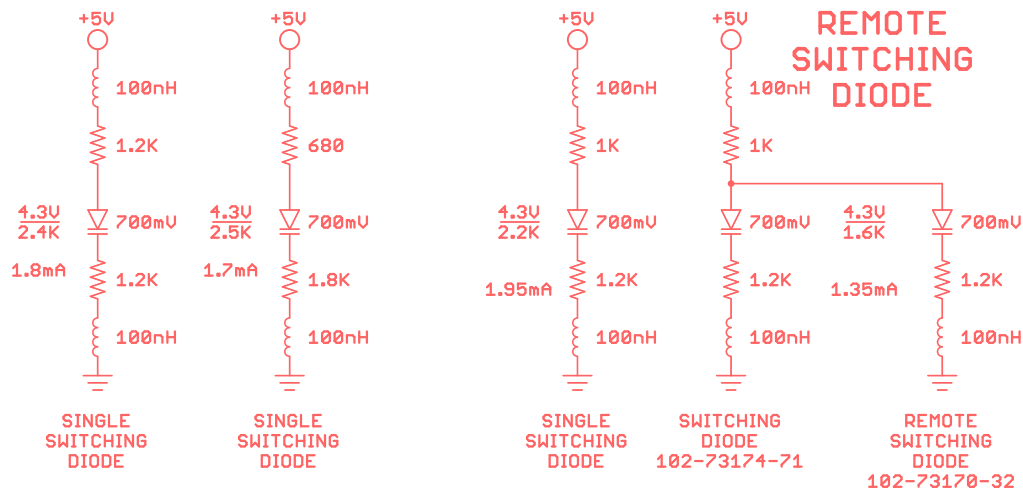
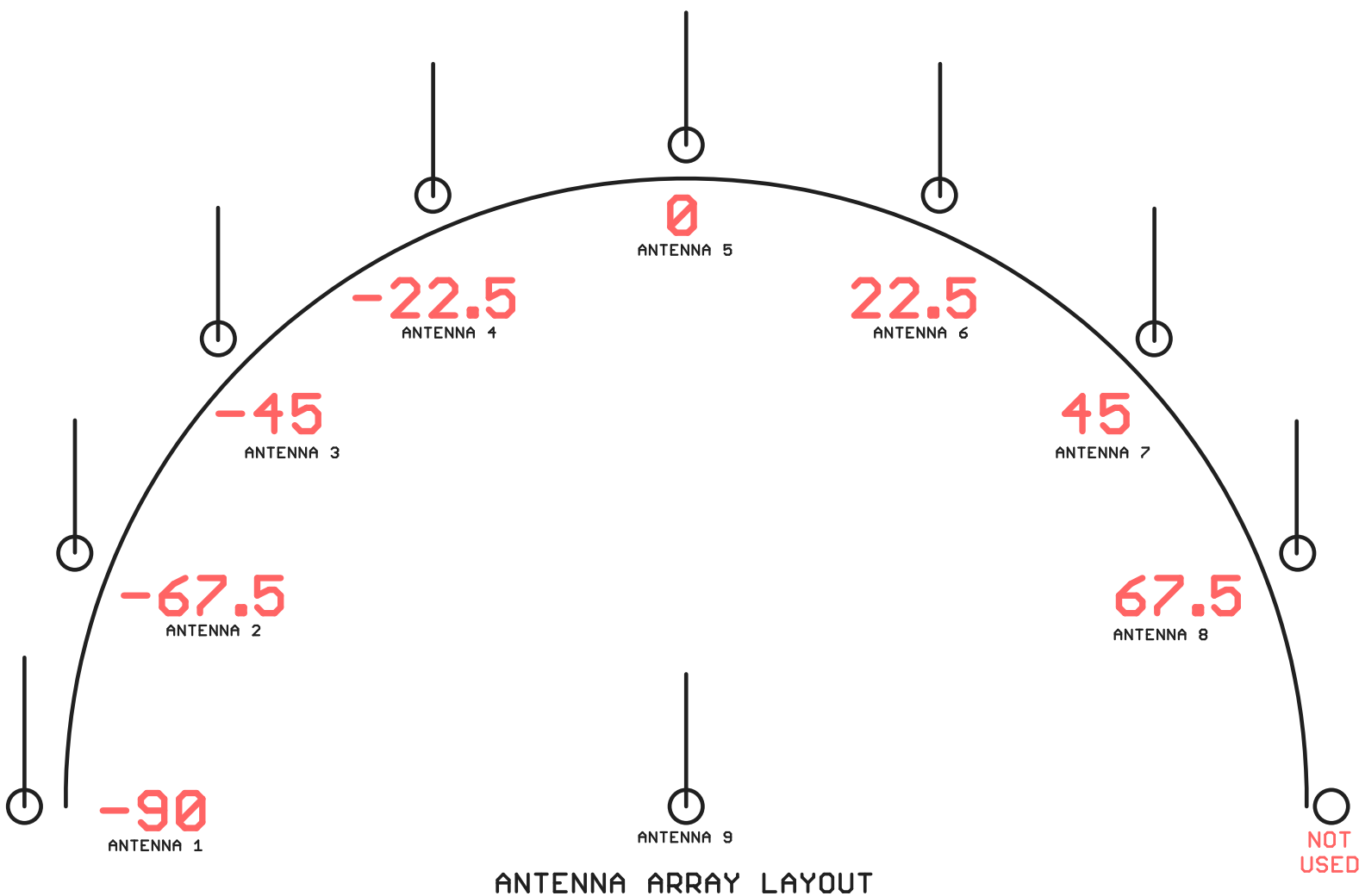
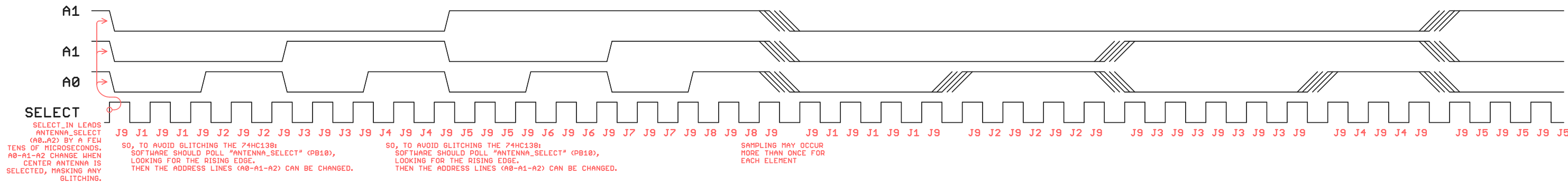


