

# Request for FCC Class II Permissive Change

# Request for ISED Class II Permissive Change

FCC ID: SZGCFIZWH1  
IC: 7702A-CFIZWH1

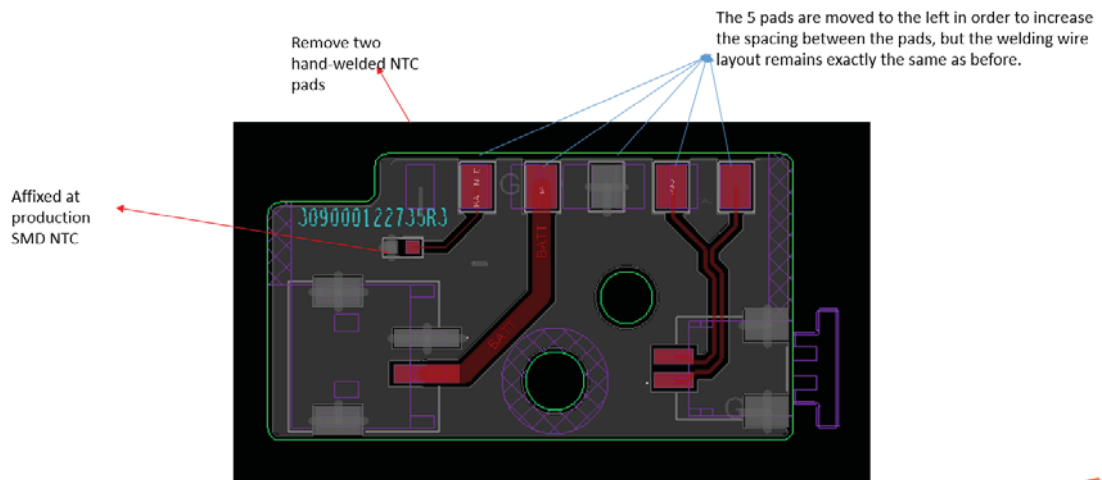
Date: 2021-07-07

TO: Federal Communication Commission & Innovation, Science and Economic Development Canada (ISED)

This is to request for Class II permissive change for FCC ID: SZGCFIZWH1, originally granted on 2020/7/20, and ISED Class II Permissive Change for IC: 7702A-CFIZWH1, originally granted on 2020/7/21

This application is based on:

Remove the pads of the NTC parts of the DIP that were originally hand-welded, and shift the other 5 pads to the left in order. The spacing between the pads increases from 1.0mm to 1.5mm (to facilitate manual welding).



Signature:

George Yang / Certification Manager  
Weifang GoerTek Electronics Co., Ltd.