

87654321

2246220

1

REV

1

REVISION HISTORY

REV

DESCRIPTION

DATE

APPROVED

9. DURABILITY REQUIREMENT: GRAPHICAL AREA OF FINISHED PLATES SHALL WITHSTAND A TYPICAL SPOT CLEANING PROCESS CONSISTING OF 15-20 CONSECUTIVE WIPES OVER A 1.0-INCH DISTANCE USING A COTTON SWAB SOAKED IN 100% PURE ISOPROPYL ALCOHOL WITHOUT SMEARING, PEELING OR ANY OTHER VISIBLE DEGRADATION.

8

CHARACTERS SHALL BE ARIAL NARROW BOLD FONT SIZE 9.

7

CHARACTERS SHALL BE ARIAL NARROW BOLD FONT SIZE 6.

6. ALL LEGENDS SHALL BE CENTERED OR JUSTIFIED AS SHOWN. MAINTAIN .05 MINIMUM CLEARANCE BETWEEN PRINTING AND EDGE OF LABEL.

5. ALL CHARACTERS TO BE MATTE ALUMINUM COLOR. BACKGROUND TO BE LUSTERLESS BLACK PER FED-STD-595, COLOR NO. 37038.

4. MARK PART AS SHOWN BELOW, WITHOUT PARENTHESES, PER MIL-STD-130 USING MIN .09 HIGH CHARACTERS. MARKING METHOD MAY INCLUDE MOISTURE-PROOF LABEL (SUCH AS POLYIMIDE), PERMANENT INK IN A CONTRASTING COLOR (SUCH AS EPOXY INK PER A-A-56032, TYPE II) OR OTHER PERMANENT MARKING METHOD ON PROTECTIVE PAPER BACKING.

98571-(PART NUMBER)-(DASH NUMBER)
REV (DWG REVISION)
MFR (MANUFACTURER IDENTIFICATION OR CAGE CODE)

3

MATERIAL:

.005 THK 1100-H18 AL ALLOY PER MIL-DTL-19834, TYPE 1, STYLE IV (NATURAL ALUMINUM BACKGROUND) WITH PROTECTIVE PAPER BACKING. ADHESIVE SHALL BE 3M PART NO 468MP (.005 THICK). NO SUBSTITUTE ADHESIVE MAY BE USED WITHOUT PRIOR APPROVAL BY TELEDYNE ENGINEERING.

OR

.005 THK 1145-H19 AL ALLOY PER MIL-DTL-19834, TYPE 1, STYLE III, (BLACK ANODIZED BACKGROUND) WITH PROTECTIVE PAPER BACKING. ADHESIVE SHALL BE 3M PART NO 468MP (.005 THICK). NO SUBSTITUTE ADHESIVE MAY BE USED WITHOUT PRIOR APPROVAL BY TELEDYNE ENGINEERING.

NO INK PRINTING PROCESSES SHALL BE PERMITTED.

2. REFERENCE MIL-HDBK-454, GUIDELINE 9 FOR WORKMANSHIP.

1. INTERPRET DRAWING PER ASME Y14.100.

NOTES: UNLESS OTHERWISE SPECIFIED.

DESTINATION CONTROL STATEMENT (DCS): These items are controlled by the U.S. Government and authorized for export only to the country of ultimate destination for use by the ultimate consignee or end-user(s) herein identified. They may not be resold, transferred, or otherwise disposed of, to any other country or to any person other than the authorized ultimate consignee or end-user(s), either in their original form or after being incorporated into other items, without first obtaining approval from the U.S. government or as otherwise authorized by U.S. law and regulations.

PROPRIETARY INFORMATION NOTICE: This document, including the information contained within, is the property of Teledyne Controls, LLC. It may not be used, modified, reproduced, released, performed, displayed, disclosed, published or distributed, in whole or in part, except as expressly permitted in writing by an authorized representative of Teledyne Controls, LLC. Any permitted use, modification, reproduction, performance, display, disclosure, publication or distribution must also exactly reproduce and clearly and conspicuously display this notice unless otherwise instructed in writing by Teledyne Controls, LLC.

Copyright © 2013 - 2019 Teledyne Controls, LLC.

1111111

QTY REQDQTY REQDQTY REQDQTY REQDQTY REQDQTY REQDQTY REQDQTY REQD

CAGE CODE

PART OR IDENTIFYING NO.

LABEL, FCC ID

NOMENCLATURE OR DESCRIPTION

MATERIAL OR REFERENCE DESIGNATION

CCN

3

NOTES

SPECIFICATION OR PROCUREMENT DATA

ITEM NO.

7654321

UNLESS OTHERWISE SPECIFIED

CONTRACT NUMBER

PREP

CHECK

ENGR

MFG

ILS

QA

TELEDYNE APPROVAL

CM/SCM

501 CONTINENTAL BLVD., EL SEGUNDO, CALIFORNIA 90245 U.S.A.

LABEL, FCC ID - WQAR

SIZE

CAGE CODE

DRAWING NO.