ELECTRONIC ANTENNA ROTATOR



MARK ZERO POINT FOR PICK & PLACE FILE ON PRINTED CIRCUIT BOARD

THIS BOARD CONTAINS STATIC SENSITIVE DEVICES. HANDLE ONLY IN STATIC SAFE ENVIRONMENT

PWA RELEASED AS 2D354 102-73174-73

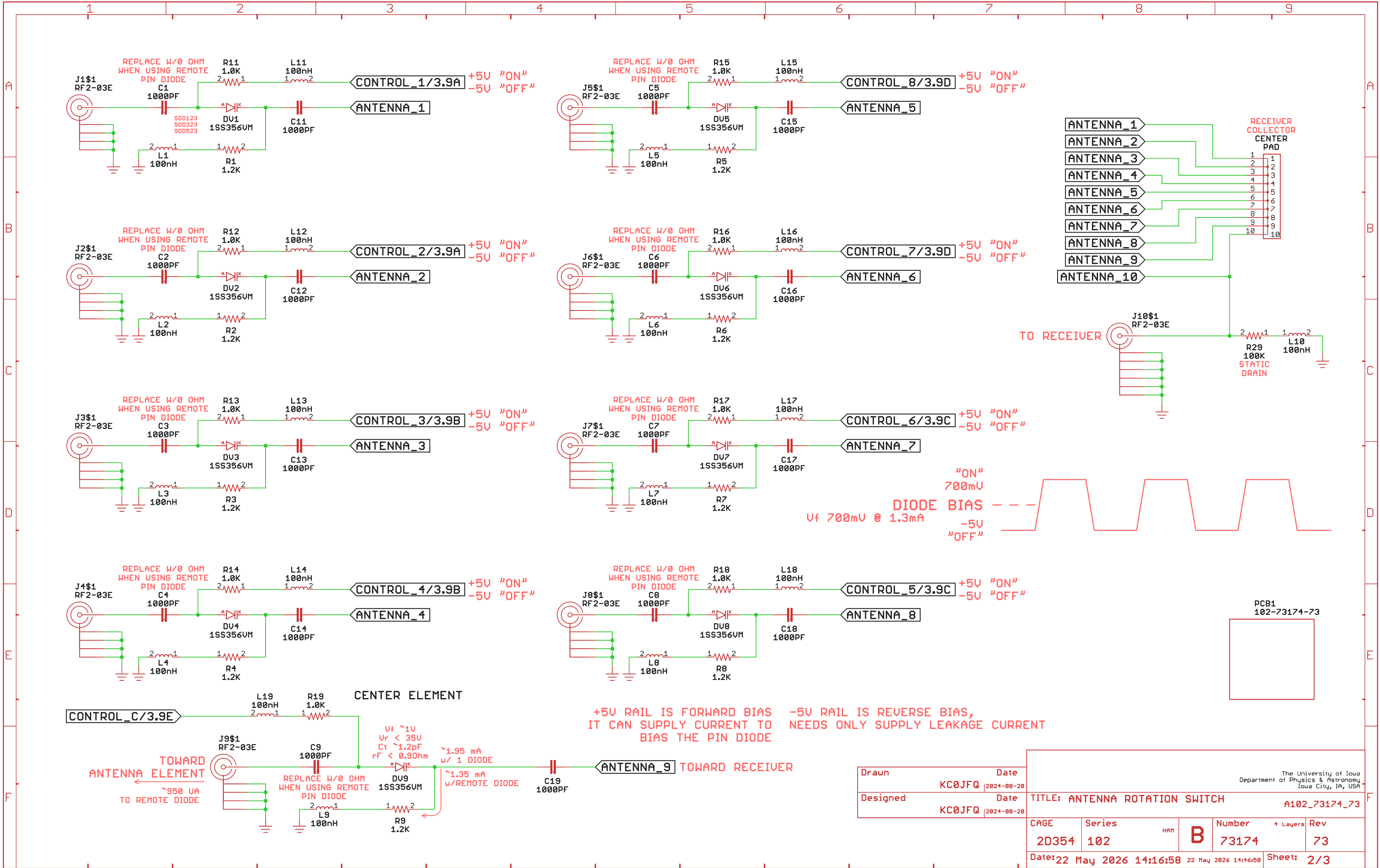
PWB RELEASED AS 2D354 102-73174-73

TOP_FULL	BOARD ASSY	BOT_COMPACT	BOARD-ID
DRAWING FRAME SHOWN ON CIRCUIT BOARD			
Drawn	Date		
	KC0JFQ 2024-08-20		
Designed	Date		
	KC0JFQ 2024-08-20		

