Change PLP Products List

Change PLP products will be listed internet site for about three months following the date of the change.

Dec 31, 2020

No	Registration	PLP Status	Product	L1 Layer Name	L2 Layer Name	L3 Layer Name	L4 Layer Name	Part Name	PLP Orderable Part Name (before)	PLP Orderable Part Name (after)	Equivalent or Similar	PLP Termination date (before)	PLP Termination date (after)	Remarks	History
1	2017	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10277ANA	R5F10277ANA#U5	R5F10277ANA#25		Dec, 2033	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
2	2017	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10277ANA	R5F10277ANA#W5	R5F10277ANA#45		Dec, 2033	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
3	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10277GNA	R5F10277DNA#U0	R5F10277GNA#25		Dec, 2027	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
4	2017	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10277GNA	R5F10277GNA#U5	R5F10277GNA#25		Dec, 2033	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
5	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10277GNA	R5F10377DNA#U0	R5F10277GNA#25		Dec, 2027	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
6	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10277GNA	R5F10277DNA#W0	R5F10277GNA#45		Dec, 2027	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
7	2017	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10277GNA	R5F10277GNA#W5	R5F10277GNA#45		Dec, 2033	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
8	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10277GNA	R5F10377GNA#W0	R5F10277GNA#45		Dec, 2027	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
9	2017	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10278ANA	R5F10278ANA#U5	R5F10278ANA#25		Dec, 2033	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
10	2017	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10278ANA	R5F10278ANA#W5	R5F10278ANA#45		Dec, 2033	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
11	2019	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10278GNA	R5F10278DNA#U0	R5F10278GNA#25		Dec, 2027	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
12	2017	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10278GNA	R5F10278GNA#U5	R5F10278GNA#25		Dec, 2033	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
13	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10278GNA	R5F10378GNA#U0	R5F10278GNA#25		Dec, 2027	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
14	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10278GNA	R5F10278DNA#W0	R5F10278GNA#45		Dec, 2027	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
15	2017	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10278GNA	R5F10278GNA#W5	R5F10278GNA#45		Dec, 2033	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
16	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10278GNA	R5F10378DNA#W0	R5F10278GNA#45		Dec, 2027	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
17	2017	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10279ANA	R5F10279ANA#U5	R5F10279ANA#25		Dec, 2033	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
18	2017	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10279ANA	R5F10279ANA#W5	R5F10279ANA#45		Dec, 2033	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
19	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10279GNA	R5F10279DNA#U0	R5F10279GNA#25		Dec, 2027	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
20	2017	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10279GNA	R5F10279GNA#U5	R5F10279GNA#25		Dec, 2033	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
21	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10279GNA	R5F10379GNA#U0	R5F10279GNA#25		Dec, 2027	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
22	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10279GNA	R5F10279DNA#W0	R5F10279GNA#45		Dec, 2027	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
23	2017	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10279GNA	R5F10279GNA#W5	R5F10279GNA#45		Dec, 2033	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
24	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10279GNA	R5F10379DNA#W0	R5F10279GNA#45		Dec, 2027	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
25	2017	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10279ANA	R5F10279ANA#U5	R5F10279ANA#25		Dec, 2033	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
26	2017	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10279ANA	R5F10279ANA#W5	R5F10279ANA#45		Dec, 2033	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
27	2019	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10279AGA	R5F10279ADA#U5	R5F10279AGA#25		Dec, 2027	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
28	2019	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10279AGA	R5F10279ADA#W5	R5F10279AGA#45		Dec, 2027	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
29	2019	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10279AGA	R5F10379ADA#U0	R5F10279AGA#25		Dec, 2027	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
30	2019	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10279AGA	R5F10279DNA#W0	R5F10279AGA#45		Dec, 2027	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
31	2017	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10279AGA	R5F10279AGA#W5	R5F10279AGA#45		Dec, 2033	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
32	2019	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10279AGA	R5F10379ADA#W5	R5F10279AGA#45		Dec, 2027	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
33	2017	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10377ANA	R5F10377ANA#U5	R5F10377ANA#25		Dec, 2033	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
34	2017	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10377ANA	R5F10377ANA#W5	R5F10377ANA#45		Dec, 2033	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
35	2017	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10378ANA	R5F10378ANA#U5	R5F10378ANA#25		Dec, 2033	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
36	2017	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10378ANA	R5F10378ANA#W5	R5F10378ANA#45		Dec, 2033	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
