



<u>S0402XH</u>	SENSITIVE GATE SCR
<u>S0406XH</u>	SCR
<u>S0410XH</u>	SCR
<u>S0417XH</u>	SCR
<u>S04XXXH</u>	SCR
<u>S0602XH</u>	SENSITIVE GATE SCR
<u>S0606XH</u>	SCR
<u>S0617XH</u>	SCR
<u>S06XXXH</u>	SCR
<u>S0802XH</u>	SENSITIVE GATE SCR
<u>S0806XH</u>	SCR
<u>S0810XH</u>	SCR
<u>S0817XH</u>	SCR
<u>S08XXXH</u>	SCR
<u>S1006XH</u>	SCR
<u>S1010XH</u>	SCR
<u>S1017XH</u>	SCR
<u>S10XXXH</u>	SCR
<u>S1206XH</u>	SCR
<u>S1210XH</u>	SCR
<u>S12XXXH</u>	SCR
<u>S1610XH</u>	SCR

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<u>S1616XH</u>	SCR
<u>S16XXXH</u>	SCR
<u>S2000AFI</u>	HIGH VOLTAGE FASTSWITCHING NPN POWER TRANSISTOR
<u>S2514XH</u>	SCR
<u>S25156XH</u>	SCR
<u>S25XXXH</u>	SCR
<u>S3016XH</u>	SCR
<u>S30XXXH</u>	SCR
<u>S4014XH</u>	SCR
<u>S4016XH</u>	SCR
<u>S40XXXH</u>	SCR
<u>SA100-230</u>	SURGE ARRESTORS
<u>SA100-300</u>	SURGE ARRESTORS
<u>SA100-SERIES</u>	SURGE ARRESTORS
<u>SA555</u>	GENERAL PURPOSE SINGLE BIPOLAR TIMERS
<u>SA556</u>	GENERAL PURPOSE DUAL BIPOLAR TIMERS
<u>SAA5231</u>	DATA SLICER FOR TELETEXT PROCESSOR
<u>SATURN</u>	V.32BIS/V.17 MODEM WITH V.42BIS, FAX CLASS 1 & 2 AND MNP USER'S MANUAL
<u>SD1134</u>	UHF MOBILE APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1134-05</u>	VHF PORTABLE/MOBILE APPLICATIONS RF & MICROWAVE TRANSISTORS

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<u>SD1135</u>	UHF MOBILE APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1135-03</u>	VHF PORTABLE/MOBILE APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1224-02</u>	VHF APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1224-10</u>	HF SSB APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1274</u>	VHF MOBILE APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1274-01</u>	VHF MOBILE APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1275</u>	VHF MOBILE APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1275-01</u>	VHF MOBILE APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1285</u>	HF SSB APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1390</u>	UHF BASE STATION APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1391</u>	UHF BASE STATION APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1398</u>	850-960 MHZ APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1405</u>	HF SSB APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1407</u>	HF SSB APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1411</u>	HF SSB APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1414</u>	800-900 MHZ APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1420</u>	800-900 MHZ BASE STATION APPLICATIONS RF & MICROWAVE TRANSISTORS

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<u>SD1423</u>	800-960MHZ BASE STATION APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1424</u>	800-900 MHZ BASE STATION APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1433</u>	UHF MOBILE APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1434</u>	UHF MOBILE APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1437</u>	RF & MICROWAVE TRANSISTORS UHF TV/LINEAR APPLICATIONS 860MHZ
<u>SD1439</u>	UHF TV/LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1446</u>	HF/VHF APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1448</u>	UHF TV/LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1449</u>	UHF TV/LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1455</u>	TV/LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1456</u>	TV/LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1457</u>	FM BROADCAST APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1458</u>	TV/LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1459</u>	TV/LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1460</u>	FM BROADCAST APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1463</u>	RF AND MICROWAVE TRANSISTORS VHF/UHF APPLICATIONS
<u>SD1476</u>	TV/LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS

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<u>SD1477</u>	VHF MOBILE APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1480</u>	VHF APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1487</u>	HF SSB APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1488</u>	UHF MOBILE APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1489</u>	TV/LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1490</u>	TV/LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1492</u>	TV/LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1528-06</u>	AVIONICS APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1528-08</u>	AVIONICS APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1530-01</u>	AVIONICS APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1530-08</u>	AVIONICS APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1534-01</u>	AVIONICS APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1534-08</u>	AVIONICS APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1538-02</u>	AVIONICS APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1538-08</u>	AVIONICS APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1540</u>	AVIONICS APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1540-08</u>	AVIONICS APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1541-01</u>	AVIONICS APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1541-09</u>	AVIONICS APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1542</u>	AVIONICS APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1542-04</u>	AVIONICS APPLICATIONS RF & MICROWAVE TRANSISTORS

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<u>SD1542-42</u>	AVIONICS APPLICATIONS RF & MICROWAVE TRANSISTORS 600W IFF 1030 OR 1090MHZ
<u>SD1563</u>	UHF PULSED APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1565</u>	UHF PULSED APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1650</u>	CELLULAR BASE STATION APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1660</u>	800/900 MHZ APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1680</u>	800/900 MHZ APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1726</u>	HF SSB APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1727</u>	HF SSB APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1728</u>	HF SSB APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1729</u>	HF SSB APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1730</u>	HF SSB APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1731</u>	HF SSB APPLICATIONS RF& MICROWAVE TRANSISTORS
<u>SD1732</u>	TV LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1733</u>	HF SSB APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1855</u>	GENERAL PURPOSE LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1888-03</u>	1.6 GHZ SATCOM APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1891-03</u>	1.6 GHZ SATCOM APPLICATIONS RF & MICROWAVE TRANSISTORS

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<u>SD1893-03</u>	1.6 GHZ SATCOM APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1894</u>	SATELLITE COMMUNICATIONS APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1895-03</u>	1.6 GHZ SATCOM APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1897</u>	1.65 GHZ SATCOM APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1898</u>	1.6 GHZ SATCOM APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD1899</u>	SATELLITE COMMUNICATIONS APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD2920</u>	RF POWER MOSFET VHF/UHF APPLICATIONS
<u>SD2920-02</u>	RF POWER MOSFET VHF/UHF APPLICATIONS
<u>SD4010</u>	UHF TV LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD4011</u>	UHF TV/LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD4013</u>	UHF COMMUNICATIONS APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD4017</u>	806-960 MHZ CELLULAR BASE STATIONS RF & MICROWAVE TRANSISTORS
<u>SD4100</u>	TV/LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD4590</u>	800-960MHZ CELLULAR BASE STATION RF & MICROWAVE TRANSISTORS
<u>SD4600</u>	CELLULAR BASE STATION APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD4701</u>	CELLULAR BASE STATION APPLICATIONS RF & MICROWAVE TRANSISTORS

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<u>SD5000</u>	GENERAL PURPOSE LINEAR APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SD8250</u>	AVIONICS APPLICATIONS RF & MICROWAVE TRANSISTORS
<u>SDA5243</u>	COMPUTER-CONTROLLED TELETEXT DECODER
<u>SDA5243/H</u>	COMPUTER-CONTROLLED TELETEXT DECODER
<u>SE555</u>	GENERAL PURPOSE SINGLE BIPOLAR TIMERS
<u>SE556</u>	GENERAL PURPOSE DUAL BIPOLAR TIMERS
<u>SERCON410B</u>	INTERFACE CONTROLLER
<u>SERCOS</u>	INTERFACE CONTROLLER
<u>SG2524N</u>	REGULATING PULSE WIDTH MODULATORS
<u>SG2524P</u>	REGULATING PULSE WIDTH MODULATORS
<u>SG2525AN</u>	REGULATING PULSE WIDTH MODULATORS
<u>SG2525AP</u>	REGULATING PULSE WIDTH MODULATORS
<u>SG2527AN</u>	REGULATING PULSE WIDTH MODULATORS
<u>SG2527AP</u>	REGULATING PULSE WIDTH MODULATORS
<u>SG3524N</u>	REGULATING PULSE WIDTH MODULATORS
<u>SG3524P</u>	REGULATING PULSE WIDTH MODULATORS
<u>SG3525AN</u>	REGULATING PULSE WIDTH MODULATORS
<u>SG3525AP</u>	REGULATING PULSE WIDTH MODULATORS
<u>SG3527AN</u>	REGULATING PULSE WIDTH MODULATORS
<u>SG3527AP</u>	REGULATING PULSE WIDTH MODULATORS
<u>SGS122</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS

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<u>SGSD100</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>SGSD200</u>	COMPLEMENTARY SILICON POWER DARLINGTON TRANSISTORS
<u>SGSF324</u>	HIGH VOLTAGE FASTSWITCHING NPN POWER TRANSISTOR
<u>SGSF344</u>	HIGH VOLTAGE FASTSWITCHING NPN POWER TRANSISTOR
<u>SGSF464</u>	HIGH VOLTAGE FASTSWITCHING NPN POWER TRANSISTOR
<u>SGSF465</u>	HIGH VOLTAGE FASTSWITCHING NPN POWER TRANSISTOR
<u>SGSIF344</u>	HIGH VOLTAGE FASTSWITCHING NPN POWER TRANSISTOR
<u>SGSIF464</u>	HIGH VOLTAGE FASTSWITCHING NPN POWER TRANSISTOR
<u>SGSIF465</u>	HIGH VOLTAGE FASTSWITCHING NPN POWER TRANSISTOR
<u>SM15T6V220-A</u>	TRANSIL
<u>SM15T6V220C</u>	TRANSIL
<u>SM15T6V220CA</u>	TRANSIL
<u>SM15T6V8-A</u>	TRANSIL
<u>SM15T6V8C</u>	TRANSIL
<u>SM15T6V8CA</u>	TRANSIL
<u>SM15TSERIES</u>	TRANSIL
<u>SM2Z5V1</u>	2W ZENER DIODES
<u>SM2Z5V1-SERIES</u>	2W ZENER DIODES
<u>SM4T-SERIES</u>	TRANSIL
<u>SM4T6V220-A</u>	TRANSIL
<u>SM4T6V220C</u>	TRANSIL

