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Product Longevity

7 Years | **10 Years** | 15 Years



Longevity Commitment

STMicroelectronics provides a minimum longevity commitment of 10 years for the products listed below.

In case the product of interest is not currently covered by the program, please contact your local sales office for support.




The 10 years longevity commitment includes the period of notification as set forth in the standard STMicroelectronics end-of-life notification policy (PTN).




In case of significant volume decrease, technology or manufacturing changes, a switch to a comparable product, another technology or a different manufacturing facility could be decided by STMicroelectronics who will notify customers using the standard STMicroelectronics product/process change policy (PCN).

| | | |
|---------------------------------------|------------------------------------|---|
| Amplifiers and Comparators | Microcontrollers & Microprocessors | Power Transistors |
| EMI Filtering and Signal Conditioning | Motor Drivers | Protection Devices |
| Interfaces and Transceivers | NFC | Switches and Multiplexers |
| Memories | Power Management | Wireless Transceivers, MCUs and Modules |
| MEMS and Sensors | Power Modules | |




Amplifiers and Comparators

| Title | Description | Starting date of Longevity Commitment |
|--------------------|--------------------------------------|---------------------------------------|
| LM2901 ACTIVE | Low power quad voltage comparator | October 2018 |
| LM2901H ACTIVE | Low power quad voltage comparator | October 2018 |
| LM2902 ACTIVE | Low power, bipolar op-amp | October 2018 |
| LM2902W ACTIVE | Low power quad operational amplifier | October 2018 |
| LM2903 ACTIVE | Low power dual voltage comparator | November 2019 |
| LM2903H ACTIVE | Low power dual voltage comparator | November 2019 |
| LM2903W ACTIVE | Low power dual voltage comparator | November 2019 |
| LM2903WH ACTIVE | Low power dual voltage comparator | November 2019 |
| LM2904 ACTIVE | Low power, bipolar op-amp | October 2018 |

| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| LM2904A ACTIVE | Low power, bipolar op-amp | October 2018 |
| LM2904AH ACTIVE | Low power, bipolar op-amp | October 2018 |
| LM2904AW ACTIVE | Low power dual operational amplifier | October 2018 |
| LM2904W ACTIVE | Low Power Dual Operational Amplifier | October 2018 |
| LM2904WH ACTIVE | Dual general purpose operational amplifier | October 2018 |
| TS3011 ACTIVE | Rail-to-rail high-speed comparator | June 2019 |
| TS3021 ACTIVE | Rail-to-rail 1.8 V high-speed comparator | October 2018 |
| TS3021A ACTIVE | Rail-to-rail 1.8 V high-speed comparator, small input offset voltage | October 2018 |
| TS3021H ACTIVE | Rail-to-rail 1.8 V high-speed comparator, 150oC extended temperature range | October 2018 |
| TS3022 ACTIVE | Rail-to-Rail 1.8V High-Speed Micropower Comparators | October 2018 |
| TS880 ACTIVE | Rail-to-rail 0.9V nanopower, open drain single comparator | June 2019 |
| TS881 ACTIVE | Rail-to-rail 0.9V nanopower, push-pull single comparator | June 2019 |
| TS882 ACTIVE | Rail-to-rail 1.1 V nanopower, push-pull dual comparators | June 2019 |
| TS883 ACTIVE | Rail-to-rail 0.9V nanopower, open drain dual comparators | June 2019 |
| TS884 ACTIVE | Rail-to-rail 1.1 V nanopower, push-pull quad comparators | June 2019 |
| TSB571 ACTIVE | Low-power, 2.5 MHz, RR IO, 36 V BiCMOS operational amplifier | October 2018 |
| TSB572 ACTIVE | Low-power, 2.5 MHz, RR IO, 36 V BiCMOS operational amplifier | October 2018 |
| TSB611 ACTIVE | Low power, rail-to-rail output, 36V operational amplifier | October 2018 |
| TSB711 ACTIVE | Precision, 6 MHz, RR IO, 36 V BiCMOS operational amplifier | October 2018 |
| TSB711A ACTIVE | Precision, 6 MHz, RR IO, 36 V BiCMOS operational amplifier | October 2018 |
| TSB712 ACTIVE | Precision, 6 MHz, RR IO, 36 V BiCMOS operational amplifier | October 2018 |
| TSB712A ACTIVE | Precision, 6 MHz, RR IO, 36 V BiCMOS operational amplifier | October 2018 |
| TSB7192 ACTIVE | Precision, 22 MHz, RR IO, 36 V BiCMOS operational amplifier | October 2018 |
| TSB7192A ACTIVE | Precision, 22 MHz, RR IO, 36 V BiCMOS operational amplifier | October 2018 |

| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| TSC101 ACTIVE | High side current sense amplifier | November 2019 |
| TSC1021 ACTIVE | High side current sense amplifier | November 2019 |
| TSC103 ACTIVE | High voltage, high side current sense amplifier | November 2019 |
| TSC1031 ACTIVE | High-voltage high side current sense amplifier | November 2019 |
| TSC2011 ACTIVE | High voltage, precision, bidirectional current sense amplifier | November 2019 |
| TSC210 PREVIEW | Low / High side bidirectional, zero-drift, current sense amplifiers | November 2019 |
| TSC212 PREVIEW | Low / High side bidirectional, zero-drift, current sense amplifiers | November 2019 |
| TSC213 ACTIVE | Low / High side bidirectional, zero-drift, current sense amplifiers | November 2019 |
| TSC888 ACTIVE | Low cost high-side current sense amplifier | November 2019 |
| TSU101 ACTIVE | Nanopower (580nA) rail-to-rail I/O 5V CMOS Op-Amp | May 2019 |
| TSU102 ACTIVE | Nanopower (580nA) rail-to-rail I/O 5V CMOS Op-Amp | May 2019 |
| TSU104 ACTIVE | Nanopower (580nA) rail-to-rail I/O 5V CMOS Op-Amp | May 2019 |
| TSU111 ACTIVE | Nanopower (900 nA) high accuracy (150 uV) 5V CMOS Op-Amp | May 2019 |
| TSU112 ACTIVE | Nanopower (900 nA) high accuracy (150 uV) 5V CMOS Op-Amp | May 2019 |
| TSU114 ACTIVE | Nanopower (900 nA) high accuracy (150 uV) | May 2019 |
| TSV321 ACTIVE | General purpose low voltage rail to rail input/output op-amp | November 2019 |
| TSV321A ACTIVE | General purpose low voltage rail to rail input/output op-amp | November 2019 |
| TSV324 ACTIVE | General purpose low voltage rail to rail input/output op-amp | November 2019 |
| TSV324A ACTIVE | General purpose low voltage rail to rail input/output op-amp | November 2019 |
| TSV358 ACTIVE | General purpose low voltage rail to rail input/output op-amp | November 2019 |
| TSV358A ACTIVE | General purpose low voltage rail to rail input/output op-amp | November 2019 |
| TSV521 ACTIVE | High merit factor (1.15 MHz for 45 uA) CMOS op-amps | November 2019 |
| TSV521A ACTIVE | High merit factor (1.15 MHz for 45 uA) CMOS op-amps | November 2019 |
| TSV522 ACTIVE | High merit factor (1.15 MHz for 45 uA) CMOS op-amps | November 2019 |




| Title ↕ | Description ↕ | Starting date of Longevity Commitment ↕ |
|--------------------|--|---|
| TSV522A ACTIVE | High merit factor (1.15 MHz for 45 uA) CMOS op-amps | November 2019 |
| TSV611 ACTIVE | Rail to rail input/output 5V CMOS Op-Amp, micro-power (10uA), GBP = 120kHz, single | November 2019 |
| TSV611A ACTIVE | Rail to rail input/output 5V CMOS Op-Amp, micro-power (10uA), GBP = 120kHz, small offset, single | November 2019 |
| TSV612 ACTIVE | Rail to rail input/output 5V CMOS Op-Amps, micro-power (10uA), GBP=120kHz, dual | November 2019 |
| TSV612A ACTIVE | Rail to rail input/output 5V CMOS Op-Amps, micro-power (10uA), GBP=120kHz, small offset, dual | November 2019 |
| TSV6191 ACTIVE | Rail to rail input/output 5V CMOS Op-Amp, micro-power (10uA), GBP = 450kHz, single | November 2019 |
| TSV6191A ACTIVE | Rail to rail input/output 5V CMOS Op-Amp, micro-power (10uA), GBP=450kHz, small offset, single | November 2019 |
| TSV6192 ACTIVE | Rail to rail input/output 5V CMOS Op-Amps, micro-power(10uA), GBP=450kHz, dual | November 2019 |
| TSV6192A ACTIVE | Rail to rail input/output 5V CMOS Op-Amps, micro-power (10uA), GBP=450kHz, small offset, dual | November 2019 |
| TSV620 ACTIVE | Rail-to-rail input/output 5V CMOS Op-Amp, micro-power (29uA), GBP=420kHz, single with standby | November 2019 |
| TSV620A ACTIVE | Rail-to-rail input/output 5V CMOS Op-Amp, micro-power (29uA), GBP=420kHz, small offset, single, with standby | November 2019 |
| TSV711 ACTIVE | High accuracy (Vio below 200uV) Micropower (10uA) 5V CMOS Op Amp, single, GBP 150kHz | November 2019 |
| TSV712 ACTIVE | High accuracy (Vio below 200uV) Micropower (10uA) 5V CMOS Op Amp, dual, GBP 150kHz | November 2019 |
| TSV714 ACTIVE | High accuracy (Vio below 200uV) Micropower (10uA) 5V CMOS Op Amp, quad, GBP 150kHz | November 2019 |
| TSV731 ACTIVE | High accuracy (Vio below 200uV) Micropower (60uA) 5V CMOS Op Amp, single, GBP 900kHz | November 2019 |
| TSV732 ACTIVE | High accuracy (Vio below 200uV) Micropower (60uA) 5V CMOS Op Amp, dual, GBP 900kHz | November 2019 |
| TSV734 ACTIVE | High accuracy (Vio below 200uV) Micropower (60uA) 5V CMOS Op Amp, quad, GBP 900kHz | November 2019 |
| TSV850 ACTIVE | Low power (180uA), general purpose 5V Bipolar Op-Amp, GBP=1.3MHz, single with shutdown feature | November 2019 |
| TSV850A ACTIVE | Low-power (180uA), general-purpose 5V Bipolar Op-Amp, GBP=1.3MHz, small offset, single with shutdown feature | November 2019 |
| TSV851 ACTIVE | Low-power (180uA), general-purpose 5V Bipolar Op-Amp, GBP=1.3MHz, single | November 2019 |
| TSV851A ACTIVE | Low-power (180uA), general-purpose 5V Bipolar Op-Amp, GBP=1.3MHz, small offset, single | November 2019 |
| TSV852 ACTIVE | Low-power (180uA), general-purpose 5V Bipolar Op Amps, GBP=1.3MHz, dual | November 2019 |
| TSV852A ACTIVE | Low-power (180uA), general-purpose 5V Bipolar Op Amps, GBP=1.3MHz, small offset, dual | November 2019 |
| TSV853 ACTIVE | Low-power (180uA), general-purpose 5V Bipolar Op-Amps, GBP=1.3MHz, dual with shutdown feature | November 2019 |

| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| TSV853A ACTIVE | Low-power (180uA), general-purpose 5V Bipolar Op-Amps, GBP=1.3MHz, small offset, dual with shutdown feature | November 2019 |
| TSV854 ACTIVE | Low-power (180uA), general-purpose 5V Bipolar Op-Amps, GBP=1.3MHz, quad | November 2019 |
| TSV854A ACTIVE | Low-power (180uA), general-purpose 5V Bipolar Op Amps, GBP=1.3MHz, small offset, quad | November 2019 |
| TSV911 ACTIVE | Wide-bandwidth (8MHz) rail to rail input/output 5V CMOS Op-Amp, single | November 2019 |
| TSV911A ACTIVE | Wide-bandwidth (8MHz) rail to rail input/output 5V CMOS Op-Amp, small offset, single | November 2019 |
| TSV912 ACTIVE | Wide-bandwidth (8MHz) rail to rail input/output 5V CMOS Op-Amps, dual | November 2019 |
| TSV912A ACTIVE | Wide-bandwidth (8MHz) rail to rail input/output 5V CMOS Op-Amps, small offset, dual | November 2019 |
| TSV912H ACTIVE | Wide-bandwidth (8MHz), high temperature range (150oC) rail to rail input/output 5V CMOS Op-Amps, dual | November 2019 |
| TSV914 ACTIVE | Wide-bandwidth (8MHz) rail to rail input/output 5V CMOS Op-Amps, quad | November 2019 |
| TSV914A ACTIVE | Wide-bandwidth (8MHz) rail to rail input/output 5V CMOS Op-Amps, small offset, quad | November 2019 |
| TSV991 ACTIVE | Wide-bandwidth (20MHz) rail to rail input/output 5V CMOS Op-Amp, single | November 2019 |
| TSX339 ACTIVE | Micropower (5uA) 16V CMOS quad comparator, open drain output | November 2019 |
| TSX3702 ACTIVE | Micropower (5uA) 16V dual CMOS comparator, push pull output | November 2019 |
| TSX3704 ACTIVE | Micropower (5uA) 16V quad CMOS comparator, push pull output | November 2019 |
| TSX393 ACTIVE | Micropower (5uA) 16V CMOS dual comparator, open drain output | November 2019 |
| TSX561 ACTIVE | Micropower (235uA), 16V CMOS Op-Amp, single, GBP 900kHz | November 2019 |
| TSX561A ACTIVE | Micropower (235uA), 16V CMOS Op-Amp, single, GBP 900kHz, low offset voltage version | November 2019 |
| TSX562 ACTIVE | Micropower (235uA), 16V CMOS Op-Amps, dual, GBP 900kHz | November 2019 |
| TSX562A ACTIVE | Micropower (235uA), 16V CMOS Op-Amps, dual, GBP 900kHz, low offset voltage version | November 2019 |
| TSX564 ACTIVE | Micropower (235uA), 16V CMOS Op-Amps, quad, GBP 900kHz | November 2019 |
| TSX564A ACTIVE | Micropower (235uA), 16V CMOS Op-Amps, quad, low offset voltage version | November 2019 |
| TSX631 ACTIVE | Micropower (60uA), rail-to-rail 16V CMOS Op-Amp, single, GBP 200kHz | November 2019 |
| TSX631A ACTIVE | Micropower (60uA), rail-to-rail 16V CMOS Op-Amp, single, GBP 200kHz, low offset voltage version | November 2019 |
| TSX632 ACTIVE | Micropower (60uA), rail-to-rail 16V CMOS Op-Amps, dual, GBP 200kHz | November 2019 |




| Title ↕ | Description ↕ | Starting date of Longevity Commitment ↕ |
|---------------------|--|---|
| TSX632A ACTIVE | Micropower (60uA), rail-to-rail 16V CMOS Op-Amps, dual, GBP 200kHz, low offset voltage version | November 2019 |
| TSX634 ACTIVE | Micropower (60uA), rail-to-rail 16V CMOS Op-Amps, quad, GBP 200kHz | November 2019 |
| TSX634A ACTIVE | Micropower (60uA), rail-to-rail 16V CMOS Op-Amps, quad, GBP 200kHz, low offset voltage version | November 2019 |
| TSX711 ACTIVE | Precision (200uV), rail-to-rail 16V CMOS Op-Amp, single, GBP 2.7MHz | November 2019 |
| TSX711A ACTIVE | Precision, rail-to-rail 16V CMOS op-amps | November 2019 |
| TSX712 ACTIVE | Precision (200uV), rail-to-rail 16V CMOS Op-Amps, dual, GBP 2.7MHz | November 2019 |
| TSX7191 ACTIVE | Precision (200uV), rail-to-rail, 16 V CMOS Op-Amp, single, GBP 9MHz | November 2019 |
| TSX7191A ACTIVE | Low-power, precision, rail-to-rail, 9.0 MHz, 16 V operational amplifiers | November 2019 |
| TSX7192 ACTIVE | Precision (200uV), rail-to-rail 16 V cmos Op-Amps, dual, GBP 9MHz | November 2019 |
| TSX920 ACTIVE | Large bandwidth (10MHz), rail-to-rail 16V CMOS Op-Amp with standby, single | November 2019 |
| TSX921 ACTIVE | Large bandwidth (10MHz), rail-to-rail 16V CMOS Op-Amp, single | November 2019 |
| TSX922 ACTIVE | Large bandwidth (10MHz), rail-to-rail 16V CMOS Op-Amps, dual | November 2019 |
| TSX923 ACTIVE | Large bandwidth (10MHz), rail-to-rail 16V CMOS Op-Amps with standby, dual | November 2019 |
| TSX9291 ACTIVE | Large bandwidth (16MHz), rail-to-rail 16V CMOS Op-Amp, single | November 2019 |
| TSX9292 ACTIVE | Large bandwidth (16MHz), rail-to-rail 16V CMOS Op-Amps, dual | November 2019 |
| TSZ121 ACTIVE | Very high accuracy (5 uV) zero drift 5 V CMOS Op-Amp, single, GBP=400kHz | November 2019 |
| TSZ122 ACTIVE | Very high accuracy (5 uV) zero drift 5 V CMOS Op-Amps, dual, GBP=400kHz | November 2019 |
| TSZ124 ACTIVE | Very high accuracy (5 uV) zero drift 5 V CMOS Op-Amps, quad, GBP=400kHz | November 2019 |
| TSZ181 ACTIVE | Very high accuracy (25 uV) zero drift 5V CMOS Op-Amps | November 2019 |
| TSZ182 ACTIVE | Very high accuracy (25 uV) zero drift 5V CMOS Op-Amps | November 2019 |
| TSZ182H ACTIVE | Very high accuracy (25 uV) zero drift 5V CMOS Op-Amps | November 2019 |
| TSZ182H1 PREVIEW | Very high accuracy (25 uV) zero drift 5V CMOS Op-Amps | November 2019 |

EMI Filtering and Signal Conditioning




| Title ↕ | Description ↕ | Starting date of Longevity Commitment ↕ |
|---------|---------------|---|
|---------|---------------|---|




| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| ECMF04-4HSWM10 ACTIVE | Common mode filter with ESD protection for High Speed Serial interfaces | August 2019 |
| EMIF03-SIM02M8 ACTIVE | 3-line EMI filter and ESD protection for SIM card interfaces | August 2019 |
| EMIF06-MSD02N16 ACTIVE | 6-line EMI filter and ESD protection for T-Flash and micro SD card™ interfaces | August 2019 |




Interfaces and Transceivers




| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| ST8500 ACTIVE | Programmable power-line communication modem system-on-chip | February 2018 |
| STLD1 ACTIVE | Power-line communication dual line driver | February 2017 |
| STR485 ACTIVE | 3.3V RS485 compatible with 1.8V I/Os and selectable speed 20Mbps or 250kbps | February 2019 |
| STR485E ACTIVE | 3.3V RS485 compatible with 1.8V I/Os and selectable speed 20Mbps or 250kbps | February 2019 |




Memories




| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| M24128-A125 ACTIVE | Automotive 128-Kbit serial I2C bus EEPROM | January 2019 |
| M24128-BF ACTIVE | 128 Kbit Serial I2C Bus EEPROM | January 2019 |
| M24128-BR ACTIVE | 128 Kbit Serial I2C Bus EEPROM | January 2019 |
| M24128-BW NRND | 128 Kbit Serial I2C Bus EEPROM | January 2019 |
| M24128-DF ACTIVE | 128-Kbit serial I2C bus EEPROM | January 2019 |
| M24128-DRE ACTIVE | 128-Kbit serial I2C bus EEPROM 105°C operation | January 2019 |
| M24128S-FCU ACTIVE | 128-Kbit serial I2C bus EEPROM 4 balls CSP | January 2019 |
| M24128T-FCU OBSOLETE | 128-Kbit serial I2C bus EEPROM 4 balls CSP | January 2019 |
| M24128X-FCU ACTIVE | 128-Kbit serial I2C bus EEPROM 4 balls CSP configurable device addressing | January 2019 |
| M24256-A125 ACTIVE | Automotive 256 Kbit serial I2C bus EEPROM | January 2019 |
| M24256-BF ACTIVE | 256 Kbit serial I2C bus EEPROM | January 2019 |
| M24256-BR ACTIVE | 256 Kbit Serial I2C Bus EEPROM | January 2019 |




| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| M24256-BW NRND | 256 Kbit Serial I2C Bus EEPROM | January 2019 |
| M24256-DF ACTIVE | 256-Kbit serial I2C bus EEPROM | January 2019 |
| M24256-DR NRND | 256 Kbit serial I2C bus EEPROM | January 2019 |
| M24256-DRE ACTIVE | 256-Kbit serial I2C bus EEPROM 105°C operation | January 2019 |
| M24512-A125 ACTIVE | Automotive 512 Kbit serial I2C bus EEPROM | January 2019 |
| M24512-DF ACTIVE | 512Kbit Serial I2C bus EEPROM with three Chip Enable Lines | January 2019 |
| M24512-DRE ACTIVE | 512-Kbit serial I2C bus EEPROM 105°C operation | January 2019 |
| M24512-R ACTIVE | 512 Kbit serial I2C bus EEPROM | January 2019 |
| M24512-W NRND | 512 Kbit serial I2C bus EEPROM | January 2019 |
| M24C01-R ACTIVE | 1 Kbit serial I2C bus EEPROM | January 2019 |
| M24C01-W NRND | 1 Kbit serial I2C bus EEPROM | January 2019 |
| M24C02-A125 ACTIVE | Automotive 2-Kbit serial I2C bus EEPROM | January 2019 |
| M24C02-DRE ACTIVE | 2-Kbit serial I2C bus EEPROM 105°C operation | January 2019 |
| M24C02-F ACTIVE | 2-Kbit serial I2C bus EEPROM | January 2019 |
| M24C02-R ACTIVE | 2 Kbit serial I2C bus EEPROM | January 2019 |
| M24C02-W ACTIVE | 2 Kbit serial I2C bus EEPROM | January 2019 |
| M24C04-A125 ACTIVE | Automotive 4-Kbit serial I2C bus EEPROM | January 2019 |
| M24C04-DRE ACTIVE | 4-Kbit serial I2C bus EEPROM 105°C operation | January 2019 |
| M24C04-F ACTIVE | 4 Kbit serial I2C bus EEPROM | January 2019 |
| M24C04-R ACTIVE | 4 Kbit serial I2C bus EEPROM | January 2019 |
| M24C04-W NRND | 4 Kbit serial I2C bus EEPROM | January 2019 |
| M24C08-A125 ACTIVE | Automotive 8-Kbit serial I2C bus EEPROM | January 2019 |
| M24C08-DRE ACTIVE | 8-Kbit serial I2C bus EEPROM 105°C operation | January 2019 |
| M24C08-F ACTIVE | 8 Kbit serial I2C bus EEPROM | January 2019 |

| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| M24C08-R ACTIVE | 8 Kbit serial I2C bus EEPROM | January 2019 |
| M24C08-W NRND | 8 Kbit serial I2C bus EEPROM | January 2019 |
| M24C16-A125 ACTIVE | Automotive 16-Kbit serial I2C bus EEPROM | January 2019 |
| M24C16-DFCU ACTIVE | 16-Kbit serial I2C bus EEPROM | January 2019 |
| M24C16-DRE ACTIVE | 16-Kbit serial I2C bus EEPROM 105°C operation | January 2019 |
| M24C16-F ACTIVE | 16 Kbit serial I2C bus EEPROM | January 2019 |
| M24C16-R ACTIVE | 16 Kbit serial I2C bus EEPROM | January 2019 |
| M24C16-W NRND | 16 Kbit serial I2C bus EEPROM | January 2019 |
| M24C32-A125 ACTIVE | Automotive 32 Kbit serial I2C bus EEPROM | January 2019 |
| M24C32-DF ACTIVE | 32 Kbit serial I2C bus EEPROM | January 2019 |
| M24C32-DRE ACTIVE | 32-Kbit serial I2C bus EEPROM 105°C operation | January 2019 |
| M24C32-F ACTIVE | 32 Kbit serial I2C bus EEPROM | January 2019 |
| M24C32-R ACTIVE | 32 Kbit serial I2C bus EEPROM | January 2019 |
| M24C32-W NRND | 32 Kbit serial I2C bus EEPROM | January 2019 |
| M24C32-X ACTIVE | 32 Kbit Serial I2C bus EEPROM | January 2019 |
| M24C32M-FCU ACTIVE | 32-Kbit serial I2C bus EEPROM 4 balls CSP | January 2019 |
| M24C32S-FCU ACTIVE | 32-Kbit serial I2C bus EEPROM 4 balls CSP | January 2019 |
| M24C32T-FCU OBSOLETE | 32-Kbit serial I2C bus EEPROM 4 balls CSP | January 2019 |
| M24C64-A125 ACTIVE | Automotive 64 Kbit serial I2C bus EEPROM | January 2019 |
| M24C64-DF ACTIVE | 64-Kbit Serial I2C bus EEPROM | January 2019 |
| M24C64-DRE ACTIVE | 64-Kbit serial I2C bus EEPROM 105°C operation | January 2019 |
| M24C64-F ACTIVE | 64-Kbit serial I2C bus EEPROM | January 2019 |
| M24C64-R ACTIVE | 64 Kbit serial I2C bus EEPROM | January 2019 |
| M24C64-W NRND | 64 Kbit serial I2C bus EEPROM | January 2019 |




| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| M24C64M-FCU NRND | 64-Kbit serial I2C bus EEPROM 4 balls CSP | January 2019 |
| M24C64S-FCU ACTIVE | 64-Kbit serial I2C bus EEPROM 4 balls CSP | January 2019 |
| M24C64T-FCU NRND | 64-Kbit serial I2C bus EEPROM 4 balls CSP | January 2019 |
| M24C64X-FCU ACTIVE | 64-Kbit serial I2C bus EEPROM 4 balls CSP configurable device addressing | January 2019 |
| M24M01-A125 ACTIVE | Automotive 1-Mbit serial I2C bus EEPROM with 1 MHz clock | January 2019 |
| M24M01-DF ACTIVE | 1-Mbit serial I2C bus EEPROM | January 2019 |
| M24M01-R ACTIVE | 1 Mbit serial I2C bus EEPROM | January 2019 |
| M24M02-DR ACTIVE | 2 Mbit serial I2C bus EEPROM | January 2019 |
| M34E02-F ACTIVE | 2 Kbit I2C bus Serial EEPROM, SPD for DRAM modules (DDR2/DDR3) | January 2019 |
| M34E04 ACTIVE | 4 Kbit I2C bus / SMBus Serial EEPROM, SPD for DRAM Modules (DDR4) | January 2019 |
| M34E04B ACTIVE | 4-Kbit Serial Presence Detect (SPD) EEPROM compatible with JEDEC EE1004 | January 2019 |
| M34F04 ACTIVE | 4 Kbit Serial I2C EEPROM With Hardware Write Control on Top Half of Memory | January 2019 |
| M93C46-A125 ACTIVE | Automotive 1-Kbit MICROWIRE serial EEPROM | January 2019 |
| M93C46-W ACTIVE | 1 Kbit (8-bit or 16-bit wide) MICROWIRE serial access EEPROM | January 2019 |
| M93C56-A125 ACTIVE | Automotive 2-Kbit MICROWIRE serial EEPROM | January 2019 |
| M93C56-DRE ACTIVE | 2-Kbit MICROWIRE bus EEPROM 105°C operation | January 2019 |
| M93C56-R ACTIVE | 2 Kbit (8-bit or 16-bit wide) MICROWIRE serial access EEPROM | January 2019 |
| M93C56-W ACTIVE | 2 Kbit (8-bit or 16-bit wide) MICROWIRE serial access EEPROM | January 2019 |
| M93C66-A125 ACTIVE | Automotive 4-Kbit MICROWIRE serial EEPROM | January 2019 |
| M93C66-R ACTIVE | 4 Kbit (8-bit or 16-bit wide) MICROWIRE serial access EEPROM | January 2019 |
| M93C66-W ACTIVE | 4 Kbit (8-bit or 16-bit wide) MICROWIRE serial access EEPROM | January 2019 |
| M93C76-A125 ACTIVE | Automotive 8-Kbit MICROWIRE serial EEPROM | January 2019 |
| M93C76-R ACTIVE | 8 Kbit (8-bit or 16-bit wide) MICROWIRE serial access EEPROM | January 2019 |
| M93C76-W ACTIVE | 8 Kbit (8-bit or 16-bit wide) MICROWIRE serial access EEPROM | January 2019 |



| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| M93C86-A125 ACTIVE | Automotive 16-Kbit MICROWIRE serial EEPROM | January 2019 |
| M93C86-R ACTIVE | 16 Kbit (8-bit or 16-bit wide) MICROWIRE serial access EEPROM | January 2019 |
| M93C86-W ACTIVE | 16 Kbit (8-bit or 16-bit wide) MICROWIRE serial access EEPROM | January 2019 |
| M93S46-W ACTIVE | 1-Kbit MICROWIRE serial access EEPROM with block protection | January 2019 |
| M93S56-W ACTIVE | 2 Kbit (16-bit wide) MICROWIRE serial access EEPROM with block protection | January 2019 |
| M93S66-W ACTIVE | 4 Kbit (16-bit wide) MICROWIRE serial access EEPROM with block protection | January 2019 |
| M95010-R ACTIVE | 1Kbit Serial SPI Bus EEPROM With High Speed Clock | January 2019 |
| M95010-W ACTIVE | 1 Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95020-A125 ACTIVE | Automotive 2-Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95020-R ACTIVE | 1 Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95020-W ACTIVE | 2 Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95040-A125 ACTIVE | Automotive 4-Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95040-A145 ACTIVE | Automotive 4-Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95040-DF ACTIVE | 4-Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95040-DRE ACTIVE | 4-Kbit serial SPI bus EEPROM with high speed clock 105°C operation | January 2019 |
| M95040-R ACTIVE | 4 Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95040-W ACTIVE | 4 Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95080-A145 ACTIVE | Automotive 8-Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95080-DF ACTIVE | 8-Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95080-DRE ACTIVE | 8-Kbit serial SPI bus EEPROM with high speed clock 105°C operation | January 2019 |
| M95080-R ACTIVE | 8 Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95080-W ACTIVE | 8 Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95128-A125 ACTIVE | Automotive 128 Kbit SPI bus EEPROM with high speed clock | January 2019 |
| M95128-A145 ACTIVE | Automotive 128 Kbit SPI bus EEPROM with high speed clock | January 2019 |

| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| M95128-DF ACTIVE | 128-Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95128-DRE ACTIVE | 128-Kbit serial SPI bus EEPROM with high speed clock 105°C operation | January 2019 |
| M95128-R ACTIVE | 128 Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95128-W ACTIVE | 128 Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95160-A125 ACTIVE | Automotive 16-Kbit SPI bus EEPROM with high speed clock | January 2019 |
| M95160-A145 ACTIVE | Automotive 16-Kbit SPI bus EEPROM with high speed clock | January 2019 |
| M95160-DF ACTIVE | 16-Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95160-DRE ACTIVE | 16-Kbit serial SPI bus EEPROM with high speed clock 105°C operation | January 2019 |
| M95160-R ACTIVE | 16 Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95160-W ACTIVE | 16 Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95256-A125 ACTIVE | Automotive 256 Kbit SPI bus EEPROM with high speed clock | January 2019 |
| M95256-A145 ACTIVE | Automotive 256 Kbit SPI bus EEPROM with high speed clock | January 2019 |
| M95256-DF ACTIVE | 256-Kbit serial SPI bus EEPROM with high speed clock | January 2019 |
| M95256-DRE ACTIVE | 256-Kbit serial SPI bus EEPROM with high speed clock 105°C operation | January 2019 |
| M95256-R ACTIVE | 256 Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95256-W ACTIVE | 256 Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95320-A125 ACTIVE | Automotive 32 Kbit SPI bus EEPROM with high speed clock | January 2019 |
| M95320-A145 ACTIVE | Automotive 32 Kbit SPI bus EEPROM with high speed clock | January 2019 |
| M95320-DF ACTIVE | 32-Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95320-DRE ACTIVE | 32-Kbit serial SPI bus EEPROM with high speed clock 105°C operation | January 2019 |
| M95320-R ACTIVE | 32 Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95320-W ACTIVE | 32 Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95512-A125 ACTIVE | Automotive 512 Kbit SPI bus EEPROM with high speed clock | January 2019 |
| M95512-A145 ACTIVE | Automotive 512 Kbit SPI bus EEPROM with high speed clock | January 2019 |




| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| M95512-DF ACTIVE | 512Kbit Serial Bus EEPROM | January 2019 |
| M95512-DRE ACTIVE | 512-Kbit serial SPI bus EEPROM with high speed clock 105°C operation | January 2019 |
| M95512-R ACTIVE | 512 Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95512-W ACTIVE | 512 Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95640-A125 ACTIVE | Automotive 64 Kbit SPI bus EEPROM with high speed clock | January 2019 |
| M95640-A145 ACTIVE | Automotive 64 Kbit SPI bus EEPROM with high speed clock | January 2019 |
| M95640-DF ACTIVE | 64-Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95640-DRE ACTIVE | 64-Kbit serial SPI bus EEPROM with high speed clock 105°C operation | January 2019 |
| M95640-R ACTIVE | 64 Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95640-W ACTIVE | 64 Kbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95M01-A125 ACTIVE | Automotive 1024 Kbit SPI bus EEPROM with high speed clock | January 2019 |
| M95M01-A145 ACTIVE | Automotive 1024 Kbit SPI bus EEPROM with high speed clock | January 2019 |
| M95M01-DF ACTIVE | 1-Mbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95M01-R ACTIVE | 1 Mbit SPI bus EEPROM with high-speed clock | January 2019 |
| M95M02-A125 ACTIVE | Automotive 2048 Kbit SPI bus EEPROM with high speed clock | January 2019 |
| M95M02-DR ACTIVE | 2 Mbit serial SPI bus EEPROM | January 2019 |
| M95M04-DR ACTIVE | 4-Mbit serial SPI bus EEPROM | November 2019 |




MEMS and Sensors




| Title  | Description  | Starting date of Longevity Commitment  |
|---|--|---|
| I3G4250D ACTIVE | 3-axis gyroscope for industrial applications, digital output, extended operating temperature range | March 2015 |
| IIS2DH ACTIVE | 3-axis digital accelerometer, ultra low-power high performance MEMS motion sensor | March 2015 |
| IIS2DLPC ACTIVE | MEMS digital output motion sensor: high-performance ultra-low-power 3-axis accelerometer for industrial applications | July 2018 |
| IIS2MDC ACTIVE | High accuracy, ultra-low-power ,3-axis digital output magnetometer | September 2017 |

| Title  | Description  | Starting date of Longevity Commitment  |
|---|--|---|
| IIS328DQ ACTIVE | 3-axis accelerometer for industrial applications, SPI/I2C digital output, ultra low-power high performance | March 2015 |
| IIS3DHHC ACTIVE | High-resolution, high-stability 3-axis digital inclinometer for industrial applications | December 2017 |
| IMP34DT05 ACTIVE | MEMS audio sensor omnidirectional digital microphone for industrial applications | September 2018 |
| ISM303DAC ACTIVE | High Performance, Low Power, compact 3D accelerometer and 3D Magnetometer module | September 2017 |
| ISM330DHCX ACTIVE | iNEMO inertial module: always-on 3D accelerometer and 3D gyroscope with digital output for industrial applications | October 2019 |
| ISM330DLC ACTIVE | iNEMO inertial measurement unit (IMU): 3D accelerometer and 3D gyroscope with digital output for industrial applications | July 2017 |
| STTS22H ACTIVE | Low-voltage, ultra-low-power, 0.5 °C accuracy I2C/SMBus 3.0 temperature sensor | October 2019 |




Microcontrollers & Microprocessors




| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| STM32F030C6 ACTIVE | Mainstream ARM Cortex-M0 Value line MCU with 32 Kbytes Flash, 48 MHz CPU | January 2019 |
| STM32F030C8 ACTIVE | Mainstream ARM Cortex-M0 Value line MCU with 64 Kbytes Flash, 48 MHz CPU | January 2019 |
| STM32F030CC ACTIVE | Mainstream ARM Cortex-M0 Value line MCU with 256 Kbytes Flash, 48 MHz CPU | January 2019 |
| STM32F030F4 ACTIVE | Mainstream ARM Cortex-M0 Value line MCU with 16 Kbytes Flash, 48 MHz CPU | January 2019 |
| STM32F030K6 ACTIVE | Mainstream ARM Cortex-M0 Value line MCU with 32 Kbytes Flash, 48 MHz CPU | January 2019 |
| STM32F030R8 ACTIVE | Mainstream ARM Cortex-M0 Value line MCU with 64 Kbytes Flash, 48 MHz CPU | January 2019 |
| STM32F030RC ACTIVE | Mainstream ARM Cortex-M0 Value line MCU with 256 Kbytes Flash, 48 MHz CPU | January 2019 |
| STM32F031C4 ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 16 Kbytes Flash, 48 MHz CPU, motor control | January 2019 |
| STM32F031C6 ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 32 Kbytes Flash, 48 MHz CPU, motor control | January 2019 |
| STM32F031E6 ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 32 Kbytes Flash, 48 MHz CPU, motor control | January 2019 |
| STM32F031F4 ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 16 Kbytes Flash, 48 MHz CPU | January 2019 |
| STM32F031F6 ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 32 Kbytes Flash, 48 MHz CPU, motor control | January 2019 |
| STM32F031G4 ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 16 Kbytes Flash, 48 MHz CPU | January 2019 |
| STM32F031G6 ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 32 Kbytes Flash, 48 MHz CPU, motor control | January 2019 |

| Title  | Description  | Starting date of Longevity Commitment  |
|---|--|---|
| STM32F031K4 ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 16 Kbytes Flash, 48 MHz CPU | January 2019 |
| STM32F031K6 ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 32 Kbytes Flash, 48 MHz CPU, motor control | January 2019 |
| STM32F038C6 ACTIVE | Mainstream ARM Cortex-M0 Low-voltage line 1,8V MCU with 32 Kbytes Flash, 48 MHz CPU, USB and CEC functions | January 2019 |
| STM32F038E6 ACTIVE | Mainstream ARM Cortex-M0 Low-voltage line 1,8V MCU with 32 Kbytes Flash, 48 MHz CPU, USB and CEC functions | January 2019 |
| STM32F038F6 ACTIVE | Mainstream ARM Cortex-M0 Low-voltage line 1,8V MCU with 32 Kbytes Flash, 48 MHz CPU, USB and CEC functions | January 2019 |
| STM32F038G6 ACTIVE | Mainstream ARM Cortex-M0 Low-voltage line 1,8V MCU with 32 Kbytes Flash, 48 MHz CPU, USB and CEC functions | January 2019 |
| STM32F038K6 ACTIVE | Mainstream ARM Cortex-M0 Low-voltage line 1,8V MCU with 32 Kbytes Flash, 48 MHz CPU, USB and CEC functions | January 2019 |
| STM32F042C4 ACTIVE | Mainstream ARM Cortex-M0 USB line MCU with 16 Kbytes Flash, 48 MHz CPU, USB, CAN and CEC functions | January 2019 |
| STM32F042C6 ACTIVE | Mainstream ARM Cortex-M0 USB line MCU with 32 Kbytes Flash, 48 MHz CPU, USB, CAN and CEC functions | January 2019 |
| STM32F042F4 ACTIVE | Mainstream ARM Cortex-M0 USB line MCU with 16 Kbytes Flash, 48 MHz CPU, USB, CAN and CEC functions | January 2019 |
| STM32F042F6 ACTIVE | Mainstream ARM Cortex-M0 USB line MCU with 32 Kbytes Flash, 48 MHz CPU, USB, CAN and CEC functions | January 2019 |
| STM32F042G4 ACTIVE | Mainstream ARM Cortex-M0 USB line MCU with 16 Kbytes Flash, 48 MHz CPU, USB, CAN and CEC functions | January 2019 |
| STM32F042G6 ACTIVE | Mainstream ARM Cortex-M0 USB line MCU with 32 Kbytes Flash, 48 MHz CPU, USB, CAN and CEC functions | January 2019 |
| STM32F042K4 ACTIVE | Mainstream ARM Cortex-M0 USB line MCU with 16 Kbytes Flash, 48 MHz CPU, USB, CAN and CEC functions | January 2019 |
| STM32F042K6 ACTIVE | Mainstream ARM Cortex-M0 USB line MCU with 32 Kbytes Flash, 48 MHz CPU, USB, CAN and CEC functions | January 2019 |
| STM32F042T6 ACTIVE | Mainstream ARM Cortex-M0 USB line MCU with 32 Kbytes Flash, 48 MHz CPU, USB, CAN and CEC functions | January 2019 |
| STM32F048C6 ACTIVE | Mainstream ARM Cortex-M0 Low-voltage line 1,8V MCU with 32 Kbytes Flash, 48 MHz CPU, USB and CEC functions | January 2019 |
| STM32F048G6 ACTIVE | Mainstream ARM Cortex-M0 Low-voltage line 1,8V MCU with 32 Kbytes Flash, 48 MHz CPU, USB and CEC functions | January 2019 |
| STM32F048T6 ACTIVE | Mainstream ARM Cortex-M0 Low-voltage line 1,8V MCU with 32 Kbytes Flash, 48 MHz CPU, USB and CEC functions | January 2019 |
| STM32F051C4 ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 16 Kbytes Flash, 48 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F051C6 ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 32 Kbytes Flash, 48 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F051C8 ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 64 Kbytes Flash, 48 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F051K4 ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 16 Kbytes Flash, 48 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F051K6 ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 32 Kbytes Flash, 48 MHz CPU, motor control and CEC functions | January 2019 |

| Title  | Description  | Starting date of Longevity Commitment  |
|---|--|---|
| STM32F051K8 ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 64 Kbytes Flash, 48 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F051R4 ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 16 Kbytes Flash, 48 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F051R6 ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 32 Kbytes Flash, 48 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F051R8 ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 64 Kbytes Flash, 48 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F051T8 ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 64 Kbytes Flash, 48 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F058C8 ACTIVE | Mainstream ARM Cortex-M0 Low-voltage line 1,8V MCU with 64 Kbytes Flash, 48 MHz CPU and CEC functions | January 2019 |
| STM32F058R8 ACTIVE | Mainstream ARM Cortex-M0 Low-voltage line 1,8V MCU with 64 Kbytes Flash, 48 MHz CPU and CEC functions | January 2019 |
| STM32F058T8 ACTIVE | Mainstream ARM Cortex-M0 Low-voltage line 1,8V MCU with 64 Kbytes Flash, 48 MHz CPU and CEC functions | January 2019 |
| STM32F070C6 ACTIVE | Mainstream ARM Cortex-M0 Value line MCU with up to 32 Kbytes Flash, 48 MHz CPU, USB | January 2019 |
| STM32F070CB ACTIVE | Mainstream ARM Cortex-M0 Value line MCU with 128 Kbytes Flash, 48 MHz CPU, USB | January 2019 |
| STM32F070F6 ACTIVE | Mainstream ARM Cortex-M0 Value line MCU with up to 32 Kbytes Flash, 48 MHz CPU, USB | January 2019 |
| STM32F070RB ACTIVE | Mainstream ARM Cortex-M0 Value line MCU with 128 Kbytes Flash, 48 MHz CPU, USB | January 2019 |
| STM32F071C8 ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 64 Kbytes Flash, 48 MHz CPU and CEC functions | January 2019 |
| STM32F071CB ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 128 Kbytes Flash, 48 MHz CPU and CEC functions | January 2019 |
| STM32F071R8 PROPOSAL | Mainstream ARM Cortex-M0 Access line MCU with 64 Kbytes Flash, 48 MHz CPU and CEC functions | January 2019 |
| STM32F071RB ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 128 Kbytes Flash, 48 MHz CPU and CEC functions | January 2019 |
| STM32F071V8 ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 64 Kbytes Flash, 48 MHz CPU and CEC functions | January 2019 |
| STM32F071VB ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 128 Kbytes Flash, 48 MHz CPU and CEC functions | January 2019 |
| STM32F072C8 ACTIVE | Mainstream ARM Cortex-M0 USB line MCU with 64 Kbytes Flash, 48 MHz CPU, USB, CAN and CEC functions | January 2019 |
| STM32F072CB ACTIVE | Mainstream ARM Cortex-M0 USB line MCU with 128 Kbytes Flash, 48 MHz CPU, USB, CAN and CEC functions | January 2019 |
| STM32F072R8 ACTIVE | Mainstream ARM Cortex-M0 USB line MCU with 64 Kbytes Flash, 48 MHz CPU, USB, CAN and CEC functions | January 2019 |
| STM32F072RB ACTIVE | Mainstream ARM Cortex-M0 USB line MCU with 128 Kbytes Flash, 48 MHz CPU, USB, CAN and CEC functions | January 2019 |
| STM32F072V8 ACTIVE | Mainstream ARM Cortex-M0 USB line MCU with 64 Kbytes Flash, 48 MHz CPU, USB, CAN and CEC functions | January 2019 |
| STM32F072VB ACTIVE | Mainstream ARM Cortex-M0 USB line MCU with 128 Kbytes Flash, 48 MHz CPU, USB, CAN and CEC functions | January 2019 |




| Title ↕ | Description ↕ | Starting date of Longevity Commitment ↕ |
|-----------------------|---|---|
| STM32F078CB ACTIVE | Mainstream ARM Cortex-M0 Low-voltage line 1,8V MCU with 128 Kbytes Flash, 48 MHz CPU, USB and CEC functions | January 2019 |
| STM32F078RB ACTIVE | Mainstream ARM Cortex-M0 Low-voltage line 1,8V MCU with 128 Kbytes Flash, 48 MHz CPU, USB and CEC functions | January 2019 |
| STM32F078VB ACTIVE | Mainstream ARM Cortex-M0 Low-voltage line 1,8V MCU with 128 Kbytes Flash, 48 MHz CPU, USB and CEC functions | January 2019 |
| STM32F091CB ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 128 Kbytes Flash, 48 MHz CPU, CAN and CEC functions | January 2019 |
| STM32F091CC ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 256 Kbytes Flash, 48 MHz CPU, CAN and CEC functions | January 2019 |
| STM32F091RB ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 128 Kbytes Flash, 48 MHz CPU, CAN and CEC functions | January 2019 |
| STM32F091RC ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 256 Kbytes Flash, 48 MHz CPU, CAN and CEC functions | January 2019 |
| STM32F091VB ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 128 Kbytes Flash, 48 MHz CPU, CAN and CEC functions | January 2019 |
| STM32F091VC ACTIVE | Mainstream ARM Cortex-M0 Access line MCU with 256 Kbytes Flash, 48 MHz CPU, CAN and CEC functions | January 2019 |
| STM32F098CC ACTIVE | Mainstream ARM Cortex-M0 Low-voltage line 1,8V MCU with 256 Kbytes Flash, 48 MHz CPU and CEC functions | January 2019 |
| STM32F098RC ACTIVE | Mainstream ARM Cortex-M0 Low-voltage line 1,8V MCU with 256 Kbytes Flash, 48 MHz CPU and CEC functions | January 2019 |
| STM32F098VC ACTIVE | Mainstream ARM Cortex-M0 Low-voltage line 1,8V MCU with 256 Kbytes Flash, 48 MHz CPU and CEC functions | January 2019 |
| STM32F100C4 ACTIVE | Mainstream Value line, ARM Cortex-M3 MCU with 16 Kbytes Flash, 24 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F100C6 ACTIVE | Mainstream Value line, ARM Cortex-M3 MCU with 32 Kbytes Flash, 24 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F100C8 ACTIVE | Mainstream Value line, ARM Cortex-M3 MCU with 64 Kbytes Flash, 24 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F100CB ACTIVE | Mainstream Value line, ARM Cortex-M3 MCU with 128 Kbytes Flash, 24 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F100R4 ACTIVE | Mainstream Value line, ARM Cortex-M3 MCU with 16 Kbytes Flash, 24 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F100R6 ACTIVE | Mainstream Value line, ARM Cortex-M3 MCU with 32 Kbytes Flash, 24 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F100R8 ACTIVE | Mainstream Value line, ARM Cortex-M3 MCU with 64 Kbytes Flash, 24 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F100RB ACTIVE | Mainstream Value line, ARM Cortex-M3 MCU with 128 Kbytes Flash, 24 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F100RC ACTIVE | Mainstream Value line, ARM Cortex-M3 MCU with 256 Kbytes Flash, 24 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F100RD ACTIVE | Mainstream Value line, ARM Cortex-M3 MCU with 384 Kbytes Flash, 24 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F100RE ACTIVE | Mainstream Value line, ARM Cortex-M3 MCU with 512 Kbytes, 24 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F100V8 ACTIVE | Mainstream Value line, ARM Cortex-M3 MCU with 64 Kbytes Flash, 24 MHz CPU, motor control and CEC functions | January 2019 |

| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| STM32F100VB ACTIVE | Mainstream Value line, ARM Cortex-M3 MCU with 128 Kbytes Flash, 24 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F100VC ACTIVE | Mainstream value line, ARM Cortex-M3 MCU with 256 Kbytes Flash, 24 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F100VD ACTIVE | Mainstream Value line, ARM Cortex-M3 MCU with 384 Kbytes Flash, 24 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F100VE ACTIVE | Mainstream Value line, ARM Cortex-M3 MCU with 512 Kbytes Flash, 24 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F100ZC ACTIVE | Mainstream Value line, ARM Cortex-M3 MCU with 256 Kbytes Flash, 24 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F100ZD ACTIVE | Mainstream Value line, ARM Cortex-M3 MCU with 384 Kbytes Flash, 24 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F100ZE ACTIVE | Mainstream Value line, ARM Cortex-M3 MCU with 512 Kbytes Flash, 24 MHz CPU, motor control and CEC functions | January 2019 |
| STM32F101C4 ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 16 Kbytes Flash, 36 MHz CPU | January 2019 |
| STM32F101C6 ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 32 Kbytes Flash, 36 MHz CPU | January 2019 |
| STM32F101C8 ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 64 Kbytes Flash, 36 MHz CPU | January 2019 |
| STM32F101CB ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 128 Kbytes Flash, 36 MHz CPU | January 2019 |
| STM32F101R4 ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 16 Kbytes Flash, 36 MHz CPU | January 2019 |
| STM32F101R6 ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 32 Kbytes Flash, 36 MHz CPU | January 2019 |
| STM32F101R8 ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 64 Kbytes Flash, 36 MHz CPU | January 2019 |
| STM32F101RB ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 128 Kbytes Flash, 36 MHz CPU | January 2019 |
| STM32F101RC ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 256 Kbytes Flash, 36 MHz CPU | January 2019 |
| STM32F101RD ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 384 Kbytes Flash, 36 MHz CPU | January 2019 |
| STM32F101RE ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 512 Kbytes Flash, 36 MHz CPU | January 2019 |
| STM32F101RF ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 768 Kbytes Flash, 36 MHz CPU | January 2019 |
| STM32F101RG ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 1 Mbyte Flash, 36 MHz CPU | January 2019 |
| STM32F101T4 ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 16 Kbytes Flash, 36 MHz CPU | January 2019 |
| STM32F101T6 ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 32 Kbytes Flash, 36 MHz CPU | January 2019 |
| STM32F101T8 ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 64 Kbytes Flash, 36 MHz CPU | January 2019 |
| STM32F101TB ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 128 Kbytes Flash, 36 MHz CPU | January 2019 |