TITLE: ANTENNA ROTATION SWITCH A102_73174_73

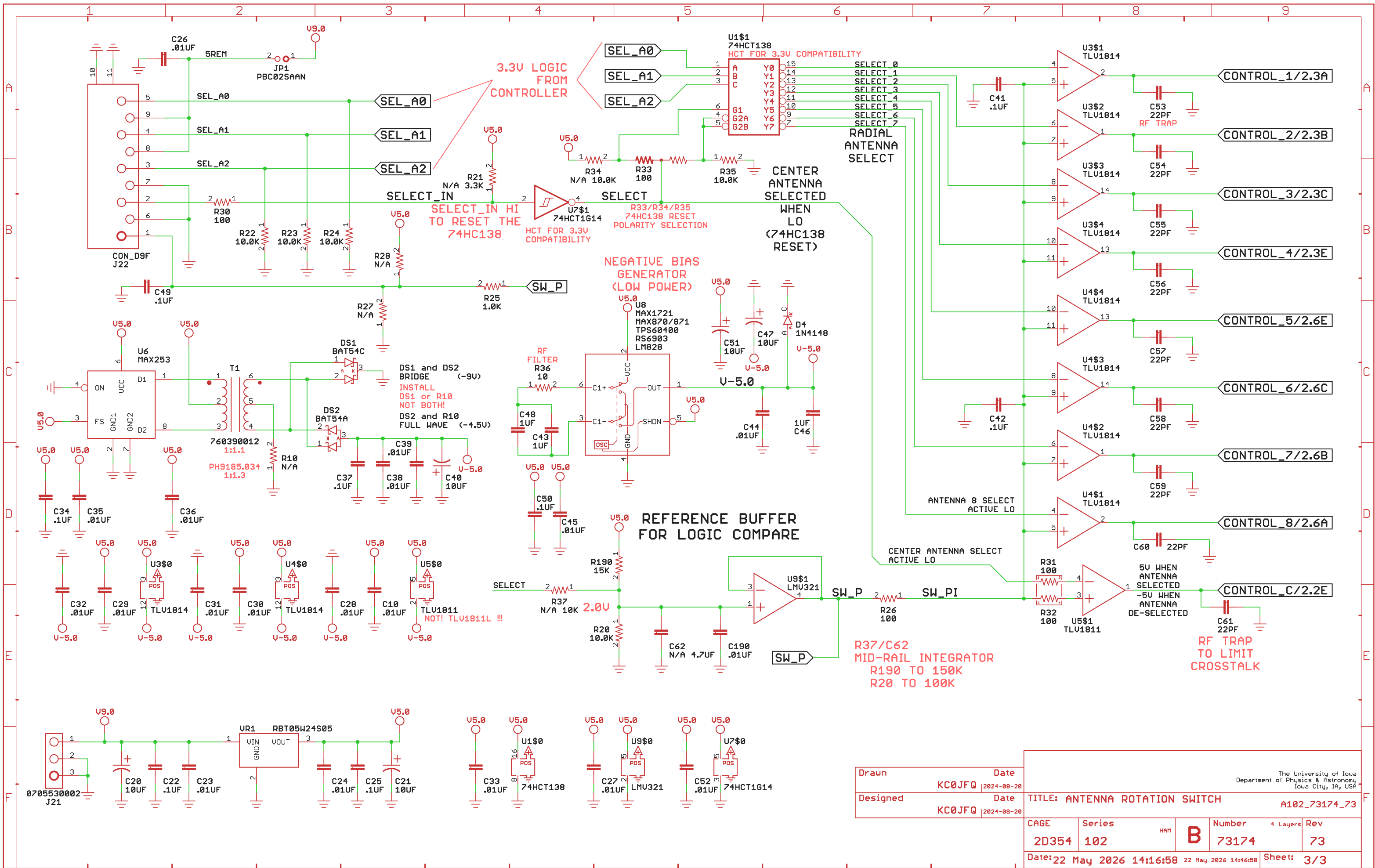
CAGE	Series	HAM	Number	4 Layers	Rev
2D354	102	B	73174		73

Date: 22 May 2026 14:16:58 22 May 2026 14:46:50 Sheet: 1/3



Drawn	KC0JFQ	Date	2024-08-20
Designed	KC0JFQ	Date	2024-08-20

The University of Iowa Department of Physics & Astronomy Iowa City, IA, USA				
TITLE: ANTENNA ROTATION SWITCH				
A102_73174_73				
CAGE	Series	HAM	Number	4 Layers
2D354	102	B	73174	Rev
Date: 22 May 2026 14:16:58				Sheet: 2/3



Drawn	KC0JFQ	Date	2024-08-20
Designed	KC0JFQ	Date	2024-08-20

The University of Iowa Department of Physics & Astronomy Iowa City, IA, USA				
TITLE: ANTENNA ROTATION SWITCH				
A102_73174_73				
CAGE	Series	HAM	Number	4 Layers
2D354	102	B	73174	73
Date: 22 May 2026 14:16:58				22 May 2026 14:46:50
Sheet: 3/3				