2246220

REV

SCALE

4/1

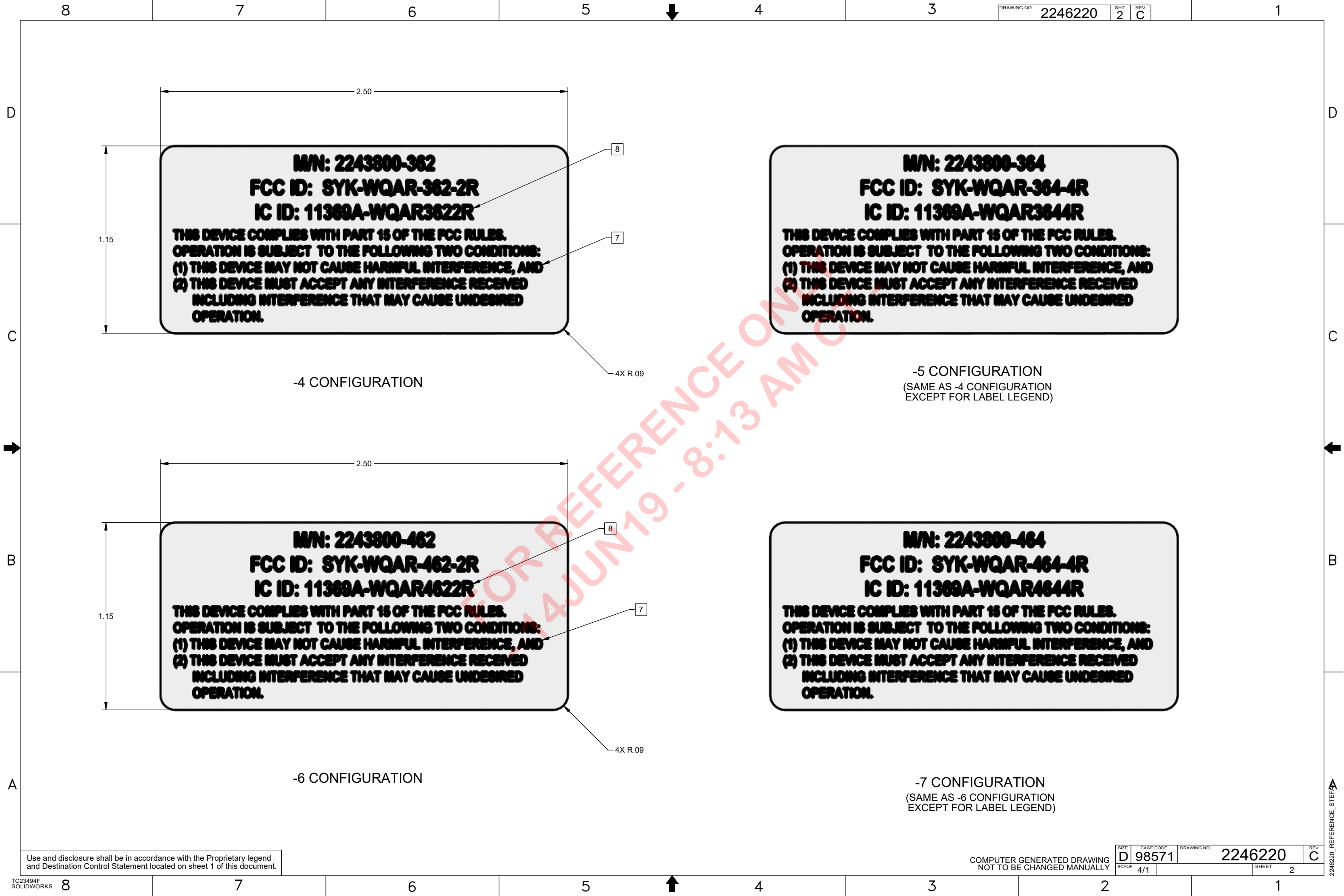
SHEET

1 OF 2

TC23494F
SOLIDWORKS

87654321

2246220_REFERENCE_STEP_A



M/N: 2243800-362
FCC ID: SYK-WQAR-362-2R
IC ID: 11389A-WQAR3622R

**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 UNDESIRABLE
OPERATION.**

-4 CONFIGURATION

M/N: 2243800-364
FCC ID: SYK-WQAR-364-4R
IC ID: 11389A-WQAR3644R

**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 UNDESIRABLE
OPERATION.**

-5 CONFIGURATION
(SAME AS -4 CONFIGURATION
EXCEPT FOR LABEL LEGEND)

M/N: 2243800-462
FCC ID: SYK-WQAR-462-2R
IC ID: 11389A-WQAR4622R

**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 UNDESIRABLE
OPERATION.**

-6 CONFIGURATION

M/N: 2243800-464
FCC ID: SYK-WQAR-464-4R
IC ID: 11389A-WQAR4644R

**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 UNDESIRABLE
OPERATION.**

-7 CONFIGURATION
(SAME AS -6 CONFIGURATION
EXCEPT FOR LABEL LEGEND)