| Title  | Description  | Starting date of Longevity Commitment  |
|---|--|---|
| STM32F101V8 ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 64 Kbytes Flash, 36 MHz CPU | January 2019 |
| STM32F101VB ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 128 Kbytes Flash, 36 MHz CPU | January 2019 |
| STM32F101VC ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 256 Kbytes Flash, 36 MHz CPU | January 2019 |
| STM32F101VD ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 384 Kbytes Flash, 36 MHz CPU | January 2019 |
| STM32F101VE ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 512 Kbytes Flash, 36 MHz CPU | January 2019 |
| STM32F101VF ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 768 Kbytes Flash, 36 MHz CPU | January 2019 |
| STM32F101VG ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 1 Mbyte Flash, 36 MHz CPU | January 2019 |
| STM32F101ZC ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 256 Kbytes Flash, 36 MHz CPU | January 2019 |
| STM32F101ZD ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 384 Kbytes Flash, 36 MHz CPU | January 2019 |
| STM32F101ZE ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 512 Kbytes Flash, 36 MHz CPU | January 2019 |
| STM32F101ZF ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 768 Kbytes Flash, 36 MHz CPU | January 2019 |
| STM32F101ZG ACTIVE | Mainstream Access line, ARM Cortex-M3 MCU with 1 Mbyte Flash, 36 MHz CPU | January 2019 |
| STM32F102C4 ACTIVE | Mainstream USB Access line, ARM Cortex-M3 MCU with 16 Kbytes Flash, 48 MHz CPU, USB FS | January 2019 |
| STM32F102C6 ACTIVE | Mainstream USB Access line, ARM Cortex-M3 MCU with 32 Kbytes Flash, 48 MHz CPU, USB FS | January 2019 |
| STM32F102C8 ACTIVE | Mainstream USB Access line, ARM Cortex-M3 MCU with 64 Kbytes Flash, 48 MHz CPU, USB FS | January 2019 |
| STM32F102CB ACTIVE | Mainstream USB Access line, ARM Cortex-M3 MCU with 128 Kbytes Flash, 48 MHz CPU, USB FS | January 2019 |
| STM32F102R4 ACTIVE | Mainstream USB Access line, ARM Cortex-M3 MCU with 16 Kbytes Flash, 48 MHz CPU, USB, FS | January 2019 |
| STM32F102R6 ACTIVE | Mainstream USB Access line, ARM Cortex-M3 MCU with 32 Kbytes Flash, 48 MHz CPU, USB FS | January 2019 |
| STM32F102R8 ACTIVE | Mainstream USB Access line, ARM Cortex-M3 MCU with 64 Kbytes Flash, 48 MHz CPU, USB FS | January 2019 |
| STM32F102RB ACTIVE | Mainstream USB Access line, ARM Cortex-M3 MCU with 128 Kbytes Flash, 48 MHz CPU, USB FS | January 2019 |
| STM32F103C4 ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 16 Kbytes Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F103C6 ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 32 Kbytes Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F103C8 ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 64 Kbytes Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F103CB ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 128 Kbytes Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |

| Title ↕ | Description ↕ | Starting date of Longevity Commitment ↕ |
|-----------------------|--|---|
| STM32F103R4 ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 16 Kbytes Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F103R6 ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 32 Kbytes Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F103R8 ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 64 Kbytes Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F103RB ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 128 Kbytes Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F103RC ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 256 Kbytes Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F103RD ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 384 Kbytes Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F103RE ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 512 Kbytes Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F103RF ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 768 Kbytes Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F103RG ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 1 Mbyte Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F103T4 ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 16 Kbytes Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F103T6 ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 32 Kbytes Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F103T8 ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 64 Kbytes Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F103TB ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 128 Kbytes Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F103V8 ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 64 Kbytes Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F103VB ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 128 Kbytes Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F103VC ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 256 Kbytes Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F103VD ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 384 Kbytes Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F103VE ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 512 Kbytes Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F103VF ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 768 Kbytes Flash, 72MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F103VG ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 1 Mbyte Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F103ZC ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 256 Kbytes Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F103ZD ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 384 Kbytes Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F103ZE ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 512 Kbytes Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F103ZF ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 768 Kbytes Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |

| Title ↕ | Description ↕ | Starting date of Longevity Commitment ↕ |
|-----------------------|--|---|
| STM32F103ZG ACTIVE | Mainstream Performance line, ARM Cortex-M3 MCU with 1 Mbyte Flash, 72 MHz CPU, motor control, USB and CAN | January 2019 |
| STM32F105R8 ACTIVE | Mainstream Connectivity line, ARM Cortex-M3 with 64 Kbytes Flash, 72 MHz CPU, CAN, USB 2.0 OTG | January 2019 |
| STM32F105RB ACTIVE | Mainstream Connectivity line, ARM Cortex-M3 MCU with 128 Kbytes Flash, 72 MHz CPU, CAN, USB 2.0 OTG | January 2019 |
| STM32F105RC ACTIVE | Mainstream Connectivity line, ARM Cortex-M3 MCU with 256 Kbytes Flash, 72 MHz CPU, CAN, USB 2.0 OTG | January 2019 |
| STM32F105V8 ACTIVE | Mainstream Connectivity line, ARM Cortex-M3 MCU with 64 Kbytes Flash, 72 MHz CPU, CAN, USB 2.0 OTG | January 2019 |
| STM32F105VB ACTIVE | Mainstream Connectivity line, ARM Cortex-M3 MCU with 128 Kbytes Flash, 72 MHz CPU, CAN, USB 2.0 OTG | January 2019 |
| STM32F105VC ACTIVE | Mainstream Connectivity line, ARM Cortex-M3 MCU with 256 Kbytes Flash, 72 MHz CPU, CAN, USB 2.0 OTG | January 2019 |
| STM32F107RB ACTIVE | Mainstream Connectivity line, ARM Cortex-M3 MCU with 128 Kbytes Flash, 72 MHz CPU, Ethernet MAC, CAN and USB 2.0 OTG | January 2019 |
| STM32F107RC ACTIVE | Mainstream Connectivity line, ARM Cortex-M3 MCU with 256 Kbytes Flash, 72 MHz CPU, Ethernet MAC, CAN and USB 2.0 OTG | January 2019 |
| STM32F107VB ACTIVE | Mainstream Connectivity line, ARM Cortex-M3 MCU with 128 Kbytes Flash, 72 MHz CPU, Ethernet MAC, CAN and USB 2.0 OTG | January 2019 |
| STM32F107VC ACTIVE | Mainstream Connectivity line, ARM Cortex-M3 MCU with 256 Kbytes Flash, 72 MHz CPU, Ethernet MAC, CAN and USB 2.0 OTG | January 2019 |
| STM32F205RB ACTIVE | High-performance Arm Cortex-M3 MCU with 128 Kbytes Flash, 120 MHz CPU, ART Accelerator | January 2019 |
| STM32F205RC ACTIVE | High-performance Arm Cortex-M3 MCU with 256 Kbytes Flash, 120 MHz CPU, ART Accelerator | January 2019 |
| STM32F205RE ACTIVE | High-performance Arm Cortex-M3 MCU with 512 Kbytes Flash, 120 MHz CPU, ART Accelerator | January 2019 |
| STM32F205RF ACTIVE | High-performance Arm Cortex-M3 MCU with 768 Kbytes Flash, 120 MHz CPU, ART Accelerator | January 2019 |
| STM32F205RG ACTIVE | High-performance Arm Cortex-M3 MCU with 1 Mbyte Flash, 120 MHz CPU, ART Accelerator | January 2019 |
| STM32F205VB ACTIVE | High-performance Arm Cortex-M3 MCU with 128 Kbytes Flash, 120 MHz CPU, ART Accelerator | January 2019 |
| STM32F205VC ACTIVE | High-performance Arm Cortex-M3 MCU with 256 Kbytes Flash, 120 MHz CPU, ART Accelerator | January 2019 |
| STM32F205VE ACTIVE | High-performance Arm Cortex-M3 MCU with 512 Kbytes Flash, 120 MHz CPU, ART Accelerator | January 2019 |
| STM32F205VF ACTIVE | High-performance Arm Cortex-M3 MCU with 768 Kbytes Flash, 120 MHz CPU, ART Accelerator | January 2019 |
| STM32F205VG ACTIVE | High-performance Arm Cortex-M3 MCU with 1 Mbyte Flash, 120 MHz CPU, ART Accelerator | January 2019 |
| STM32F205ZC ACTIVE | High-performance Arm Cortex-M3 MCU with 256 Kbytes Flash, 120 MHz CPU, ART Accelerator | January 2019 |
| STM32F205ZE ACTIVE | High-performance Arm Cortex-M3 MCU with 512 Kbytes Flash, 120 MHz CPU, ART Accelerator | January 2019 |
| STM32F205ZF ACTIVE | High-performance Arm Cortex-M3 MCU with 768 Kbytes Flash, 120 MHz CPU, ART Accelerator | January 2019 |

| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| STM32F205ZG ACTIVE | High-performance Arm Cortex-M3 MCU with 1 Mbyte Flash, 120 MHz CPU, ART Accelerator | January 2019 |
| STM32F207IC ACTIVE | High-performance Arm Cortex-M3 MCU with 256 Kbytes Flash, 120 MHz CPU, ART Accelerator, Ethernet | January 2019 |
| STM32F207IE ACTIVE | High-performance Arm Cortex-M3 MCU with 512 Kbytes Flash, 120 MHz CPU, ART Accelerator, Ethernet | January 2019 |
| STM32F207IF ACTIVE | High-performance Arm Cortex-M3 MCU with 768 Kbytes Flash, 120 MHz CPU, ART Accelerator, Ethernet | January 2019 |
| STM32F207IG ACTIVE | High-performance Arm Cortex-M3 MCU with 1 Mbyte Flash, 120 MHz CPU, ART Accelerator, Ethernet | January 2019 |
| STM32F207VC ACTIVE | High-performance Arm Cortex-M3 MCU with 256 Kbytes Flash, 120 MHz CPU, ART Accelerator, Ethernet | January 2019 |
| STM32F207VE ACTIVE | High-performance Arm Cortex-M3 MCU with 512 Kbytes Flash, 120 MHz CPU, ART Accelerator, Ethernet | January 2019 |
| STM32F207VF ACTIVE | High-performance Arm Cortex-M3 MCU with 768 Kbytes Flash, 120 MHz CPU, ART Accelerator, Ethernet | January 2019 |
| STM32F207VG ACTIVE | High-performance Arm Cortex-M3 MCU with 1 Mbyte Flash, 120 MHz CPU, ART Accelerator, Ethernet | January 2019 |
| STM32F207ZC ACTIVE | High-performance Arm Cortex-M3 MCU with 256 Kbytes Flash, 120 MHz CPU, ART Accelerator, Ethernet | January 2019 |
| STM32F207ZE ACTIVE | High-performance Arm Cortex-M3 MCU with 512 Kbytes Flash, 120 MHz CPU, ART Accelerator, Ethernet | January 2019 |
| STM32F207ZF ACTIVE | High-performance Arm Cortex-M3 MCU with 768 Kbytes Flash, 120 MHz CPU, ART Accelerator, Ethernet | January 2019 |
| STM32F207ZG ACTIVE | High-performance Arm Cortex-M3 MCU with 1 Mbyte Flash, 120 MHz CPU, ART Accelerator, Ethernet | January 2019 |
| STM32F215RE ACTIVE | High-performance Arm Cortex-M3 MCU with 512 Kbytes Flash, 120 MHz CPU, ART Accelerator, HW crypto | January 2019 |
| STM32F215RG ACTIVE | High-performance Arm Cortex-M3 MCU with 1 Mbyte Flash, 120 MHz CPU, ART Accelerator, HW crypto | January 2019 |
| STM32F215VE ACTIVE | High-performance Arm Cortex-M3 MCU with 512 Kbytes Flash, 120 MHz CPU, ART Accelerator, HW crypto | January 2019 |
| STM32F215VG ACTIVE | High-performance Arm Cortex-M3 MCU with 1 Mbyte Flash, 120 MHz CPU, ART Accelerator, HW crypto | January 2019 |
| STM32F215ZE ACTIVE | High-performance Arm Cortex-M3 MCU with 512 Kbytes Flash, 120 MHz CPU, ART Accelerator, HW crypto | January 2019 |
| STM32F215ZG ACTIVE | High-performance Arm Cortex-M3 MCU with 1 Mbyte Flash, 120 MHz CPU, ART Accelerator, HW crypto | January 2019 |
| STM32F217IE ACTIVE | High-performance Arm Cortex-M3 MCU with 512 Kbytes Flash, 120 MHz CPU, ART Accelerator, Ethernet, HW crypto | January 2019 |
| STM32F217IG ACTIVE | High-performance Arm Cortex-M3 MCU with 1 Mbyte Flash, 120 MHz CPU, ART Accelerator, Ethernet, HW crypto | January 2019 |
| STM32F217VE ACTIVE | High-performance Arm Cortex-M3 MCU with 512 Kbytes Flash, 120 MHz CPU, ART Accelerator, Ethernet, HW crypto | January 2019 |
| STM32F217VG ACTIVE | High-performance Arm Cortex-M3 MCU with 1 Mbyte Flash, 120 MHz CPU, ART Accelerator, Ethernet, HW crypto | January 2019 |
| STM32F217ZE ACTIVE | High-performance Arm Cortex-M3 MCU with 512 Kbytes Flash, 120 MHz CPU, ART Accelerator, Ethernet, HW crypto | January 2019 |

| Title | Description | Starting date of Longevity Commitment |
|-----------------------|--|---------------------------------------|
| STM32F217ZG ACTIVE | High-performance Arm Cortex-M3 MCU with 1 Mbyte Flash, 120 MHz CPU, ART Accelerator, Ethernet, HW crypto | January 2019 |
| STM32F301C6 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 64 Kbytes Flash, 72 MHz CPU, 12-bit ADC 5 MSPS, Comparator, Op-Amp | January 2019 |
| STM32F301C8 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 64 Kbytes Flash, 72 MHz CPU, 12-bit ADC 5 MSPS, Comparator, Op-Amp | January 2019 |
| STM32F301K6 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 64 Kbytes Flash, 72 MHz CPU, 12-bit ADC 5 MSPS, Comparator, Op-Amp | January 2019 |
| STM32F301K8 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 64 Kbytes Flash, 72 MHz CPU, 12-bit ADC 5 MSPS, Comparator, Op-Amp | January 2019 |
| STM32F301R6 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 64 Kbytes Flash, 72 MHz, 12-bit ADC 5 MSPS, Comparator, Op-Amp | January 2019 |
| STM32F301R8 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 64 Kbytes Flash, 72 MHz CPU, 12-bit ADC 5 MSPS, Comparator, Op-Amp | January 2019 |
| STM32F302C6 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 64 Kbytes Flash, 72 MHz CPU, 12-bit ADC 5 MSPS, Comparator, Op-Amp | January 2019 |
| STM32F302C8 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 64 Kbytes Flash, 72 MHz CPU, 12-bit ADC 5 MSPS, Comparator, Op-Amp | January 2019 |
| STM32F302CB ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 128 Kbytes Flash, 72 MHz CPU, MPU, CCM, 12-bit ADC 5 MSPS, PGA, comparators | January 2019 |
| STM32F302CC ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 256 Kbytes Flash, 72 MHz CPU, MPU, 12-bit ADC 5 MSPS, PGA, comparators | January 2019 |
| STM32F302K6 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 64 Kbytes Flash, 72 MHz CPU, 12-bit ADC 5 MSPS, Comparator, Op-Amp | January 2019 |
| STM32F302K8 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 64 Kbytes Flash, 72 MHz CPU, 12-bit ADC 5 MSPS, Comparator, Op-Amp | January 2019 |
| STM32F302R6 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 64 Kbytes Flash, 72 MHz CPU, 12-bit ADC 5 MSPS, Comparator, Op-Amp | January 2019 |
| STM32F302R8 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 64 Kbytes Flash, 72 MHz CPU, 12-bit ADC 5 MSPS, Comparator, Op-Amp | January 2019 |
| STM32F302RB ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 128 Kbytes Flash, 72 MHz CPU, MPU, CCM, 12-bit ADC 5 MSPS, PGA, comparators | January 2019 |
| STM32F302RC ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 256 Kbytes Flash, 72 MHz CPU, MPU, 12-bit ADC 5 MSPS, PGA, comparators | January 2019 |
| STM32F302RD ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 384 Kbytes Flash, 72 MHz CPU, MPU, 12-bit ADC 5 MSPS, PGA, comparators | January 2019 |
| STM32F302RE ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 72 MHz CPU, MPU, 12-bit ADC 5 MSPS, PGA, comparators | January 2019 |

| Title | Description | Starting date of Longevity Commitment |
|-----------------------|--|---------------------------------------|
| STM32F302VB ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 128 Kbytes Flash, 72 MHz CPU, MPU, CCM, 12-bit ADC 5 MSPS, PGA, comparators | January 2019 |
| STM32F302VC ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 256 Kbytes Flash, 72 MHz CPU, MPU, 12-bit ADC 5 MSPS, PGA, comparators | January 2019 |
| STM32F302VD ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 384 Kbytes Flash, 72 MHz CPU, MPU, 12-bit ADC 5 MSPS, PGA, comparators | January 2019 |
| STM32F302VE ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 72 MHz CPU, MPU, 12-bit ADC 5 MSPS, PGA, comparators | January 2019 |
| STM32F302ZD ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 384 Kbytes Flash, 72 MHz CPU, MPU, 12-bit ADC 5 MSPS, PGA, comparators | January 2019 |
| STM32F302ZE ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 72 MHz CPU, MPU, 12-bit ADC 5 MSPS, PGA, comparators | January 2019 |
| STM32F303C6 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 32 Kbytes Flash, 72 MHz CPU, CCM, 12-bit ADC 5 MSPS, comparators, op-amp | January 2019 |
| STM32F303C8 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 64 Kbytes Flash, 72 MHz CPU, CCM, 12-bit ADC 5 MSPS, comparators, op-amp | January 2019 |
| STM32F303CB ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 128 Kbytes Flash, 72 MHz CPU, MPU, CCM, 12-bit ADC 5 MSPS, PGA, comparators | January 2019 |
| STM32F303CC ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 256 Kbytes Flash, 72 MHz CPU, MPU, CCM, 12-bit ADC 5 MSPS, PGA, comparators | January 2019 |
| STM32F303K6 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 32 Kbytes Flash, 72 MHz CPU, CCM, 12-bit ADC 5 MSPS, comparators, op-amp | January 2019 |
| STM32F303K8 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 64 Kbytes Flash, 72 MHz CPU, CCM, 12-bit ADC 5 MSPS, comparators, op-amp | January 2019 |
| STM32F303R6 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 32 Kbytes Flash, 72 MHz CPU, CCM, 12-bit ADC 5 MSPS, comparators, op-amp | January 2019 |
| STM32F303R8 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 64 Kbytes Flash, 72 MHz CPU, CCM, 12-bit ADC 5 MSPS, comparators, op-amp | January 2019 |
| STM32F303RB ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 128 Kbytes Flash, 72 MHz CPU, MPU, CCM, 12-bit ADC 5 MSPS, PGA, comparators | January 2019 |
| STM32F303RC ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 256 Kbytes Flash, 72 MHz CPU, MPU, CCM, 12-bit ADC 5 MSPS, PGA, comparators | January 2019 |
| STM32F303RD ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 384 Kbytes Flash, 72 MHz CPU, MPU, CCM, 12-bit ADC 5 MSPS, PGA, comparators | January 2019 |
| STM32F303RE ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 72 MHz CPU, MPU, CCM, 12-bit ADC 5 MSPS, PGA, comparators | January 2019 |
| STM32F303VB ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 128 Kbytes Flash, 72 MHz CPU, MPU, CCM, 12-bit ADC 5 MSPS, PGA, comparators | January 2019 |

| Title | Description | Starting date of Longevity Commitment |
|-----------------------|---|---------------------------------------|
| STM32F303VC ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 256 Kbytes Flash, 72 MHz CPU, MPU, CCM, 12-bit ADC 5 MSPS, PGA, comparators | January 2019 |
| STM32F303VD ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 384 Kbytes Flash, 72 MHz CPU, MPU, CCM, 12-bit ADC 5 MSPS, PGA, comparators | January 2019 |
| STM32F303VE ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 72 MHz CPU, MPU, CCM, 12-bit ADC 5 MSPS, PGA, comparators | January 2019 |
| STM32F303ZD ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 384 Kbytes Flash, 72 MHz CPU, MPU, CCM, 12-bit ADC 5 MSPS, PGA, comparators | January 2019 |
| STM32F303ZE ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 72 MHz CPU, MPU, CCM, 12-bit ADC 5 MSPS, PGA, comparators | January 2019 |
| STM32F318C8 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 64 Kbytes Flash, 72 MHz CPU, 12-bit ADC 5 MSPS, Comparator, Op-Amp | January 2019 |
| STM32F318K8 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 64 Kbytes Flash, 72 MHz CPU, 12-bit ADC 5 MSPS, Comparator, Op-Amp | January 2019 |
| STM32F328C8 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 64 Kbytes Flash, 72 MHz CPU, CCM, 12-bit ADC 5 MSPS, comparators, op-amp | January 2019 |
| STM32F334C4 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 16 Kbytes Flash, 72 MHz CPU, CCM, 12-bit ADC 5 MSPS, comparators, op-amp, hr timer | January 2019 |
| STM32F334C6 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 32 Kbytes Flash, 72 MHz CPU, CCM, 12-bit ADC 5 MSPS, comparators, op-amp, hr timer | January 2019 |
| STM32F334C8 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 64 Kbytes Flash, 72 MHz CPU, CCM, 12-bit ADC 5 MSPS, comparators, op-amp, hr timer | January 2019 |
| STM32F334K4 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 16 Kbytes Flash, 72 MHz CPU, CCM, 12-bit ADC 5 MSPS, comparators, op-amp, hr timer | January 2019 |
| STM32F334K6 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 32-Kbytes Flash, 72 MHz CPU, CCM, 12-bit ADC 5 MSPS, comparators, op-amp, hr timer | January 2019 |
| STM32F334K8 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 64 Kbytes Flash, 72 MHz CPU, CCM, 12-bit ADC 5 MSPS, comparators, op-amp, hr timer | January 2019 |
| STM32F334R6 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 32 Kbytes Flash, 72 MHz CPU, CCM, 12-bit ADC 5 MSPS, comparators, op-amp, hr timer | January 2019 |
| STM32F334R8 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 64 Kbytes Flash, 72 MHz CPU, CCM, 12-bit ADC 5 MSPS, comparators, op-amp, hr timer | January 2019 |
| STM32F358CC ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 256 Kbytes Flash, 72 MHz CPU, MPU, CCM, 12-bit ADC 5MSPs, PGA, comparators | January 2019 |
| STM32F358RC ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 256 Kbytes Flash, 72 MHz CPU, MPU, CCM, 12-bit ADC 5MSPs, PGA, comparators | January 2019 |
| STM32F358VC ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 256 Kbytes Flash, 72 MHz CPU, MPU, CCM, 12-bit ADC 5MSPs, PGA, comparators | January 2019 |

| Title | Description | Starting date of Longevity Commitment |
|-----------------------|---|---------------------------------------|
| STM32F373C8 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 64 Kbytes Flash, 72 MHz CPU, MPU, 16-bit ADC, comparators | January 2019 |
| STM32F373CB ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 128 Kbytes Flash, 72MHz CPU, MPU, 16-bit ADC, comparators | January 2019 |
| STM32F373CC ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 256 Kbytes Flash, 72 MHz CPU, MPU, 16-bit ADC comparators | January 2019 |
| STM32F373R8 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 64 Kbytes Flash, 72 MHz CPU, MPU, 16-bit ADC, comparators | January 2019 |
| STM32F373RB ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 128 Kbytes Flash, 72 MHz CPU, MPU, 16-bit ADC, comparators | January 2019 |
| STM32F373RC ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 256 Kbytes Flash, 72 MHz CPU, MPU, 16-bit ADC comparators | January 2019 |
| STM32F373V8 ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 64 Kbytes Flash, 72 MHz CPU, MPU, 16-bit ADC, comparators | January 2019 |
| STM32F373VB ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 128 Kbytes Flash, 72 MHz CPU, MPU, 16-bit ADC comparators | January 2019 |
| STM32F373VC ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 256 Kbytes Flash, 72 MHz CPU, MPU, 16-bit ADC comparators | January 2019 |
| STM32F378CC ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 256 Kbytes Flash, 72 MHz CPU, MPU, 16-bit ADC, comparators | January 2019 |
| STM32F378RC ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 256 Kbytes Flash, 72 MHz CPU, MPU, 16-bit ADC, comparators | January 2019 |
| STM32F378VC ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 256 Kbytes Flash, 72 MHz CPU, MPU, 16-bit ADC, comparators | January 2019 |
| STM32F398VE ACTIVE | Mainstream Mixed signals MCUs ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 72 MHz CPU, MPU, CCM, 12-bit ADC 5Msps, PGA, comparators | January 2019 |
| STM32F401CB ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 128 Kbytes Flash, 84 MHz CPU, ART Accelerator | January 2019 |
| STM32F401CC ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 256 Kbytes Flash, 84 MHz CPU, ART Accelerator | January 2019 |
| STM32F401CD ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 384 Kbytes Flash, 84 MHz CPU, ART Accelerator | January 2019 |
| STM32F401CE ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 84 MHz CPU, ART Accelerator | January 2019 |
| STM32F401RB ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 128 Kbytes Flash, 84 MHz CPU, ART Accelerator | January 2019 |
| STM32F401RC ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 256 Kbytes Flash, 84 MHz CPU, ART Accelerator | January 2019 |
| STM32F401RD ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 384 Kbytes Flash, 84 MHz CPU, ART Accelerator | January 2019 |
| STM32F401RE ACTIVE | STM32 Dynamic Efficiency MCU, ARM Cortex-M4 core with DSP and FPU, up to 512 Kbytes Flash, 84 MHz CPU, Art Accelerator | January 2019 |
| STM32F401VB ACTIVE | High-performance access line, Arm Cortex-M4 core with DSP and FPU, 128 Kbytes Flash, 84 MHz CPU, ART Accelerator | January 2019 |
| STM32F401VC ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 256 Kbytes Flash, 84 MHz CPU, ART Accelerator | January 2019 |

