

ELPRO Technologies 9/12 Billabong Street Stafford QLD 4053 Australia

tel: +61 7 3352 8600 fax: +61 7 3352 8677

Date: 21 March 2018

Federal Communication Comission
Office of Engineering and Technology

RE: Request for Confidentiality for Application FCC ID: O9P-E2-455

Dear Sir or Madam,

Please consider all documentation and correspondence attached to the FCC application for type approval to be held in confidence by the Federal Communication Commission.

Documentation such as circuit diagrams, operational description, parts lists and block diagrams as listed below are intellectual property of ELPRO Technologies Pty Ltd (Australia), so we are requesting confidentiality of these documents so that they are held from public viewing.

BLK_E2-455_v1.0 BOM_E2-455_V1.4 E2_455_OVL E2_455_SCH Oper_Desc_E2-455_V1-0 Block Diagram
Bill of Materials
Component Overlay Diagram
Schematic Diagram
Operational Description

Yours sincerely,

Harry Courtice Engineering Manager ELPRO Technologies Pty. Ltd.

Industrial Wireless
Eaton Controls and Protection Division