

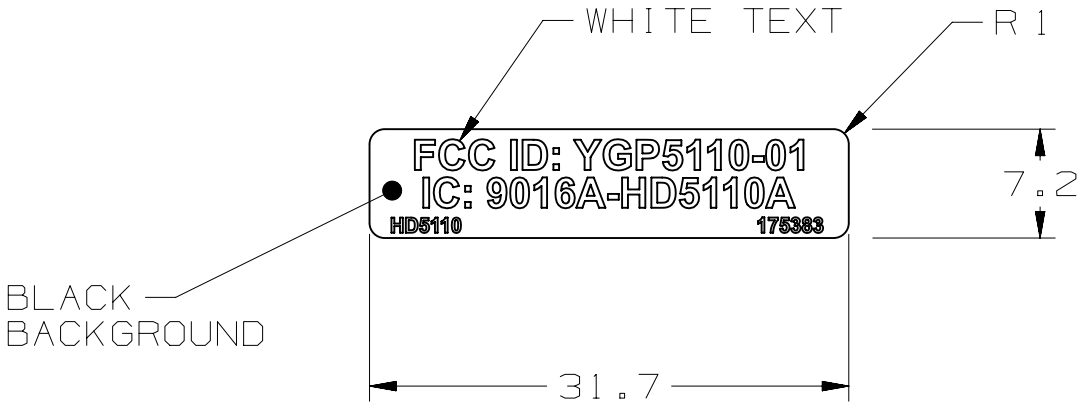
- NOTES:
- ABOUT ARTWORK
- 1. LABELS SHALL BE PRODUCED PER ARTWORK SUPPLIED BY CROWN DESIGN.
 - 2. THIS DRAWING PROVIDES DIMENSIONAL, MATERIAL, AND CONSTRUCTION INFORMATION ONLY. THE GRAPHICS SHOWN ON THIS DRAWING ARE FOR REFERENCE ONLY AND SHALL NOT BE USED TO PRODUCE LABELS.
 - 3. IF THIS DESIGN IS MODIFIED IN ANY WAY, FOLLOW THE PROCEDURE DESCRIBED IN ENGINEERING WORK INSTRUCTON - ENG-PE-010.

- VENDOR INFORMATION:
- 4. CROWN PURCHASING SHALL ENSURE VENDORS ARE PROVIDED...
 - ...CURRENT ARTWORK (ISSUED BY CROWN DESIGN).
 - ...COLOR MASTERS AND/OR STANDARDS (ISSUED BY CROWN PURCHASING).
 - ...THE LATEST REVISION OF THIS ENGINEERING DRAWING.
 - ...THE LATEST REVISION OF DOCUMENT(S) LISTED IN NOTE #6.
 - 5. THE VENDOR SHALL ENSURE THAT...
 - ...LABEL GRAPHICS MATCH THE ARTWORK PROVIDED.
 - ...LABEL COLORS MATCH THE COLOR MASTERS AND/OR STANDARDS PROVIDED.
 - ...LABELS CONFORM TO SPECIFICATIONS DETAILED IN THE ENGINEERING DRAWING PROVIDED.
 - ...LABEL MATERIALS CONFORM TO THE SPECIFICATIONS CONTAINED IN THE DOCUMENT(S) LISTED IN NOTE #6.

- ABOUT CONTRUCTION:
- 6. UNLESS SPECIFIED HERE, LABELS SHALL CONFORM TO THE REQUIREMENTS SPECIFIED IN
 - a. ENGINEERING DATA D356 - LABEL SPECIFICATIONS
 - 7. LABEL SHALL BE OF LAMINATED CONTRUCTION.
 - 8. AN OVERLAMINATE SHALL BE APPLIED TO PROTECT THE GRAPHICS.
 - 9. FINISHED LABEL SHALL BE DIE CUT.
 - 10. Label has an adhesive back for direct application to the product.



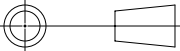
VIEW FOR COLOR REFERANCE ONLY
MUST USE CROWN SUPPLIED
ARTWORK FOR PRODUCTION



ERXXXXX	A	NOV-20-24	NEW DOCUMENT
ER NO	VER	DATE	DESCRIPTION

REFERENCE ASME Y14.5M - 1994

METRIC DRAWING ALL DIMENSIONS IN MILLIMETERS
TOLERANCES UNLESS OTHERWISE SPECIFIED DIMENSIONS ± 1 ANGLES $\pm 1/2^\circ$
FLAT DEVELOPMENTS & THEIR DIMENSIONS MAY NOT CONFORM TO MANUFACTURING PRACTICES OF ALL CROWN FACILITIES OR OTHER SUPPLIERS.
THIRD ANGLE PROJECTION



FINISH	NONE
PROJECT	A2249
DRAWN BY	ASCHMITZ
DATE	OCT-30-24
CHECKED BY	GSARVAY
SCALE	2:1



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RAW MATERIAL SPEC	PURCHASED	
PART NAME	LABEL FCC/IC HD5110	
DOCUMENT NUMBER	175383	VERSION
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