| Title ↕ | Description ↕ | Starting date of Longevity Commitment ↕ |
|-----------------------|---|---|
| STM32F401VD ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 384 Kbytes Flash, 84 MHz CPU, ART Accelerator | January 2019 |
| STM32F401VE ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 84 MHz CPU, ART Accelerator | January 2019 |
| STM32F405OE ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 168 MHz CPU, ART Accelerator, FSMC | January 2019 |
| STM32F405OG ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 168 MHz CPU, ART Accelerator, FSMC | January 2019 |
| STM32F405RG ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 168 MHz CPU, ART Accelerator | January 2019 |
| STM32F405VG ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 168 MHz CPU, ART Accelerator, FSMC | January 2019 |
| STM32F405ZG ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 168 MHz CPU, ART Accelerator, FSMC | January 2019 |
| STM32F407IE ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 168 MHz CPU, ART Accelerator, Ethernet, FSMC | January 2019 |
| STM32F407IG ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 168 MHz CPU, ART Accelerator, Ethernet, FSMC | January 2019 |
| STM32F407VE ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 168 MHz CPU, ART Accelerator, Ethernet, FSMC | January 2019 |
| STM32F407VG ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 168 MHz CPU, ART Accelerator, Ethernet, FSMC | January 2019 |
| STM32F407ZE ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 168 MHz CPU, ART Accelerator, Ethernet, FSMC | January 2019 |
| STM32F407ZG ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 168 MHz CPU, ART Accelerator, Ethernet, FSMC | January 2019 |
| STM32F410C8 ACTIVE | STM32 Dynamic Efficiency MCU with BAM, High-performance and DSP with FPU, ARM Cortex-M4 MCU with 64 Kbytes Flash, 100 MHz CPU, Art Accelerator | January 2019 |
| STM32F410CB ACTIVE | STM32 Dynamic Efficiency MCU with BAM, High-performance and DSP with FPU, ARM Cortex-M4 MCU with 128 Kbytes Flash, 100 MHz CPU, Art Accelerator | January 2019 |
| STM32F410R8 ACTIVE | STM32 Dynamic Efficiency MCU with BAM, High-performance and DSP with FPU, ARM Cortex-M4 MCU with 64 Kbytes Flash, 100 MHz CPU, Art Accelerator | January 2019 |
| STM32F410RB ACTIVE | STM32 Dynamic Efficiency MCU with BAM, High-performance and DSP with FPU, ARM Cortex-M4 MCU with 128 Kbytes Flash, 100 MHz CPU, Art Accelerator | January 2019 |
| STM32F410T8 ACTIVE | STM32 Dynamic Efficiency MCU with BAM, High-performance and DSP with FPU, ARM Cortex-M4 MCU with 64 Kbytes Flash, 100 MHz CPU, Art Accelerator | January 2019 |
| STM32F410TB ACTIVE | STM32 Dynamic Efficiency MCU with BAM, High-performance and DSP with FPU, ARM Cortex-M4 MCU with 128 Kbytes Flash, 100 MHz CPU, Art Accelerator | January 2019 |
| STM32F411CC ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 256 Kbytes Flash, 100 MHz CPU, ART Accelerator | January 2019 |
| STM32F411CE ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 100 MHz CPU, ART Accelerator | January 2019 |
| STM32F411RC ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 256 Kbytes Flash, 100 MHz CPU, ART Accelerator | January 2019 |

| Title ↕ | Description ↕ | Starting date of Longevity Commitment ↕ |
|------------------------------|--|---|
| STM32F411RE ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 100 MHz CPU, ART Accelerator | January 2019 |
| STM32F411VC ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 256 Kbytes Flash, 100 MHz CPU, ART Accelerator | January 2019 |
| STM32F411VE ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 100 MHz CPU, ART Accelerator | January 2019 |
| STM32F412CE ACTIVE | STM32 Dynamic Efficiency MCU with BAM, High-performance and DSP with FPU, ARM Cortex-M4 MCU with 512 Kbytes Flash, 100 MHz CPU, Art Accelerator, DFSDM | January 2019 |
| STM32F412CG ACTIVE | STM32 Dynamic Efficiency MCU with BAM, High-performance and DSP with FPU, ARM Cortex-M4 MCU with 1 Mbyte Flash, 100 MHz CPU, Art Accelerator, DFSDM | January 2019 |
| STM32F412RE ACTIVE | STM32 Dynamic Efficiency MCU with BAM, High-performance and DSP with FPU, ARM Cortex-M4 MCU with 512 Kbytes Flash, 100 MHz CPU, Art Accelerator, DFSDM | January 2019 |
| STM32F412RG ACTIVE | STM32 Dynamic Efficiency MCU with BAM, High-performance and DSP with FPU, ARM Cortex-M4 MCU with 1 Mbyte Flash, 100 MHz CPU, Art Accelerator, DFSDM | January 2019 |
| STM32F412VE ACTIVE | STM32 Dynamic Efficiency MCU with BAM, High-performance and DSP with FPU, ARM Cortex-M4 MCU with 512 Kbytes Flash, 100 MHz CPU, Art Accelerator, DFSDM | January 2019 |
| STM32F412VG ACTIVE | STM32 Dynamic Efficiency MCU with BAM, High-performance and DSP with FPU, ARM Cortex-M4 MCU with 1 Mbyte Flash, 100 MHz CPU, Art Accelerator, DFSDM | January 2019 |
| STM32F412ZE ACTIVE | STM32 Dynamic Efficiency MCU with BAM, High-performance and DSP with FPU, ARM Cortex-M4 MCU with 512 Kbytes Flash, 100 MHz CPU, Art Accelerator, DFSDM | January 2019 |
| STM32F412ZG ACTIVE | STM32 Dynamic Efficiency MCU with BAM, High-performance and DSP with FPU, ARM Cortex-M4 MCU with 1 Mbyte Flash, 100 MHz CPU, Art Accelerator, DFSDM | January 2019 |
| STM32F413CG ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 1 MByte Flash, 100 MHz CPU, ART Accelerator, DFSDM | January 2019 |
| STM32F413CH ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 1,5 MByte Flash, 100 MHz CPU, ART Accelerator, DFSDM | January 2019 |
| STM32F413MG ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 1 MByte Flash, 100 MHz CPU, ART Accelerator, DFSDM | January 2019 |
| STM32F413MH ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 1,5 MByte Flash, 100 MHz CPU, ART Accelerator, DFSDM | January 2019 |
| STM32F413RG ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 1 MByte Flash, 100 MHz CPU, ART Accelerator, DFSDM | January 2019 |
| STM32F413RH ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 1,5 MByte Flash, 100 MHz CPU, ART Accelerator, DFSDM | January 2019 |
| STM32F413VG ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 1 MByte Flash, 100 MHz CPU, ART Accelerator, DFSDM | January 2019 |
| STM32F413VH ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 1,5 MByte Flash, 100 MHz CPU, ART Accelerator, DFSDM | January 2019 |
| STM32F413ZG ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 1 MByte Flash, 100 MHz CPU, ART Accelerator, DFSDM | January 2019 |
| STM32F413ZH ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 1,5 MByte Flash, 100 MHz CPU, ART Accelerator, DFSDM | January 2019 |
| STM32F415OG ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 168 MHz CPU, ART Accelerator, FSMC, HW crypto | January 2019 |

| Title ↕ | Description ↕ | Starting date of Longevity Commitment ↕ |
|-----------------------|--|---|
| STM32F415RG ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 168 MHz CPU, ART Accelerator, HW crypto | January 2019 |
| STM32F415VG ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 168 MHz CPU, ART Accelerator, FSMC, HW crypto | January 2019 |
| STM32F415ZG ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 168 MHz CPU, ART Accelerator, FSMC, HW crypto | January 2019 |
| STM32F417IE ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 168 MHz CPU, ART Accelerator, Ethernet, FSMC, HW crypto | January 2019 |
| STM32F417IG ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 168 MHz CPU, ART Accelerator, Ethernet, FSMC, HW crypto | January 2019 |
| STM32F417VE ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 168 MHz CPU, ART Accelerator, Ethernet, FSMC, HW crypto | January 2019 |
| STM32F417VG ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 168 MHz CPU, ART Accelerator, Ethernet, FSMC, HW crypto | January 2019 |
| STM32F417ZE ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 168 MHz CPU, ART Accelerator, Ethernet, FSMC, HW crypto | January 2019 |
| STM32F417ZG ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 168 MHz CPU, ART Accelerator, Ethernet, FSMC, HW crypto | January 2019 |
| STM32F423CH ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 1,5 MByte Flash, 100 MHz CPU, ART Accelerator, DFSDM, AES | January 2019 |
| STM32F423MH ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 1,5 MByte Flash, 100 MHz CPU, ART Accelerator, DFSDM, AES | January 2019 |
| STM32F423RH ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 1,5 MByte Flash, 100 MHz CPU, ART Accelerator, DFSDM, AES | January 2019 |
| STM32F423VH ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 1,5 MByte Flash, 100 MHz CPU, ART Accelerator, DFSDM, AES | January 2019 |
| STM32F423ZH ACTIVE | High-performance access line, ARM Cortex-M4 core with DSP and FPU, 1,5 MByte Flash, 100 MHz CPU, ART Accelerator, DFSDM, AES | January 2019 |
| STM32F427AG ACTIVE | High-performance Advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM | January 2019 |
| STM32F427AI ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM | January 2019 |
| STM32F427IG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM | January 2019 |
| STM32F427II ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM | January 2019 |
| STM32F427VG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FSMC | January 2019 |
| STM32F427VI ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FSMC | January 2019 |
| STM32F427ZG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM | January 2019 |

| Title ↕ | Description ↕ | Starting date of Longevity Commitment ↕ |
|------------------------------|---|---|
| STM32F427ZI ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM | January 2019 |
| STM32F429AG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, TFT | January 2019 |
| STM32F429AI ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, TFT | January 2019 |
| STM32F429BE ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, TFT | January 2019 |
| STM32F429BG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, TFT | January 2019 |
| STM32F429BI ACTIVE | High-performance advanced line, Arm Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, TFT | January 2019 |
| STM32F429IE ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 180 MHz CPU, ART Accelerateur, Chrom-ART Accelerator, FMC with SDRAM, TFT | January 2019 |
| STM32F429IG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, TFT | January 2019 |
| STM32F429II ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, TFT | January 2019 |
| STM32F429NE ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, TFT | January 2019 |
| STM32F429NG ACTIVE | High-performance and DSP with FPU, ARM Cortex-M4 MCU with 1 Mbyte Flash, 180 MHz CPU, Art Accelerator, SRAM, TFT | January 2019 |
| STM32F429NI ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, TFT | January 2019 |
| STM32F429VE ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FSMC, TFT | January 2019 |
| STM32F429VG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FSMC, TFT | January 2019 |
| STM32F429VI ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FSMC, TFT | January 2019 |
| STM32F429ZE ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, TFT | January 2019 |
| STM32F429ZG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, TFT | January 2019 |
| STM32F429ZI ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ARTAccelerator, FMC with SDRAM, TFT | January 2019 |
| STM32F437AI ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, HW crypto | January 2019 |

| Title | Description | Starting date of Longevity Commitment |
|-----------------------|--|---------------------------------------|
| STM32F437IG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, HW crypto | January 2019 |
| STM32F437II ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, HW crypto | January 2019 |
| STM32F437VG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FSMC, HW crypto | January 2019 |
| STM32F437VI ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FSMC, HW crypto | January 2019 |
| STM32F437ZG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, HW crypto | January 2019 |
| STM32F437ZI ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, HW crypto | January 2019 |
| STM32F439AI ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, TFT, HW crypto | January 2019 |
| STM32F439BG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, TFT, HW crypto | January 2019 |
| STM32F439BI ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, TFT, HW crypto | January 2019 |
| STM32F439IG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, TFT, HW crypto | January 2019 |
| STM32F439II ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, TFT, HW crypto | January 2019 |
| STM32F439NG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, TFT, HW crypto | January 2019 |
| STM32F439NI ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, TFT, HW crypto | January 2019 |
| STM32F439VG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FSMC, TFT, HW crypto | January 2019 |
| STM32F439VI ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FSMC, TFT, HW crypto | January 2019 |
| STM32F439ZG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, TFT, HW crypto | January 2019 |
| STM32F439ZI ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, TFT, HW crypto | January 2019 |
| STM32F446MC ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 256 Kbytes Flash, 180 MHz CPU, ART Accelerator, Dual QSPI | January 2019 |
| STM32F446ME ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 180 MHz CPU, ART Accelerator, Dual QSPI | January 2019 |
| STM32F446RC ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 256 Kbytes Flash, 180 MHz CPU, ART Accelerator, Dual QSPI | January 2019 |

| Title | Description | Starting date of Longevity Commitment |
|------------------------------|--|---------------------------------------|
| STM32F446RE ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 180 MHz CPU, ART Accelerator, Dual QSPI | January 2019 |
| STM32F446VC ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 256 Kbytes Flash, 180 MHz CPU, ART Accelerator, Dual QSPI | January 2019 |
| STM32F446VE ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 180 MHz CPU, ART Accelerator, Dual QSPI | January 2019 |
| STM32F446ZC ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 256 Kbytes Flash, 180 MHz CPU, ART Accelerator, Dual QSPI | January 2019 |
| STM32F446ZE ACTIVE | High-performance foundation line, ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 180 MHz CPU, ART Accelerator, Dual QSPI | January 2019 |
| STM32F469AE ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI | January 2019 |
| STM32F469AG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI | January 2019 |
| STM32F469AI ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI | January 2019 |
| STM32F469BE ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI | January 2019 |
| STM32F469BG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI | January 2019 |
| STM32F469BI ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI | January 2019 |
| STM32F469IE ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI | January 2019 |
| STM32F469IG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI | January 2019 |
| STM32F469II ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI | January 2019 |
| STM32F469NE ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 512 Kbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI | January 2019 |
| STM32F469NG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI | January 2019 |
| STM32F469NI ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI | January 2019 |
| STM32F469VE ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI | January 2019 |
| STM32F469VG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI | January 2019 |
| STM32F469VI ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, FMC with SDRAM, Dual QSPI, TFT,MIPI-DSI | January 2019 |

| Title ↕ | Description ↕ | Starting date of Longevity Commitment ↕ |
|-----------------------|---|---|
| STM32F469ZE ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI | January 2019 |
| STM32F469ZG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI | January 2019 |
| STM32F469ZI ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI | January 2019 |
| STM32F479AG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI, HW crypto | January 2019 |
| STM32F479AI ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI, HW crypto | January 2019 |
| STM32F479BG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI, HW crypto | January 2019 |
| STM32F479BI ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI, HW crypto | January 2019 |
| STM32F479IG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI, HW crypto | January 2019 |
| STM32F479II ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI, HW crypto | January 2019 |
| STM32F479NG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI, HW crypto | January 2019 |
| STM32F479NI ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbytes Flash, 180 MHz CPU, ART Accelerator, Chrom-ART accelerator, FMC with SDRAM, dual Quad SPI, TFT, MIPI-DSI, HW crypto | January 2019 |
| STM32F479VG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI | January 2019 |
| STM32F479VI ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI | January 2019 |
| STM32F479ZG ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 1 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI | January 2019 |
| STM32F479ZI ACTIVE | High-performance advanced line, ARM Cortex-M4 core with DSP and FPU, 2 Mbyte Flash, 180 MHz CPU, ART Accelerator, Chrom-ART Accelerator, FMC with SDRAM, Dual QSPI, TFT, MIPI-DSI | January 2019 |
| STM32F722IC ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 256 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM | January 2019 |
| STM32F722IE ACTIVE | High-performance and DSP with FPU, Arm Cortex-M7 MCU with 512 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM | January 2019 |
| STM32F722RC ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 256 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM | January 2019 |
| STM32F722RE ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 512 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM | January 2019 |
| STM32F722VC ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 256 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM | January 2019 |

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|-----------------------|---|---------------------------------------|
| STM32F722VE ACTIVE | High-performance and DSP with FPU, Arm Cortex-M7 MCU with 512 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM | January 2019 |
| STM32F722ZC ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 256 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM | January 2019 |
| STM32F722ZE ACTIVE | High-performance and DSP with FPU, Arm Cortex-M7 MCU with 512 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM | January 2019 |
| STM32F723IC ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 256 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM | January 2019 |
| STM32F723IE ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 512 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM | January 2019 |
| STM32F723VE ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 512 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM | January 2019 |
| STM32F723ZC ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 256 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM | January 2019 |
| STM32F723ZE ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 512 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM | January 2019 |
| STM32F730I8 ACTIVE | High-performance and DSP with FPU, Arm Cortex-M7 MCU with 64 Kbytes of Flash memory, 216 MHz CPU, Art Accelerator, L1 cache, HW crypto, SDRAM | January 2019 |
| STM32F730R8 ACTIVE | High-performance and DSP with FPU, Arm Cortex-M7 MCU with 64 Kbytes of Flash memory, 216 MHz CPU, Art Accelerator, L1 cache, HW crypto, SDRAM | January 2019 |
| STM32F730V8 ACTIVE | High-performance and DSP with FPU, Arm Cortex-M7 MCU with 64 Kbytes of Flash memory, 216 MHz CPU, Art Accelerator, L1 cache, HW crypto, SDRAM | January 2019 |
| STM32F730Z8 ACTIVE | High-performance and DSP with FPU, Arm Cortex-M7 MCU with 64 Kbytes of Flash memory, 216 MHz CPU, Art Accelerator, L1 cache, HW crypto, SDRAM | January 2019 |
| STM32F732IE ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 512 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM | January 2019 |
| STM32F732RE ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 512 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM | January 2019 |
| STM32F732VE ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 512 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM | January 2019 |
| STM32F732ZE ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 512 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM | January 2019 |
| STM32F733IE ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 512 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM | January 2019 |
| STM32F733VE ACTIVE | High-performance and DSP with FPU, Arm Cortex-M7 MCU with 512 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM | January 2019 |
| STM32F733ZE ACTIVE | High-performance and DSP with FPU, Arm Cortex-M7 MCU with 512 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM | January 2019 |
| STM32F745IE ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 512 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM | January 2019 |
| STM32F745IG ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 1 Mbyte Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM | January 2019 |
| STM32F745VE ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 512 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM | January 2019 |
| STM32F745VG ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 1 Mbyte Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM | January 2019 |

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|-----------------------|---|---------------------------------------|
| STM32F745ZE ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 512 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM | January 2019 |
| STM32F745ZG ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 1 Mbyte Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM | January 2019 |
| STM32F746BE ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 512 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT | January 2019 |
| STM32F746BG ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 1 Mbyte Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT | January 2019 |
| STM32F746IE ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 512 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT | January 2019 |
| STM32F746IG ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 1 Mbyte Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT | January 2019 |
| STM32F746NE ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 512 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT | January 2019 |
| STM32F746NG ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 1 Mbyte Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT | January 2019 |
| STM32F746VE ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 512 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, TFT | January 2019 |
| STM32F746VG ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 1 Mbyte Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT | January 2019 |
| STM32F746ZE ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 512 Kbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT | January 2019 |
| STM32F746ZG ACTIVE | High-performance and DSP with FPU ARM Cortex-M7 MCU with 1 Mbyte Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT | January 2019 |
| STM32F750N8 ACTIVE | High-performance and DSP with FPU, Arm Cortex-M7 MCU with 64 Kbyte of Flash memory, 216 MHz CPU, Art Accelerator, L1 cache, HW crypto, SDRAM, TFT | January 2019 |
| STM32F750V8 ACTIVE | High-performance and DSP with FPU, Arm Cortex-M7 MCU with 64 Kbyte of Flash memory, 216 MHz CPU, Art Accelerator, L1 cache, HW crypto, SDRAM, TFT | January 2019 |
| STM32F750Z8 ACTIVE | High-performance and DSP with FPU, Arm Cortex-M7 MCU with 64 Kbyte of Flash memory, 216 MHz CPU, Art Accelerator, L1 cache, HW crypto, SDRAM, TFT | January 2019 |
| STM32F756BG ACTIVE | High-performance and DSP with FPU ARM Cortex-M7 MCU with 1 Mbyte Flash, 216 MHz CPU, Art Accelerator, L1 cache, HW crypto, SDRAM, TFT | January 2019 |
| STM32F756IG ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 1 Mbyte Flash, 216 MHz CPU, Art Accelerator, L1 cache, HW crypto, SDRAM, TFT | January 2019 |
| STM32F756NG ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 1 Mbyte Flash, 216 MHz CPU, Art Accelerator, L1 cache, HW crypto, SDRAM, TFT | January 2019 |
| STM32F756VG ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 1 Mbyte Flash, 216 MHz CPU, Art Accelerator, L1 cache, HW crypto, SDRAM, TFT | January 2019 |
| STM32F756ZG ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 1 Mbyte Flash, 216 MHz CPU, Art Accelerator, L1 cache, HW crypto, SDRAM, TFT | January 2019 |
| STM32F765BG ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 1 Mbyte Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, DFSDM | January 2019 |
| STM32F765BI ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 2 Mbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, DFSDM | January 2019 |

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|------------------------------|---|---|
| STM32F765IG ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 1 Mbyte Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, DFSDM | January 2019 |
| STM32F765II ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 2 Mbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, DFSDM | January 2019 |
| STM32F765NG ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 1 Mbyte Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, DFSDM | January 2019 |
| STM32F765NI ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 2 Mbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, DFSDM | January 2019 |
| STM32F765VG ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 1 Mbyte Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, DFSDM | January 2019 |
| STM32F765VI ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 2 Mbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, DFSDM | January 2019 |
| STM32F765ZG ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 1 Mbyte Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, DFSDM | January 2019 |
| STM32F765ZI ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 2 Mbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, DFSDM | January 2019 |
| STM32F767BG ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 1 Mbyte Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT, JPEG codec, DFSDM | January 2019 |
| STM32F767BI ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 2 Mbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT, JPEG codec, DFSDM | January 2019 |
| STM32F767IG ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 1 Mbyte Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT, JPEG codec, DFSDM | January 2019 |
| STM32F767II ACTIVE | High-performance and DSP with FPU, Arm Cortex-M7 MCU with 2 Mbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT, JPEG codec, DFSDM | January 2019 |
| STM32F767NG ACTIVE | High-performance and DSP with FPU, Arm Cortex-M7 MCU with 1 Mbyte Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT, JPEG codec, DFSDM | January 2019 |
| STM32F767NI ACTIVE | High-performance and DSP with FPU, Arm Cortex-M7 MCU with 2 Mbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT, JPEG codec, DFSDM | January 2019 |
| STM32F767VG ACTIVE | High-performance and DSP with FPU, Arm Cortex-M7 MCU with 1 Mbyte Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT, JPEG codec, DFSDM | January 2019 |
| STM32F767VI ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 2 Mbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT, JPEG codec, DFSDM | January 2019 |
| STM32F767ZG ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 1 Mbyte Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT, JPEG codec, DFSDM | January 2019 |
| STM32F767ZI ACTIVE | High-performance and DSP with FPU, Arm Cortex-M7 MCU with 2 Mbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT, JPEG codec, DFSDM | January 2019 |
| STM32F769AI ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 2 Mbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT, MIPI-DSI, JPEG codec, DFSDM | January 2019 |
| STM32F769BG ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 1 Mbyte Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT, MIPI-DSI, JPEG codec, DFSDM | January 2019 |

| Title ↕ | Description ↕ | Starting date of Longevity Commitment ↕ |
|-------------------------|--|---|
| STM32F769BI ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 2 Mbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT, MIPI-DSI, JPEG codec, DFSDM | January 2019 |
| STM32F769IG ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 1 Mbyte Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT, MIPI-DSI, JPEG codec, DFSDM | January 2019 |
| STM32F769II ACTIVE | High-performance and DSP with FPU, Arm Cortex-M7 MCU with 2 Mbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT, MIPI-DSI, JPEG codec, DFSDM | January 2019 |
| STM32F769NG ACTIVE | High-performance and DSP with FPU, Arm Cortex-M7 MCU with 1 Mbyte Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT, MIPI-DSI, JPEG codec, DFSDM | January 2019 |
| STM32F769NI ACTIVE | High-performance and DSP with FPU, Arm Cortex-M7 MCU with 2 Mbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT, MIPI-DSI, JPEG codec, DFSDM | January 2019 |
| STM32F777BI ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 2 Mbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, HW crypto, SDRAM, TFT, JPEG codec, DFSDM | January 2019 |
| STM32F777II ACTIVE | High-performance and DSP with FPU, Arm Cortex-M7 MCU with 2 Mbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, HW crypto, SDRAM, TFT, JPEG codec, DFSDM | January 2019 |
| STM32F777NI ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 2 Mbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, HW crypto, SDRAM, TFT, JPEG codec, DFSDM | January 2019 |
| STM32F777VI ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 2 Mbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, HW crypto, SDRAM, TFT, JPEG codec, DFSDM | January 2019 |
| STM32F777ZI ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 2 Mbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, HW crypto, SDRAM, TFT, JPEG codec, DFSDM | January 2019 |
| STM32F778AI ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 2 Mbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, SDRAM, TFT, MIPI-DSI, JPEG codec, DFSDM, Vreg_OFF | January 2019 |
| STM32F779AI ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 2 Mbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, HW crypto, SDRAM, TFT, MIPI-DSI, JPEG codec, DFSDM | January 2019 |
| STM32F779BI ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 2 Mbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, HW crypto, SDRAM, TFT, MIPI-DSI, JPEG codec, DFSDM | January 2019 |
| STM32F779IDIE ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 2 Mbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, HW crypto, SDRAM, TFT, MIPI-DSI, JPEG codec, DFSDM | January 2019 |
| STM32F779II ACTIVE | High-performance and DSP with FPU, Arm Cortex-M7 MCU with 2 Mbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, HW crypto, SDRAM, TFT, MIPI-DSI, JPEG codec, DFSDM | January 2019 |
| STM32F779NI ACTIVE | High-performance and DSP with FPU, ARM Cortex-M7 MCU with 2 Mbytes Flash, 216 MHz CPU, Art Accelerator, L1 cache, HW crypto, SDRAM, TFT, MIPI-DSI, JPEG codec, DFSDM | January 2019 |
| STM32G030C6 ACTIVE | Mainstream Value-Line Arm Cortex-M0+ MCU with 32 Kbytes of Flash memory, 8 Kbytes RAM, 64 MHz CPU, 2x USART, timers, ADC, comm. I/F, 2-3.6V | January 2019 |
| STM32G030C8 ACTIVE | Mainstream Value-Line Arm Cortex-M0+ MCU with 64 Kbytes of Flash memory, 8 Kbytes RAM, 64 MHz CPU, 2x USART, timers, ADC, comm. I/F, 2-3.6V | January 2019 |
| STM32G030F6 ACTIVE | Mainstream Value-Line Arm Cortex-M0+ MCU with 32 Kbytes of Flash memory, 8 Kbytes RAM, 64 MHz CPU, 2x USART, timers, ADC, comm. I/F, 2-3.6V | January 2019 |

