WARNING!

THE DYNON EFIS SYSTEM CONTAINS STATIC SENSITIVE CIRCUITS. CARE MUST BE TAKEN WHEN HANDLING THE EFIS EQUIPMENT TO AVOID DAMAGE TO THE SYSTEM. THE EFIS MUST NOT BE INSTALLED IN AN AIRCRAFT THAT IS NOT GROUNDED. ANY EFIS EQUIPMENT FOUND TO BE DAMAGED DUE TO ELECTROSTATIC DISCHARGE WILL NOT BE REPAIRED UNDER WARRANTY. ALWAYS USE ESD PROTECTIVE PROCEDURES WHEN HANDLING EFIS EQUIPMENT. ENSURE THAT YOU ARE GROUNDED BEFORE OPENING THE ESD PACKAGE OF AN EFIS COMPONENT. ALWAYS HANDLE EFIS EQUIPMENT BY THE CASE AND AVOID TOUCHING THROUGH THE ACCESSIBLE PCB EDGE. THE CONTENTS OF THE ESD BAG MAY BE REMOVED ONLY AT A STATIC SAFE WORKSTATION.

CIRCUIT LETTER FUNCTION DRAWING KEY

LETTER	FUNCTION
A	AUDIO
B	AUDIO, DISCRETE, ANALOG IN
C	DISCRETE, ANALOG
D	DISCRETE, PHONE CONTROL
E	DISCRETE
F	DISCRETE
G	DISCRETE
H	DISCRETE
J	DISCRETE
K	DISCRETE
L	DISCRETE
M	DISCRETE
N	DISCRETE
P	DISCRETE
Q	DISCRETE

VAN'S AIRCRAFT, INC.

1443 NE AGU RD, RE
97002 USA

NXXXXX

ELECTRICAL SYSTEM

RV-XX

DRAWN BY: JDXX
TOLERANCES: NONE
FRACTIONAL ± 1/32 ANGULAR ± 1/2 DEGREE
DECIMALS: NONE
SCALE: NONE
DATE: 04/01/23
AIRCRAFT SERIAL NO.: XXXXX
QUALITY ASSURANCE: XXXXXXX

DATE: 04/01/23
SHEET: 1 OF 1
DRAWING NO.: 01-A10000-200
REVISION: A
QUALITY ASSURANCE: XXXXXXX