## QuickLogic

To: Valuing Number: PCN / EOL - $\underline{241001-C S S P-B X X N 120 ~}$

Dear Valued Customer,
The intent of this letter is to inform you of QuickLogic's difficult decision to discontinue the manufacture of the products listed in the below table. This is driven by market conditions.

Last date to place orders: September 30th, 2024
Last date for shipping orders: December 27th, 2024
We understand the difficulty this discontinuation can present, and QuickLogic is making all reasonable attempts to secure these outstanding materials to supply our customer's needs. The following is the timetable of our disconnection. We ask that every effort be made to place lasttime buy orders in a timely manner, as products may have limited availability. Orders will be supported on a "first-come, first-serve" basis. While placing orders is not a guarantee of delivery, priority will be given to the earliest-received orders. QuickLogic reserves the right to refuse orders if supply constraints prevent us from fulfilling the orders, and all orders must be placed as "NCNR" (non-cancelable, non-returnable).

QuickLogic also reserves the right to change pricing on new orders as lower overall production volumes can lead to increased costs, orders placed earlier will be less susceptible to these changes.

Thank you for your attention to this matter. No response to this notification is required. Please do not hesitate to contact your QuickLogic representative or distributor, if you have any questions. Your continued interest in QuickLogic is greatly appreciated.

Best Regards,
Christine Ledesma
QuickLogic Quality \& Purchasing Manager
Work: 408-990-4077
Cell: 408-306-1025
cledesma@quicklogic.com

## QuickLOgic

| QuickLogic Part Number | Part Number | Chip Input | Chip Output |
| :---: | :---: | :---: | :---: |
| CSSP-BCFDN120 | BX3B2F | MIPI-2 | MIPI-4 |
| CSSP-BDFDN120 | BX6B2E | MIPI-2 | MIPI-2 and RGB |
| CSSP-BEFDN120 | BX5B2A | MIPI-2 | RGB |
| CSSP-BFFDN120 | BX6B3E | MIPI-4 | MIPI-4 and RGB |
| CSSP-BGFDN120 | BX5B3A | MIPI-4 | RGB |
| CSSP-BHFDN120 | BX5A2B | RGB | MIPI-2 |
| CSSP-BJFDN120 | BX5A3B | RGB | MIPI-4 |
| CSSP-BLFDN120 | BX5B1D | MIPI-2 | LVDS-1 |
| CSSP-BMFDN120 | BX5B3D | MIPI-4 | LVDS-2 |
| CSSP-BPFDN120 | BX5A1D | RGB | LVDS-1 |
| CSSP-BQFDN120 | BX5A3D | RGB | LVDS-2 |
| CSSP-BUFDN120 | BX6B2G | MIPI-2 | LVDS-1 and RGB |
| CSSP-BXFDN120 | BX6B3G | MIPI-4 | LVDS-2 and RGB |
| CSSP-CAFDN120 | BX6B2H | MIPI-2 | MIPI-2 and LVDS-1 |
| CSSP-CBFDN120 | BX6B3H | MIPI-4 | MIPI-4 and LVDS-2 |