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SM4T6V220CA	TRANSIL
SM4T6V8-A	TRANSIL
SM4T6V8C	TRANSIL
SM4T6V8CA	TRANSIL
SM5908	UNIDIRECTIONAL TRANSIL DIODE
SM6T-SERIES	TRANSIL
SM6T6V220-A	TRANSIL
SM6T6V220C	TRANSIL
SM6T6V220CA	TRANSIL
SM6T6V8-A	TRANSIL
SM6T6V8C	TRANSIL
SM6T6V8CA	TRANSIL
SMBYT01	FAST RECOVERY RECTIFIER DIODES
SMBYT01-300	FAST RECOVERY RECTIFIER DIODES
SMBYT01-400	FAST RECOVERY RECTIFIER DIODES
SMBYT03	FAST RECOVERY RECTIFIER DIODE
SMBYT03-300	FAST RECOVERY RECTIFIER DIODE
SMBYT03-400	FAST RECOVERY RECTIFIER DIODE
SMBYW01-200	HIGH EFFICIENCY FAST RECOVERY DIODE
SMBYW02	HIGH EFFICIENCY FAST RECOVERY RECTIFIER DIODES
SMBYW02-150	HIGH EFFICIENCY FAST RECOVERY RECTIFIER DIODES
SMBYW02-200	HIGH EFFICIENCY FAST RECOVERY RECTIFIER DIODES

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SMBYW02-50	HIGH EFFICIENCY FAST RECOVERY RECTIFIER DIODES
SMBYW04	HIGH EFFICIENCY FAST RECOVERY RECTIFIER DIODES
SMBYW04-150	HIGH EFFICIENCY FAST RECOVERY RECTIFIER DIODES
SMBYW04-200	HIGH EFFICIENCY FAST RECOVERY RECTIFIER DIODES
SMBYW04-50	HIGH EFFICIENCY FAST RECOVERY RECTIFIER DIODES
SMLVT3V3	LOW VOLTAGE TRANSIL
SMP100-SERIES	SURFACE MOUNT PRIMARY PROTECTION
SMTHBT200	TRISIL FOR LINE CARD PROTECTION
SMTHDT120	TRISIL - DISCRETE SOLUTION FOR ISDN PROTECTION
SMTHDT58	TRISIL FOR SLIC PROTECTION SCHEMATIC DIAGRAM
SMTHDT80	TRISIL - DISCRETE SOLUTION FOR ISDN PROTECTION
SMTPA	TRISIL
SMTPA-SERIES	TRISIL
SMTPB	TRISIL
SMTPB-SERIES	TRISIL
SO2222	SMALL SIGNAL NPN TRANSISTOR
SO2222A	SMALL SIGNAL NPN TRANSISTOR
SO2369	SMALL SIGNAL NPN TRANSISTORS
SO2369A	SMALL SIGNAL NPN TRANSISTORS
SO2484	SMALL SIGNAL NPN TRANSISTORS
SO2907	SMALL SIGNAL PNP TRANSISTORS
SO2907A	SMALL SIGNAL PNP TRANSISTORS

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<u>SO3904</u>	SMALL SIGNAL NPN TRANSISTOR
<u>SO5400</u>	SMALL SIGNAL PNP TRANSISTORS
<u>SO5401</u>	SMALL SIGNAL PNP TRANSISTORS
<u>SO5550</u>	SMALL SIGNAL NPN TRANSISTORS
<u>SO5551</u>	SMALL SIGNAL NPN TRANSISTORS
<u>SO642</u>	SMALL SIGNAL NPN TRANSISTOR
<u>SO692</u>	SMALL SIGNAL PNP TRANSISTOR
<u>SO918</u>	SMALL SIGNAL NPN TRANSISTOR
<u>SO930</u>	SMALL SIGNAL NPN TRANSISTORS
<u>SOA06</u>	SMALL SIGNA NPN TRANSISTOR
<u>SOA56</u>	SMALL SIGNAL PNP TRANSISTORS
<u>ST10F166</u>	16-BIT MCU WITH 256K FLASH MEMORY
<u>ST10R165</u>	16-BIT ROMLESS MICROCONTROLLER
<u>ST1305</u>	HIGH ENDURANCE CMOS 192 BIT EEPROM WITH SECURE LOGIC ACCESS CONTROL
<u>ST1331</u>	HIGH ENDURANCE CMOS 272 BIT EEPROM WITH SECURE LOGIC ACCESS CONTROL
<u>ST1333</u>	HIGH ENDURANCE CMOS 272 BIT EEPROM WITH SECURE LOGIC ACCESS CONTROL
<u>ST1335</u>	HIGH ENDURANCE CMOS 272 BIT EEPROM WITH SECURE LOGIC ACCESS CONTROL
<u>ST1336</u>	HIGH ENDURANCE CMOS 272 BIT EEPROM WITH SECURE LOGIC ACCESS CONTROL
<u>ST14C02C</u>	CMOS SERIAL ACCESS 2K (256X8)EEPROM
<u>ST14C04C</u>	CMOS SERIAL ACCESS 4K (2 BLOCKS OF 256 X 8) EEPROM

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<u>ST14E32</u>	SERIAL ACCESS EXTENDED ADDRESSING COMPATIBLE WITH I2C BUS 32K (4K X 8)EEPROM
<u>ST15E32</u>	SERIAL ACCESS EXTENDED ADDRESSING COMPATIBLE WITH I2C BUS 32K (4K X 8)EEPROM
<u>ST16601</u>	CMOS MCU BASED SAFEGUARDED SMARTCARD IC WITH 1088 BYTES EEPROM
<u>ST16CF54</u>	CMOS MCU BASED SAFEGUARDED SMART CARD IC WITH MODULAR ARITHMETIC PROCESSOR
<u>ST16SEMU</u>	DEVELOPMENT SYSTEM FOR ST16XYZ, MCU BASED SMARTCARD IC FAMILY
<u>ST16SF42</u>	CMOS MCU BASED SAFEGUARDED SMART CARD IC WITH 2048 BYTES EEPROM
<u>ST16SF44</u>	CMOS MCU BASED SAFEGUARDED SMART CARD IC WITH 4096 BYTES EEPROM
<u>ST16SF48</u>	CMOS MCU BASED SAFEGUARDED SMART CARD IC
<u>ST18933</u>	DATA SIGNAL PROCESSOR
<u>ST20-GP1</u>	APPLICATION SPECIFIC GPS PROCESSOR
<u>ST20-PPI/110</u>	PC PARALLEL PORT TO OS-LINK INTERFACE
<u>ST20-PPI/220</u>	PC PARALLEL PORT TO OS-LINK INTERFACE
<u>ST20-PPI/UK</u>	PC PARALLEL PORT TO OS-LINK INTERFACE
<u>ST20-SWC/PC</u>	ST20 SOFTWARE DEVELOPMENT AND DEBUGGING TOOLS
<u>ST20-SWC/SUN</u>	ST20 SOFTWARE DEVELOPMENT AND DEBUGGING TOOLS
<u>ST20-TP1</u>	PROGRAMMABLE TRANSPORT IC FOR DSS APPLICATIONS
<u>ST20-TP2</u>	PROGRAMMABLE TRANSPORT IC FOR DVB APPLICATIONS
<u>ST20450-SAB</u>	VME FORMAT MULTI-ROLE PLATFORM FOR ST20450 PROCESSOR

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<u>ST20450-X40S</u>	32 BIT MICROPROCESSOR
<u>ST20ISM</u>	ST20 C2/C4 INSTRUCTION SET MANUAL
<u>ST24164</u>	SERIAL 16K (2K X 8) EEPROM
<u>ST24C01</u>	SERIAL 1K (128 X 8) EEPROM
<u>ST24C02</u>	SERIAL 2K (256 X 8) EEPROM
<u>ST24C04</u>	SERIAL 4K (512 X 8) EEPROM
<u>ST24C08</u>	SERIAL 8K (1K X 8) EEPROM
<u>ST24C16</u>	SERIAL 16K (2K X 8) EEPROM
<u>ST24E16</u>	SERIAL EXTENDED ADDRESSING COMPATIBLE WITH I2C BUS 16K (2K X 8) EEPROM
<u>ST24E256</u>	SERIAL EXTENDED ADDRESSING COMPATIBLE WITH I2C BUS 256K (32K X 8) EEPROM
<u>ST24E32</u>	SERIAL EXTENDED ADDRESSING COMPATIBLE WITH I2C BUS 32K (4K X 8) EEPROM
<u>ST24E64</u>	SERIAL ACCESS EXTENDED ADDRESSING COMPATIBLE WITH I2C BUS 64K (8K X 8) EEPROM
<u>ST24LC21</u>	DUAL MODE SERIAL ACCESS 1K (128 X 8) EEPROM
<u>ST24W01</u>	SERIAL 1K (128 X 8) EEPROM
<u>ST24W02</u>	SERIAL 2K (256 X 8) EEPROM
<u>ST24W04</u>	SERIAL 4K (512 X 8) EEPROM
<u>ST24W08</u>	SERIAL 8K (1K X 8) EEPROM
<u>ST24W16</u>	SERIAL 16K (2K X 8) EEPROM
<u>ST24XY21</u>	DUAL MODE SERIAL 1K (128X8) EEPROM
<u>ST25164</u>	SERIAL 16K (2K X 8) EEPROM

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<u>ST25C01</u>	SERIAL 1K (128 X 8) EEPROM
<u>ST25C02</u>	SERIAL 2K (256 X 8) EEPROM
<u>ST25C04</u>	SERIAL 4K (512 X 8) EEPROM
<u>ST25C08</u>	SERIAL 8K (1K X 8) EEPROM
<u>ST25C16</u>	SERIAL 16K (2K X 8) EEPROM
<u>ST25E16</u>	SERIAL EXTENDED ADDRESSING COMPATIBLE WITH I2C BUS 16K (2K X 8) EEPROM
<u>ST25E256</u>	SERIAL EXTENDED ADDRESSING COMPATIBLE WITH I2C BUS 256K (32K X 8) EEPROM
<u>ST25E32</u>	SERIAL EXTENDED ADDRESSING COMPATIBLE WITH I2C BUS 32K (4K X 8) EEPROM
<u>ST25E64</u>	SERIAL ACCESS EXTENDED ADDRESSING COMPATIBLE WITH I2C BUS 64K (8K X 8) EEPROM
<u>ST25W01</u>	SERIAL 1K (128 X 8) EEPROM
<u>ST25W02</u>	SERIAL 2K (256 X 8) EEPROM
<u>ST25W04</u>	SERIAL 4K (512 X 8) EEPROM
<u>ST25W08</u>	SERIAL 8K (1K X 8) EEPROM
<u>ST25W16</u>	SERIAL 16K (2K X 8) EEPROM
<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>ST486DX</u>	5 VOLT CPUS
<u>ST486DX2</u>	5 VOLT CPUS
<u>ST486DX2V</u>	66 AND 80MHZ 3.45 486 MICROPROCESSOR

