

TO: TT Electronics Customers and Partners
FROM: April Oliver, Global Product Marketing Specialist
SUBJECT: Subcomponent EOL affecting a selected list of components
DATE: July 27th. 2021

MEMORANDUM

At TT Electronics, we strive to manufacture world-class products that deliver the best user experience possible. Due to a sudden end of life of a metal tab subcomponent, we have fallen short of this commitment on some of our hermetically sealed components (complete list of impacted Finish Goods listed in Page 2), and we are extremely sorry for the frustration this has caused to you.

We are doing everything we can to restore your trust in us by starting the process of developing a 2nd source for this subcomponent.

As a temporary measure for the remainder of 2021, TT Electronics will adjust our supply lead-time of the affected finished goods for new orders to 76 weeks to prioritize existing commitments and do not overcommit future orders. During this time, we will also explore alternate TT Electronics part numbers as temporary replacements for these parts. Please work with your Applications Engineer to provide a closest equivalent to these parts based on your application requirements.

Finally, please utilize our customer service team for inquiries regarding open orders. The team will provide you with weekly updates should you require it.

We thank you for your patience and invaluable support during this time.

Sincerely,



April Oliver, Global Product Marketing Specialist
Sensors & Specialist Components Division

P/N	Description
OP116A	STANDARD PRODUCT
OP216A	STANDARD PRODUCT
OP316A	STANDARD PRODUCT
OP316B	STANDARD PRODUCT
OP516A	STANDARD PRODUCT
OP516B	STANDARD PRODUCT
OP516C	STANDARD PRODUCT
OP916	STANDARD PRODUCT
OPB735A	STANDARD PRODUCT
OPB735AWZ	STANDARD PRODUCT
OPB735B	STANDARD PRODUCT
OPB735BWZ	STANDARD PRODUCT
OPB735C	STANDARD PRODUCT
OPB735CWZ	STANDARD PRODUCT