

Due to increased demand of high temperature switches, MEC has decided to make all low temperature switches obsolete.

This means that after 31/12-2014 we will deliver the same high quality which is MEC's high temperature switch range to all customers. Technically it means that current customers of low temperature versions will get a product with better specifications.

Futhermore reducing the number of standard products will open up capacity in our production and help improving lead times for all customers.

Currently we have a price difference between the low and high temperature version switches. The goal is to equalise the prices so the customer does not suffer with the change.

Please contact all your customers who are currently using low temperature version switches and notify them of the end of life. We recommend that you discuss and evaluate customers' needs and, if necessary, place a last order.

Standard part numbers that are made obsolete:

| Switch series | Part number |
|---------------|--|
| Unimec | 15500, 15501, 15502 15551, 15552 |
| 3A | 3ATL6 |
| 3C | 3CTL6, 3CTL9 3CTL6RAS 3CTL6-2SL |
| 3E | 3ETL9 3ETL9-H (actuator assembled) 3ETL with Varimec 3ETLRAS 3ETL -H-RAS (actuator assembled) 3ETL9-2SL (alone) |
| 3F | 3FTL6 3FTL6+LED 00/20/40/80/24/45/65/85/2040/8020/8040 3FTL6RAS 3FTL6+LED-RAS 3FTL6-2SL (alone) |

The end of life notification also includes all low temperature custom products, incl. gold terminals, quiet versions, other actuation forces and NC/NO.

You can send in orders for low temperature switches until 31/12-2014.