| Title | Description | Starting date of Longevity Commitment |
|-----------------------|--|---------------------------------------|
| STM32G030J6 ACTIVE | Mainstream Value Line Arm Cortex-M0+ MCU with 32 Kbytes of Flash memory, 8 Kbytes RAM, 64 MHz CPU, 2x USART, timers, ADC, comm. I/F, 2-3.6V | January 2019 |
| STM32G030K6 ACTIVE | Mainstream Value-Line Arm Cortex-M0+ MCU with 32 Kbytes of Flash memory, 8 Kbytes RAM, 64 MHz CPU, 2x USART, timers, ADC, comm. I/F, 2-3.6V | January 2019 |
| STM32G030K8 ACTIVE | Mainstream Value-Line Arm Cortex-M0+ MCU with 64 Kbytes of Flash memory, 8 Kbytes RAM, 64 MHz CPU, 2x USART, timers, ADC, comm. I/F, 2-3.6V | January 2019 |
| STM32G031C6 ACTIVE | Mainstream Arm Cortex-M0+ MCU with 32 Kbytes of Flash memory, 8 Kbytes RAM, 64 MHz CPU, 2x USART, timers, ADC, comm. I/F, 1.7-3.6V | January 2019 |
| STM32G031C8 ACTIVE | Mainstream Arm Cortex-M0+ MCU with 64 Kbytes of Flash memory, 8 Kbytes RAM, 64 MHz CPU, 2x USART, timers, ADC, comm. I/F, 1.7-3.6V | January 2019 |
| STM32G031F6 ACTIVE | Mainstream Arm Cortex-M0+ MCU with 32 Kbytes of Flash memory, 8 Kbytes RAM, 64 MHz CPU, 2x USART, timers, ADC, comm. I/F, 1.7-3.6V | January 2019 |
| STM32G031F8 ACTIVE | Mainstream Arm Cortex-M0+ MCU with 64 Kbytes of Flash memory, 8 Kbytes RAM, 64 MHz CPU, 2x USART, timers, ADC, comm. I/F, 1.7-3.6V | January 2019 |
| STM32G031G6 ACTIVE | Mainstream Arm Cortex-M0+ MCU with 32 Kbytes of Flash memory, 8 Kbytes RAM, 64 MHz CPU, 2x USART, timers, ADC, comm. I/F, 1.7-3.6V | January 2019 |
| STM32G031G8 ACTIVE | Mainstream Arm Cortex-M0+ MCU with 64 Kbytes of Flash memory, 8 Kbytes RAM, 64 MHz CPU, 2x USART, timers, ADC, comm. I/F, 1.7-3.6V | January 2019 |
| STM32G031J4 ACTIVE | Mainstream Arm Cortex-M0+ MCU with 16 Kbytes of Flash memory, 8 Kbytes RAM, 64 MHz CPU, 2x USART, timers, ADC, comm. I/F, 1.7-3.6V | January 2019 |
| STM32G031J6 ACTIVE | Mainstream Arm Cortex-M0+ MCU with 32 Kbytes of Flash memory, 8 Kbytes RAM, 64 MHz CPU, 2x USART, timers, ADC, comm. I/F, 1.7-3.6V | January 2019 |
| STM32G031K6 ACTIVE | Mainstream Arm Cortex-M0+ MCU with 32 Kbytes of Flash memory, 8 Kbytes RAM, 64 MHz CPU, 2x USART, timers, ADC, comm. I/F, 1.7-3.6V | January 2019 |
| STM32G031K8 ACTIVE | Mainstream Arm Cortex-M0+ MCU with 64 Kbytes of Flash memory, 8 Kbytes RAM, 64 MHz CPU, 2x USART, timers, ADC, comm. I/F, 1.7-3.6V | January 2019 |
| STM32G041C8 ACTIVE | Mainstream Arm Cortex-M0+ MCU with 32 Kbytes of Flash memory, 8 Kbytes RAM, 64 MHz CPU, 2x USART, timers, ADC, comm. I/F, AES256, 1.7-3.6V | January 2019 |
| STM32G041J6 ACTIVE | Mainstream Arm Cortex-M0+ MCU with 32 Kbytes of Flash memory, 8 Kbytes RAM, 64 MHz CPU, 2x USART, timers, ADC, comm. I/F, AES256, 1.7-3.6V | January 2019 |
| STM32G070CB ACTIVE | Mainstream Value line, Arm Cortex-M0+ MCU with 128 Kbytes of Flash memory, 36 Kbytes RAM, 64 MHz CPU, 4x USART, timers, ADC, comm. I/F, 2-3.6V | January 2019 |
| STM32G070KB ACTIVE | Mainstream Value line, Arm Cortex-M0+ MCU with 128 Kbytes of Flash memory, 36 Kbytes RAM, 64 MHz CPU, 4x USART, timers, ADC, comm. I/F, 2-3.6V | January 2019 |
| STM32G070RB ACTIVE | Mainstream Value line, Arm Cortex-M0+ MCU with 128 Kbytes of Flash memory, 36 Kbytes RAM, 64 MHz CPU, 4x USART, timers, ADC, comm. I/F, 2-3.6V | January 2019 |
| STM32G071C8 ACTIVE | Mainstream Arm Cortex-M0+ MCU with 64 Kbytes of Flash memory, 36 Kbytes RAM, 64 MHz CPU, 4x USART, timers, ADC, DAC, comm. I/F, 1.7-3.6V | January 2019 |

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|-----------------------|---|---|
| STM32G071CB ACTIVE | Mainstream Arm Cortex-M0+ MCU with 128 Kbytes of Flash memory, 36 Kbytes RAM, 64 MHz CPU, 4x USART, timers, ADC, DAC, comm. I/F, 1.7-3.6V | January 2019 |
| STM32G071EB ACTIVE | Mainstream Arm Cortex-M0+ MCU with 128 Kbytes of Flash memory, 36 Kbytes RAM, 64 MHz CPU, 4x USART, timers, ADC, DAC, comm. I/F, 1.7-3.6V | January 2019 |
| STM32G071G8 ACTIVE | Mainstream Arm Cortex-M0+ MCU with 64 Kbytes of Flash memory, 36 Kbytes RAM, 64 MHz CPU, 4x USART, timers, ADC, DAC, comm. I/F including USB Type-C and Power Delivery (UCPD), 1.7-3.6V | January 2019 |
| STM32G071GB ACTIVE | Mainstream Arm Cortex-M0+ MCU with 128 Kbytes of Flash memory, 36 Kbytes RAM, 64 MHz CPU, 4x USART, timers, ADC, DAC, comm. I/F including USB Type-C and Power Delivery , 1.7-3.6V | January 2019 |
| STM32G071K8 ACTIVE | Mainstream Arm Cortex-M0+ MCU with 64 Kbytes of Flash memory, 36 Kbytes RAM, 64 MHz CPU, 4x USART, timers, ADC, DAC, comm. I/F, 1.7-3.6V | January 2019 |
| STM32G071KB ACTIVE | Mainstream Arm Cortex-M0+ MCU with 128 Kbytes of Flash memory, 36 Kbytes RAM, 64 MHz CPU, 4x USART, timers, ADC, DAC, comm. I/F including USB Type-C and Power Delivery Interface, 1.7-3.6V | January 2019 |
| STM32G071R8 ACTIVE | Mainstream Arm Cortex-M0+ MCU with 64 Kbytes of Flash memory, 36 Kbytes RAM, 64 MHz CPU, 4x USART, timers, ADC, DAC, comm. I/F, 1.7-3.6V | January 2019 |
| STM32G071RB ACTIVE | Mainstream Arm Cortex-M0+ MCU with 128 Kbytes of Flash memory, 36 Kbytes RAM, 64 MHz CPU, 4x USART, timers, ADC, DAC, comm. I/F, 1.7-3.6V | January 2019 |
| STM32G081CB ACTIVE | Mainstream Arm Cortex-M0+ MCU with 128 Kbytes of Flash memory, 36 Kbytes RAM, 64 MHz CPU, 4x USART, timers, ADC, DAC, comm. I/F, AES-256, 1.7-3.6V | January 2019 |
| STM32G081EB ACTIVE | Mainstream Arm Cortex-M0+ MCU with 128 Kbytes of Flash memory, 36 Kbytes RAM, 64 MHz CPU, 4x USART, timers, ADC, DAC, comm. I/F, AES-256, 1.7-3.6V | January 2019 |
| STM32G081GB ACTIVE | Mainstream Arm Cortex-M0+ MCU with 128 Kbytes of Flash memory, 36 Kbytes RAM, 64 MHz CPU, 4x USART, timers, ADC, DAC, comm. I/F, AES-256, 1.7-3.6V | January 2019 |
| STM32G081KB ACTIVE | Mainstream Arm Cortex-M0+ MCU with 128 Kbytes of Flash memory, 36 Kbytes RAM, 64 MHz CPU, 4x USART, timers, ADC, DAC, comm. I/F, AES-256, 1.7-3.6V | January 2019 |
| STM32G081RB ACTIVE | Mainstream Arm Cortex-M0+ MCU with 128 Kbytes of Flash memory, 36 Kbytes RAM, 64 MHz CPU, 4x USART, timers, ADC, DAC, comm. I/F, AES-256, 1.7-3.6V | January 2019 |
| STM32G431C6 ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 32Kbytes of Flash memory, Math Accelerator, Medium Analog level integration | June 2019 |
| STM32G431C8 ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 64Kbytes of Flash memory, Math Accelerator, Medium Analog level integration | June 2019 |
| STM32G431CB ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 128Kbytes of Flash memory, Math Accelerator, Medium Analog level integration and various comm Interfaces including USB FS 2.0 , USB Type-C and Power Delivery, CAN-FD | June 2019 |
| STM32G431K6 ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 32Kbytes of Flash memory, Math Accelerator, Medium Analog level integration | June 2019 |
| STM32G431K8 ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 64Kbytes of Flash memory, Math Accelerator, Medium Analog level integration | June 2019 |
| STM32G431KB ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 128Kbytes of Flash memory, Math Accelerator, Medium Analog level integration and various comm Interfaces including USB FS 2.0 , USB Type-C and Power Delivery, CAN-FD | June 2019 |

| Title | Description | Starting date of Longevity Commitment |
|-----------------------|--|---------------------------------------|
| STM32G431R6 ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 32Kbytes of Flash memory, Math Accelerator, Medium Analog level integration | June 2019 |
| STM32G431R8 ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 64Kbytes of Flash memory, Math Accelerator, Medium Analog level integration | June 2019 |
| STM32G431RB ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 128Kbytes of Flash memory, Math Accelerator, Medium Analog level integration | June 2019 |
| STM32G431V6 ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 32Kbytes of Flash memory, Math Accelerator, Medium Analog level integration | June 2019 |
| STM32G431V8 ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 64Kbytes of Flash memory, Math Accelerator, Medium Analog level integration | June 2019 |
| STM32G431VB ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 128Kbytes of Flash memory, Math Accelerator, Medium Analog level integration | June 2019 |
| STM32G441CB ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 128Kbytes of Flash memory, Math Accelerator, Medium Analog level integration | June 2019 |
| STM32G441KB ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 128Kbytes of Flash memory, Math Accelerator, Medium Analog level integration | June 2019 |
| STM32G441RB ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 128Kbytes of Flash memory, Math Accelerator, Medium Analog level integration | June 2019 |
| STM32G441VB ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 128Kbytes of Flash memory, Math Accelerator, Medium Analog level integration | June 2019 |
| STM32G473CB ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 128Kbytes of Flash memory, Math Accelerator, High Analog level integration | June 2019 |
| STM32G473CC ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 256Kbytes of Flash memory, Math Accelerator, High Analog level integration | June 2019 |
| STM32G473CE ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 512Kbytes of Flash memory, Math Accelerator, High Analog level integration | June 2019 |
| STM32G473QB ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 128Kbytes of Flash memory, Math Accelerator, High Analog level integration | June 2019 |
| STM32G473QC ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 256Kbytes of Flash memory, Math Accelerator, High Analog level integration | June 2019 |
| STM32G473QE ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 512Kbytes of Flash memory, Math Accelerator, High Analog level integration | June 2019 |
| STM32G473RB ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 128Kbytes of Flash memory, Math Accelerator, High Analog level integration | June 2019 |
| STM32G473RC ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 256Kbytes of Flash memory, Math Accelerator, High Analog level integration | June 2019 |
| STM32G473RE ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 512Kbytes of Flash memory, Math Accelerator, High Analog level integration | June 2019 |




| Title ↕ | Description ↕ | Starting date of Longevity Commitment ↕ |
|-----------------------|--|---|
| STM32G473VB ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 128Kbytes of Flash memory, Math Accelerator, High Analog level integration | June 2019 |
| STM32G473VC ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 256Kbytes of Flash memory, Math Accelerator, High Analog level integration | June 2019 |
| STM32G473VE ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 512Kbytes of Flash memory, Math Accelerator, High Analog level integration | June 2019 |
| STM32G474CB ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 128Kbytes of Flash memory, Math Accelerator, HR Timer, High Analog level integration | June 2019 |
| STM32G474CC ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 256Kbytes of Flash memory, Math Accelerator, HR Timer, High Analog level integration | June 2019 |
| STM32G474CE ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 512Kbytes of Flash memory, Math Accelerator, HR Timer, High Analog level integration | June 2019 |
| STM32G474QB ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 128Kbytes of Flash memory, Math Accelerator, HR Timer, High Analog level integration | June 2019 |
| STM32G474QC ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 256Kbytes of Flash memory, Math Accelerator, HR Timer, High Analog level integration | June 2019 |
| STM32G474QE ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 512Kbytes of Flash memory, Math Accelerator, HR Timer, High Analog level integration | June 2019 |
| STM32G474RB ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 128Kbytes of Flash memory, Math Accelerator, HR Timer, High Analog level integration | June 2019 |
| STM32G474RC ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 256Kbytes of Flash memory, Math Accelerator, HR Timer, High Analog level integration | June 2019 |
| STM32G474RE ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 512Kbytes of Flash memory, Math Accelerator, HR Timer, High Analog level integration | June 2019 |
| STM32G474VB ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 128Kbytes of Flash memory, Math Accelerator, HR Timer, High Analog level integration | June 2019 |
| STM32G474VC ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 256Kbytes of Flash memory, Math Accelerator, HR Timer, High Analog level integration | June 2019 |
| STM32G474VE ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 512Kbytes of Flash memory, Math Accelerator, HR Timer, High Analog level integration | June 2019 |
| STM32G483CE ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 512Kbytes of Flash memory, Math Accelerator, High Analog level integration, Crypto AES-256 | June 2019 |
| STM32G483QE ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 512Kbytes of Flash memory, Math Accelerator, High Analog level integration, Crypto AES-256 | June 2019 |
| STM32G483RE ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 512Kbytes of Flash memory, Math Accelerator, High Analog level integration, Crypto AES-256 | June 2019 |
| STM32G483VE ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 512Kbytes of Flash memory, Math Accelerator, High Analog level integration, Crypto AES-256 | June 2019 |




| Title | Description | Starting date of Longevity Commitment |
|-----------------------|---|---------------------------------------|
| STM32G484CE ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 512Kbytes of Flash memory, Math Accelerator, HR Timer, High Analog level integration, Crypto AES-256 | June 2019 |
| STM32G484QE ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 512Kbytes of Flash memory, Math Accelerator, HR Timer, High Analog level integration, Crypto AES-256 | June 2019 |
| STM32G484RE ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 512Kbytes of Flash memory, Math Accelerator, HR Timer, High Analog level integration, Crypto AES-256 | June 2019 |
| STM32G484VE ACTIVE | Mainstream Arm Cortex-M4 core with DSP and FPU, 170MHz with 512Kbytes of Flash memory, Math Accelerator, HR Timer, High Analog level integration, Crypto AES-256 | June 2019 |
| STM32H742AG ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 1MByte of Flash memory, 692KB RAM, 480 MHz CPU, L1 cache, external memory interface, subset of peripherals | January 2019 |
| STM32H742AI ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 2MBytes of Flash memory, 692KB RAM, 480 MHz CPU, L1 cache, external memory interface, subset of peripherals | January 2019 |
| STM32H742BG ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 1MBytes of Flash memory, 692KBytes RAM, 480 MHz CPU, L1 cache, external memory interface, subset of peripherals | January 2019 |
| STM32H742BI ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 2MBytes of Flash memory, 692KBytes RAM, 480 MHz CPU, L1 cache, external memory interface, subset of peripherals | January 2019 |
| STM32H742IG ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 1MBytes of Flash memory, 692KBytes RAM, 480 MHz CPU, L1 cache, external memory interface, subset of peripherals | January 2019 |
| STM32H742II ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 2MBytes of Flash memory, 692KBytes RAM, 480 MHz CPU, L1 cache, external memory interface, subset of peripherals | January 2019 |
| STM32H742VG ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 1MBytes of Flash memory, 692KB RAM, 480 MHz CPU, L1 cache, external memory interface, subset of peripherals | January 2019 |
| STM32H742VI ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 2MBytes of Flash memory, 692KB RAM, 480 MHz CPU, L1 cache, external memory interface, subset of peripherals | January 2019 |
| STM32H742XG ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 1MByte of Flash memory, 692KB RAM, 480 MHz CPU, L1 cache, external memory interface, subset of peripherals | January 2019 |
| STM32H742XI ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 2MBytes of Flash memory, 692KB RAM, 480 MHz CPU, L1 cache, external memory interface, subset of peripherals | January 2019 |
| STM32H742ZG ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 1MByte of Flash memory, 692KB RAM, 480 MHz CPU, L1 cache, external memory interface, subset of peripherals | January 2019 |
| STM32H742ZI ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 2MBytes of Flash memory, 692KB RAM, 480 MHz CPU, L1 cache, external memory interface, subset of peripherals | January 2019 |
| STM32H743AG ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 1 MByte of Flash memory, 1MB RAM, 480 MHz CPU, L1 cache, external memory interface, JPEG codec, large set of peripherals | January 2019 |
| STM32H743AI ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, L1 cache, external memory interface, JPEG codec, large set of peripherals | January 2019 |
| STM32H743BG ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 1MByte of Flash memory, 1MB RAM, 480 MHz CPU, L1 cache, external memory interface, JPEG codec, large set of peripherals | January 2019 |

| Title ↕ | Description ↕ | Starting date of Longevity Commitment ↕ |
|-----------------------|---|---|
| STM32H743BI ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, L1 cache, external memory interface, JPEG codec, large set of peripherals | January 2019 |
| STM32H743IG ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 1MByte of Flash memory, 1MB RAM, 480 MHz CPU, L1 cache, external memory interface, JPEG codec, large set of peripherals | January 2019 |
| STM32H743II ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals | January 2019 |
| STM32H743VG ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 1MBytes of Flash memory, 1MB RAM, 480 MHz CPU, L1 cache, external memory interface, JPEG codec, large set of peripherals | January 2019 |
| STM32H743VI ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals | January 2019 |
| STM32H743XG ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 1MByte of Flash memory, 1MB RAM, 480 MHz CPU, L1 cache, external memory interface, JPEG codec, large set of peripherals | January 2019 |
| STM32H743XI ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals | January 2019 |
| STM32H743ZG ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 1MByte of Flash memory, 1MB RAM, 480 MHz CPU, L1 cache, external memory interface, JPEG codec, large set of peripherals | January 2019 |
| STM32H743ZI ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals | January 2019 |
| STM32H745BG ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 + Cortex-M4 MCU with 1MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals, SMPS | January 2019 |
| STM32H745BI ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 + Cortex-M4 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals, SMPS | January 2019 |
| STM32H745IG ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 + Cortex-M4 MCU with 1MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals, SMPS | January 2019 |
| STM32H745II ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 + Cortex-M4 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals, SMPS | January 2019 |
| STM32H745XG ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 + Cortex-M4 MCU with 1MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals, SMPS | January 2019 |
| STM32H745XI ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 + Cortex-M4 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals, SMPS | January 2019 |
| STM32H745ZG ACTIVE | High-performance and DSP with DP-FPU, Dual core Arm Cortex-M7+ Cortex-M4 MCU with 1MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals, SMPS | January 2019 |
| STM32H745ZI ACTIVE | High-performance and DSP with DP-FPU, Dual core Arm Cortex-M7+ Cortex-M4 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals, SMPS | January 2019 |




| Title ↕ | Description ↕ | Starting date of Longevity Commitment ↕ |
|----------------------------------|---|---|
| STM32H747AG ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 + Cortex-M4 MCU with 1MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals, SMPS, MIPI-DSI | January 2019 |
| STM32H747AI ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 + Cortex-M4 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals, SMPS, MIPI-DSI | January 2019 |
| STM32H747BG ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 + Cortex-M4 MCU with 1MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals, SMPS, MIPI-DSI | January 2019 |
| STM32H747BI ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 + Cortex-M4 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals, SMPS, MIPI-DSI | January 2019 |
| STM32H747IG ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 + Cortex-M4 MCU with 1MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals, SMPS, MIPI-DSI | January 2019 |
| STM32H747II ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 + Cortex-M4 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals, SMPS, MIPI-DSI | January 2019 |
| STM32H747XG ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 + Cortex-M4 MCU with 1MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals, SMPS, MIPI-DSI | January 2019 |
| STM32H747XI ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 + Cortex-M4 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals, SMPS, MIPI-DSI | January 2019 |
| STM32H747ZI EVALUATION | High-performance and DSP with DP-FPU, Arm Cortex-M7 + Cortex-M4 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals, SMPS, MIPI-DSI | January 2019 |
| STM32H750IB ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 128Kbytes of Flash memory, 1MB RAM, 480 MHz CPU, L1 cache, external memory interface, JPEG codec, HW crypto, large set of peripherals | January 2019 |
| STM32H750VB ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 128 Kbytes of Flash memory, 1MB RAM, 480 MHz CPU, L1 cache, external memory interface, JPEG codec, HW crypto, large set of peripherals | January 2019 |
| STM32H750XB ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 128KBytes of Flash memory, 1MB RAM, 480 MHz CPU, L1 cache, external memory interface, JPEG codec, HW crypto, large set of peripherals | January 2019 |
| STM32H750ZB ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals including a Crypto accelerator, with security services support | January 2019 |
| STM32H753AI ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals including a Crypto accelerator, with security services support | January 2019 |
| STM32H753BI ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals including a Crypto accelerator, with security services support | January 2019 |
| STM32H753II ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals including a Crypto accelerator, with security services support | January 2019 |




| Title ↕ | Description ↕ | Starting date of Longevity Commitment ↕ |
|----------------------------------|---|---|
| STM32H753VI ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals including a Crypto accelerator, with security services support | January 2019 |
| STM32H753XI ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals including a Crypto accelerator, with security services support | January 2019 |
| STM32H753ZI ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals including a Crypto accelerator, with security services support | January 2019 |
| STM32H755BI ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 + Cortex-M4 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals including a Crypto accelerator, with security services support, SMPS | January 2019 |
| STM32H755II ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 + Cortex-M4 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals including a Crypto accelerator, with security services support, SMPS | January 2019 |
| STM32H755XI ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 + Cortex-M4 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals including a Crypto accelerator, with security services support, SMPS | January 2019 |
| STM32H755ZI ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 + Cortex-M4 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals including a Crypto accelerator, with security services support, SMPS | January 2019 |
| STM32H757AI ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 + Cortex-M4 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals including a Crypto accelerator, with security services support, SMPS, MIPI-DSI | January 2019 |
| STM32H757BI ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 + Cortex-M4 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals including a Crypto accelerator, with security services support, SMPS, MIPI-DSI | January 2019 |
| STM32H757II ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 + Cortex-M4 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals including a Crypto accelerator, with security services support, SMPS, MIPI-DSI | January 2019 |
| STM32H757XI ACTIVE | High-performance and DSP with DP-FPU, Arm Cortex-M7 + Cortex-M4 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals including a Crypto accelerator, with security services support, SMPS, MIPI-DSI | January 2019 |
| STM32H757ZI EVALUATION | High-performance and DSP with DP-FPU, Arm Cortex-M7 + Cortex-M4 MCU with 2MBytes of Flash memory, 1MB RAM, 480 MHz CPU, Art Accelerator, L1 cache, external memory interface, large set of peripherals including a Crypto accelerator, with security services support, SMPS, MIPI-DSI | January 2019 |
| STM32L010C6 ACTIVE | Ultra-low-power value line Arm Cortex-M0+ MCU with 32-Kbyte of Flash memory and 32 MHz CPU | January 2019 |
| STM32L010F4 ACTIVE | Ultra-low-power value line Arm Cortex-M0+ MCU with 16-Kbyte of Flash memory, 32 MHz CPU | January 2019 |
| STM32L010K4 ACTIVE | Ultra-low-power value line Arm Cortex-M0+ MCU with 16-Kbyte of Flash memory and 32 MHz CPU | January 2019 |
| STM32L010K8 ACTIVE | Ultra-low-power value line Arm Cortex-M0+ MCU with 64-Kbyte of Flash memory and 32 MHz CPU | January 2019 |




| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| STM32L010R8 ACTIVE | Ultra-low-power value line Arm Cortex-M0+ MCU with 64-Kbyte of Flash memory and 32 MHz CPU | January 2019 |
| STM32L010RB ACTIVE | Ultra-low-power value line Arm Cortex-M0+ MCU with 128-Kbyte of Flash memory and 32 MHz CPU | January 2019 |
| STM32L011D3 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 8-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L011D4 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 16-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L011E3 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 8-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L011E4 ACTIVE | Ultra-low-power Arm Cortex-M0+ MCU with 16-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L011F3 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 8-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L011F4 ACTIVE | Ultra-low-power Arm Cortex-M0+ MCU with 16-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L011G3 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 8-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L011G4 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 16-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L011K3 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 8-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L011K4 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 16-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L021D4 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 16-Kbytes Flash, 32 MHz CPU, AES | January 2019 |
| STM32L021F4 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 16-Kbytes Flash, 32 MHz CPU, AES | January 2019 |
| STM32L021G4 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 16-Kbytes Flash, 32 MHz CPU, AES | January 2019 |
| STM32L021K4 ACTIVE | Ultra-low-power Arm Cortex-M0+ MCU with 16-Kbytes Flash, 32 MHz CPU, AES | January 2019 |
| STM32L031C4 ACTIVE | Ultra-low-power Arm Cortex-M0+ MCU with 16-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L031C6 ACTIVE | Ultra-low-power Arm Cortex-M0+ MCU with 32-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L031E4 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 16-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L031E6 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 32-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L031F4 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 16-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L031F6 ACTIVE | Ultra-low-power Arm Cortex-M0+ MCU with 32-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L031G4 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 16-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L031G6 ACTIVE | Ultra-low-power Arm Cortex-M0+ MCU with 32-Kbytes Flash, 32 MHz CPU | January 2019 |

| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| STM32L031K4 ACTIVE | Ultra-low-power Arm Cortex-M0+ MCU with 16-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L031K6 ACTIVE | Ultra-low-power Arm Cortex-M0+ MCU with 32-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L041C6 ACTIVE | Ultra-low-power Arm Cortex-M0+ MCU with 32-Kbytes Flash, 32 MHz CPU, AES | January 2019 |
| STM32L041E6 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 32-Kbytes Flash, 32 MHz CPU, AES | January 2019 |
| STM32L041F6 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 32-Kbytes Flash, 32 MHz CPU, AES | January 2019 |
| STM32L041G6 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 32-Kbytes Flash, 32 MHz CPU, AES | January 2019 |
| STM32L041K6 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 32-Kbytes Flash, 32 MHz CPU, AES | January 2019 |
| STM32L051C6 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 32 Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L051C8 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 64 Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L051K6 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 32 Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L051K8 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 64 Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L051R6 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 32 Kbytes Flash, 32 MHz | January 2019 |
| STM32L051R8 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 64 Kbytes Flash, 32 MHz | January 2019 |
| STM32L051T6 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 32 Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L051T8 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 64 Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L052C6 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 32 Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L052C8 ACTIVE | Ultra-low power ARM Cortex-M0+ MCU with 64 Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L052K6 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 32 Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L052K8 ACTIVE | Ultra-low power Arm Cortex-M0+ MCU with 64-Kbyte Flash, 32 MHz CPU, USB | January 2019 |
| STM32L052R6 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 32 Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L052R8 ACTIVE | Ultra-low power ARM Cortex-M0+ MCU with 64 Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L052T6 ACTIVE | Ultra-low power ARM Cortex-M0+ MCU with 32-Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L052T8 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 64 Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L053C6 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 32 Kbytes Flash, 32 MHz CPU, USB, LCD | January 2019 |




| Title ↕ | Description ↕ | Starting date of Longevity Commitment ↕ |
|-----------------------|--|---|
| STM32L053C8 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 64 Kbytes Flash, 32 MHz CPU, USB, LCD | January 2019 |
| STM32L053R6 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 32 Kbytes Flash, 32 MHz CPU, USB, LCD | January 2019 |
| STM32L053R8 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 64 Kbytes Flash, 32 MHz CPU, USB, LCD | January 2019 |
| STM32L062K8 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 64 Kbytes Flash, 32 MHz CPU, USB, AES | January 2019 |
| STM32L063C8 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 64 Kbytes Flash, 32 MHz CPU, USB, LCD, AES | January 2019 |
| STM32L063R8 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 64 Kbytes Flash, 32 MHz, USB, LCD, AES | January 2019 |
| STM32L071C8 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 64-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L071CB ACTIVE | Ultra-low-power Arm Cortex-M0+ MCU with 128-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L071CZ ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 192 Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L071K8 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 64-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L071KB ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 128-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L071KZ ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 192-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L071RB ACTIVE | Ultra-low-power Arm Cortex-M0+ MCU with 128-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L071RZ ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 192-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L071V8 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 64-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L071VB ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 128-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L071VZ ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 192-Kbytes Flash, 32 MHz CPU | January 2019 |
| STM32L072CB ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 128-Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L072CZ ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 192-Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L072KB ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 128-Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L072KZ ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 192-Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L072RB ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 128-Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L072RZ ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 192-Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L072V8 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 64-Kbytes Flash, 32 MHz CPU, USB | January 2019 |




| Title  | Description  | Starting date of Longevity Commitment  |
|---|--|---|
| STM32L072VB ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 128-Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L072VZ ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 192-Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L073CB ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 128-Kbytes Flash, 32 MHz CPU, USB, LCD | January 2019 |
| STM32L073CZ ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 192-Kbytes Flash, 32 MHz CPU, USB, LCD | January 2019 |
| STM32L073RB ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 128-Kbytes Flash, 32 MHz CPU, USB, LCD | January 2019 |
| STM32L073RZ ACTIVE | Ultra-low-power Arm Cortex-M0+ MCU with 192 Kbytes Flash, 32 MHz CPU, USB, LCD | January 2019 |
| STM32L073V8 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 64-Kbytes Flash, 32 MHz CPU, USB, LCD | January 2019 |
| STM32L073VB ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 128-Kbytes Flash, 32 MHz CPU, USB, LCD | January 2019 |
| STM32L073VZ ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 192-Kbytes Flash, 32 MHz CPU, USB, LCD | January 2019 |
| STM32L081CB ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 128-Kbytes Flash, 32 MHz CPU, AES | January 2019 |
| STM32L081CZ ACTIVE | Ultra-low-power Arm Cortex-M0+ MCU with 192-Kbytes Flash, 32 MHz CPU, AES | January 2019 |
| STM32L081KZ ACTIVE | Ultra-low-power Arm Cortex-M0+ MCU with 192-Kbytes Flash, 32 MHz CPU, AES | January 2019 |
| STM32L082CZ ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 192-Kbytes Flash, 32 MHz CPU, AES | January 2019 |
| STM32L082KB ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 128-Kbytes Flash, 32 MHz CPU, USB, AES | January 2019 |
| STM32L082KZ ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 192-Kbytes Flash, 32 MHz CPU, USB, AES | January 2019 |
| STM32L083CB ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 128-Kbytes Flash, 32 MHz CPU, USB, LCD, AES | January 2019 |
| STM32L083CZ ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 192-Kbytes Flash, 32 MHz CPU, USB, LCD, AES | January 2019 |
| STM32L083RB ACTIVE | Ultra-low-power Arm Cortex-M0+ MCU with 128-Kbytes Flash, 32 MHz CPU, USB, LCD, AES | January 2019 |
| STM32L083RZ ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 192-Kbytes Flash, 32 MHz CPU, USB, LCD, AES | January 2019 |
| STM32L083V8 ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 64-Kbytes Flash, 32 MHz CPU, USB, LCD, AES | January 2019 |
| STM32L083VB ACTIVE | Ultra-low-power Arm Cortex-M0+ MCU with 128-Kbytes Flash, 32 MHz CPU, USB, LCD, AES | January 2019 |
| STM32L083VZ ACTIVE | Ultra-low-power ARM Cortex-M0+ MCU with 192-Kbytes Flash, 32 MHz CPU, USB, LCD, AES | January 2019 |
| STM32L100C6 NRND | Ultra-low-power 32-bit Value Line ARM Cortex-M3 MCU with 32 Kbytes Flash, 32 MHz CPU, LCD, USB | January 2019 |
| STM32L100C6-A ACTIVE | Ultra-low-power 32-bit Value Line ARM Cortex-M3 MCU with 32 Kbytes Flash, 32 MHz CPU, LCD, USB | January 2019 |




| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| STM32L100R8 NRND | Ultra-low-power 32-bit Value Line ARM Cortex-M3 MCU with 64 Kbytes Flash, 32 MHz CPU, LCD, USB | January 2019 |
| STM32L100R8-A ACTIVE | Ultra-low-power 32-bit Value Line ARM Cortex-M3 MCU with 64 Kbytes Flash, 32 MHz CPU, LCD, USB | January 2019 |
| STM32L100RB NRND | Ultra-low-power 32-bit Value Line ARM Cortex-M3 MCU with 128 Kbytes Flash, 32 MHz CPU, LCD, USB | January 2019 |
| STM32L100RB-A ACTIVE | Ultra-low-power 32-bit Value Line ARM Cortex-M3 MCU with 128 Kbytes Flash, 32 MHz CPU, LCD, USB | January 2019 |
| STM32L100RC ACTIVE | Ultra-low-power 32-bit Value Line ARM Cortex-M3 MCU with 256 Kbytes Flash, 32 MHz CPU, LCD, USB | January 2019 |
| STM32L151C6 NRND | Ultra-low-power ARM Cortex-M3 MCU with 32 Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L151C6-A ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 32 Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L151C8 ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 64 Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L151C8-A ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 64 Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L151CB NRND | Ultra-low-power ARM Cortex-M3 MCU with 128 Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L151CB-A ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 128 Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L151CC ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 256 Kbytes Flash, 32 MHz CPU, USB, 2xOp-amp | January 2019 |
| STM32L151QC ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 256 Kbytes Flash, 32 MHz CPU, USB, 3xOp-amp | January 2019 |
| STM32L151QD ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 384 Kbytes Flash, 32 MHz CPU, USB, 3xOp-amp | January 2019 |
| STM32L151QE ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 512 Kbytes Flash, 32 MHz CPU, USB, 2xOp-amp | January 2019 |
| STM32L151R6 NRND | Ultra-low-power ARM Cortex-M3 MCU with 32 Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L151R6-A ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 32 Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L151R8 NRND | Ultra-low-power ARM Cortex-M3 MCU with 64 Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L151R8-A ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 64 Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L151RB ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 128 Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L151RB-A ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 128 Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L151RC ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 256 Kbytes Flash, 32 MHz CPU, USB, 3xOp-amp | January 2019 |
| STM32L151RC-A NRND | Ultra-low-power ARM Cortex-M3 MCU with 256 Kbytes Flash, 32 MHz CPU, USB, 3xOp-amp | January 2019 |
| STM32L151RD ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 384 Kbytes Flash, 32 MHz CPU, USB, 3xOp-amp | January 2019 |




| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| STM32L151RE ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 512 Kbytes Flash, 32 MHz CPU, USB, 2xOp-amp | January 2019 |
| STM32L151UC ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 256 Kbytes Flash, 32 MHz CPU, USB, 2xOp-amp | January 2019 |
| STM32L151V8 NRND | Ultra-low-power ARM Cortex-M3 MCU with 64 Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L151V8-A ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 64 Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L151VB NRND | Ultra-low-power ARM Cortex-M3 MCU with 128 Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L151VB-A ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 128 Kbytes Flash, 32 MHz CPU, USB | January 2019 |
| STM32L151VC ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 256 Kbytes Flash, 32 MHz CPU, USB, 3xOp-amp | January 2019 |
| STM32L151VC-A NRND | Ultra-low-power ARM Cortex-M3 MCU with 256 Kbytes Flash, 32 MHz CPU, USB, 3xOp-amp | January 2019 |
| STM32L151VD ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 384 Kbytes Flash, 32 MHz CPU, USB, 3xOp-amp | January 2019 |
| STM32L151VD-X ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 384 Kbytes Flash, 32 MHz CPU, LCD, USB, 2xOp-amp | January 2019 |
| STM32L151VE ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 512 Kbytes Flash, 32 MHz CPU, MCD, USB, 2xOp-amp | January 2019 |
| STM32L151ZC ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 256 Kbytes Flash, 32 MHz CPU, USB, 3xOp-amp | January 2019 |
| STM32L151ZD ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 384 Kbytes Flash, 32 MHz CPU, USB, 3xOp-amp | January 2019 |
| STM32L151ZE ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 512 Kbytes Flash, 32 MHz CPU, USB, 2xOp-amp | January 2019 |
| STM32L152C6 NRND | Ultra-low-power ARM Cortex-M3 MCU with 32 Kbytes Flash, 32 MHz CPU, LCD, USB | January 2019 |
| STM32L152C6-A ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 32 Kbytes Flash, 32 MHz CPU, LCD, USB | January 2019 |
| STM32L152C8 NRND | Ultra-low-power ARM Cortex-M3 MCU with 64 Kbytes Flash, 32 MHz CPU, LCD, USB | January 2019 |
| STM32L152C8-A ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 64 Kbytes Flash, 32 MHz CPU, LCD, USB | January 2019 |
| STM32L152CB NRND | Ultra-low-power ARM Cortex-M3 MCU with 128 Kbytes Flash, 32 MHz CPU, LCD, USB | January 2019 |
| STM32L152CB-A ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 128 Kbytes Flash, 32 MHz CPU, LCD, USB | January 2019 |
| STM32L152CC ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 256 Kbytes Flash, 32 MHz CPU, USB, 2xOp-amp | January 2019 |
| STM32L152QC ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 256 Kbytes Flash, 32 MHz CPU, LCD, USB, 3xOp-amp | January 2019 |
| STM32L152QD ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 384 Kbytes Flash, 32 MHz CPU, LCD, USB, 3xOp-amp | January 2019 |
| STM32L152QE ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 512 Kbytes Flash, 32 MHz CPU, USB, 2xOp-amp | January 2019 |

| Title ↕ | Description ↕ | Starting date of Longevity Commitment ↕ |
|-------------------------|--|---|
| STM32L152R6 NRND | Ultra-low-power ARM Cortex-M3 MCU with 32 Kbytes Flash, 32 MHz CPU, LCD, USB | January 2019 |
| STM32L152R6-A ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 32 Kbytes Flash, 32 MHz CPU, LCD, USB | January 2019 |
| STM32L152R8 NRND | Ultra-low-power ARM Cortex-M3 MCU with 64 Kbytes Flash, 32 MHz CPU, LCD, USB | January 2019 |
| STM32L152R8-A ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 64 Kbytes Flash, 32 MHz CPU, LCD, USB | January 2019 |
| STM32L152RB NRND | Ultra-low-power ARM Cortex-M3 MCU with 128 Kbytes Flash, 32 MHz CPU, LCD, USB | January 2019 |
| STM32L152RB-A ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 128 Kbytes Flash, 32 MHz CPU, LCD, USB | January 2019 |
| STM32L152RC ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 256 Kbytes Flash, 32 MHz CPU, LCD, USB, 3xOp-amp | January 2019 |
| STM32L152RC-A NRND | Ultra-low-power ARM Cortex-M3 MCU with 256 Kbytes Flash, 32 MHz CPU, LCD, USB, 3xOp-amp | January 2019 |
| STM32L152RD ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 384 Kbytes Flash, 32 MHz CPU, LCD, USB, 3xOp-amp | January 2019 |
| STM32L152RE ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 512 Kbytes Flash, 32 MHz CPU, USB, 2xOp-amp | January 2019 |
| STM32L152UC ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 256 Kbytes Flash, 32 MHz CPU, LCD, USB, 3xOp-amp | January 2019 |
| STM32L152V8 NRND | Ultra-low-power Cortex-M3 MCU with 64 Kbytes Flash, RTC, LCD, USB | January 2019 |
| STM32L152V8-A ACTIVE | Ultra-low-power Cortex-M3 MCU with 64 Kbytes Flash, RTC, LCD, USB | January 2019 |
| STM32L152VB NRND | Ultra-low-power Cortex-M3 MCU with 128 Kbytes Flash, RTC, LCD, USB | January 2019 |
| STM32L152VB-A ACTIVE | Ultra-low-power Cortex-M3 MCU with 128 Kbytes Flash, RTC, LCD, USB | January 2019 |
| STM32L152VC ACTIVE | Ultra-low-power Cortex-M3 MCU with 256 Kbytes Flash, 32 MHz CPU, LCD, USB, 3xOp-amp | January 2019 |
| STM32L152VC-A NRND | Ultra-low-power Cortex-M3 MCU with 256 Kbytes Flash, 32 MHz CPU, LCD, USB, 3xOp-amp | January 2019 |
| STM32L152VD ACTIVE | Ultra-low-power Cortex-M3 MCU with 384 Kbytes Flash, 32 MHz CPU, LCD, USB, 3xOp-amp | January 2019 |
| STM32L152VD-X ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 384 Kbytes Flash, 32 MHz CPU, LCD, USB, 2xOp-amp | January 2019 |
| STM32L152VE ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 512 Kbytes Flash, 32 MHz CPU, USB, 2xOp-amp | January 2019 |
| STM32L152ZC ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 256 Kbytes Flash, 32 MHz CPU, LCD, USB, 3xOp-amp | January 2019 |
| STM32L152ZD ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 384 Kbytes Flash, 32 MHz CPU, LCD, USB, 3xOp-amp | January 2019 |
| STM32L152ZE ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 512 Kbytes Flash, 32 MHz CPU, USB, 2xOp-amp | January 2019 |
| STM32L162QC ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 256 Kbytes Flash, 32 MHz CPU, LCD, USB, 2xOp-amp, AES | January 2019 |

| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| STM32L162QD ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 384 Kbytes Flash, 32 MHz CPU, LCD, USB, 3xOp-amp, AES | January 2019 |
| STM32L162RC ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 256 Kbytes Flash, 32 MHz CPU, LCD, USB, 2xOp-amp, AES | January 2019 |
| STM32L162RC-A NRND | Ultra-low-power ARM Cortex-M3 MCU with 256 Kbytes Flash, 32 MHz CPU, LCD, USB, 2xOp-amp, AES | January 2019 |
| STM32L162RD ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 384 Kbytes Flash, 32 MHz CPU, LCD, USB, 3xOp-amp, AES | January 2019 |
| STM32L162RE ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 512 Kbytes Flash, 32 MHz CPU, LCD, USB, 2xOp-amp, AES | January 2019 |
| STM32L162VC ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 256 Kbytes Flash, 32 MHz CPU, LCD, USB, 2xOp-amp, AES | January 2019 |
| STM32L162VC-A NRND | Ultra-low-power ARM Cortex-M3 MCU with 256 Kbytes Flash, 32 MHz CPU, LCD, USB, 2xOp-amp, AES | January 2019 |
| STM32L162VD ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 384 Kbytes Flash, 32 MHz CPU, LCD, USB, 3xOp-amp, AES | January 2019 |
| STM32L162VD-X ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 384 Kbytes Flash, 32 MHz CPU, LCD, USB, 2xOp-amp, AES | January 2019 |
| STM32L162VE ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 512 Kbytes Flash, 32 MHz CPU, LCD, USB, 2xOp-amp, AES | January 2019 |
| STM32L162ZC ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 256 Kbytes Flash, 32 MHz CPU, LCD, USB, 2xOp-amp, AES | January 2019 |
| STM32L162ZD ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 384 Kbytes Flash, 32 MHz CPU, LCD, USB, 3xOp-amp, AES | January 2019 |
| STM32L162ZE ACTIVE | Ultra-low-power ARM Cortex-M3 MCU with 512 Kbytes Flash, 32 MHz CPU, LCD, USB, 2xOp-amp, AES | January 2019 |
| STM32L412C8 ACTIVE | Ultra-low-power with FPU Arm Cortex-M4 MCU 80 MHz with 64-Kbyte of Flash memory, USB | January 2019 |
| STM32L412CB ACTIVE | Ultra-low-power with FPU Arm Cortex-M4 MCU 80 MHz with 128-Kbyte of Flash memory, USB | January 2019 |
| STM32L412K8 ACTIVE | Ultra-low-power with FPU Arm Cortex-M4 MCU 80 MHz with 64-Kbyte of Flash memory, USB | January 2019 |
| STM32L412KB ACTIVE | Ultra-low-power with FPU Arm Cortex-M4 MCU 80 MHz with 128-Kbyte of Flash memory, USB | January 2019 |
| STM32L412R8 ACTIVE | Ultra-low-power with FPU Arm Cortex-M4 MCU 80 MHz with 64-Kbyte of Flash memory, USB | January 2019 |
| STM32L412RB ACTIVE | Ultra-low-power with FPU Arm Cortex-M4 MCU 80 MHz with 128-Kbyte of Flash memory, USB | January 2019 |
| STM32L412T8 PROPOSAL | Ultra-low-power with FPU Arm Cortex-M4 MCU 80 MHz with 64-Kbyte of Flash memory, USB | January 2019 |
| STM32L412TB ACTIVE | Ultra-low-power with FPU Arm Cortex-M4 MCU 80 MHz with 128-Kbyte of Flash memory, USB | January 2019 |
| STM32L422CB ACTIVE | Ultra-low-power with FPU Arm Cortex-M4 MCU 80 MHz with 128 Kbytes of Flash memory, USB | January 2019 |
| STM32L422KB ACTIVE | Ultra-low-power with FPU Arm Cortex-M4 MCU 80 MHz with 128 Kbytes of Flash memory, USB | January 2019 |
| STM32L422RB ACTIVE | Ultra-low-power with FPU Arm Cortex-M4 MCU 80 MHz with 128 Kbytes of Flash memory, USB | January 2019 |

| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| STM32L422TB ACTIVE | Ultra-low-power with FPU Arm Cortex-M4 MCU 80 MHz with 128 Kbytes of Flash memory, USB | January 2019 |
| STM32L431CB ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 128 Kbytes Flash | January 2019 |
| STM32L431CC ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 256 Kbytes Flash | January 2019 |
| STM32L431KB ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 128 Kbytes Flash | January 2019 |
| STM32L431KC ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 256 Kbytes Flash | January 2019 |
| STM32L431RB ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 128 Kbytes Flash | January 2019 |
| STM32L431RC ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 256 Kbytes Flash | January 2019 |
| STM32L431VC ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 256 Kbytes Flash | January 2019 |
| STM32L432KB ACTIVE | Ultra-low-power with FPU Arm Cortex-M4 MCU 80 MHz with 128 Kbytes Flash, USB | January 2019 |
| STM32L432KC ACTIVE | Ultra-low-power with FPU Arm Cortex-M4 MCU 80 MHz with 256 Kbytes Flash, USB | January 2019 |
| STM32L433CB ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 128 Kbytes Flash, USB FS, LCD | January 2019 |
| STM32L433CC ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 256 Kbytes Flash, LCD, USB | January 2019 |
| STM32L433RB ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 128 Kbytes Flash, USB FS, LCD | January 2019 |
| STM32L433RC ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 256 Kbytes Flash, LCD, USB | January 2019 |
| STM32L433VC ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 256 Kbytes Flash, LCD, USB | January 2019 |
| STM32L442KC ACTIVE | Ultra-low-power with FPU Arm Cortex-M4 MCU 80 MHz with 256 Kbytes Flash, USB, AES-256, DFSDM | January 2019 |
| STM32L443CC ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 256 Kbytes Flash, LCD, USB, AES-256 | January 2019 |
| STM32L443RC ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 256 Kbytes Flash, LCD, USB, AES-256 | January 2019 |
| STM32L443VC ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 256 Kbytes Flash, LCD, USB, AES-256, DFSDM | January 2019 |
| STM32L451CC ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 256 Kbytes Flash, DFSDM | January 2019 |
| STM32L451CE ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 512 Kbytes Flash, DFSDM | January 2019 |
| STM32L451RC ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 256 Kbytes Flash, DFSDM | January 2019 |
| STM32L451RE ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 512 Kbytes Flash, DFSDM | January 2019 |
| STM32L451VC ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 256 Kbytes Flash, DFSDM | January 2019 |




| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| STM32L451VE ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 512 Kbytes Flash, DFSDM | January 2019 |
| STM32L452CC ACTIVE | Ultra-low-power with FPU Arm Cortex-M4 MCU 80 MHz with 256 Kbytes Flash, USB Device, DFSDM | January 2019 |
| STM32L452CE ACTIVE | Ultra-low-power with FPU Arm Cortex-M4 MCU 80 MHz with 512 Kbytes Flash, USB Device, DFSDM | January 2019 |
| STM32L452RC ACTIVE | Ultra-low-power with FPU Arm Cortex-M4 MCU 80 MHz with 256 Kbytes Flash, USB Device, DFSDM | January 2019 |
| STM32L452RE ACTIVE | Ultra-low-power with FPU Arm Cortex-M4 MCU 80 MHz with 512 Kbytes Flash, USB Device, DFSDM | January 2019 |
| STM32L452VC ACTIVE | Ultra-low-power with FPU Arm Cortex-M4 MCU 80 MHz with 256 Kbytes Flash, USB Device, DFSDM | January 2019 |
| STM32L452VE ACTIVE | Ultra-low-power with FPU Arm Cortex-M4 MCU 80 MHz with 512 Kbytes Flash, USB Device, DFSDM | January 2019 |
| STM32L462CE ACTIVE | Ultra-low-power with FPU Arm Cortex-M4 MCU 80 MHz with 512 kbytes Flash, USB Device, AES-256, DFSDM | January 2019 |
| STM32L462RE ACTIVE | Ultra-low-power with FPU Arm Cortex-M4 MCU 80 MHz with 512 kbytes Flash, USB Device, AES-256, DFSDM | January 2019 |
| STM32L462VE ACTIVE | Ultra-low-power with FPU Arm Cortex-M4 MCU 80 MHz with 512 kbytes Flash, USB Device, AES-256, DFSDM | January 2019 |
| STM32L471QE ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 512 Kbytes Flash, DFSDM | January 2019 |
| STM32L471QG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, DFSDM | January 2019 |
| STM32L471RE ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 512 Kbytes Flash, DFSDM | January 2019 |
| STM32L471RG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, DFSDM | January 2019 |
| STM32L471VE ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 512 Kbytes Flash, DFSDM | January 2019 |
| STM32L471VG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, DFSDM | January 2019 |
| STM32L471ZE ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 512 Kbytes Flash, DFSDM | January 2019 |
| STM32L471ZG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, DFSDM | January 2019 |
| STM32L475RC ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 256 Kbytes Flash, USB OTG, DFSDM | January 2019 |
| STM32L475RE ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 512 Kbytes Flash, USB OTG, DFSDM | January 2019 |
| STM32L475RG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, USB OTG, DFSDM | January 2019 |
| STM32L475VC ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 256 Kbytes Flash, USB OTG, DFSDM | January 2019 |
| STM32L475VE ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 512 Kbytes Flash, USB OTG, DFSDM | January 2019 |
| STM32L475VG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, USB OTG, DFSDM | January 2019 |