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<u>ST486DX4V</u>	75 / 100 AND 120MHZ 3.45V 486 MICROPROCESSOR
<u>ST486SMM</u>	ST486 SMM PROGRAMMING
<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>ST5090TQFPTR</u>	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
<u>ST5421CFN</u>	SID-GCI S/T INTERFACE DEVICE WITH GCI
<u>ST5421CP</u>	SID-GCI S/T INTERFACE DEVICE WITH GCI
<u>ST5451</u>	ISDN HDLC AND GCI CONTROLLER
<u>ST5X86</u>	100 AND 120MHZ 586 CLASS X86 CPU
<u>ST6-FUZZYTECH</u>	FUZZY LOGIC DEVELOPMENT TOOL FOR ST6
<u>ST6-SW</u>	SOFTWARE DEVELOPMENT TOOLS FOR ST6 MCU FAMILY
<u>ST6200B</u>	8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER - 1K/2K ROM - DIP16/SO16
<u>ST6201B</u>	8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER - 1K/2K ROM - DIP16/SO16

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<u>ST6203B</u>	8-BIT OTP/ROM MCUS - 1K ROM - DIP16/SO16
<u>ST6208B</u>	8-BIT OTP/ROM MCUS - 1K ROM - DIP20/SO20
<u>ST6209B</u>	8-BIT OTP/ROM MCUS WITH A/D CONVERTER - 1K ROM - DIP20/SO20
<u>ST6210B</u>	<u>ST6210B/ST6215B/ST6220B/ST6225B</u> - 8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER - 2K/4K ROM - DIP20/28, SO20/28
<u>ST6210BX3</u>	<u>ST6210B/ST6215B/ST6220B/ST6225B</u> - 8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER (WITH AUTOMOTIVE TEMPERATURE RANGE)- 2K/4K ROM
<u>ST6215B</u>	<u>ST6210B/ST6215B/ST6220B/ST6225B</u> - 8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER - 2K/4K ROM - DIP20/28, SO20/28
<u>ST6215BX3</u>	<u>ST6210B/ST6215B/ST6220B/ST6225B</u> - 8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER (WITH AUTOMOTIVE TEMPERATURE RANGE)- 2K/4K ROM
<u>ST6220B</u>	<u>ST6210B/ST6215B/ST6220B/ST6225B</u> - 8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER - 2K/4K ROM - DIP20/28, SO20/28
<u>ST6220BX3</u>	<u>ST6210B/ST6215B/ST6220B/ST6225B</u> - 8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER (WITH AUTOMOTIVE TEMPERATURE RANGE)- 2K/4K ROM
<u>ST6225B</u>	<u>ST6210B/ST6215B/ST6220B/ST6225B</u> - 8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER - 2K/4K ROM - DIP20/28, SO20/28
<u>ST6225BX3</u>	<u>ST6210B/ST6215B/ST6220B/ST6225B</u> - 8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER (WITH AUTOMOTIVE TEMPERATURE RANGE)- 2K/4K ROM
<u>ST622X-KIT</u>	STARTER KIT FOR ST622X MCU FAMILY
<u>ST6240</u>	8-BIT OTP/EPROM/ROM MCUS WITH LCD DRIVER/EEPROM AND A/D CONVERTER - PQFP80/PQFP64/PQFP52

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<u>ST6240-KIT</u>	STARTER KIT FOR ST624X MCU FAMILY
<u>ST6242</u>	8-BIT OTP/EPROM/ROM MCUS WITH LCD DRIVER/EEPROM AND A/D CONVERTER - PQFP80/PQFP64/PQFP52
<u>ST6245</u>	8-BIT OTP/EPROM/ROM MCUS WITH LCD DRIVER/EEPROM AND A/D CONVERTER - PQFP80/PQFP64/PQFP52
<u>ST6253B</u>	8-BIT OTP/ROM MCUS WITH A/D CONVERTER & AUTO-RELOAD TIMER 2K ROM
<u>ST6260-KIT</u>	STARTER KIT FOR ST626X MCU FAMILY
<u>ST6260B</u>	8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER AUTO-RELOAD TIMER, EEPROM AND SPI 2K/4K ROM
<u>ST6260BX3</u>	8-BIT MCUS WITH A.D.C./EEPROM/AUTO-RELOAD TIMER WITH AUTOMOTIVE TEMPERATURE RANGE
<u>ST6263B</u>	8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER AUTO-RELOAD TIMER, EEPROM AND SPI 2K/4K ROM
<u>ST6265B</u>	8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER, AUTO-RELOAD TIMER, EEPROM AND SPI 4K ROM
<u>ST6265BX3</u>	8-BIT MCUS WITH A.D.C./EEPROM/AUTO-RELOAD TIMER WITH AUTOMOTIVE TEMPERATURE RANGE
<u>ST6280</u>	8-BIT OTP/EPROM/ROM MCUS WITH DOT MATRIX LCD DRIVER EEPROM AND A/D CONVERTER - 8K ROM - PQFP100/PQFP80
<u>ST6285</u>	8-BIT OTP/EPROM/ROM MCUS WITH DOT MATRIX LCD DRIVER EEPROM AND A/D CONVERTER - 8K ROM - PQFP100/PQFP80
<u>ST6294</u>	8-BIT MCU WITH A/D CONVERTER/EEPROM AND AUTO-RELOAD TIMER
<u>ST62E01</u>	8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER - 1K/2K ROM - DIP16/SO16

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<u>ST62E20</u>	<u>ST6210B/ST6215B/ST6220B/ST6225B</u> - 8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER - 2K/4K ROM - DIP20/28, SO20/28
<u>ST62E25</u>	<u>ST6210B/ST6215B/ST6220B/ST6225B</u> - 8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER - 2K/4K ROM - DIP20/28, SO20/28
<u>ST62E40</u>	8-BIT OTP/EPROM/ROM MCUS WITH LCD DRIVER/EEPROM AND A/D CONVERTER - PQFP80/PQFP64/PQFP52
<u>ST62E42</u>	8-BIT OTP/EPROM/ROM MCUS WITH LCD DRIVER/EEPROM AND A/D CONVERTER - PQFP80/PQFP64/PQFP52
<u>ST62E45</u>	8-BIT OTP/EPROM/ROM MCUS WITH LCD DRIVER/EEPROM AND A/D CONVERTER - PQFP80/PQFP64/PQFP52
<u>ST62E60B</u>	8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER AUTO- RELOAD TIMER, EEPROM AND SPI 2K/4K ROM
<u>ST62E65B</u>	8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER, AUTO-RELOAD TIMER, EEPROM AND SPI 4K ROM
<u>ST62E80</u>	8-BIT OTP/EPROM/ROM MCUS WITH DOT MATRIX LCD DRIVER EEPROM AND A/D CONVERTER - 8K ROM - PQFP100/PQFP80
<u>ST62E85</u>	8-BIT OTP/EPROM/ROM MCUS WITH DOT MATRIX LCD DRIVER EEPROM AND A/D CONVERTER - 8K ROM - PQFP100/PQFP80
<u>ST62E94</u>	8-BIT MCU WITH A/D CONVERTER/EEPROM AND AUTO- RELOAD TIMER
<u>ST62EXX-EPB</u>	EPROM PROGRAMMING BOARDS FOR ST62 MCU FAMILY
<u>ST62EXX-GANG</u>	GANG PROGRAMMER FOR ST62 MCU FAMILY
<u>ST62T00</u>	8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER - 1K/2K ROM - DIP16/SO16
<u>ST62T01</u>	8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER - 1K/2K ROM - DIP16/SO16

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<u>ST62T03</u>	8-BIT OTP/ROM MCUS - 1K ROM - DIP16/SO16
<u>ST62T08</u>	8-BIT OTP/ROM MCUS - 1K ROM - DIP20/SO20
<u>ST62T09</u>	8-BIT OTP/ROM MCUS WITH A/D CONVERTER - 1K ROM - DIP20/SO20
<u>ST62T10</u>	<u>ST6210B/ST6215B/ST6220B/ST6225B</u> - 8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER - 2K/4K ROM - DIP20/28, SO20/28
<u>ST62T15</u>	<u>ST6210B/ST6215B/ST6220B/ST6225B</u> - 8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER - 2K/4K ROM - DIP20/28, SO20/28
<u>ST62T20</u>	<u>ST6210B/ST6215B/ST6220B/ST6225B</u> - 8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER - 2K/4K ROM - DIP20/28, SO20/28
<u>ST62T25</u>	<u>ST6210B/ST6215B/ST6220B/ST6225B</u> - 8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER - 2K/4K ROM - DIP20/28, SO20/28
<u>ST62T40</u>	8-BIT OTP/EPROM/ROM MCUS WITH LCD DRIVER/EEPROM AND A/D CONVERTER - PQFP80/PQFP64/PQFP52
<u>ST62T42</u>	8-BIT OTP/EPROM/ROM MCUS WITH LCD DRIVER/EEPROM AND A/D CONVERTER - PQFP80/PQFP64/PQFP52
<u>ST62T45</u>	8-BIT OTP/EPROM/ROM MCUS WITH LCD DRIVER/EEPROM AND A/D CONVERTER - PQFP80/PQFP64/PQFP52
<u>ST62T53B</u>	8-BIT OTP/ROM MCUS WITH A/D CONVERTER & AUTO-RELOAD TIMER 2K ROM
<u>ST62T60B</u>	8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER AUTO-RELOAD TIMER, EEPROM AND SPI 2K/4K ROM
<u>ST62T63B</u>	8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER AUTO-RELOAD TIMER, EEPROM AND SPI 2K/4K ROM
<u>ST62T65B</u>	8-BIT OTP/EPROM/ROM MCUS WITH A/D CONVERTER, AUTO-RELOAD TIMER, EEPROM AND SPI 4K ROM

