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May 24, 2013

To: All customers using the CONSMA006.062 and CONREVSMA006.062

Re: Product Change Notice

Dear customer,

Linx Technologies is announcing a change in manufacturing for the CONSMA006.062 and CONREVSMA006.062.

The product is mechanically identical to, and offers equivalent electrical performance, as the previous version of the product. The manufacturing change made is the addition of two retention dimples on opposite sides of each connector's barrel to enhance proper insulation retention after connectors are subjected to solder reflow temperatures.

We are committed to working closely with our customers during the transition to address any questions or concerns.

Product Change Notice for CONSMA006.062 and CONREVSMA006.062

PCN #: LPCN-130524-4

Publish Date: May 24, 2013

Type of Change

Manufacturing change for CONSMA006.062 and CONREVSMA006.062

Products Affected

- CONSMA006.062
- CONREVSMA006.062

Description of Change

The addition of retention dimpling to the manufacturing process for the CONSMA006.062 and CONREVSMA006.062 has been implemented. The dimpling of the connectors is illustrated in Figure 2 below.

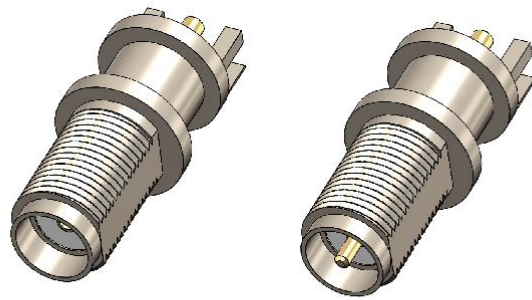


Figure 1: CONSMA006.062 and CONREVSMA006.062 without insulation retention dimples

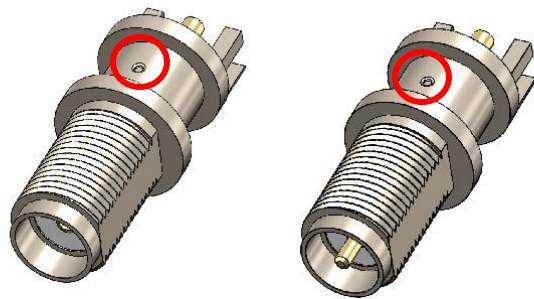


Figure 2: CONSMA006.062 and CONREVSMA006.062 with insulation retention dimples



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Reason for Change

To enhance retention of connector insulation after being subjected to solder reflow temperatures 260° Celsius.

Effect of Change

Form: Addition of retention dimples 180° apart on barrel of connectors

Fit: No change

Function: No change

Quality: No change

Anticipated First Ship Date

June 2013

Qualification Data

Qualification plan specifics are not for general release. Please contact Linx directly for additional information or assistance.

Last Time Buy Date

No formal last time buy date is established. Product with the additional retention dimpling will be supplied as existing inventory depletes.