| Title  | Description  | Starting date of Longevity Commitment  |
|---|--|---|
| STM32L476JE ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 512 Kbytes Flash, LCD, USB OTG, DFSDM | January 2019 |
| STM32L476JG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, LCD, USB OTG, DFSDM | January 2019 |
| STM32L476ME ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 512 Kbytes Flash, LCD, USB OTG, DFSDM | January 2019 |
| STM32L476MG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, LCD, USB OTG, DFSDM | January 2019 |
| STM32L476QE ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 512 Kbytes Flash, LCD, USB OTG, DFSDM | January 2019 |
| STM32L476QG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, LCD, USB OTG, DFSDM | January 2019 |
| STM32L476RC ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 256 Kbytes Flash, LCD, USB OTG, DFSDM | January 2019 |
| STM32L476RE ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 512 Kbytes Flash, LCD, USB OTG, DFSDM | January 2019 |
| STM32L476RG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, LCD, USB OTG, DFSDM | January 2019 |
| STM32L476VC ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 256 Kbytes Flash, LCD, USB OTG, DFSDM | January 2019 |
| STM32L476VE ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 512 Kbytes Flash, LCD, USB OTG, DFSDM | January 2019 |
| STM32L476VG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, LCD, USB OTG, DFSDM | January 2019 |
| STM32L476ZE ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 512 Kbytes Flash, LCD, USB OTG, DFSDM | January 2019 |
| STM32L476ZG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, LCD, USB OTG, DFSDM | January 2019 |
| STM32L486JG ACTIVE | Ultra-low-power with FPU Arm Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, LCD, USB OTG, AES-256, DFSDM | January 2019 |
| STM32L486QG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, LCD, USB OTG, AES-256, DFSDM | January 2019 |
| STM32L486RG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, LCD, USB OTG, AES-256, DFSDM | January 2019 |
| STM32L486VG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, LCD, USB OTG, AES-256, DFSDM | January 2019 |
| STM32L486ZG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, LCD, USB OTG, AES-256, DFSDM | January 2019 |
| STM32L496AE ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 512 Kbytes Flash, USB OTG, LCD, DFSDM | January 2019 |
| STM32L496AG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, USB OTG, LCD, DFSDM | January 2019 |
| STM32L496QE ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 512 Kbytes Flash, USB OTG, LCD, DFSDM | January 2019 |
| STM32L496QG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, USB OTG, LCD, DFSDM | January 2019 |
| STM32L496RE ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 512 Kbytes Flash, USB OTG, LCD, DFSDM | January 2019 |

| Title | Description | Starting date of Longevity Commitment |
|-----------------------|--|---------------------------------------|
| STM32L496RG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, USB OTG, LCD, DFSDM | January 2019 |
| STM32L496VE ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 512 Kbytes Flash, USB OTG, LCD, DFSDM | January 2019 |
| STM32L496VG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, USB OTG, LCD, DFSDM | January 2019 |
| STM32L496ZE ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 512 Kbytes Flash, USB OTG, LCD, DFSDM | January 2019 |
| STM32L496ZG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, USB OTG, LCD, DFSDM | January 2019 |
| STM32L4A6AG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, USB OTG, LCD, AES-256, DFSDM | January 2019 |
| STM32L4A6QG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, USB OTG, LCD, AES-256, DFSDM | January 2019 |
| STM32L4A6RG ACTIVE | Ultra-low-power with FPU Arm Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, USB OTG, LCD, AES-256, DFSDM | January 2019 |
| STM32L4A6VG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, USB OTG, LCD, AES-256, DFSDM | January 2019 |
| STM32L4A6ZG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 80 MHz with 1 Mbyte Flash, USB OTG, LCD, AES-256, DFSDM | January 2019 |
| STM32L4R5AG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 1024 kbytes Flash, USB OTG, DFSDM, CHROM-ART | January 2019 |
| STM32L4R5AI ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 2048 kbytes Flash, USB OTG, DFSDM, CHROM-ART | January 2019 |
| STM32L4R5QG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 1024 kbytes Flash, USB OTG, DFSDM, CHROM-ART | January 2019 |
| STM32L4R5QI ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 2048 kbytes Flash, USB OTG, DFSDM, CHROM-ART | January 2019 |
| STM32L4R5VG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 1024 kbytes Flash, USB OTG, DFSDM, CHROM-ART | January 2019 |
| STM32L4R5VI ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 2048 kbytes Flash, USB OTG, DFSDM, CHROM-ART | January 2019 |
| STM32L4R5ZG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 1024 kbytes Flash, USB OTG, DFSDM, CHROM-ART | January 2019 |
| STM32L4R5ZI ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 2048 kbytes Flash, USB OTG, DFSDM, CHROM-ART | January 2019 |
| STM32L4R7AI ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 2048 kbytes Flash, USB OTG, DFSDM, LCD-TFT | January 2019 |
| STM32L4R7VI ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 2048 kbytes Flash, USB OTG, DFSDM, LCD-TFT | January 2019 |
| STM32L4R7ZI ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 2048 kbytes Flash, USB OTG, DFSDM, LCD-TFT | January 2019 |
| STM32L4R9AG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 1024 kbytes Flash, USB OTG, DFSDM, LCD-TFT, MIPI DSI | January 2019 |
| STM32L4R9AI ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 2048 kbytes Flash, USB OTG, DFSDM, LCD-TFT, MIPI DSI | January 2019 |
| STM32L4R9VG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 1024 kbytes Flash, USB OTG, DFSDM, LCD-TFT, MIPI DSI | January 2019 |




| Title | Description | Starting date of Longevity Commitment |
|-----------------------|---|---------------------------------------|
| STM32L4R9VI ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 2048 kbytes Flash, USB OTG, DFSDM, LCD-TFT, MIPI DSI | January 2019 |
| STM32L4R9ZG ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 1024 kbytes Flash, USB OTG, DFSDM, LCD-TFT, MIPI DSI | January 2019 |
| STM32L4R9ZI ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 2048 kbytes Flash, USB OTG, DFSDM, LCD-TFT, MIPI DSI | January 2019 |
| STM32L4S5AI ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 2048 kbytes Flash, USB OTG, DFSDM, CHROM-ART, AES-256, HASH | January 2019 |
| STM32L4S5QI ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 2048 kbytes Flash, USB OTG, DFSDM, CHROM-ART, AES-256, HASH | January 2019 |
| STM32L4S5VI ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 2048 kbytes Flash, USB OTG, DFSDM, CHROM-ART, AES-256, HASH | January 2019 |
| STM32L4S5ZI ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 2048 kbytes Flash, USB OTG, DFSDM, CHROM-ART, AES-256, HASH | January 2019 |
| STM32L4S7AI ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 2048 kbytes Flash, USB OTG, DFSDM, LCD-TFT, AES-256, HASH | January 2019 |
| STM32L4S7VI ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 2048 kbytes Flash, USB OTG, DFSDM, LCD-TFT, AES-256, HASH | January 2019 |
| STM32L4S7ZI ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 2048 kbytes Flash, USB OTG, DFSDM, LCD-TFT, AES-256, HASH | January 2019 |
| STM32L4S9AI ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 2048 kbytes Flash, USB OTG, DFSDM, LCD-TFT, MIPI DSI, AES-256, HASH | January 2019 |
| STM32L4S9VI ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 2048 kbytes Flash, USB OTG, DFSDM, LCD-TFT, MIPI DSI, AES-256, HASH | January 2019 |
| STM32L4S9ZI ACTIVE | Ultra-low-power with FPU ARM Cortex-M4 MCU 120 MHz with 2048 kbytes Flash, USB OTG, DFSDM, LCD-TFT, MIPI DSI, AES-256, HASH | January 2019 |
| STM32MP151A ACTIVE | MPU with Arm Cortex-A7 650 MHz, Arm Cortex-M4 real-time coprocessor, TFT display | February 2019 |
| STM32MP151C ACTIVE | MPU with Arm Cortex-A7 650 MHz, Arm Cortex-M4 real-time coprocessor, TFT display, Secure boot and Cryptography | February 2019 |
| STM32MP153A ACTIVE | MPU with Arm Dual Cortex-A7 650 MHz, Arm Cortex-M4 real-time coprocessor, TFT display, FD-CAN | February 2019 |
| STM32MP153C ACTIVE | MPU with Arm Dual Cortex-A7 650 MHz, Arm Cortex-M4 real-time coprocessor, TFT display, FD-CAN, Secure boot and Cryptography | February 2019 |
| STM32MP157A ACTIVE | MPU with Arm Dual Cortex-A7 650 MHz, Arm Cortex-M4 real-time coprocessor, 3D GPU, TFT/MIPI DSI displays, FD-CAN | February 2019 |
| STM32MP157C ACTIVE | MPU with Arm Dual Cortex-A7 650 MHz, Arm Cortex-M4 real-time coprocessor, 3D GPU, TFT/MIPI DSI displays, FD-CAN, Secure boot and Cryptography | February 2019 |
| STM32WB55CC ACTIVE | Ultra-low-power dual core Arm Cortex-M4 MCU 64 MHz, Cortex-M0+ 32MHz with 256Kbyte of Flash memory, Bluetooth 5, 802.15.4, USB, LCD, AES-256 | January 2019 |
| STM32WB55CE ACTIVE | Ultra-low-power dual core Arm Cortex-M4 MCU 64 MHz, Cortex-M0+ 32MHz with 512Kbyte of Flash memory, Bluetooth 5, 802.15.4, USB, LCD, AES-256 | January 2019 |
| STM32WB55CG ACTIVE | Ultra-low-power dual core Arm Cortex-M4 MCU 64 MHz, Cortex-M0+ 32MHz with 1 Mbyte Flash, Bluetooth 5, 802.15.4, USB, LCD, AES-256 | January 2019 |
| STM32WB55RC ACTIVE | Ultra-low-power dual core Arm Cortex-M4 MCU 64 MHz, Cortex-M0+ 32MHz with 256 Kbyte Flash, Bluetooth 5, 802.15.4, USB, LCD, AES-256 | January 2019 |

| Title | Description | Starting date of Longevity Commitment |
|-----------------------|--|---------------------------------------|
| STM32WB55RE ACTIVE | Ultra-low-power dual core Arm Cortex-M4 MCU 64 MHz, Cortex-M0+ 32MHz with 512Kbyte of Flash memory, Bluetooth 5, 802.15.4, USB, LCD, AES-256 | January 2019 |
| STM32WB55RG ACTIVE | Ultra-low-power dual core Arm Cortex-M4 MCU 64 MHz, Cortex-M0+ 32MHz with 1 Mbyte of Flash memory, Bluetooth 5, 802.15.4, USB, LCD, AES-256 | January 2019 |
| STM32WLE5J8 ACTIVE | Ultra-low-power Arm® Cortex®-M4 @48 MHz with 64 Kbytes of Flash memory, 20 Kbytes of SRAM. LoRa®, (G)FSK, (G)MSK, BPSK modulations. AES 256-bit | January 2020 |
| STM32WLE5JB ACTIVE | Ultra-low-power Arm® Cortex®-M4 @48 MHz with 128 Kbytes of Flash memory, 48 Kbytes of SRAM. LoRa®, (G)FSK, (G)MSK, BPSK modulations. AES 256-bit | January 2020 |
| STM32WLE5JC ACTIVE | Ultra-low-power Arm® Cortex®-M4 @48 MHz with 256 Kbytes of Flash memory, 64 Kbytes of SRAM. LoRa®, (G)FSK, (G)MSK, BPSK modulations. AES 256-bit | January 2020 |
| STM8AF5268 ACTIVE | Automotive 8-bit MCU with 32 Kbytes Flash, LIN, CAN, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF5269 ACTIVE | Automotive 8-bit MCU with 32 Kbytes Flash, LIN, CAN, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF5286 ACTIVE | Automotive 8-bit MCU with 64 Kbytes Flash, LIN, CAN, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF5288 ACTIVE | Automotive 8-bit MCU with 64 Kbytes Flash, LIN, CAN, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF5289 ACTIVE | Automotive 8-bit MCU with 64 Kbytes Flash, LIN, CAN, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF528A ACTIVE | Automotive 8-bit MCU with 64 Kbytes Flash, LIN, CAN, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF52A6 ACTIVE | Automotive 8-bit MCU with 128 Kbytes Flash, LIN, CAN, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF52A8 ACTIVE | Automotive 8-bit MCU with 128 Kbytes Flash, LIN, CAN, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF52A9 ACTIVE | Automotive 8-bit MCU with 128 Kbytes Flash, LIN, CAN, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF52AA ACTIVE | Automotive 8-bit MCU with 128 Kbytes Flash, LIN, CAN, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF6213 ACTIVE | Automotive 8-bit MCU with 4 Kbytes Flash, LIN, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF6213A ACTIVE | Automotive 8-bit MCU with 4 Kbytes Flash, LIN, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF6223 ACTIVE | Automotive 8-bit MCU with 8 Kbytes Flash, LIN, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF6223A ACTIVE | Automotive 8-bit MCU with 8 Kbytes Flash, LIN, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF6226 ACTIVE | Automotive 8-bit MCU with 8 Kbytes Flash, LIN, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF6246 ACTIVE | Automotive 8-bit MCU with 16 Kbytes Flash, LIN, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF6248 ACTIVE | Automotive 8-bit MCU with 16 Kbytes Flash, LIN, 16 MHz CPU, integrated EEPROM | January 2019 |

| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| STM8AF6266 ACTIVE | Automotive 8-bit MCU with 32 Kbytes Flash, LIN, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF6268 ACTIVE | Automotive 8-bit MCU with 32 Kbytes Flash, LIN, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF6269 ACTIVE | Automotive 8-bit MCU with 32 Kbytes Flash, LIN, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF6286 ACTIVE | Automotive 8-bit MCU with 64 Kbytes Flash, LIN, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF6288 ACTIVE | Automotive 8-bit MCU with 64 Kbytes Flash, LIN, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF6289 ACTIVE | Automotive 8-bit MCU with 64 Kbytes Flash, LIN, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF628A ACTIVE | Automotive 8-bit MCU with 64 Kbytes Flash, LIN, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF62A6 ACTIVE | Automotive 8-bit MCU with 128 Kbytes Flash, LIN, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF62A8 ACTIVE | Automotive 8-bit MCU with 128 Kbytes Flash, LIN, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF62A9 ACTIVE | Automotive 8-bit MCU with 128 Kbytes Flash, LIN, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF62AA ACTIVE | Automotive 8-bit MCU with 128 Kbytes Flash, LIN, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF6366 ACTIVE | Automotive 8-bit MCU with 32 Kbytes Flash, LIN, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8AF6388 ACTIVE | Automotive 8-bit MCU with 64 Kbytes Flash, LIN, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8AL3136 ACTIVE | Automotive 8-bit ultra-low-power MCU with 8 Kbytes Flash, LIN, RTC, data EEPROM, timers, USARTs, I2C, SPIs, ADC, DAC, COMPs | January 2019 |
| STM8AL3138 ACTIVE | Automotive 8-bit ultra-low-power MCU with 8 Kbytes Flash, LIN, RTC, data EEPROM, timers, USARTs, I2C, SPIs, ADC, DAC, COMPs | January 2019 |
| STM8AL3146 ACTIVE | Automotive 8-bit ultra-low-power MCU with 16 Kbytes Flash, LIN, RTC, data EEPROM, timers, USARTs, I2C, SPIs, ADC, DAC, COMPs | January 2019 |
| STM8AL3148 ACTIVE | Automotive 8-bit ultra-low-power MCU with 16 Kbytes Flash, LIN, RTC, data EEPROM, timers, USARTs, I2C, SPIs, ADC, DAC, COMPs | January 2019 |
| STM8AL3166 ACTIVE | Automotive 8-bit ultra-low-power MCU with 32 Kbytes Flash, LIN, RTC, data EEPROM, timers, USARTs, I2C, SPIs, ADC, DAC, COMPs | January 2019 |
| STM8AL3168 ACTIVE | Automotive 8-bit ultra-low-power MCU with 32 Kbytes Flash, LIN, RTC, data EEPROM, timers, USARTs, I2C, SPIs, ADC, DAC, COMPs | January 2019 |
| STM8AL3188 ACTIVE | Automotive 8-bit ultra-low-power MCU with 64 Kbytes Flash, LIN, RTC, data EEPROM, timers, USARTs, I2C, SPIs, ADC, DAC, COMPs | January 2019 |
| STM8AL3189 ACTIVE | Automotive 8-bit ultra-low-power MCU with 64 Kbytes Flash, LIN, RTC, data EEPROM, timers, USARTs, I2C, SPIs, ADC, DAC, COMPs | January 2019 |
| STM8AL318A ACTIVE | Automotive 8-bit ultra-low-power MCU with 64 Kbytes Flash, LIN, RTC, data EEPROM, timers, USARTs, I2C, SPIs, ADC, DAC, COMPs | January 2019 |
| STM8AL31E88 ACTIVE | Automotive 8-bit ultra-low-power MCU with 64 Kbytes Flash, LIN, RTC, data EEPROM, timers, USARTs, I2C, SPIs, ADC, DAC, COMPs, AES | January 2019 |
| STM8AL31E89 ACTIVE | Automotive 8-bit ultra-low-power MCU with 64 Kbytes Flash, LIN, RTC, data EEPROM, timers, USARTs, I2C, SPIs, ADC, DAC, COMPs, AES | January 2019 |

| Title  | Description  | Starting date of Longevity Commitment  |
|---|--|---|
| STM8AL31E8A ACTIVE | Automotive 8-bit ultra-low-power MCU with 64 Kbytes Flash, LIN, RTC, data EEPROM, timers, USARTs, I2C, SPIs, ADC, DAC, COMPs, AES | January 2019 |
| STM8AL3L46 ACTIVE | Automotive 8-bit ultra-low-power MCU with 16 Kbytes Flash, LIN, RTC, LCD, data EEPROM, timers, USARTs, I2C, SPIs, ADC, DAC, COMPs | January 2019 |
| STM8AL3L48 ACTIVE | Automotive 8-bit ultra-low-power MCU with 16 Kbytes Flash, LIN, RTC, LCD, data EEPROM, timers, USARTs, I2C, SPIs, ADC, DAC, COMPs | January 2019 |
| STM8AL3L66 ACTIVE | Automotive 8-bit ultra-low-power MCU with 32 Kbytes Flash, LIN, RTC, LCD, data EEPROM, timers, USARTs, I2C, SPIs, ADC, DAC, COMPs | January 2019 |
| STM8AL3L68 ACTIVE | Automotive 8-bit ultra-low-power MCU with 32 Kbytes Flash, LIN, RTC, LCD, data EEPROM, timers, USARTs, I2C, SPIs, ADC, DAC, COMPs | January 2019 |
| STM8AL3L88 ACTIVE | Automotive 8-bit ultra-low-power MCU with 64 Kbytes Flash, LIN, RTC, LCD, data EEPROM, timers, USARTs, I2C, SPIs, ADC, DAC, COMPs | January 2019 |
| STM8AL3L89 ACTIVE | Automotive 8-bit ultra-low-power MCU with 64 Kbytes Flash, LIN, RTC, LCD, data EEPROM, timers, USARTs, I2C, SPIs, ADC, DAC, COMPs | January 2019 |
| STM8AL3L8A ACTIVE | Automotive 8-bit ultra-low-power MCU with 64 Kbytes Flash, LIN, RTC, LCD, data EEPROM, timers, USARTs, I2C, SPIs, ADC, DAC, COMPs | January 2019 |
| STM8AL3LE88 ACTIVE | Automotive 8-bit ultra-low-power MCU with 64 Kbytes Flash, LIN, RTC, LCD, data EEPROM, timers, USARTs, I2C, SPIs, ADC, DAC, COMPs, AES | January 2019 |
| STM8AL3LE89 ACTIVE | Automotive 8-bit ultra-low-power MCU with 64 Kbytes Flash, LIN, RTC, LCD, data EEPROM, timers, USARTs, I2C, SPIs, ADC, DAC, COMPs, AES | January 2019 |
| STM8AL3LE8A ACTIVE | Automotive 8-bit ultra-low-power MCU with 64 Kbytes Flash, LIN, RTC, LCD, data EEPROM, timers, USARTs, I2C, SPIs, ADC, DAC, COMPs, AES | January 2019 |
| STM8L001J3 ACTIVE | Ultra-low-power 8-bit MCU with 8 Kbytes Flash, 16 MHz CPU, up to 2-Kbyte of EEPROM | January 2019 |
| STM8L050J3 ACTIVE | Ultra-low-power Value line 8-bit MCU with 8 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L051F3 ACTIVE | Ultra-low-power 8-bit MCU with 8 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L052C6 ACTIVE | Ultra-low-power 8-bit MCU with 32 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L052R8 ACTIVE | Ultra-low-power 8-bit MCU with 64 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L101F1 ACTIVE | Ultra-low-power 8-bit MCU with 2 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L101F2 ACTIVE | Ultra-low-power 8-bit MCU with 4 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L101F3 ACTIVE | Ultra-low-power 8-bit MCU with 8 Kbytes Flash, 16 MHz CPU, up to 2-Kbyte of EEPROM | January 2019 |
| STM8L101G2 ACTIVE | Ultra-low-power 8-bit MCU with 4 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L101G3 ACTIVE | Ultra-low-power 8-bit MCU with 8 Kbytes Flash, 16 MHz CPU, up to 2-Kbyte of EEPROM | January 2019 |
| STM8L101K3 ACTIVE | Ultra-low-power 8-bit MCU with 8 Kbytes Flash, 16 MHz CPU, up to 2-Kbyte of EEPROM | January 2019 |
| STM8L151C2 ACTIVE | Ultra-low-power 8-bit MCUs with 4-Kbyte Flash, 16 MHz CPU, integrated EEPROM | January 2019 |




| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| STM8L151C3 ACTIVE | Ultra-low-power 8-bit MCU with 8 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L151C4 ACTIVE | Ultra-low-power 8-bit MCU with 16 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L151C6 ACTIVE | Ultra-low-power 8-bit MCU with 32 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L151C8 ACTIVE | Ultra-low-power 8-bit MCU with 64 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L151F2 ACTIVE | Ultra-low-power 8-bit MCU with 4 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L151F3 ACTIVE | Ultra-low-power 8-bit MCU with 8 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L151G2 ACTIVE | Ultra-low-power 8-bit MCU with 4 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L151G3 ACTIVE | Ultra-low-power 8-bit MCU with 8 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L151G4 ACTIVE | Ultra-low-power 8-bit MCU with 16 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L151G6 ACTIVE | Ultra-low-power 8-bit MCU with 32 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L151K2 ACTIVE | Ultra-low-power 8-bit MCU with 4 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L151K3 ACTIVE | Ultra-low-power 8-bit MCU with 8 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L151K4 ACTIVE | Ultra-low-power 8-bit MCU with 16 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L151K6 ACTIVE | Ultra-low-power 8-bit MCU with 32 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L151M8 ACTIVE | Ultra-low-power 8-bit MCU with 64 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L151R6 ACTIVE | Ultra-low-power 8-bit MCU with 32 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L151R8 ACTIVE | Ultra-low-power 8-bit MCU with 64 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L152C4 ACTIVE | Ultra-low-power 8-bit MCU with 16 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L152C6 ACTIVE | Ultra-low-power 8-bit MCU with 32 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L152C8 ACTIVE | Ultra-low-power 8-bit MCU with 64 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L152K4 ACTIVE | Ultra-low-power 8-bit MCU with 16 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L152K6 ACTIVE | Ultra-low-power 8-bit MCU with 32 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L152K8 ACTIVE | Ultra-low-power 8-bit MCU with 64 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L152M8 ACTIVE | Ultra-low-power 8-bit MCU with 64 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |

| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| STM8L152R6 ACTIVE | Ultra-low-power 8-bit MCU with 32 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L152R8 ACTIVE | Ultra-low-power 8-bit MCU with 64 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8L162M8 ACTIVE | Ultra-low-power 8-bit MCU with 64 Kbytes Flash, 16 MHz CPU, integrated EEPROM, AES | January 2019 |
| STM8L162R8 ACTIVE | Ultra-low-power 8-bit MCU with 64 Kbytes Flash, 16 MHz CPU, integrated EEPROM, AES | January 2019 |
| STM8S001J3 ACTIVE | Mainstream Value line 8-bit MCU with 8 Kbytes Flash, 16 MHz CPU | January 2019 |
| STM8S003F3 ACTIVE | Mainstream Value line 8-bit MCU with 8 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8S003K3 ACTIVE | Mainstream Value line 8-bit MCU with 8 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8S005C6 ACTIVE | Mainstream Value line 8-bit MCU with 32 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8S005K6 ACTIVE | Mainstream Value line 8-bit MCU with 32 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8S007C8 ACTIVE | Mainstream Value line 8-bit MCU with 64 Kbytes Flash, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8S103F2 ACTIVE | Mainstream Access line 8-bit MCU with 4 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8S103F3 ACTIVE | Mainstream Access line 8-bit MCU with 8 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8S103K3 ACTIVE | Mainstream Access line 8-bit MCU with 8 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8S105C4 ACTIVE | Mainstream Access line 8-bit MCU with 16 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8S105C6 ACTIVE | Mainstream Access line 8-bit MCU with 32 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8S105K4 ACTIVE | Mainstream Access line 8-bit MCU with 16 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8S105K6 ACTIVE | Mainstream Access line 8-bit MCU with 32 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8S105S4 ACTIVE | Mainstream Access line 8-bit MCU with 16 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8S105S6 ACTIVE | Mainstream Access line 8-bit MCU with 32 Kbytes Flash, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8S207C6 ACTIVE | Mainstream Performance line 8-bit MCU with 32 Kbytes Flash, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8S207C8 ACTIVE | Mainstream Performance line 8-bit MCU with 64 Kbytes Flash, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8S207CB ACTIVE | Mainstream Performance line 8-bit MCU with 128 Kbytes Flash, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8S207K6 ACTIVE | Mainstream Performance line 8-bit MCU with 32 Kbytes Flash, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8S207K8 ACTIVE | Mainstream Performance line 8-bit MCU with 64 Kbytes Flash, 24 MHz CPU, integrated EEPROM | January 2019 |

| Title ↕ | Description ↕ | Starting date of Longevity Commitment ↕ |
|------------------------|---|---|
| STM8S207M8 ACTIVE | Mainstream Performance line 8-bit MCU with 64 Kbytes Flash, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8S207MB ACTIVE | Mainstream Performance line 8-bit MCU with 128 Kbytes Flash, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8S207R6 ACTIVE | Mainstream Performance line 8-bit MCU with 32 Kbytes Flash, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8S207R8 ACTIVE | Mainstream Performance line 8-bit MCU with 64 Kbytes Flash, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8S207RB ACTIVE | Mainstream Performance line 8-bit MCU with 128 Kbytes Flash, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8S207S6 ACTIVE | Mainstream Performance line 8-bit MCU with 32 Kbytes Flash, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8S207S8 ACTIVE | Mainstream Performance line 8-bit MCU with 64 Kbytes Flash, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8S207SB ACTIVE | Mainstream Performance line 8-bit MCU with 128 Kbytes Flash, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8S208C6 ACTIVE | Mainstream Performance line 8-bit MCU with 32 Kbytes Flash, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8S208C8 ACTIVE | Mainstream Performance line 8-bit MCU with 64 Kbytes Flash, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8S208CB ACTIVE | Mainstream Performance line 8-bit MCU with 128 Kbytes Flash, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8S208MB ACTIVE | Mainstream Performance line 8-bit MCU with 128 Kbytes Flash, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8S208R6 PROPOSAL | Mainstream Performance line 8-bit MCU with 32 Kbytes Flash, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8S208R8 ACTIVE | Mainstream Performance line 8-bit MCU with 64 Kbytes Flash, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8S208RB ACTIVE | Mainstream Performance line 8-bit MCU with 128 Kbytes Flash, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8S208S6 ACTIVE | Mainstream Performance line 8-bit MCU with 32 Kbytes Flash, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8S208S8 PROPOSAL | Mainstream Performance line 8-bit MCU with 64 Kbytes Flash, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8S208SB PROPOSAL | Mainstream Performance line 8-bit MCU with 128 Kbytes Flash, 24 MHz CPU, integrated EEPROM | January 2019 |
| STM8S903F3 ACTIVE | Mainstream Application specific line 8-bit MCU with 8 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8S903K3 ACTIVE | Mainstream Application specific line 8-bit MCU with 8 Kbytes Flash, 16 MHz CPU, integrated EEPROM | January 2019 |
| STM8SPLNB1 ACTIVE | DiSEqC slave microcontroller for SaTCR based LNBS and switchers | January 2019 |