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<u>ST62T80</u>	8-BIT OTP/EPROM/ROM MCUS WITH DOT MATRIX LCD DRIVER EEPROM AND A/D CONVERTER - 8K ROM - PQFP100/PQFP80
<u>ST62T85</u>	8-BIT OTP/EPROM/ROM MCUS WITH DOT MATRIX LCD DRIVER EEPROM AND A/D CONVERTER - 8K ROM - PQFP100/PQFP80
<u>ST62T94</u>	8-BIT MCU WITH A/D CONVERTER/EEPROM AND AUTO-RELOAD TIMER
<u>ST63126</u>	8-BIT MCUS FOR TV FREQUENCY AND VOLTAGE SYNTHESIS WITH OSD
<u>ST63140</u>	8-BIT MCUS FOR TV FREQUENCY AND VOLTAGE SYNTHESIS WITH OSD
<u>ST63142</u>	8-BIT MCUS FOR TV FREQUENCY AND VOLTAGE SYNTHESIS WITH OSD
<u>ST63156</u>	8-BIT MCUS FOR TV FREQUENCY AND VOLTAGE SYNTHESIS WITH OSD
<u>ST6365</u>	8-BIT HCMOS MCUS WITH ROM/EPROM AND ON SCREEN DISPLAY FOR TV TUNING
<u>ST6367</u>	8-BIT HCMOS MCUS WITH ROM/EPROM AND ON SCREEN DISPLAY FOR TV TUNING
<u>ST6369</u>	8-BIT HCMOS MCUS WITH ROM/EPROM FOR DIGITAL CONTROLLED MULTI FREQUE
<u>ST6371</u>	8-BIT HCMOS MCU FOR DIGITAL CONTROLLED MULTI FREQUENCY MONITOR
<u>ST6375</u>	8-BIT HCMOS MCUS WITH ROM/EPROM AND ON SCREEN DISPLAY FOR TV TUNING
<u>ST6377</u>	8-BIT HCMOS MCUS WITH ROM/EPROM AND ON SCREEN DISPLAY FOR TV TUNING
<u>ST6385</u>	8-BIT HCMOS MCUS WITH ROM/EPROM AND ON SCREEN DISPLAY FOR TV TUNING

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<u>ST6387</u>	8-BIT HCMOS MCUS WITH ROM/EPROM AND ON SCREEN DISPLAY FOR TV TUNING
<u>ST6391</u>	8-BIT HCMOS MCUS FOR TV FREQUENCY SYNTHESIS WITH OSD
<u>ST6392</u>	8-BIT HCMOS MCUS FOR TV FREQUENCY SYNTHESIS WITH OSD
<u>ST6393</u>	8-BIT HCMOS MCUS FOR TV FREQUENCY SYNTHESIS WITH OSD
<u>ST6395</u>	8-BIT HCMOS MCUS FOR TV FREQUENCY SYNTHESIS WITH OSD
<u>ST6397</u>	8-BIT HCMOS MCUS FOR TV FREQUENCY SYNTHESIS WITH OSD
<u>ST6399</u>	8-BIT HCMOS MCUS FOR TV FREQUENCY SYNTHESIS WITH OSD
<u>ST63E126</u>	8-BIT MCUS FOR TV FREQUENCY AND VOLTAGE SYNTHESIS WITH OSD
<u>ST63E140</u>	8-BIT MCUS FOR TV FREQUENCY AND VOLTAGE SYNTHESIS WITH OSD
<u>ST63E142</u>	8-BIT MCUS FOR TV FREQUENCY AND VOLTAGE SYNTHESIS WITH OSD
<u>ST63E156</u>	8-BIT MCUS FOR TV FREQUENCY AND VOLTAGE SYNTHESIS WITH OSD
<u>ST63E69</u>	8-BIT HCMOS MCUS WITH ROM/EPROM FOR DIGITAL CONTROLLED MULTI FREQUE
<u>ST63E71</u>	8-BIT HCMOS MCU FOR DIGITAL CONTROLLED MULTI FREQUENCY MONITOR
<u>ST63E85</u>	8-BIT HCMOS MCUS WITH ROM/EPROM AND ON SCREEN DISPLAY FOR TV TUNING
<u>ST63E87</u>	8-BIT HCMOS MCUS WITH ROM/EPROM AND ON SCREEN DISPLAY FOR TV TUNING

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<u>ST63T126</u>	8-BIT MCUS FOR TV FREQUENCY AND VOLTAGE SYNTHESIS WITH OSD
<u>ST63T140</u>	8-BIT MCUS FOR TV FREQUENCY AND VOLTAGE SYNTHESIS WITH OSD
<u>ST63T142</u>	8-BIT MCUS FOR TV FREQUENCY AND VOLTAGE SYNTHESIS WITH OSD
<u>ST63T156</u>	8-BIT MCUS FOR TV FREQUENCY AND VOLTAGE SYNTHESIS WITH OSD
<u>ST63T71</u>	8-BIT HCMOS MCU FOR DIGITAL CONTROLLED MULTI FREQUENCY MONITOR
<u>ST63T85</u>	8-BIT HCMOS MCUS WITH ROM/EPROM AND ON SCREEN DISPLAY FOR TV TUNING
<u>ST63T87</u>	8-BIT HCMOS MCUS WITH ROM/EPROM AND ON SCREEN DISPLAY FOR TV TUNING
<u>ST6REALIZER</u>	ACTUM REALIZER FOR THE ST62 - SOFTWARE AIDED COMPUTER ENGINEERING FOR ST62 8-BIT MICROCONTROLLER
<u>ST6X86</u>	<u>ST6X86</u> MICROPROCESSOR DATABOOK
<u>ST6XXX-EMU2</u>	REAL TIME DEVELOPMENT TOOLS FOR ST6 MCU FAMILY
<u>ST7162</u>	UNIVERSAL PROGRAMMABLE DUAL PLL
<u>ST7271</u>	8-BIT HCMOS MCUS WITH EEPROM AND TV/MONITOR DEDICATED FUNCTIONS
<u>ST7291</u>	8-BIT HCMOS MCU WITH 16/24/32K ROM/TIMER/POWER SUPPLY SUPERVISOR AND CARRIER FREQUENCY GENERATOR
<u>ST7293</u>	8-BIT MCU WITH 6K ROM/EEPROM AND 16-BIT TIMER WITH INPUT CAPTURE AND DUAL OUTPUT COMPARE
<u>ST7294</u>	8-BIT MCU WITH 6K ROM/EEPROM AND 16-BIT TIMER WITH INPUT CAPTURE AND DUAL OUTPUT COMPARE

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<u>ST72E71</u>	8-BIT HCMOS MCUS WITH EEPROM AND TV/MONITOR DEDICATED FUNCTIONS
<u>ST72E91</u>	8-BIT HCMOS MCU WITH 16/24/32K ROM/TIMER/POWER SUPPLY SUPERVISOR AND CARRIER FREQUENCY GENERATOR
<u>ST72E94</u>	8-BIT MCU WITH 6K ROM/EEPROM AND 16-BIT TIMER WITH INPUT CAPTURE AND DUAL OUTPUT COMPARE
<u>ST72T71</u>	8-BIT HCMOS MCUS WITH EEPROM AND TV/MONITOR DEDICATED FUNCTIONS
<u>ST72T91</u>	8-BIT HCMOS MCU WITH 16/24/32K ROM/TIMER/POWER SUPPLY SUPERVISOR AND CARRIER FREQUENCY GENERATOR
<u>ST72T94</u>	8-BIT MCU WITH 6K ROM/EEPROM AND 16-BIT TIMER WITH INPUT CAPTURE AND DUAL OUTPUT COMPARE
<u>ST7536</u>	POWER LINE MODEM
<u>ST7537-KIT</u>	STARTER KIT ST7537 POWER LINE MODEM
<u>ST7537HS1</u>	HOME AUTOMATION MODEM
<u>ST7543</u>	UNIVERSAL MODEM ANALOG FRONT-END (UMAFE)
<u>ST7544</u>	UNIVERSAL MODEM ANALOG FRONT-END (UMAFE)
<u>ST7546</u>	SIMPLIFIED V.34 ANALOG FRONT END
<u>ST7548</u>	PCMCIA AND PC GENERAL PURPOSE INTERFACE
<u>ST75C50</u>	V.32BIS/V.17 HIGH SPEED MODEM DATAPUMP
<u>ST75C501</u>	V.32BIS/V.17 HIGH SPEED MODEM DATAPUMP
<u>ST75C502</u>	V.32BIS/V.17 HIGH SPEED MODEM DATAPUMP
<u>ST75C52</u>	HIGH SPEED FAX MODEM DATA PUMP
<u>ST75C520</u>	HIGH SPEED FAX MODEM DATA PUMP

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<u>ST901T</u>	HIGH VOLTAGE IGNITION COIL DRIVER NPN POWER DARLINGTON
<u>ST9020</u>	8-BIT HCMOS MCU WITH 12/16K ROM
<u>ST9027</u>	8-BIT HCMOS MCU WITH 12/16K ROM
<u>ST9028</u>	8-BIT HCMOS MCU WITH 12/16K ROM
<u>ST9035</u>	32K ROM HCMOS MCU WITH RAM & A/D CONVERTER
<u>ST9036</u>	8-BIT 16K ROM HCMOS MCU WITH RAM AND A/D CONVERTER
<u>ST9040</u>	8 BIT 16K HCMOS MCUS WITH EEPROM/RAM AND A/D CONVERTER
<u>ST90E27</u>	8-BIT HCMOS MCU WITH 12/16K ROM
<u>ST90E28</u>	8-BIT HCMOS MCU WITH 12/16K ROM
<u>ST90E40</u>	8 BIT 16K HCMOS MCUS WITH EEPROM/RAM AND A/D CONVERTER
<u>ST90R28</u>	8-BIT HCMOS MCU WITH 12/16K ROM
<u>ST90R40</u>	8 BIT 16K HCMOS MCUS WITH EEPROM/RAM AND A/D CONVERTER
<u>ST90R52</u>	8 BIT ROMLESS HCMOS MCU WITH BANKSWITCH AND A/D CONVERTER
<u>ST90T27</u>	8-BIT HCMOS MCU WITH 12/16K ROM
<u>ST90T28</u>	8-BIT HCMOS MCU WITH 12/16K ROM
<u>ST90T40</u>	8 BIT 16K HCMOS MCUS WITH EEPROM/RAM AND A/D CONVERTER
<u>ST9291</u>	8 BIT 16-48K HCMOS MCU WITH ON SCREEN DISPLAY AND VOLTAGE TUNING OUTPUT
<u>ST9293</u>	8 BIT 48K ROM HCMOS MCUS WITH ON SCREEN DISPLAY AND A/D CONVERTER

