL SCHOTTKY DIODES
<u>TMMBAT45</u>	SMALL SIGNAL SCHOTTKY DIODE
<u>TMMBAT46</u>	SMALL SIGNAL SCHOTTKY DIODE
<u>TMMBAT47</u>	SMALL SIGNAL SCHOTTKY DIODES
<u>TMMBAT48</u>	SMALL SIGNAL SCHOTTKY DIODES
<u>TMMDB3</u>	TRIGGER DIODES
<u>TMMDB3TG</u>	TRIGGER DIODES
<u>TN22</u>	STARTLIGHT
<u>TN805-XXXB</u>	SCR'S
<u>TN815-XXXB</u>	SCR'S
<u>TODV1025</u>	ALTERNISTORS
<u>TODV1040</u>	ALTERNISTORS
<u>TODV1225</u>	ALTERNISTORS

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<u>TODV1240</u>	ALTERNISTORS
<u>TODV625</u>	ALTERNISTORS
<u>TODV640</u>	ALTERNISTORS
<u>TODV825</u>	ALTERNISTORS
<u>TODV826</u>	ALTERNISTORS
<u>TODV840</u>	ALTERNISTORS
<u>TPA100</u>	TRISIL
<u>TPA120</u>	TRISIL
<u>TPA130</u>	TRISIL
<u>TPA180</u>	TRISIL
<u>TPA200</u>	TRISIL
<u>TPA220</u>	TRISIL
<u>TPA240</u>	TRISIL
<u>TPA270</u>	TRISIL
<u>TPA62</u>	TRISIL
<u>TPA68</u>	TRISIL
<u>TPB100</u>	TRISIL
<u>TPB120</u>	TRISIL
<u>TPB130</u>	TRISIL
<u>TPB180</u>	TRISIL
<u>TPB200</u>	TRISIL
<u>TPB220</u>	TRISIL

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<u>TPB240</u>	TRISIL
<u>TPB270</u>	TRISIL
<u>TPB62</u>	TRISIL
<u>TPB68</u>	TRISIL
<u>TPDV1025</u>	ALTERNISTORS
<u>TPDV1040</u>	ALTERNISTORS
<u>TPDV1225</u>	ALTERNISTORS
<u>TPDV1240</u>	ALTERNISTORS
<u>TPDV625</u>	ALTERNISTORS
<u>TPDV640</u>	ALTERNISTORS
<u>TPDV825</u>	ALTERNISTORS
<u>TPDV840</u>	ALTERNISTORS
<u>TPI12011N</u>	TRIBALANCED PROTECTION WITH LOW DYNAMIC VBO FOR ISDN INTERFACES - (ASD)
<u>TPI12012N</u>	TRIBALANCED PROTECTION WITH LOW DYNAMIC VBO FOR ISDN INTERFACES - (ASD)
<u>TPI8011N</u>	TRIBALANCED PROTECTION WITH LOW DYNAMIC VBO FOR ISDN INTERFACES - (ASD)
<u>TPI8012N</u>	TRIBALANCED PROTECTION WITH LOW DYNAMIC VBO FOR ISDN INTERFACES - (ASD)
<u>TPN3021</u>	TRIPOLAR PROTECTION FOR NETWORK INTERFACES - (ASD)
<u>TPP25011</u>	PROGRAMMABLE TRANSIENT VOLTAGE SUPPRESSOR AND CURRENT REGULATION - (ASD)
<u>TPP25012</u>	PROGRAMMABLE TRANSIENT VOLTAGE SUPPRESSOR AND CURRENT REGULATION - (ASD)

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<u>TPU120</u>	TRISIL - DISCRETE SOLUTION FOR ISDN PROTECTION
<u>TPU58</u>	TRISIL - DISCRETE SOLUTION FOR ISDN PROTECTION
<u>TPU80</u>	TRISIL - DISCRETE SOLUTION FOR ISDN PROTECTION
<u>TR03-400T</u>	SENSITIVE AND FAST ASYMETRICAL SCR
<u>TS271</u>	PROGRAMMABLE SINGLE CMOS OP-AMPS
<u>TS272</u>	HIGH SPEED DUAL CMOS OP-AMPS
<u>TS274</u>	HIGH SPEED QUAD CMOS OP-AMPS
<u>TS27L2</u>	VERY LOW POWER DUAL CMOS OPERATIONAL AMPLIFIER
<u>TS27L4</u>	VERY LOW POWER QUAD CMOS OP-AMPS
<u>TS27M2</u>	LOW POWER DUAL CMOS OP-AMPS
<u>TS27M4</u>	LOW POWER QUAD CMOS OP-AMPS
<u>TS339</u>	MICROPOWER QUAD CMOS VOLTAGE COMPARATOR
<u>TS3702</u>	MICROPOWER DUAL CMOS VOLTAGE COMPARATOR
<u>TS3704</u>	MICROPOWER QUAD CMOS VOLTAGE COMPARATOR
<u>TS372</u>	LOW POWER DUAL CMOS VOLTAGE COMPARATOR
<u>TS374</u>	LOW POWER QUAD CMOS VOLTAGE COMPARATOR
<u>TS393</u>	MICROPOWER DUAL CMOS VOLTAGE COMPARATOR
<u>TS3V339</u>	3V MICROPOWER QUAD CMOS VOLTAGE COMPARATOR
<u>TS3V3702</u>	3V MICROPOWER DUAL CMOS VOLTAGE COMPARATOR
<u>TS3V3704</u>	3V MICROPOWER QUAD CMOS VOLTAGE COMPARATOR
<u>TS3V393</u>	3V MICROPOWER DUAL CMOS VOLTAGE COMPARATOR
<u>TS3V555</u>	3V LOW POWER SINGLE CMOS TIMER

