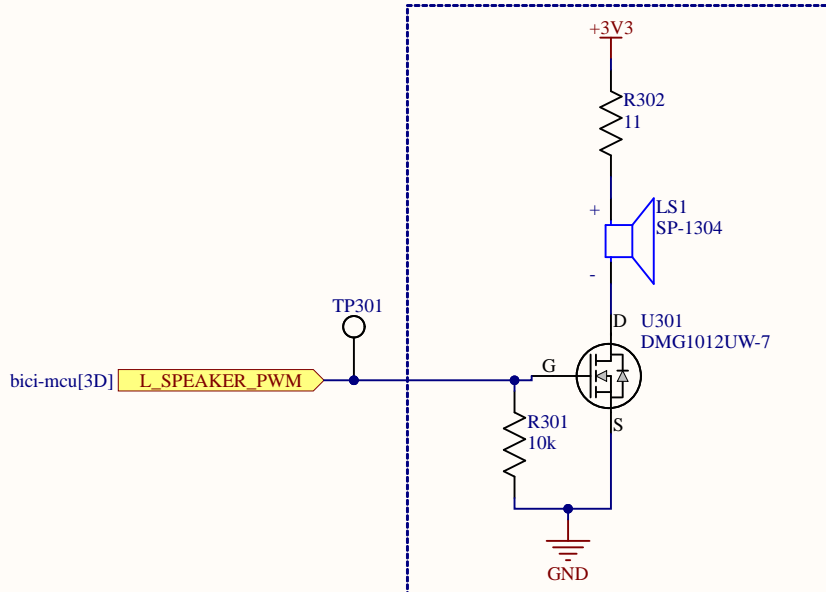


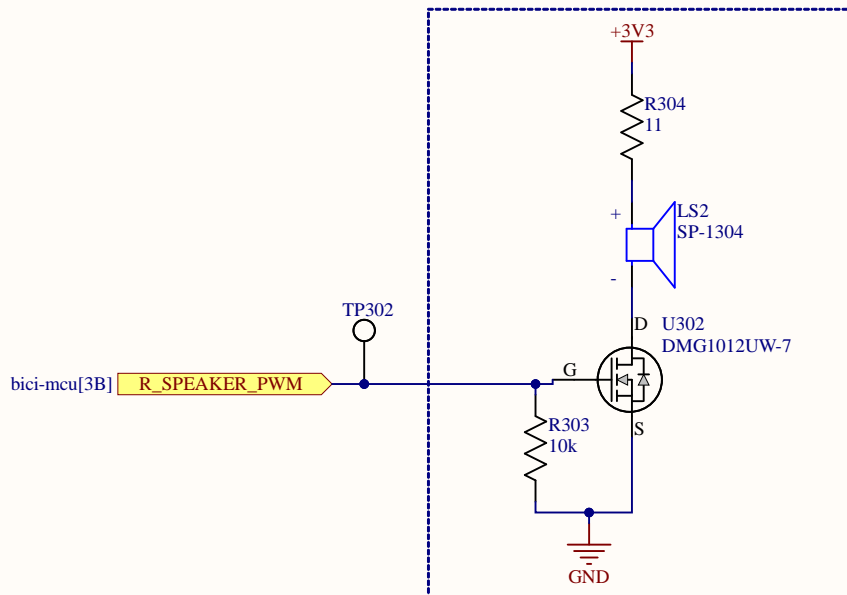
Title		
Bici: Turn Signal Lights		
Circuitry related to light feedback to surrounding cars.		
Size	Number	Revision
A		V3
Date:	12/08/2025	Sheet3 of 5
File:	C:\Users\...\bici-turn-lights.SchDoc	Drawn By: Team Bici

### Left Indicator Audio Feedback Circuit



LS1 should be placed at the edge of the PCB on the left arrow point (to accomodate speaker placement in housing).

### Right Indicator Audio Feedback Circuit



LS2 should be placed at the edge of the PCB on the right arrow point (to accomodate speaker placement in housing).

Title <b>Bici: Turn Signal Audio</b> Circuitry related to audio feedback to user.		
Size A	Number	Revision V3
Date:	12/08/2025	Sheet4 of 5
File:	C:\Users\...\bici-turn-audio.SchDoc	Drawn By: Team Bici

<b>Title</b> <b>Bici: MCU</b> Circuitry related to embedded MCU.		
<b>Size</b> A	<b>Number</b>	<b>Revision</b> V3
<b>Date:</b> 12/08/2025	<b>Sheet</b> 5 of 5	
<b>File:</b> C:\Users\Abici-mcu\SchDoc	<b>Drawn By:</b> Team Bici	