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<u>ST9294</u>	8 BIT 24K ROM HCMOS MCU WITH ON-SCREEN-DISPLAY AND CLOSED-CAPTION DATA SLICER
<u>ST92E91</u>	8 BIT 16-48K HCMOS MCU WITH ON SCREEN DISPLAY AND VOLTAGE TUNING OUTPUT
<u>ST92E93</u>	8 BIT 48K ROM HCMOS MCUS WITH ON SCREEN DISPLAY AND A/D CONVERTER
<u>ST92E94</u>	8 BIT 24K ROM HCMOS MCU WITH ON-SCREEN-DISPLAY AND CLOSED-CAPTION DATA SLICER
<u>ST92T91</u>	8 BIT 16-48K HCMOS MCU WITH ON SCREEN DISPLAY AND VOLTAGE TUNING OUTPUT
<u>ST92T93</u>	8 BIT 48K ROM HCMOS MCUS WITH ON SCREEN DISPLAY AND A/D CONVERTER
<u>ST92T94</u>	8 BIT 24K ROM HCMOS MCU WITH ON-SCREEN-DISPLAY AND CLOSED-CAPTION DATA SLICER
<u>ST93C06</u>	SERIAL MICROWIRE BUS 256 BIT (16 X 16 OR 32 X 8) EEPROM
<u>ST93C06C</u>	SERIAL MICROWIRE BUS 256 BIT (16 X 16 OR 32 X 8) EEPROM
<u>ST93C46A</u>	SERIAL MICROWIRE BUS 1K (64 X 16 OR 128 X 8) EEPROM
<u>ST93C46C</u>	SERIAL MICROWIRE BUS 1K (64 X 16 OR 128 X 8) EEPROM
<u>ST93C46T</u>	SERIAL MICROWIRE BUS 1K (64 X 16 OR 128 X 8) EEPROM
<u>ST93C56</u>	SERIAL MICROWIRE BUS 2K (128 X 16 OR 256 X 8) EEPROM
<u>ST93C56C</u>	SERIAL MICROWIRE BUS 2K (128 X 16 OR 256 X 8) EEPROM
<u>ST93C66</u>	SERIAL MICROWIRE BUS 4K (256 X 16 OR 512 X 8) EEPROM
<u>ST93CS46</u>	SERIAL MICROWIRE BUS 1K (64 X 16) EEPROM
<u>ST93CS47</u>	SERIAL MICROWIRE BUS 1K (64 X 16) EEPROM
<u>ST93CS56</u>	SERIAL MICROWIRE BUS 2K (128 X 16) EEPROM

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<u>ST93CS57</u>	SERIAL MICROWIRE BUS 2K (128 X 16) EEPROM
<u>ST93CS66</u>	SERIAL MICROWIRE BUS 4K (256 X 16) EEPROM
<u>ST93CS67</u>	SERIAL MICROWIRE BUS 4K (256 X 16) EEPROM
<u>ST95010</u>	SERIAL ACCESS SPI BUS 1K (128 X 8) EEPROM
<u>ST95011</u>	SERIAL ACCESS SPI BUS 1K (128 X 8) EEPROM
<u>ST95020</u>	SERIAL ACCESS SPI BUS 2K (256 X 8) EEPROM
<u>ST95021</u>	SERIAL ACCESS SPI BUS 2K (256 X 8) EEPROM
<u>ST95022</u>	SERIAL ACCESS SPI BUS 2K (256 X 8) EEPROM
<u>ST95040</u>	SERIAL ACCESS SPI BUS 4K (512 X 8) EEPROM
<u>ST95041</u>	SERIAL ACCESS SPI BUS 4K (512 X 8) EEPROM
<u>ST95080</u>	SERIAL ACCESS SPI BUS 8K (1K X 8) EEPROM
<u>ST95081</u>	SERIAL ACCESS SPI BUS 8K (1K X 8) EEPROM
<u>ST95P02</u>	SERIAL ACCESS SPI BUS 2K (256 X 8) EEPROM
<u>ST95P04</u>	SERIAL ACCESS SPI BUS 4K (512 X 8) EEPROM
<u>ST95P08</u>	SERIAL ACCESS SPI BUS 8K (1K X 8) EEPROM
<u>ST9TOOLS</u>	ST9 INSTRUCTION SET REFERENCE GUIDE
<u>STB10NA40</u>	N-CHANNEL ENHANCEMENT FAST MODE POWER MOS TRANSISTOR
<u>STB3300</u>	GSM RECEIVER/TRANSMITTER
<u>STB33N10</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR
<u>STB3NA80</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTOR
<u>STB4395</u>	CT2 RECEIVER/TRANSMITTER

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<u>STB5NA50</u>	N-CHANNEL ENHANCEMENT FAST MODE POWER MOS TRANSISTOR
<u>STB6NA60</u>	N-CHANNEL ENHANCEMENT FAST MODE POWER MOS TRANSISTOR
<u>STB6NA80</u>	N-CHANNEL ENHANCEMENT FAST MODE POWER MOS TRANSISTOR
<u>STB7NA40</u>	N-CHANNEL ENHANCEMENT FAST MODE POWER MOS TRANSISTOR
<u>STB8NA50</u>	N-CHANNEL ENHANCEMENT FAST MODE POWER MOS TRANSISTOR
<u>STC101-F10S</u>	PARALLEL DS-LINK ADAPTOR
<u>STC104-F10S</u>	ASYNCHRONOUS PACKET SWITCH
<u>STD10N10</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR
<u>STD10N10L</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR
<u>STD12N05</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STD12N05L</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTORS
<u>STD12N06</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STD12N06L</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTORS
<u>STD15N06</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTOR
<u>STD15N06L</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTOR

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<u>STD17N05</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STD17N05L</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTORS
<u>STD17N06</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STD17N06L</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTORS
<u>STD1NA60</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTOR
<u>STD20N06</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTOR
<u>STD2N50-1</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STD2NA60</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR
<u>STD3N25</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR
<u>STD3N30-1</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STD3N30L-1</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STD3NA50</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR
<u>STD4N25-1</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STD4NA40-1</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTOR
<u>STD5N20-1</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS

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<u>STD6N10</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR
<u>STD8N06</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR
<u>STD8N10</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STD8N10L</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTOR
<u>STD909</u>	COMPLEMENTARY SILICON POWER TRANSISTORS
<u>STD910</u>	COMPLEMENTARY SILICON POWER TRANSISTORS
<u>STE100N20</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR IN ISOTOP PACKAGE
<u>STE150N10</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR IN ISOTOP PACKAGE
<u>STE15N100</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR IN ISOTOP PACKAGE
<u>STE16N100</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR IN ISOTOP PACKAGE
<u>STE180N05</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR IN ISOTOP PACKAGE
<u>STE180N10</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR IN ISOTOP PACKAGE
<u>STE22N80</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR IN ISOTOP PACKAGE
<u>STE250N05</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR IN ISOTOP PACKAGE
<u>STE26N50</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR IN ISOTOP PACKAGE

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<u>STE36N50</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR IN ISOTOP PACKAGE
<u>STE36N50-DA</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR AND ULTRA-FAST DIODE IN ISOTOP PACKAGE
<u>STE36N50-DK</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR AND ULTRA-FAST DIODE IN ISOTOP PACKAGE
<u>STE36N50A</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR IN ISOTOP PACKAGE
<u>STE38N60</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR IN ISOTOP PACKAGE
<u>STE45N50</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR IN ISOTOP PACKAGE
<u>STE47N50</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR IN ISOTOP PACKAGE
<u>STE50N40</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR IN ISOTOP PACKAGE
<u>STF6045AV</u>	NPN DARLINGTON POWER MODULE
<u>STFLAFM10/SW</u>	ADAPTIVE FUZZY MODELLER 1.0
<u>STFLSTUDIO10/KIT</u>	<u>STFLWARP11/PG-PL</u> DEVELOPMENT SYSTEM
<u>STFLSTUDIO2/KIT</u>	<u>STFLWARP20/PL</u> DEVELOPMENT SYSTEM
<u>STFLWARP11/PG</u>	HIGH SPEED DIGITAL FUZZY PROCESSOR
<u>STFLWARP11/PL</u>	HIGH SPEED DIGITAL FUZZY PROCESSOR
<u>STFLWARP20/PL</u>	8-BIT DIGITAL FUZZY CO-PROCESSOR
<u>STG1732X-13</u>	32/64-BIT MULTIMEDIA PALETTE-DACS
<u>STG1764X-13</u>	32/64-BIT MULTIMEDIA PALETTE-DACS

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<u>STG2000X</u>	MULTIMEDIA ACCELERATOR
<u>STH10NA50</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STH10NA50FI</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STH11NA50</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STH11NA50FI</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STH12NA60</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STH12NA60FI</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STH15NA50</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR
<u>STH15NA50FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR
<u>STH221</u>	MULDEX IC FOR MULTIMEDIA TELESERVICES
<u>STH60N10</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STH60N10FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STH6N100</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STH6N100FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STH6NA80</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS

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<u>STH6NA80FI</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STH75N06</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STH75N06FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STH7NA60</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STH7NA60FI</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STH7NA80</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STH7NA80FI</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STH8N80</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STH8N80FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STH8NA60</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STH8NA60FI</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STH9N80</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STH9N80FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STH9NA60</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTOR
<u>STH9NA60FI</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTOR

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<u>STHV102</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STHV102FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STHV82</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STHV82FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STI3220</u>	MOTION ESTIMATION PROCESSOR
<u>STI3400</u>	MPEG/H.261 VIDEO DECODER
<u>STI4500</u>	MPEG AUDIO DECODER
<u>STI4510</u>	MPEG AUDIO DECODER
<u>STK12N05L</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTORS
<u>STK12N06L</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTORS
<u>STK14N05</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STK14N06</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STK16N10L</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTORS
<u>STK17N10</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STK22N05</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STK22N06</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS