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<u>TS3V556</u>	3V LOW POWER DUAL CMOS TIMER
<u>TS3V902</u>	3V INPUT/OUTPUT RAIL TO RAIL DUAL CMOS OP-AMPS (WITH STANDBY POSITION)
<u>TS3V904</u>	3V INPUT/OUTPUT RAIL TO RAIL QUAD CMOS OP-AMPS
<u>TS3V912</u>	3V INPUT/OUTPUT RAIL TO RAIL DUAL CMOS OP-AMPS
<u>TS3V914</u>	3V INPUT/OUTPUT RAIL TO RAIL QUAD CMOS OP-AMPS
<u>TS420-B</u>	SENSITIVE SCR
<u>TS5070</u>	PROGRAMMABLE CODEC/FILTER COMBO 2ND GENERATION
<u>TS5071</u>	PROGRAMMABLE CODEC/FILTER COMBO 2ND GENERATION
<u>TS512</u>	HIGH SPEED PRECISION DUAL OPERATIONAL AMPLIFIER
<u>TS555</u>	LOW POWER SINGLE CMOS TIMER
<u>TS556</u>	LOW POWER DUAL CMOS TIMER
<u>TS68230</u>	HCMOS PARALLEL INTERFACE/TIMER
<u>TS68483</u>	HMOS2 ADVANCED GRAPHIC AND ALPHANUMERIC CONTROLLER
<u>TS68950</u>	MODEM TRANSMIT ANALOG INTERFACE
<u>TS68951</u>	MODEM RECEIVE ANALOG INTERFACE
<u>TS68952</u>	MODEM TRANSMIT/RECEIVE CLOCK GENERATOR
<u>TS68HC901</u>	HCMOS MULTI-FUNCTION PERIPHERAL
<u>TS7514</u>	PROGRAMMABLE V.23 MODEM WITH DTMF
<u>TS7515</u>	SINGLE CHIP DPSK AND FSK MODEM
<u>TS75C32</u>	V.32, V.22BIS, V.22, V.23, V.21, BELL 212A, BELL 103 MODEM CHIP SET

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<u>TS75C96</u>	V.32, V.29, V.27TER, V.22BIS, V.22, V.23, BELL 212A, BELL 103 MODEM CHIP SET
<u>TS820-B</u>	SENSITIVE SCR
<u>TS902</u>	INPUT/OUTPUT RAIL TO RAIL DUAL CMOS OP-AMPS (WITH STANDBY POSITION)
<u>TS904</u>	INPUT/OUTPUT RAIL TO RAIL QUAD CMOS OP-AMPS
<u>TS912</u>	INPUT/OUTPUT RAIL TO RAIL DUAL CMOS OP-AMPS
<u>TS914</u>	INPUT/OUTPUT RAIL TO RAIL QUAD CMOS OP-AMPS
<u>TS925</u>	RAIL TO RAIL HIGH OUTPUT CURRENT QUAD OPERATIONAL AMPLIFIER
<u>TS9347</u>	SINGLE CHIP SEMI-GRAPHIC DISPLAY PROCESSOR
<u>TSD2900</u>	RF AND MICROWAVE TRANSISTORS HF/VHF/UHF N-CHANNEL MOSFETS
<u>TSD2902</u>	RF AND MICROWAVE TRANSISTORS HF/VHF/UHF N-CHANNEL MOSFETS
<u>TSD2903</u>	RF AND MICROWAVE TRANSISTORS HF/VHF/UHF N-CHANNEL MOSFETS
<u>TSD2904</u>	RF AND MICROWAVE TRANSISTORS HF/VHF/UHF N-CHANNEL MOSFETS
<u>TSD2921</u>	RF AND MICROWAVE TRANSISTORS HF/VHF/UHF N-CHANNEL MOSFETS
<u>TSD2922</u>	RF AND MICROWAVE TRANSISTORS HF/VHF/UHF N-CHANNEL MOSFETS
<u>TSGSM</u>	* STANDARD CELLSCMOS MIXED ANALOG DIGITAL
<u>TSH10</u>	140 MHZ BANDWIDTH LOW NOISE SINGLE OP-AMPS
<u>TSH11</u>	120 MHZ BANDWIDTH MOS INPUT SINGLE OP-AMPS

