

## **ECS Product/Process Change Notice** (PCN)

PCN # 01121-700-9001
Notification Date: January 12, 2011
Dear Business Partner,
ECS Inc. is aware of the vital importance of notifying its' valuable customer base of any Product or Process changes that may affect a component performance within a customer's circuit design. This notice is for your information and concurrence. It is our intent and desire to issue these notifications in a timely manner as to not affect the work flow of our customer base or incite any undue hardship.
PRELIMINARY REPORT NOTICE
X FINAL REPORT NOTICE
Product Identification
ECS P/N: 700-9001
Crystal Insulator, Mylar
Description and Purpose of Change:
<u>Description:</u> Insulator will be converted from side mount to a slide on type and the material will changed from Mylar to Teflon for higher temp handling capability.
<u>Purpose:</u> The slide on type insures that the insulator stays attached to the crystal. Also the material change is so that the insulator can withstand soldering temperatures of +260°C.
Manufacturing Location Affected: All Assembly Sites
Part Number Change: Yes, replacement P/N 700-TFL-9001
Cost Impact: None
Last Time Buy Date/Delivery Date: N/A
Critical (Change affects fit, form and functionality of the component. Would require sample submission.)
X Non-Critical (Change does not affect fit, form or functionality of the component. Does not require sample submission.)
Dant Number Change
Part Number Change:  ECS P/N 700-TFL-9001
The following personnel are authorized to issue such notices: Please forward your acknowledgment one or both parties below.
Dan Kelly Director of Component Engineering Brad Slatten Director of Quality Assurance Director

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