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<u>STK23N05L</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTORS
<u>STK23N06L</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTORS
<u>STK2N80</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STK2NA60</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTOR
<u>STK3NA50</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STK4N25FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STK4N30FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STK6N20</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STK9N10</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STKM2000</u>	2M/2 POLY/2 METAL BICMOS MIXED ANALOG-DIGITAL STANDARD CELLS
<u>STLC3040/L3000</u> NSO	THIRD GENERATION SUBSCRIBER LINE INTERFACE
<u>STLC5411FN</u>	2B1Q U INTERFACE DEVICE
<u>STLC5411P</u>	2B1Q U INTERFACE DEVICE
<u>STLC5432</u>	2MBIT CEPT & PRIMARY RATE CONTROLLER DEVICE
<u>STLC5444</u>	QUAD FEEDER POWER SUPPLY
<u>STLC5460</u>	LINE CARD INTERFACE CONTROLLER
<u>STLC5464</u>	MULTIHDLC WITH N X 64 SWITCHING MATRIX ASSOCIATED

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<u>STLC7545</u>	ENHANCED V.34BIS ANALOG FRONT-END
<u>STLC7546</u>	SIMPLIFIED V.34 ANALOG FRONT-END
<u>STLC7549</u>	STEREO AUDIO / MODEM / TELEPHONY CODEC
<u>STM1645-10</u>	RF POWER MODULE SATELLITE COMMUNICATIONS APPLICATIONS
<u>STM1645-30</u>	RF POWER MODULE SATELLITE COMMUNICATIONS APPLICATIONS
<u>STM1665-12</u>	RF POWER MODULE SATELLITE COMMUNICATIONS APPLICATIONS
<u>STM915-14</u>	RF POWER MODULE GSM MOBILE APPLICATIONS . LINEAR POWER AMPLIFIER
<u>STM961-15</u>	RF POWER MODULE DIGITAL CELLULAR APPLICATIONS, LINEAR POWER AMPLIFIER
<u>STN2N06</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR
<u>STN2N10L</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR
<u>STP10NA40</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP10NA40FI</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP13N10</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR
<u>STP13N10L</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTOR
<u>STP13N10LFI</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTOR
<u>STP15N05L</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS

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<u>STP15N05LFI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP15N06L</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP15N06LFI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP18N10</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP18N10FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP19N06</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTOR
<u>STP19N06FI</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTOR
<u>STP19N06L</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTOR
<u>STP19N06LFI</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTOR
<u>STP20N06</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP20N06FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP20N10</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP20N10FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP20N10L</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTORS
<u>STP20N10LFI</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTORS

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<u>STP21N05L</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTORS
<u>STP21N05LFI</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTORS
<u>STP21N06L</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTORS
<u>STP21N06LFI</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTORS
<u>STP25N05</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP25N05FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP25N06</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP25N06FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP2N60</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP2N60FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP2N80</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP2N80FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP30N05</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP30N05FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP30N06</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS

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<u>STP30N06FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP32N05L</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP32N06L</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP32N06LFI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP33N10</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP33N10FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP36N05L</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP36N05LFI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP36N06</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP36N06FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP36N06L</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP36N06LFI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP38N06</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTOR
<u>STP3N100</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP3N100FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS

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<u>STP3NA50</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP3NA50FI</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP3NA60</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP3NA60FI</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP3NA80</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP3NA80FI</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP40N05</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP40N05FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP40N10</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP40N10FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP4N100</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP4N100FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP4NA40</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP4NA40FI</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP4NA60</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS

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<u>STP4NA60FI</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP4NA80</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP4NA80FI</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP50N06</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP50N06FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP50N06L</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTORS
<u>STP50N06LFI</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTORS
<u>STP55N05L</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTORS
<u>STP55N05LFI</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTORS
<u>STP55N06L</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTORS
<u>STP55N06LFI</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTORS
<u>STP5N30</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP5N30FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP5N30L</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP5N30LFI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS

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<u>STP5N90FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP5NA50</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP5NA50FI</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP5NA60</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP5NA60FI</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP5NA80</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP5NA80FI</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP60N05-16</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP60N05FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP60N06</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP60N06-16</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP60N06FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP6N25</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP6N25FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP6N60FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS

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<u>STP6NA50</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP6NA50FI</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP6NA60</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP6NA60FI</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP6NA80</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP6NA80FI</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP7N20</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP7N20FI</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP7NA40</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP7NA40FI</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP7NA60</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP7NA60FI</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP8N10</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR
<u>STP8NA50</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP8NA50FI</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS

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<u>STP9N30</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STP9NA50</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STP9NA50FI</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STPR1010CF</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR1010CT</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR1020CB(-TR)</u>	HIGH EFFICIENCYFAST RECOVERY RECTIFIER DIODE
<u>STPR1020CF</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR1020CG</u>	ULTRA-FAST RECOVERY RECTIFIER DIODES
<u>STPR1020CT</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR1210D</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR1210F</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR1220D</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR1220F</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR1510D</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR1510F</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR1520D</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR1520F</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR1610CT</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR1620CG</u>	ULTRA-FAST RECOVERY RECTIFIER DIODES
<u>STPR1620CT</u>	ULTRA FAST RECOVERY RECTIFIER DIODES

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<u>STPR2410CT</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR2420CT</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR310</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR310D</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR310F</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR320</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR320D</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR320F</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR510D</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR510F</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR520D</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR520F</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR610CCT</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR610CF</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR610CT</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR620CF</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR620CT</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR810D</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR810F</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR820D</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPR820F</u>	ULTRA FAST RECOVERY RECTIFIER DIODES
<u>STPS1035D</u>	POWER SCHOTTKY RECTIFIER

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<u>STPS1035F</u>	POWER SCHOTTKY RECTIFIER
<u>STPS1045D</u>	POWER SCHOTTKY RECTIFIER
<u>STPS1045F</u>	POWER SCHOTTKY RECTIFIER
<u>STPS10L25D</u>	LOW DROP 3.3V POWER SCHOTTKY RECTIFIER
<u>STPS1100U</u>	HIGH VOLTAGE POWER SCHOTTKY RECTIFIER
<u>STPS12035TV</u>	POWER SCHOTTKY RECTIFIER
<u>STPS12045TV</u>	POWER SCHOTTKY RECTIFIER
<u>STPS120E</u>	SCHOTTKY RECTIFIER
<u>STPS125U</u>	SCHOTTKY RECTIFIER
<u>STPS130E</u>	SCHOTTKY RECTIFIER
<u>STPS140E</u>	SCHOTTKY RECTIFIER
<u>STPS1535CF</u>	POWER SCHOTTKY RECTIFIER
<u>STPS1535CT</u>	POWER SCHOTTKY RECTIFIER
<u>STPS1535D</u>	POWER SCHOTTKY RECTIFIER
<u>STPS1535F</u>	POWER SCHOTTKY RECTIFIER
<u>STPS1545CF</u>	POWER SCHOTTKY RECTIFIER
<u>STPS1545CG</u>	POWER SCHOTTKY RECTIFIER
<u>STPS1545CT</u>	POWER SCHOTTKY RECTIFIER
<u>STPS1545D</u>	POWER SCHOTTKY RECTIFIER
<u>STPS1545F</u>	POWER SCHOTTKY RECTIFIER
<u>STPS15L10D</u>	OR-ING POWER SCHOTTKY DIODE
<u>STPS16035TV</u>	POWER SCHOTTKY RECTIFIER

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<u>STPS16045TV</u>	POWER SCHOTTKY RECTIFIER
<u>STPS160U</u>	SCHOTTKY RECTIFIER
<u>STPS20100CG</u>	HIGH VOLTAGE POWER SCHOTTKY RECTIFIERS
<u>STPS20100CG-1</u>	HIGH VOLTAGE POWER SCHOTTKY RECTIFIERS
<u>STPS20100CT</u>	POWER SCHOTTKY RECTIFIER
<u>STPS2035CF</u>	POWER SCHOTTKY RECTIFIER
<u>STPS2035CT</u>	POWER SCHOTTKY RECTIFIER
<u>STPS2045CF</u>	POWER SCHOTTKY RECTIFIER
<u>STPS2045CG</u>	POWER SCHOTTKY RECTIFIER
<u>STPS2045CT</u>	POWER SCHOTTKY RECTIFIER
<u>STPS2060CT</u>	HIGH VOLTAGE POWER SCHOTTKY RECTIFIER
<u>STPS20L25CG</u>	LOW DROP 3.3V POWER SCHOTTKY RECTIFIER
<u>STPS20L25CT</u>	LOW DROP 3.3V POWER SCHOTTKY RECTIFIER
<u>STPS220CE</u>	SCHOTTKY RECTIFIER
<u>STPS230CE</u>	SCHOTTKY RECTIFIER
<u>STPS24035TV</u>	POWER SCHOTTKY RECTIFIER
<u>STPS24045TV</u>	POWER SCHOTTKY RECTIFIER
<u>STPS240CE</u>	SCHOTTKY RECTIFIER
<u>STPS260CE</u>	SCHOTTKY RECTIFIER
<u>STPS3035CP</u>	POWER SCHOTTKY RECTIFIER
<u>STPS3035CPI</u>	POWER SCHOTTKY RECTIFIER
<u>STPS3035CT</u>	POWER SCHOTTKY RECTIFIER

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<u>STPS3045CG</u>	POWER SCHOTTKY RECTIFIER
<u>STPS3045CP</u>	POWER SCHOTTKY RECTIFIER
<u>STPS3045CPI</u>	POWER SCHOTTKY RECTIFIER
<u>STPS3045CT</u>	POWER SCHOTTKY RECTIFIER
<u>STPS3045CW</u>	POWER SCHOTTKY RECTIFIERS
<u>STPS30L40CW</u>	POWER SCHOTTKY RECTIFIER
<u>STPS30XXCP</u>	POWER SCHOTTKY RECTIFIERS
<u>STPS30XXCPI</u>	POWER SCHOTTKY RECTIFIERS
<u>STPS3100B(-TR)</u>	HIGH VOLTAGE POWER SCHOTTKY RECTIFIER
<u>STPS320S</u>	POWER SCHOTTKY RECTIFIER
<u>STPS320U</u>	POWER SCHOTTKY RECTIFIER
<u>STPS330S</u>	POWER SCHOTTKY RECTIFIER
<u>STPS330U</u>	POWER SCHOTTKY RECTIFIER
<u>STPS340B(-TR)</u>	POWER SCHOTTKY RECTIFIER
<u>STPS340S</u>	POWER SCHOTTKY RECTIFIER
<u>STPS340U</u>	POWER SCHOTTKY RECTIFIER
<u>STPS360B(-TR)</u>	HIGH VOLTAGE POWER SCHOTTKY RECTIFIER
<u>STPS4045CP</u>	POWER SCHOTTKY RECTIFIERS
<u>STPS4045CW</u>	POWER SCHOTTKY RECTIFIERS
<u>STPS5L25B</u>	LOW DROP 3.3V POWER SCHOTTKY RECTIFIER
<u>STPS5L25B-TR</u>	LOW DROP 3.3V POWER SCHOTTKY RECTIFIER
<u>STPS6045CW</u>	POWER SCHOTTKY RECTIFIERS

