

**Exam Booklet Version 3-6-2023
Replacement Question for
ARRL General Exam Booklets**

Field Stocked VE Team Leaders,
Please Repair Your ARRL VEC
3-6-2023 General Class Booklets.

**REPLACE QUESTION #2
IN BOOKLET 3-6-2023
WITH QUESTION G1A10 BELOW.**

The Correct Answer Position will NOT change
and will continue to line up with the Blue
Grading Templates and the Answer Keys.
This replacement question is for the Yellow
ARRL VEC printed General booklets.

2. What portion of the 10-meter band is available for
repeater use? (G1A10)
- A. The entire band
 - B. The portion between 28.1 MHz and 28.2 MHz
 - C. The portion between 28.3 MHz and 28.5 MHz
 - D. The portion above 29.5 MHz

2. What portion of the 10-meter band is available for
repeater use? (G1A10)
- A. The entire band
 - B. The portion between 28.1 MHz and 28.2 MHz
 - C. The portion between 28.3 MHz and 28.5 MHz
 - D. The portion above 29.5 MHz

Thank you for your support!

**Exam Booklet Version 3-10-2023
Replacement Question for
ARRL General Exam Booklets**

Field Stocked VE Team Leaders,
Please Repair Your ARRL VEC
3-10-2023 General Class Booklets.

**REPLACE QUESTION #13
IN BOOKLET 3-10-2023
WITH QUESTION G1C03 BELOW.**

The Correct Answer Position will NOT change
and will continue to line up with the Blue
Grading Templates and the Answer Keys.
This replacement question is for the Yellow
ARRL VEC printed General booklets.

13. What is the maximum bandwidth permitted by FCC rules
for amateur radio stations transmitting on USB frequencies
in the 60-meter band? (G1C03)
- A. 2.8 kHz
 - B. 5.6 kHz
 - C. 1.8 kHz
 - D. 3 kHz

13. What is the maximum bandwidth permitted by FCC rules
for amateur radio stations transmitting on USB frequencies
in the 60-meter band? (G1C03)
- A. 2.8 kHz
 - B. 5.6 kHz
 - C. 1.8 kHz
 - D. 3 kHz

Thank you for your support!