

TX57A P/N 01956-00-01

ETSO 2C169a Class C, Class 3 DO-254 Level C DO-160G ETSO 2C128, 2C40c, 2C36f Class A, 2C34f 22-33 VDC DO-178C Level B

TX57 P/N 01578-00-01

ETSO 2C169a Class C, E, H1, H2, Class 3, 5 DO-254 Level C DO-160G ETSO 2C128, 2C40c, 2C36f Class A, 2C34f 22-33 VDC DO-178C Level B

TX56A P/N 01954-00-01

ETSO 2C169a Class C, Class 4 DO-254 Level C DO-160G ETSO 2C128, 2C40c, 2C36f Class A, 2C34f 11-33 VDC DO-178C Level B

ETSO 2C169a Class C, E, H1, H2, Class 4, 6 DO-254 Level C DO-160G ETSO 2C128, 2C40c, 2C36f Class A, 2C34f 11-33 VDC DO-178C Level B

Trig Avionics Europe B.V. FCC ID: VZI01578 IC: 10614A-01578 Amersfoort, NL Weight: 1.35 kg

MOD LEVEL ①②③④⑤⑥⑦⑧ S/N

Rogers Labs, Inc. 4405 W. 259th Terrace Louisburg, KS 66053 Phone/Fax: (913) 837-3214 Revision 1 Trig Avionics Limited

Models: TX56, TX56A, TX57, TX57A

Test #: 180417

Test to: CFR47 Parts 2, 87 and RSS-141

File: VZI01578 LabelSmpl

FCC: VZI01578 IC: 10614A-01578 Date: April 17, 2019

Page 1 of 1