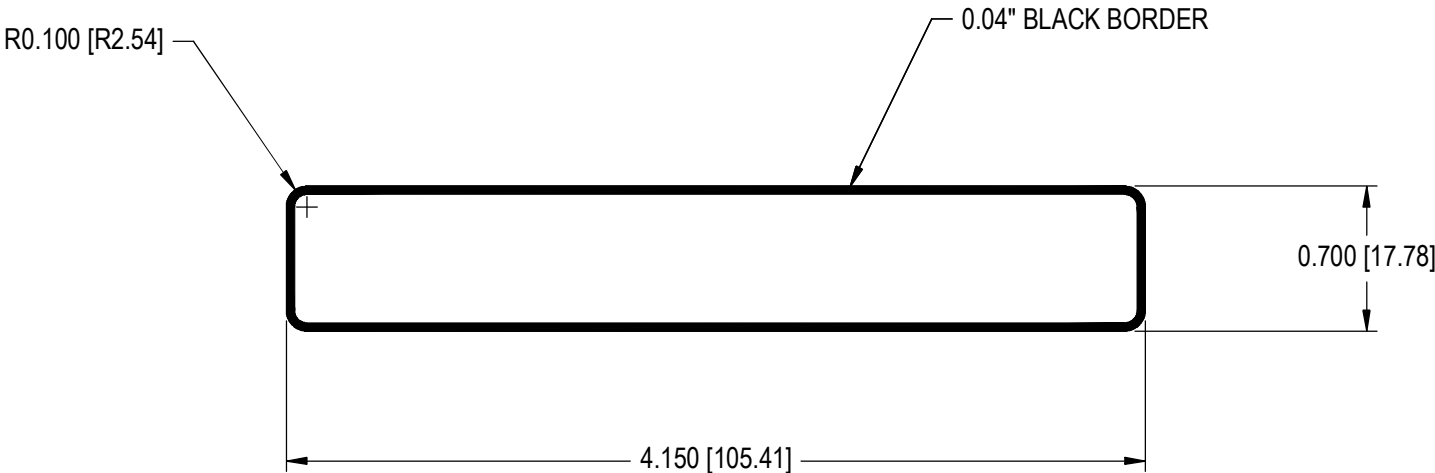


REVISIONS			
REV.	DESCRIPTION	DATE	DRAWN BY:
A	INITIAL RELEASE	NOV 17 14	GJ



- NOTES (UNLESS OTHERWISE SPECIFIED):
1. MATERIAL: MACDERMID AUTOTEX F200 OR EQUIVALENT
 2. REAR ADHESIVE: 3M 467, 2 MIL.
 3. LABEL TO BE BACKPRINTED.
 4. PRIMARY BACKGROUND COLOR: WHITE.
 5. BLACK COLOR BORDER.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES & [mm]			APPROVALS		DATE	 Wireless Automation and Control Solutions	
THIRD ANGLE PROJECTION 			DRAWN		NOV 17 14		
FRACTIONS	DECIMALS	ANGLES	GJ				
±1/32	±.01 ±.005	±1/2°	PROD ENG				
MATERIAL:			ENG			DESCRIPTION: DETAIL DWG, LABEL, AGENCY APPROVAL LRC-M, -L, LRM 217-222MHZ, PA	
FINISH:			PRODUCTION				
DO NOT SCALE DRAWING			QUALITY			PART NUMBER: 3LBL-7707-A21X	
			MARKETING			DRAWING NUMBER: 9D08-7707-A21X	
						REV. A	SCALE: 1=1
						SIZE A	SHEET 1 OF 2

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Mfd by Laird Controls North America Inc
Warren, OH 44483-2254 USA



This unit
contains
radio module:

FCC ID: CN279546-91071
IC: 1007A-7954691071
M/N: 79546+91071 TRX
Freq: 217-222 MHz

DRAWING NUMBER:
9D08-7707-A21X

DESCRIPTION:
LABEL, APPROVAL, M, L, LRM 217-220, PA

REV. **A** SHEET **2 OF 2**

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