

Memorandum

Mechatronics (Spring 2024)

To: Stephen Mascaro et al.
From: Kin Blandford
Date: Friday, January 24, 2024
Subject: Post Lab 3
cc: Not Applicable

Attachments: Not Applicable

1. By sampling with a frequency of at least 10 times the expected frequency of our signal, we can avoid aliasing and also ensure a high-resolution representation of our signal.
2. On next page
- 3.