Motor Drivers




| Title ↕ | Description ↕ | Starting date of Longevity Commitment ↕ |
|---------|---------------|---|
|---------|---------------|---|

| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| L6205 ACTIVE | DMOS DUAL FULL BRIDGE DRIVER | December 2017 |
| L6206 ACTIVE | DMOS dual full bridge driver | December 2017 |
| L6206Q ACTIVE | DMOS dual full bridge driver | December 2017 |
| L6207 ACTIVE | DMOS dual full bridge driver with PWM current controller | December 2017 |
| L6207Q ACTIVE | DMOS dual full bridge driver | December 2017 |
| L6208 ACTIVE | DMOS driver for bipolar stepper motor | December 2017 |
| L6208Q ACTIVE | DMOS driver for bipolar stepper motor | December 2017 |
| L6225 ACTIVE | DMOS DUAL FULL BRIDGE DRIVER | December 2017 |
| L6226 ACTIVE | DMOS dual full bridge driver | December 2017 |
| L6226Q ACTIVE | DMOS dual full bridge driver | December 2017 |
| L6227 ACTIVE | DMOS dual full bridge driver with PWM current controller | December 2017 |
| L6227Q ACTIVE | DMOS dual full bridge driver with PWM current controller | December 2017 |
| L6228 ACTIVE | DMOS driver for bipolar stepper motor | December 2017 |
| L6228Q ACTIVE | DMOS driver for bipolar stepper motor | December 2017 |
| L6229 ACTIVE | DMOS driver for three-phase brushless DC motor | December 2017 |
| L6229Q ACTIVE | DMOS driver for three-phase brushless DC motor | December 2017 |
| L6230 ACTIVE | DMOS driver for three-phase brushless DC motor | December 2017 |
| L6234 ACTIVE | Three phase motor driver | December 2017 |
| L6235 ACTIVE | DMOS driver for 3-phase brushless DC motor | December 2017 |
| L6235Q ACTIVE | DMOS driver for 3-phase brushless DC motor | December 2017 |
| STSPIN32F0 ACTIVE | Advanced BLDC controller with embedded STM32 MCU | December 2017 |
| STSPIN32F0251 ACTIVE | 250 V three-phase controller with MCU | September 2019 |
| STSPIN32F0252 ACTIVE | 250 V three-phase controller with MCU | September 2019 |
| STSPIN32F0601 ACTIVE | 600V three-phase controller with MCU | September 2019 |




| Title ↕ | Description ↕ | Starting date of Longevity Commitment ↕ |
|-------------------------|---|---|
| STSPIN32F0602 ACTIVE | 600V three-phase controller with MCU | September 2019 |
| STSPIN32F0A ACTIVE | Advanced BLDC controller with embedded STM32 MCU | December 2017 |
| STSPIN32F0B ACTIVE | Advanced single shunt BLDC controller with embedded STM32 MCU | January 2019 |




NFC




| Title ↕ | Description ↕ | Starting date of Longevity Commitment ↕ |
|------------------------|---|---|
| ST25DV02K-W1 ACTIVE | Dynamic NFC/RFID tag IC with 2-Kbit EEPROM and 1x PWM (Pulse Width Modulation) output | January 2019 |
| ST25DV02K-W2 ACTIVE | Dynamic NFC/RFID tag IC with 2-Kbit EEPROM and 2x PWM (Pulse Width Modulation) outputs | January 2019 |
| ST25DV04K ACTIVE | 4-Kbit Dynamic NFC/RFID tag NFC Forum type V with I2C interface, fast transfer mode and energy harvesting | January 2019 |
| ST25DV16K ACTIVE | 16-Kbit Dynamic NFC/RFID tag NFC Forum type V with I2C interface, fast transfer mode and energy harvesting | January 2019 |
| ST25DV64K ACTIVE | 64-Kbit Dynamic NFC/RFID tag NFC Forum type V with I2C interface, fast transfer mode and energy harvesting | January 2019 |
| ST25TA02KB ACTIVE | NFC Forum Type 4 Tag IC with 2-Kbit EEPROM | January 2019 |
| ST25TA02KB-D ACTIVE | NFC Forum Type 4 Tag IC with 2-Kbit EEPROM and general purpose digital output | January 2019 |
| ST25TA02KB-P ACTIVE | NFC Forum Type 4 Tag IC with 2-Kbit EEPROM and general purpose digital output | January 2019 |
| ST25TA16K ACTIVE | NFC Forum Type 4 Tag IC with 16-Kbit EEPROM | January 2019 |
| ST25TA512B ACTIVE | NFC Forum Type 4 Tag IC with 512-bit EEPROM | January 2019 |
| ST25TA64K ACTIVE | NFC Forum Type 4 Tag IC with 64-Kbit EEPROM | January 2019 |
| ST25TB02K ACTIVE | 13.56 MHz short-range contactless memory chip with 2048-bit EEPROM and anticollision functions | January 2019 |
| ST25TB04K ACTIVE | 13.56 MHz short-range contactless memory chip with 4096-bit EEPROM and anticollision functions | January 2019 |
| ST25TB512-AC ACTIVE | 13.56 MHz short-range contactless memory chip with 512-bit EEPROM and anticollision functions | January 2019 |
| ST25TB512-AT ACTIVE | 13.56 MHz short-range contactless memory chip with 512-bit EEPROM and anticollision functions | January 2019 |
| ST25TV02K ACTIVE | 2-Kbit EEPROM tag IC at 13.56 MHz with 64-bit UID and password based on ISO/IEC 15693 and ISO/IEC 18000-3 Mode 1 | January 2019 |
| ST25TV16K ACTIVE | 16-Kbit EEPROM tag IC at 13.56 MHz with 64-bit UID and password based on ISO/IEC 15693 and ISO/IEC 18000-3 Mode 1 | January 2019 |
| ST25TV512 ACTIVE | 512-bit EEPROM tag IC at 13.56 MHz with 64-bit UID and password based on ISO/IEC 15693 and ISO/IEC 18000-3 Mode 1 | January 2019 |

| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| ST25TV64K ACTIVE | 64-Kbit EEPROM tag IC at 13.56 MHz with 64-bit UID and password based on ISO/IEC 15693 and ISO/IEC 18000-3 Mode 1 | January 2019 |




Power Management

| Title  | Description  | Starting date of Longevity Commitment  |
|---|--|---|
| A5970AD ACTIVE | Up to 1 A step down switching regulator for automotive applications | October 2016 |
| A5970D ACTIVE | Up to 1 A step down switching regulator for automotive applications | October 2016 |
| A5972D ACTIVE | Up to 1.5 A step down switching regulator for automotive applications | October 2016 |
| A5973AD ACTIVE | Up to 1.5 A step down switching regulator for automotive applications | October 2018 |
| A5973D ACTIVE | Up to 2 A step down switching regulator for automotive applications | October 2016 |
| A5974AD ACTIVE | Up to 2 A step down switching regulator for automotive applications | October 2016 |
| A5974D ACTIVE | Up to 2.5 A step down switching regulator for automotive applications | October 2016 |
| A5975AD ACTIVE | Up to 2.5 A step down switching regulator for automotive applications | October 2016 |
| A5975D ACTIVE | Up to 3 A step down switching regulator for automotive applications | October 2016 |
| A6984 ACTIVE | 36 V 400 mA synchronous step-down switching regulator | October 2016 |
| A6985F ACTIVE | 38 V 0.5 A synchronous step-down switching regulator with 30 uA quiescent current | October 2016 |
| A6986 ACTIVE | 38 V 2 A synchronous step-down switching regulator with 30 uA quiescent current | October 2016 |
| A6986F ACTIVE | 38 V 1.5 A synchronous step-down switching regulator with 30 uA quiescent current | October 2016 |
| A6986H ACTIVE | 38 V 2 A synchronous step-down switching regulator with 30 uA quiescent current | October 2016 |
| A7985A ACTIVE | 2 A step-down switching regulator for automotive applications | October 2016 |
| A7986A ACTIVE | 3 A step-down switching regulator for automotive applications | October 2016 |
| A7987 ACTIVE | 61 V 3A asynchronous step-down switching regulator with adjustable current limitation for automotive | October 2016 |
| ALED1642GW ACTIVE | 16 Channels LED driver with error detection, current gain control and 12/16 bit-PWM brightness control for automotive applications | October 2016 |
| ALED6001 ACTIVE | Automotive grade PWM-dimmable single channel LED driver with integrated boost controller | October 2016 |
| AST1S31 ACTIVE | 3 A DC step-down switching regulator | October 2016 |




| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| AST1S31HF ACTIVE | Up to 4 V, 3 A step-down 2.3 MHz switching regulator for automotive applications | October 2016 |
| L5970AD ACTIVE | Up to 1 A step down switching regulator | October 2016 |
| L5970D ACTIVE | Up to 1 A step down switching regulator | October 2017 |
| L5972D ACTIVE | Up to 1.5 A step down switching regulator | October 2016 |
| L5973AD ACTIVE | Up to 1.5 A step down switching regulator | October 2016 |
| L5973D ACTIVE | Up to 2 A step down switching regulator | October 2016 |
| L5974AD ACTIVE | Up to 2 A step down switching regulator | October 2016 |
| L5974D ACTIVE | Up to 2.5 A step down switching regulator | October 2016 |
| L5975AD ACTIVE | Up to 2.5 A step down switching regulator | October 2016 |
| L5975D ACTIVE | Up to 3 A step down switching regulator | October 2016 |
| L6983 ACTIVE | 38 V 3A synchronous step-down converter with 17uA quiescent current | October 2019 |
| L6984 ACTIVE | 36 V 400 mA synchronous step-down switching regulator | October 2016 |
| L6985F ACTIVE | 38 V 500 mA synchronous step-down switching regulator with 30 uA quiescent current | October 2016 |
| L6986 ACTIVE | 38 V 2 A synchronous step-down switching regulator with 30 uA quiescent current | October 2016 |
| L6986F ACTIVE | 38 V 1.5 A synchronous step-down switching regulator with 30 uA quiescent current | October 2016 |
| L6986H ACTIVE | 38 V, 2 A synchronous step-down switching regulator with 30 μ A quiescent current | October 2016 |
| LD39020 ACTIVE | 200 mA very low quiescent current Linear regulator IC | October 2016 |
| LD39030 ACTIVE | 300 mA very low quiescent current linear regulator IC | January 2019 |
| LD39050 ACTIVE | 500 mA low quiescent current and low noise voltage regulator | November 2017 |
| LD39200 ACTIVE | 2 A high PSRR ultra low drop linear regulator with reverse current protection | November 2017 |
| LDF ACTIVE | 1A Very low drop voltage regulator IC | November 2017 |
| LDFM ACTIVE | 500 mA very low drop voltage regulator | November 2017 |
| LDK120 ACTIVE | 200 mA low quiescent current very low noise LDO | October 2016 |
| LDK130 ACTIVE | 300 mA low quiescent current very low noise LDO | October 2016 |


| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| LDK220 ACTIVE | 200 mA low quiescent current and low noise LDO | October 2016 |
| LDK320 ACTIVE | 200 mA low quiescent current and high PSRR voltage regulator | December 2019 |
| LDL112 ACTIVE | 1.2 A low quiescent current LDO with reverse current protection | October 2016 |
| LDL212 ACTIVE | 1.2A Low Drop Linear Regulator IC | October 2016 |
| LDLN025 ACTIVE | 250 mA ultra-low noise LDO | October 2016 |
| LED1202 ACTIVE | 12-Channel Low Quiescent Current LED Driver | May 2019 |
| LED1642GW ACTIVE | 16 Channels LED driver with Error detection, Current Gain Control and 12/16 bit PWM Brightness control | October 2016 |
| ST730 ACTIVE | 300 mA, 28 V low-dropout voltage regulator, with 5 μ A quiescent current | October 2019 |
| STAP08DP05 ACTIVE | Low voltage 8-bit constant current LED sink driver with output error detection for automotive applications | October 2016 |
| STAP16DPPS05 ACTIVE | Low voltage 16-bit constant current LED sink driver with output error detection and auto power-saving for automotive applications | October 2016 |
| STAP16DPS05 ACTIVE | Low voltage 16-bit constant current LED sink driver with output error detection and auto power-saving for automotive applications | October 2016 |
| STNS01 ACTIVE | Li-Ion Linear Battery Charger with LDO | November 2019 |
| STPMIC1 ACTIVE | 14 Output Rails PMIC 4 Adjustable Constant ON Time (COT) Buck SMPS converters BOOST with Bypass, LDO for Memory Power Supply | August 2019 |
| TS4061 ACTIVE | Precision micropower shunt voltage reference | October 2016 |
| TS4061V ACTIVE | Precision micropower shunt voltage reference | October 2016 |




Power Modules

| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| STGIB10CH60TS-L ACTIVE | SLLIMM 2nd series IPM, 3-phase inverter, 15 A, 600 V short-circuit rugged IGBTs | March 2019 |


Power Transistors

| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| STD10N60M2 ACTIVE | N-channel 600 V, 0.55 Ohm typ., 7.5 A MDmesh M2 Power MOSFET in DPAK package | March 2019 |
| STD13N60M2 ACTIVE | N-channel 600 V, 0.35 Ohm typ., 11 A MDmesh M2 Power MOSFET in DPAK package | March 2019 |
| STD16N50M2 ACTIVE | N-channel 500 V, 0.24 Ohm typ., 13 A MDmesh M2 Power MOSFET in a DPAK package | March 2019 |

| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| STD2N80K5 ACTIVE | N-channel 800 V, 3.5 Ohm typ., 2 A MDmesh K5 Power MOSFET in DPAK package | March 2019 |
| STD5N60M2 ACTIVE | N-channel 600 V, 1.3 Ohm typ., 3.5 A MDmesh M2 Power MOSFET in DPAK package | March 2019 |
| STD8N80K5 ACTIVE | N-channel 800 V, 0.8 Ohm typ., 6 A MDmesh K5 Power MOSFET in DPAK package | March 2019 |
| STF10N80K5 ACTIVE | N-channel 800 V, 0.470 Ohm typ., 9 A MDmesh K5 Power MOSFET in a TO-220FP package | March 2019 |
| STF10N95K5 ACTIVE | N-channel 950 V, 0.65 Ohm typ., 8 A MDmesh K5 Power MOSFET in TO-220FP package | March 2019 |
| STF13N60M2 ACTIVE | N-channel 600 V, 0.35 Ohm typ., 11 A MDmesh M2 Power MOSFET in TO-220FP package | March 2019 |
| STF13N80K5 ACTIVE | N-channel 800 V, 0.37 Ohm typ., 12 A MDmesh K5 Power MOSFET in TO-220FP package | March 2019 |
| STF14N80K5 ACTIVE | N-channel 800 V, 0.400 Ohm typ., 12 A MDmesh K5 Power MOSFET in a TO-220FP package | March 2019 |
| STF16N65M2 ACTIVE | N-channel 650 V, 0.32 Ohm typ., 11 A MDmesh M2 Power MOSFET in TO-220FP package | March 2019 |
| STF18N60M2 ACTIVE | N-channel 600 V, 0.255 Ohm typ., 13 A MDmesh M2 Power MOSFET in TO-220FP package | March 2019 |
| STF24N60DM2 ACTIVE | N-channel 600 V, 0.175 Ohm typ., 18 A MDmesh DM2 Power MOSFET in TO-220FP package | March 2019 |
| STF25N80K5 ACTIVE | N-channel 800 V, 0.19 Ohm typ., 19.5 A MDmesh K5 Power MOSFET in TO-220FP package | March 2019 |
| STF28N60M2 ACTIVE | N-channel 600 V, 0.135 Ohm typ., 22 A MDmesh M2 Power MOSFETs in TO-220FP package | March 2019 |
| STF40N60M2 ACTIVE | N-channel 600 V, 0.078 Ohm typ., 34 A MDmesh M2 Power MOSFET in TO-220FP package | March 2019 |
| STF7N80K5 ACTIVE | N-channel 800 V, 0.95 Ohm typ., 6 A MDmesh K5 Power MOSFET in TO-220FP package | March 2019 |
| STF8N80K5 ACTIVE | N-channel 800 V, 0.8 Ohm typ., 6 A MDmesh K5 Power MOSFET in TO-220FP package | March 2019 |
| STGD5H60DF ACTIVE | Trench gate field-stop IGBT, H series 600 V, 5 A high speed | March 2019 |
| STGW40H65DFB ACTIVE | Trench gate field-stop 650 V, 40 A high speed HB series IGBT | March 2019 |
| STGW40V60DF ACTIVE | Trench gate field-stop IGBT, V series 600 V, 40 A very high speed | March 2019 |
| STGW60H65DFB ACTIVE | Trench gate field-stop IGBT, HB series 650 V, 60 A high speed | March 2019 |
| STGW60V60DF ACTIVE | Trench gate field-stop IGBT, V series 600 V, 60 A very high speed | March 2019 |
| STGW80H65DFB ACTIVE | Trench gate field-stop 650 V, 80 A high speed HB series IGBT | March 2019 |
| STGWA40H120DF2 ACTIVE | Trench gate field-stop IGBT, H series 1200 V, 40 A high speed | March 2019 |
| STGWA60H65DFB ACTIVE | Trench gate field-stop IGBT, HB series 650 V, 60 A high speed | March 2019 |

| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| STGWT60H65DFB ACTIVE | Trench gate field-stop IGBT, HB series 650 V, 60 A high speed | March 2019 |
| STH12N120K5-2 ACTIVE | N-channel 1200 V, 0.62 Ohm typ., 12 A MDmesh K5 Power MOSFET in H2PAK-2 package | March 2019 |
| STH3N150-2 ACTIVE | N-channel 1500 V, 6 Ohm typ., 2.5 A PowerMESH(TM) power MOSFET in H2PAK-2 package | March 2019 |
| STP12N120K5 ACTIVE | N-channel 1200 V, 0.62 Ohm typ., 12 A MDmesh K5 Power MOSFET in TO-220 package | March 2019 |
| STP15N95K5 ACTIVE | N-channel 950 V, 0.41 Ohm typ., 12 A MDmesh K5 Power MOSFET in TO-220 package | March 2019 |
| STP18N60M2 ACTIVE | N-channel 600 V, 0.255 Ohm typ., 13 A MDmesh M2 Power MOSFET in TO-220 package | March 2019 |
| STP24N60DM2 ACTIVE | N-channel 600 V, 0.175 Ohm typ., 18 A MDmesh DM2 Power MOSFET in TO-220 package | March 2019 |
| STW28N60M2 ACTIVE | N-channel 600 V, 0.135 Ohm typ., 22 A MDmesh M2 Power MOSFETs in TO-247 package | March 2019 |
| STW33N60DM2 ACTIVE | N-channel 600 V, 0.110 Ohm typ., 24 A MDmesh DM2 Power MOSFET in TO-247 package | March 2019 |
| STW33N60M2 ACTIVE | N-channel 600 V, 0.108 Ohm typ., 26 A MDmesh M2 Power MOSFETs in TO-247 package | March 2019 |
| STW40N60M2 ACTIVE | N-channel 600 V, 0.078 Ohm typ., 34 A MDmesh M2 Power MOSFET in TO-247 package | March 2019 |
| STW43N60DM2 ACTIVE | N-channel 600 V, 0.085 Ohm typ., 34 A MDmesh DM2 Power MOSFET in TO-247 package | March 2019 |
| STW48N60DM2 ACTIVE | N-channel 600 V, 0.065 Ohm typ., 40 A MDmesh DM2 Power MOSFET in a TO-247 package | March 2019 |
| STW48N60M2 ACTIVE | N-channel 600 V, 0.06 Ohm typ., 42 A MDmesh M2 Power MOSFET in TO-247 package | March 2019 |
| STW70N60DM2 ACTIVE | N-channel 600 V, 37 mOhm typ., 66 A MDmesh DM2 Power MOSFET in a TO-247 package | March 2019 |
| STW70N60M2 ACTIVE | N-channel 600 V, 0.031 Ohm typ., 68 A MDmesh M2 Power MOSFET in TO-247 package | March 2019 |
| STW78N65M5 ACTIVE | Automotive-grade N-channel 650 V, 0.024 Ohm typ., 69 A MDmesh M5 Power MOSFET in a TO-247 package | March 2019 |

Protection Devices

| Title  | Description  | Starting date of Longevity Commitment  |
|---|---|---|
| CLT03-2Q3 ACTIVE | Self powered digital input current limiter | August 2019 |
| ESDA6V1BC6 ACTIVE | QUAD BIDIRECTIONAL TRANSIL SUPPRESSOR FOR ESD PROTECTION | August 2019 |
| ESDA7P120-1U1M ACTIVE | High-power transient voltage supressor (TVS) | August 2019 |
| ESDALC6V1W ACTIVE | QUAD TRANSIL ARRAY FOR ESD PROTECTION | August 2019 |

| Title ↕ | Description ↕ | Starting date of Longevity Commitment ↕ |
|------------------------|--|---|
| HSP051-4M10 ACTIVE | 4-line ESD protection for high speed lines | August 2019 |
| SMA4F5.0A ACTIVE | 400 W, 5 V TVS in SMA Flat | August 2019 |
| SMA6F16A ACTIVE | 600 W, 16 V TVS in SMA Flat | August 2019 |
| SPT01-335DEE ACTIVE | Automation sensor transient and overvoltage protection | August 2019 |
| TCP01-M12 ACTIVE | USB type-C port protection | October 2019 |

Switches and Multiplexers

| Title ↕ | Description ↕ | Starting date of Longevity Commitment ↕ |
|--------------------|---|---|
| STHV64SW ACTIVE | 64-ch HV MUX 200 V, (from -200Vto 0V or from 0Vto 200V or from -100V to +100V), Low Harmonic Distortion, High Voltage Analog Independent Switches | October 2019 |

Wireless Transceivers, MCUs and Modules

| Title ↕ | Description ↕ | Starting date of Longevity Commitment ↕ |
|----------------------|--|---|
| BlueNRG-1 ACTIVE | Bluetooth Low Energy System On Chip | July 2019 |
| BlueNRG-2 ACTIVE | Bluetooth® low energy wireless system-on-chip | July 2019 |
| BlueNRG-M0 ACTIVE | Very low power network processor module for Bluetooth® low energy v4.2 | July 2019 |
| BlueNRG-M2 ACTIVE | Very low power application processor module for Bluetooth® low energy v5.0 | July 2019 |
| BlueNRG-MS ACTIVE | Bluetooth Low Energy Network Processor supporting Bluetooth 4.2 core specification | July 2019 |
| S2-LP ACTIVE | Ultra-low power, high performance, sub-1GHz transceiver | July 2019 |
| S2-LPTX ACTIVE | Ultra-Low power, High performance Sub-1GHz transmitter | December 2019 |
| SPIRIT1 ACTIVE | Low data rate, low power Sub 1GHz transceiver | July 2019 |

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