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PRODUCT/PROCESS CHANGE NOTIFICATION  
Generic Copy

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20-SEP-2000

Subject: ON Semiconductor PRODUCT DISCONTINUANCE 10273

**TITLE: EOL FOR SELECTED EAST GREENWICH ANALOG DEVICES**

LAST BUY DATE: 22-Mar-2001  
LAST SHIP DATE: 20-Sep-2001

AFFECTED CHANGE CATEGORIES

None

AFFECTED PRODUCT DIVISIONS

ANALOG PRODUCTS DIV

ADDITIONAL RELIABILITY DATA: None  
REFERENCE: Contact Sales Office ()

SAMPLES: No  
REFERENCE: Contact Sales Office ()

For any questions concerning this notification:  
REFERENCE: Dwight.Shepard@onsemi.com

DISCLAIMER:

Customers must notify ON Semiconductor in writing within 90 days of receipt of this notification if they consider the discontinued product to be "sole source." ON Semiconductor and the customer may negotiate an appropriate end-of-life.

DESCRIPTION AND PURPOSE:

The attached information refers to certain products purchased by your company, which ON Semiconductor intends to discontinue manufacturing. Many of these products are now low volume utilization because they are only being used for warranty stock replacement programs and are not scheduled for use in future model years.

The decision to discontinue these devices is part of our overall Product Portfolio renewal process. Although this may cause some short term inconveniences, which we regret, we believe we will be able to serve you better in the long term.

ON Semiconductor continues to make substantial investments in both new and improved manufacturing capabilities to provide you the highest quality and reliable semiconductors in the industry. We believe these actions will also improve our ability to serve you in the future.



ON Semiconductor's East Greenwich Rhode Island facility is actively pursuing efficiency improvements, capacity increases, cycle time reductions and yield enhancements. The long term cost and supply benefits to our customers are obvious. One element of this activity requires that we accelerate our transition to six-inch wafer production. We will only transition large volume devices from four-inch wafers to six inch. The products listed in this notification will not be transitioned, therefore, these devices are offered as a "Last Time Buy".

End of Life buy orders have to be placed before March 22, 2001 and will be shipped before September 20, 2001.

NOTE: subsequent to publishing a discontinuance notice, ON Semiconductor will allow six (6) months from the announcement Date to place final lifetime purchase orders.

NOTE: to allow an orderly exit from the market, product shall not be delivered after twelve (12) months beyond the announcement date.

**POSSIBLE REPLACEMENT PARTS:**

<u>PART NUMBER</u>	<u>POSSIBLE REPLACEMENT</u>
CS289GDW20	CS8190DWF20
CS289GDWR20	CS8190DWFR20
CS289GN14	CS8190ENF16
CS290H	None
CS290YDW16	None
CS290YDWR16	None
CS290YN14	None
CS291H	None
CS3720XDPS7	None
CS3720XDPSR7	None
CS3720XM7	None
CS3750ENF16	None
CS3972YDW16	None
CS3972YDWR16	None
CS3972YN8	None
CS3972YT5	None
CS41013DR8	None
CS41017N14	None
CS41036DPSR7	None
CS41036M7	None
CS41069M11	None
CS41075YDWR24	None
CS41082DPRS7	None
CS41082DPSR7	None
CS41082T5	None
CS41084TVA5	None
CS41088T5	None
CS41100M15	None
CS4172XDWF16	None
CS4172XDWFR16	None
CS4172XN16	None
CS43017N14	None
CS43037NF16	None
CS43057N8	None
CS43065TVA5	None
CS43066TVA5	None
CS43067THA5	None
CS43067THF5	None
CS43068TVA5	None



<u>PART NUMBER</u>	<u>POSSIBLE REPLACEMENT</u>
CS43139DWFR16	None
CS44027N14	None
CS44030N14	None
CS44048N16	None
CS44063N16	None
CS44119N8	None
CS44167T5	None
CS45011DWFR16	None
CS45041N8	None
CS45073N14	None
CS452GT5	None
CS452GTHA5	None
CS452GTVA5	None
CS453GT5	None
CS453GTHA5	None
CS453GTVA5	None
CS464H	None
CS464YDW16	None
CS464YDWR16	None
CS48041N8	None
CS62071H	None
CS68058N8	None
CS68067TVA5	None
CS68122DWR24	None
CS69064DW16	None
CS69082TVA5	None
CS69088TVA5	None
CS8121YDPS7	None
CS8121YDPSR7	None
CS8121YT5	None
CS8121YTHA5	None
CS8121YTQ5	None
CS8121YTQVA5	None
CS8121YTVA5	None
CS8126-2GT5	None
CS8126-2GTHA5	None
CS8126-2GTVA5	None
CS8135YT5	None
CS8135YTHA5	None
CS8135YTVA5	None



## AFFECTED PARTS LIST:

CS289GDW20  
CS289GDWR20  
CS289GN14  
CS290H  
CS290YDW16  
CS290YDWR16  
CS290YN14  
CS291H  
CS3720XDPS7  
CS3720XDPSR7  
CS3720XM7  
CS3750ENF16  
CS3972YDW16  
CS3972YDWR16  
CS3972YN8  
CS3972YT5  
CS41075YDWR24  
CS4172XDWF16  
CS4172XDWFR16  
CS4172XN16  
CS452GT5  
CS452GTHA5  
CS452GTVA5  
CS453GT5  
CS453GTHA5  
CS453GTVA5  
CS464H  
CS464YDW16  
CS464YDWR16  
CS8121YDPS7  
CS8121YDPSR7  
CS8121YT5  
CS8121YTHA5  
CS8121YTQ5  
CS8121YTQVA5  
CS8121YTV A5  
CS8126-2GT5  
CS8126-2GTHA5  
CS8126-2GTVA5  
CS8135YT5  
CS8135YTHA5  
CS8135YTV A5