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<u>STPS60XXCP</u>	POWER SCHOTTKY RECTIFIERS
<u>STPS60XXCPI</u>	POWER SCHOTTKY RECTIFIERS
<u>STPS6100CB(-TR)</u>	HIGH VOLTAGE POWER SCHOTTKY RECTIFIERS
<u>STPS620CF</u>	POWER SCHOTTKY RECTIFIER
<u>STPS620CT</u>	POWER SCHOTTKY RECTIFIER
<u>STPS630CF</u>	POWER SCHOTTKY RECTIFIER
<u>STPS630CT</u>	POWER SCHOTTKY RECTIFIER
<u>STPS640CB(-TR)</u>	POWER SCHOTTKY RECTIFIER
<u>STPS640CF</u>	POWER SCHOTTKY RECTIFIER
<u>STPS640CT</u>	POWER SCHOTTKY RECTIFIER
<u>STPS660CB(-TR)</u>	HIGH VOLTAGE POWER SCHOTTKY RECTIFIER
<u>STPS735D</u>	POWER SCHOTTKY RECTIFIER
<u>STPS735F</u>	POWER SCHOTTKY RECTIFIER
<u>STPS745D</u>	POWER SCHOTTKY RECTIFIER
<u>STPS745F</u>	POWER SCHOTTKY RECTIFIER
<u>STPS745G</u>	POWER SCHOTTKY RECTIFIER
<u>STPS80100TV</u>	HIGH VOLTAGE POWER SCHOTTKY RECTIFIER
<u>STPS80L10TV</u>	LOW DROP OR-ING POWER SCHOTTKY DIODES
<u>STSR220</u>	HIGH EFFICIENCY SWITCHED MODE RECTIFIER
<u>STTA106U</u>	TURBOSWITCH A - ULTRA-FAST HIGH VOLTAGE DIODE
<u>STTA112U</u>	TURBOSWITCH A - ULTRA-FAST HIGH VOLTAGE DIODE
<u>STTA1206D</u>	TURBOSWITCH "A" . ULTRA-FAST HIGH VOLTAGE DIODE

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STTA1206DI	TURBOSWITCH "A" . ULTRA-FAST HIGH VOLTAGE DIODE
STTA1206G	TURBOSWITCH A - ULTRA-FAST HIGH VOLTAGE DIODE
STTA1212D	TURBOSWITCH "A" . ULTRA-FAST HIGH VOLTAGE DIODE
STTA1512P	TURBOSWITCH "A" . ULTRA-FAST HIGH VOLTAGE DIODE
STTA1512PI	TURBOSWITCH "A" . ULTRA-FAST HIGH VOLTAGE DIODE
STTA2006P	TURBOSWITCH "A" . ULTRA-FAST HIGH VOLTAGE DIODE
STTA2006PI	TURBOSWITCH "A" . ULTRA-FAST HIGH VOLTAGE DIODE
STTA206S	TURBOSWITCH A - ULTRA-FAST HIGH VOLTAGE DIODE
STTA212S	TURBOSWITCH A - ULTRA-FAST HIGH VOLTAGE DIODE
STTA2512P	TURBOSWITCH "A" . ULTRA-FAST HIGH VOLTAGE DIODE
STTA3006CW	TURBOSWITCH A - ULTRA-FAST HIGH VOLTAGE DIODES
STTA3006P	TURBOSWITCH "A" . ULTRA-FAST HIGH VOLTAGE DIODE
STTA3006PI	TURBOSWITCH "A" . ULTRA-FAST HIGH VOLTAGE DIODE
STTA312B(-TR)	TURBOSWITCH A - ULTRA-FAST HIGH VOLTAGE DIODE
STTA5012TV1	TURBOSWITCH "A" . ULTRA-FAST HIGH VOLTAGE DIODE
STTA5012TV2	TURBOSWITCH "A" . ULTRA-FAST HIGH VOLTAGE DIODE
STTA506B(-TR)	TURBOSWITCH A - ULTRA-FAST HIGH VOLTAGE DIODE
STTA506D	TURBOSWITCH "A" . ULTRA-FAST HIGH VOLTAGE DIODE
STTA506F	TURBOSWITCH "A" . ULTRA-FAST HIGH VOLTAGE DIODE
STTA512D	TURBOSWITCH "A" . ULTRA-FAST HIGH VOLTAGE DIODE
STTA512F	TURBOSWITCH "A" . ULTRA-FAST HIGH VOLTAGE DIODE
STTA521D	TURBOSWITCH "A" . ULTRA-FAST HIGH VOLTAGE DIODE

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<u>STTA521F</u>	TURBOSWITCH "A" . ULTRA-FAST HIGH VOLTAGE DIODE
<u>STTA6006TV1</u>	TURBOSWITCH "A" . ULTRA-FAST HIGH VOLTAGE DIODE
<u>STTA6006TV2</u>	TURBOSWITCH "A" . ULTRA-FAST HIGH VOLTAGE DIODE
<u>STTA806D</u>	TURBOSWITCH "A" . ULTRA-FAST HIGH VOLTAGE DIODE
<u>STTA806DI</u>	TURBOSWITCH "A" . ULTRA-FAST HIGH VOLTAGE DIODE
<u>STTA812D</u>	TURBOSWITCH "A" . ULTRA-FAST HIGH VOLTAGE DIODE
<u>STTA812DI</u>	TURBOSWITCH "A" . ULTRA-FAST HIGH VOLTAGE DIODE
<u>STTA9012TV1</u>	TURBOSWITCH "A" . ULTRA-FAST HIGH VOLTAGE DIODE
<u>STTA9012TV2</u>	TURBOSWITCH "A" . ULTRA-FAST HIGH VOLTAGE DIODE
<u>STTB106U</u>	TURBOSWITCH B - ULTRA-FAST HIGH VOLTAGE DIODE
<u>STTB12006TV1</u>	TURBOSWITCH "B" .ULTRA-FAST HIGH VOLTAGE DIODE
<u>STTB12006TV2</u>	TURBOSWITCH "B" .ULTRA-FAST HIGH VOLTAGE DIODE
<u>STTB1206D</u>	TURBOSWITCH "B" . ULTRA-FAST HIGH VOLTAGE DIODE
<u>STTB1206DI</u>	TURBOSWITCH "B" . ULTRA-FAST HIGH VOLTAGE DIODE
<u>STTB2006P</u>	TURBOSWITCH "B" . ULTRA-FAST HIGH VOLTAGE DIODE
<u>STTB2006PI</u>	TURBOSWITCH "B" . ULTRA-FAST HIGH VOLTAGE DIODE
<u>STTB206S</u>	TURBOSWITCH B - ULTRA-FAST HIGH VOLTAGE DIODE
<u>STTB3006P</u>	TURBOSWITCH "B" . ULTRA-FAST HIGH VOLTAGE DIODE
<u>STTB3006PI</u>	TURBOSWITCH "B" . ULTRA-FAST HIGH VOLTAGE DIODE
<u>STTB306B(-TR)</u>	TURBOSWITCH B - ULTRA-FAST HIGH VOLTAGE DIODE
<u>STTB406</u>	HIGH VOLTAGE ULTRA-FAST DIODE
<u>STTB506B(-TR)</u>	TURBOSWITCH B - ULTRA-FAST HIGH VOLTAGE DIODE

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<u>STTB506D</u>	TURBOSWITCH "B" . ULTRA-FAST HIGH VOLTAGE DIODE
<u>STTB506F</u>	TURBOSWITCH "B" . ULTRA-FAST HIGH VOLTAGE DIODE
<u>STTB6006TV1</u>	TURBOSWITCH "B" . ULTRA-FAST HIGH VOLTAGE DIODE
<u>STTB6006TV2</u>	TURBOSWITCH "B" . ULTRA-FAST HIGH VOLTAGE DIODE
<u>STTB806D</u>	TURBOSWITCH "B" . ULTRA-FAST
<u>STTB806DI</u>	TURBOSWITCH "B" . ULTRA-FAST
<u>STU2071B1</u>	4B3T U INTERFACE CIRCUIT
<u>STU2071FN</u>	4B3T U INTERFACE CIRCUIT
<u>STV0020</u>	SATELLITE SOUND AND VIDEO PROCESSOR
<u>STV0030</u>	SATELLITE SOUND AND VIDEO PROCESSOR
<u>STV0116</u>	PAL/NTSC DIGITAL ENCODER
<u>STV0117</u>	PAL/NTSC DIGITAL ENCODER
<u>STV0117A</u>	PAL/NTSC DIGITAL ENCODER
<u>STV0180</u>	HIGH SPEED 8-BIT ADC
<u>STV0190</u>	DUAL 60 MSPS 6-BIT ANALOG TO DIGITAL CONVERTER
<u>STV0196</u>	QPSK/BPSK DEMODULATOR AND FEC IC
<u>STV0705</u>	PHOTO DETECTOR FOR DIGITAL VIDEO DISK
<u>STV1389AQ</u>	CABLE DRIVER FOR DIGITAL TRANSFER
<u>STV1601A</u>	SERIAL INTERFACE TRANSMISSION ENCODER
<u>STV1602A</u>	SERIAL INTERFACE TRANSMISSION DECODER
<u>STV2100</u>	PAL LUMA-CHROMA & DEFLECTION PROCESSOR
<u>STV2102</u>	PAL LUMA-CHROMA & DEFLECTION PROCESSOR