37	2017	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10379ANA	R5F10379ANA#U5	R5F10379ANA#25		Dec, 2033	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
38	2017	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10379ANA	R5F10379ANA#W5	R5F10379ANA#45		Dec, 2033	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
39	2017	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10379AGA	R5F10379ADA#U5	R5F10379AGA#25		Dec, 2033	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
40	2017	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G12	R5F10379AGA	R5F10379ADA#W5	R5F10379AGA#45		Dec, 2033	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
41	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007AANA	R5F1007AANA#W0	R5F1007AANA#40		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
42	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007AGNA	R5F1007ADNA#U0	R5F1007AGNA#20		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
43	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007AGNA	R5F1007ADNA#W0	R5F1007AGNA#40		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
44	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007AGNA	R5F1017ADNA#U0	R5F1007AGNA#20		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
45	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007AGNA	R5F1007ADNA#W0	R5F1007AGNA#40		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
46	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007AGNA	R5F1007ADNA#W0	R5F1007AGNA#40		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
47	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007AGNA	R5F1017ADNA#W0	R5F1007AGNA#40		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
48	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007CANA	R5F1007CANA#U0	R5F1007CANA#20		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
49	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007CANA	R5F1007CANA#W0	R5F1007CANA#40		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
50	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007CGNA	R5F1007CDNA#U0	R5F1007CGNA#20		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
51	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007CGNA	R5F1007CGNA#U0	R5F1007CGNA#20		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
52	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007CGNA	R5F1017CDNA#U0	R5F1007CGNA#20		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
53	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007CGNA	R5F1007CDNA#W0	R5F1007CGNA#40		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
54	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007CGNA	R5F1007CGNA#W0	R5F1007CGNA#40		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
55	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007CGNA	R5F1017CDNA#W0	R5F1007CGNA#40		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
56	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007DANA	R5F1007DANA#U0	R5F1007DANA#20		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
57	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007DANA	R5F1007DANA#W0	R5F1007DANA#40		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
58	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007DGNA	R5F1007DGNA#U0	R5F1007DGNA#20		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
59	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007DGNA	R5F1007DGNA#U0	R5F1007DGNA#20		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
60	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007DGNA	R5F1017DGNA#U0	R5F1007DGNA#20		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
61	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007DGNA	R5F1007DGNA#W0	R5F1007DGNA#40		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
62	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007DGNA	R5F1007DGNA#W0	R5F1007DGNA#40		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
63	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007DGNA	R5F1017DGNA#W0	R5F1007DGNA#40		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
64	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007EANA	R5F1007EANA#U0	R5F1007EANA#20		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
65	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007EANA	R5F1007EANA#W0	R5F1007EANA#40		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
66	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007EGNA	R5F1007EGNA#U0	R5F1007EGNA#20		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
67	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007EGNA	R5F1007EGNA#W0	R5F1007EGNA#40		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
68	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007EGNA	R5F1017EDNA#U0	R5F1007EGNA#20		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
69	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007EGNA	R5F1007EDNA#W0	R5F1007EGNA#40		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
70	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007EGNA	R5F1007EDNA#W0	R5F1007EGNA#40		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
71	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F1007EGNA	R5F1017EDNA#W0	R5F1007EGNA#40		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
72	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F100BAANA	R5F100BAANA#U0	R5F100BAANA#20		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
73	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F100BAANA	R5F100BAANA#W0	R5F100BAANA#40		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
74	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F100BAGNA	R5F100BAGNA#U0	R5F100BAGNA#20		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
75	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F100BAGNA	R5F100BAGNA#U0	R5F100BAGNA#20		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)	Changed on Dec 22, 2020. PLP Termination date updated on Dec,2020.Terminated on Dec 31, 2020
76	Before 2016	2_Continuation(Changed P/N)	MCU/SoC	Microcontrollers (MCU) and Microprocessors (MPU)	RL78 Family	RL78/G1x	RL78/G13	R5F100BAGNA	R5F101BADNA#U0	R5F100BAGNA#20		Dec, 2028	Dec, 2035	Switching PLP products with the issuance of PCN (FCE004)