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<u>TSH150</u>	WIDE BANDWIDTH AND BIPOLAR INPUTS SINGLE OPERATIONAL AMPLIFIER
<u>TSH151</u>	WIDE BANDWIDTH AND MOS INPUTS SINGLE OP-AMPS
<u>TSH22</u>	HIGH PERFORMANCE DUAL BIP OP-AMPS
<u>TSH24</u>	HIGH PERFORMANCE QUAD BIPOLAR OP-AMPS
<u>TSH31</u>	280 MHZ BANDWIDTH MOS INPUT SINGLE OP-AMPS
<u>TSH321</u>	WIDE BANDWIDTH AND MOS INPUTS SINGLE OP-AMPS
<u>TSH94</u>	HIGH SPEED LOW POWER QUAD OPERATIONAL AMPLIFIER
<u>TSI120B5</u>	TELEPHONE SET INTERFACE - (ASD)
<u>TSI150B5</u>	TELEPHONE SET INTERFACE - (ASD)
<u>TSI180B1</u>	TELEPHONE SET INTERFACE - (ASD)
<u>TSI180B5</u>	TELEPHONE SET INTERFACE - (ASD)
<u>TSI200B1</u>	TELEPHONE SET INTERFACE - (ASD)
<u>TSI200B5</u>	TELEPHONE SET INTERFACE - (ASD)
<u>TSI270B5</u>	TELEPHONE SET INTERFACE - (ASD)
<u>TSI290B1</u>	TELEPHONE SET INTERFACE - (ASD)
<u>TSI62B1</u>	TELEPHONE SET INTERFACE - (ASD)
<u>TSI62B5</u>	TELEPHONE SET INTERFACE - (ASD)
<u>TSM101</u>	VOLTAGE AND CURRENT CONTROLLER
<u>TSM101A</u>	VOLTAGE AND CURRENT CONTROLLER
<u>TSM221</u>	DUAL CMOS OP-AMPS AND DUAL CMOS COMPARATOR
<u>TSTM872-20</u>	RF POWER MODULE MOBILE APPLICATIONS . MOBILE CLASS AB POWER AMPLIFIER

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TXDV408	ALTERNISTORS
TXDV412	ALTERNISTORS
TXDV608	ALTERNISTORS
TXDV612	ALTERNISTORS
TXDV808	ALTERNISTORS
TXDV812	ALTERNISTORS
TXN-TYN0512	SCR
TXN-TYN058G	SCR
TXN-TYN1008G	SCR
TXN-TYN1012	SCR
TXN-TYN108G	SCR
TXN-TYN112	SCR
TXN-TYN208G	SCR
TXN-TYN212	SCR
TXN-TYN408G	SCR
TXN-TYN412	SCR
TXN-TYN608G	SCR
TXN-TYN612	SCR
TXN-TYN808G	SCR
TXN-TYN812	SCR
TXN0512	SCR
TXN058	SCR

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TXN058G	SCR
TXN1008	SCR
TXN1008G	SCR
TXN1012	SCR
TXN108	SCR
TXN108G	SCR
TXN112	SCR
TXN208	SCR
TXN208G	SCR
TXN212	SCR
TXN408	SCR
TXN408G	SCR
TXN412	SCR
TXN608	SCR
TXN608G	SCR
TXN612	SCR
TXN808	SCR
TXN808G	SCR
TXN812	SCR
TYN0510	SCR
TYN0512	SCR
TYN0516	SCR

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TYN056	SCR
TYN058	SCR
TYN058G	SCR
TYN1004	SCR
TYN1006	SCR
TYN1008	SCR
TYN1008G	SCR
TYN1010	SCR
TYN1012	SCR
TYN1025	SCR
TYN106	SCR
TYN110	SCR
TYN116	SCR
TYN1225	SCR
TYN204	SCR
TYN206	SCR
TYN210	SCR
TYN216	SCR
TYN225	SCR
TYN404	SCR
TYN406	SCR
TYN410	SCR

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TYN416	SCR
TYN425	SCR
TYN604	SCR
TYN606	SCR
TYN610	SCR
TYN616	SCR
TYN625	SCR
TYN682	SCR
TYN683	SCR
TYN685	SCR
TYN688	SCR
TYN690	SCR
TYN692	SCR
TYN804	SCR
TYN806	SCR
TYN810	SCR
TYN816	SCR
TYN825	SCR
TYP1012	SCR FOR OVERVOLTAGE PROTECTION
TYP2012	SCR FOR OVERVOLTAGE PROTECTION
TYP212	SCR FOR OVERVOLTAGE PROTECTION
TYP512	SCR FOR OVERVOLTAGE PROTECTION

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