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<u>STV2102A</u>	PAL LUMA-CHROMA & DEFLECTION PROCESSOR
<u>STV2110A</u>	PAL-SECAM LUMA-CHROMA & DEFLECTION PROCESSOR
<u>STV2110B</u>	PAL-SECAM LUMA-CHROMA & DEFLECTION PROCESSOR
<u>STV2112</u>	BUS-CONTROLLED PAL/SECAM TV PROCESSOR
<u>STV2116</u>	BUS-CONTROLLED PAL/NTSC TV PROCESSOR
<u>STV2118A</u>	BUS-CONTROLLED PAL-SECAM/NTSC TV PROCESSOR
<u>STV2118B</u>	BUS-CONTROLLED PAL/SECAM/NTSC TV PROCESSOR
<u>STV2145</u>	I2C BUS-CONTROLLED EAST-WEST AND VERTICAL INTERFACE
<u>STV2151</u>	MULTISTANDARD CHROMA DECODER
<u>STV2161</u>	VIDEO SCANNING PSI PROCESSOR
<u>STV2180</u>	BASE BAND CHROMA DELAY LINE
<u>STV2216</u>	BUS-CONTROLLED NTSC/PAL TV PROCESSOR
<u>STV3012</u>	REMOTE CONTROL TRANSMITTER FOR AUDIO AND VIDEO APPLICATIONS
<u>STV3200</u>	DISCRETE COSINE TRANSFORM (DCT)
<u>STV3208</u>	8 X 8 DISCRETE COSINE TRANSFORM (DCT)
<u>STV3951</u>	MULTI PICTURE-IN-PICTURE PROCESSOR
<u>STV40N05</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR
<u>STV4614C</u>	SWITCH MODE POWER SUPPLY CONTROLLER
<u>STV50N06</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR
<u>STV5180</u>	CONTROL IC FOR SWITCH MODE POWER SUPPLY AND FOR LINE DEFLECTION

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<u>STV5341</u>	TELETEXT DECODER 2 PAGES WITH GHOST ROWS OR 4 PAGES FOR DISPLAY
<u>STV5342</u>	TELETEXT DECODER WITH 4 INTEGRATED PAGES
<u>STV5345</u>	TELETEXT DECODER WITH 8 INTEGRATED PAGES
<u>STV5345/H</u>	TELETEXT DECODER WITH 8 INTEGRATED PAGES
<u>STV5345/T</u>	TELETEXT DECODER WITH 8 INTEGRATED PAGES
<u>STV5346</u>	MONOCHIP TELETEXT DECODER WITH 8 INTEGRATED PAGES
<u>STV5346/H</u>	MONOCHIP TELETEXT DECODER WITH 8 INTEGRATED PAGES
<u>STV5346/T</u>	MONOCHIP TELETEXT DECODER WITH 8 INTEGRATED PAGES
<u>STV5347</u>	MONOCHIP TELETEXT DECODER WITH 4 INTEGRATED PAGES
<u>STV5348</u>	MONOCHIP TELETEXT AND VPS DECODER WITH 8 INTEGRATED PAGES
<u>STV5349</u>	MONOCHIP TELETEXT DECODER WITH 1 DISPLAYABLE PAGE WITH GHOST ROWS
<u>STV5712</u>	ADVANCED FM AUDIO PLAY-BACK AND RECORD AMPLIFIER FOR VCR
<u>STV5715</u>	ADVANCED 2-HEAD PLAY-BACK AND RECORD AMPLIFIER FOR VCR
<u>STV5716</u>	ADVANCED 2-HEAD PLAY-BACK AND RECORD AMPLIFIER FOR VCR
<u>STV5716A</u>	ADVANCED 2-HEAD PLAYBACK AND RECORD AMPLIFIER FOR VCR
<u>STV5718</u>	CONTROL HEAD PLAYBACK & RECORD AMPLIFIER AND SIGNALS INTERFACE

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<u>STV5722</u>	2-HEAD PLAYBACK AND RECORD AMPLIFIER FOR VCR
<u>STV5722/P</u>	2-HEAD PLAYBACK AND RECORD AMPLIFIER FOR VCR
<u>STV5722A</u>	2-HEAD PLAYBACK AND RECORD AMPLIFIER FOR VCR
<u>STV5723/P</u>	3-HEAD PLAYBACK AND RECORD AMPLIFIER FOR VCR
<u>STV5725</u>	4-HEAD PLAYBACK AND RECORD AMPLIFIER FOR VCR
<u>STV5726</u>	4-HEAD PLAYBACK AND RECORD AMPLIFIER FOR VCR
<u>STV5726/P</u>	4-HEAD PLAYBACK AND RECORD AMPLIFIER FOR VCR
<u>STV5726A</u>	4-HEAD PLAYBACK AND RECORD AMPLIFIER FOR VCR
<u>STV5727</u>	STV5717 2-HEAD PLAYBACK AND RECORD AMPLIFIER FOR VCR
<u>STV5728</u>	4-HEAD VIDEO AND 2-HEADS HIFI AUDIO PLAYBACK AND RECORD AMPLIFIER FOR VCR
<u>STV5730</u>	MULTISTANDARD ON-SCREEN DISPLAY FOR VCR, PAY-TV, SATELLITE RECEIVER
<u>STV5730A</u>	MULTISTANDARD ON-SCREEN DISPLAY FOR VCR, PAY-TV, SATELLITE RECEIVER
<u>STV5742</u>	2-HEAD PLAYBACK AND RECORD AMPLIFIER FOR VCR
<u>STV5743</u>	3-HEAD PLAYBACK AND RECORD AMPLIFIER FOR VCR
<u>STV5744</u>	4-HEAD PLAYBACK AND RECORD AMPLIFIER FOR VCR
<u>STV5NA80</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR
<u>STV60N05</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR
<u>STV60N06</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR
<u>STV6400</u>	DOUBLE SCART INTERFACE

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<u>STV6407</u>	VIDEO MATRIX
<u>STV6408</u>	VIDEO MATRIX
<u>STV7778</u>	DEFLECTION PROCESSOR FOR MULTISYNC MONITOR
<u>STV7NA60</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR
<u>STV8211</u>	VIDEO & SOUND IF SYSTEM
<u>STV8223</u>	VIDEO AND SOUND IF SYSTEM WITH AUDIO AND VIDEO SWITCHES
<u>STV8223A</u>	MULTISTANDARD VIDEO AND SOUND IF SYSTEM WITH AUDIO AND VIDEO SWITCHES
<u>STV8223A1</u>	MULTISTANDARD VIDEO & SOUND IF SYSTEM WITH AUDIO AND VIDEO SWITCHES
<u>STV8224</u>	VIDEO AND SOUND IF SYSTEM WITH AUDIO AND VIDEO SWITCHES
<u>STV8224A</u>	MULTISTANDARD VIDEO AND SOUND IF SYSTEM WITH AUDIO AND VIDEO SWITCHES
<u>STV8224A1</u>	MULTISTANDARD VIDEO AND SOUND IF SYSTEM WITH AUDIO AND VIDEO SWITCHES
<u>STV8224A2</u>	MULTISTANDARD VIDEO & SOUND IF SYSTEM WITH AUDIO AND VIDEO SWITCHES
<u>STV8225</u>	AM SIF CIRCUIT
<u>STV8230</u>	NICAM SINGLE CHIP
<u>STV8438CV</u>	TRIPLE 8-BIT D/A CONVERTER
<u>STV8NA50</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR
<u>STV9303</u>	PULSE DRIVEN VERTICAL BOOSTER
<u>STV9378</u>	VERTICAL DEFLECTION BOOSTER

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<u>STV9378F</u>	VERTICAL DEFLECTION BOOSTER
<u>STV9379</u>	VERTICAL DEFLECTION BOOSTER
<u>STV9379F</u>	VERTICAL DEFLECTION BOOSTER
<u>STV9410</u>	CRT AND LCD SEMI-GRAPHIC DISPLAY PROCESSOR
<u>STV9420</u>	MULTISYNC ON-SCREEN DISPLAY FOR MONITOR
<u>STV9421</u>	MULTISYNC ON-SCREEN DISPLAY FOR MONITOR
<u>STV9422</u>	MULTISYNC ON-SCREEN DISPLAY FOR MONITOR
<u>STV9423</u>	MULTISYNC ON-SCREEN DISPLAY FOR MONITOR
<u>STV9424</u>	MULTISYNC ON-SCREEN DISPLAY FOR MONITOR
<u>STV9425</u>	MULTISYNC ON-SCREEN DISPLAY FOR MONITOR
<u>STV9425B</u>	MULTISYNC ON-SCREEN DISPLAY FOR MONITOR
<u>STV9426</u>	MULTISYNC ON-SCREEN DISPLAY FOR MONITOR
<u>STV9427</u>	HIGH SPEED MULTISYNC ON-SCREEN DISPLAY FOR MONITOR
<u>STV9428</u>	HIGH SPEED MULTISYNC ON-SCREEN DISPLAY FOR MONITOR
<u>STV9429</u>	HIGH SPEED MULTISYNC ON-SCREEN DISPLAY FOR MONITOR
<u>STV942X</u>	EVALUATION KIT OSD FOR MONITORS
<u>STW12NA50</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTOR
<u>STW12NA60</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STW15NA50</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTOR

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<u>STW16N40</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STW20NA50</u>	N-CHANNEL ENHANCEMENT MODE FAST POWER MOS TRANSISTORS
<u>STW60N10</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STW75N06</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STW8N80</u>	N-CHANNEL ENHANCEMENT MODE POWER MOS TRANSISTORS
<u>STW9NA60</u>	N-CHANNEL ENHANCEMENT MODE LOW THRESHOLD POWER MOS TRANSISTOR
<u>STZT2222</u>	MEDIUM POWER AMPLIFIERS
<u>STZT2222A</u>	MEDIUM POWER AMPLIFIERS
<u>STZT2907</u>	MEDIUM POWER AMPLIFIERS
<u>STZT2907A</u>	MEDIUM POWER AMPLIFIERS
<u>STZT5400</u>	MEDIUM POWER AMPLIFIERS
<u>STZT5401</u>	MEDIUM POWER AMPLIFIERS
<u>STZT5550</u>	MEDIUM POWER AMPLIFIERS
<u>STZT5551</u>	MEDIUM POWER AMPLIFIERS
<u>STZTA42</u>	MEDIUM POWER AMPLIFIERS
<u>STZTA92</u>	MEDIUM POWER AMPLIFIER

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