



**Winbond Electronics Corporation**

No.539, Sec.2, Wenxing Rd., Jhubei City,  
Hsinchu County 30274, Taiwan R.O.C.

**Product Obsolescence Notice**

**W25Q20EW F90 NOR Flash Memories**

Notification Date: June,16, 2021

Dear Valued Customers,

Thank you for choosing Winbond Electronics Corporation and we are grateful for your business. This letter is to notify you of Winbond's intention to terminate production of the W25Q20EW F90 NOR Flash memory, the terminated part numbers are listed as below:

W25Q20EW F90 P/Ns
W25Q20EWNB01
W25Q20EWNB02
W25Q20EWNB03
W25Q20EWSNAG
W25Q20EWSNBG
W25Q20EWSNSG
W25Q20EWUXAE
W25Q20EWUXBE
W25Q20EWUXSE

Please refer to the table below for your particular product last time order date and Winbond last shipment date and use this table to determine your last time buys and subsequent request dates. Winbond Electronics reserves the right to limit last time buy quantities based on capacity and material availability. Please notify Winbond as soon as possible if there are any concerns with these this schedule. Thank you.

12+12 EOL plan as below.

Part Number	Notification Date	Last Order Date	Last Ship Date	Part Number	Reliability Report	EOL (End of Line)
As table list	Jul./01/2021	Jun./30/2022	Jun./30/2023	As table list	Ready	Jun./30/2023

Jooweon Park  
Technology Executive  
Flash Product Marketing Center



## Appendix

With the termination of W25Q20EW SpiFlash Memories, the corresponding replacement Part No are listed below for your reference.

W25Q20EW Series			Recommended Replaced Part W25Q21EW Series		
Part No	Voltage	Max Temperature	Part No	Voltage	Max Temperature
W25Q20EWSNSG	1.8V	125°C	W25Q21EWSNSG	1.8V	125°C
W25Q20EWUXSE	1.8V	125°C	W25Q21EWXHSE	1.8V	125°C
W25Q20EWSNAG	1.8V	105°C	W25Q21EWSNAG	1.8V	105°C
W25Q20EWUXAE	1.8V	105°C	W25Q21EWXHAE	1.8V	105°C
W25Q20EWNB01	1.8V	85°C	W25Q21EWSNAG	1.8V	105°C
W25Q20EWNB02	1.8V	85°C	W25Q21EWSNAG	1.8V	105°C
W25Q20EWNB03	1.8V	85°C	W25Q21EWSNAG	1.8V	105°C
W25Q20EWSNBG	1.8V	85°C	W25Q21EWSNAG	1.8V	105°C
W25Q20EWUXBE	1.8V	85°C	W25Q21EWXHAE	1.8V	105°C