

Labels – AN50e, AN30e with transceiver T58e

Microsoft Access

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LabelAN50e : Report



AN-50e
Made in Canada






US LISTED
UL 60950
E227992

S/N #Name?

MAC #Name?

HW / SW M.m / A.B.build

Disconnect both power supply cords before servicing.
CAUTION: For continued protection against risk of fire,
replace only with same type and rating of fuse.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference and (2) This device must accept any interference received, including interference that may cause undesired operation.

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LabelAN30e : Report



AN-30e
Made in Canada






US LISTED
UL 60950
E227992

S/N #Name?

MAC #Name?

HW / SW M.m / A.B.build

Disconnect both power supply cords before servicing.
CAUTION: For continued protection against risk of fire,
replace only with same type and rating of fuse.

This device complies with FCC Part 68 and IC CS-03 rules
US:RCIDSNANOTM

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference and (2) This device must accept any interference received, including interference that may cause undesired operation.

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Labels – AN50e, AN30e with transceiver T58e

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LabelT58 : Report

 **Redline**
communications

S/N #Name?

T-58e Transceiver

24VDC, 1.2A
Made in Canada

C E0891

FCC ID:QC8-AN5030EX
IC:4310A-AN5030EX

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference and (2) This device must accept any interference received, including interference that may cause undesired operation.

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