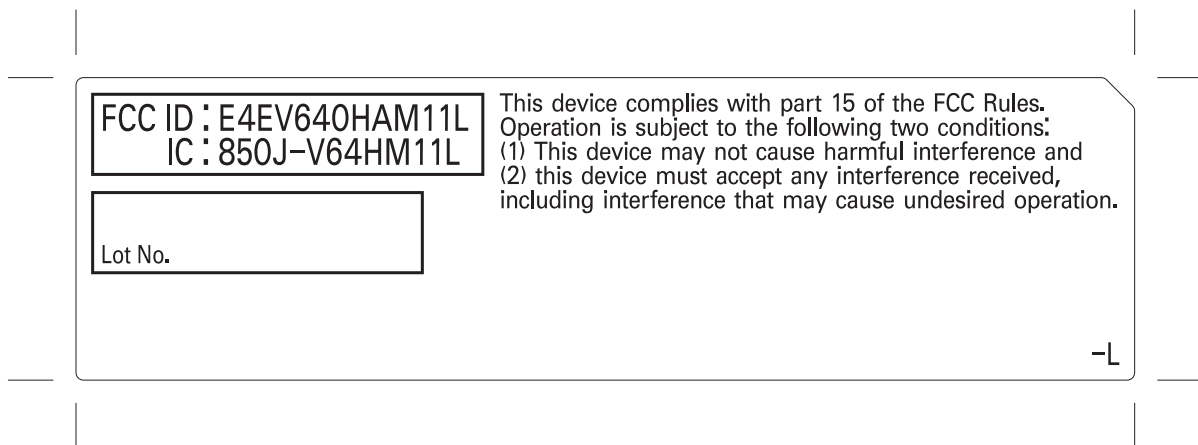
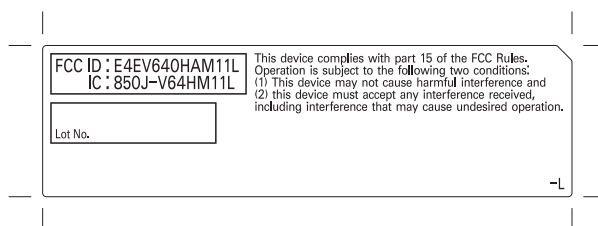


[UNIT : mm]

| | | | | | | | | | | |
|-----|------|--------------|---------|------|-----------------------------------|---|---------|----------|--------------|---|
| | | | | | MATERIAL | | | | SCALE 1:1 | コントロ-ラ,ID カイケイ, CONTROLLER,ID OUTLINE DRWG |
| | | | | | FINISH | | | | | |
| | | | | | TOLERANCES UNLESS SPECIFIED | DESIGNED 10/08/26 AT T.YOSHIDA | CHECKED | APPROVED | 3RD ANGLE | |
| | | | | | IT16 | | | | SHEET 1/1 | DRWG NO. 2135978-0 A |
| SYM | DATE | E/C CONTENTS | E/C NO. | SIGN | | | | | | DESIGNED FOR V640-HAM11-L |







2 倍寸



70mm×20mm 5-R0.5, 1-C2

2136359-0A

omron V640-HAM11-L
AMPLIFIER UNIT


-  RUN
-  COMM
-  NORM
-  ERROR

RS-485

RS-232C

CIDRW HEAD

DIP SW


OMRON Corporation

MADE IN JAPAN