



TASER

TRAINING ACADEMY

VERSION 19

TASER® Conducted Electrical Weapons (CEWs)

Part 2: X26 Certification Test

PRINT LEGIBLY AND CLEARLY PLEASE!

Name: _____ New Cert. Recert. (circle one)

Agency: _____

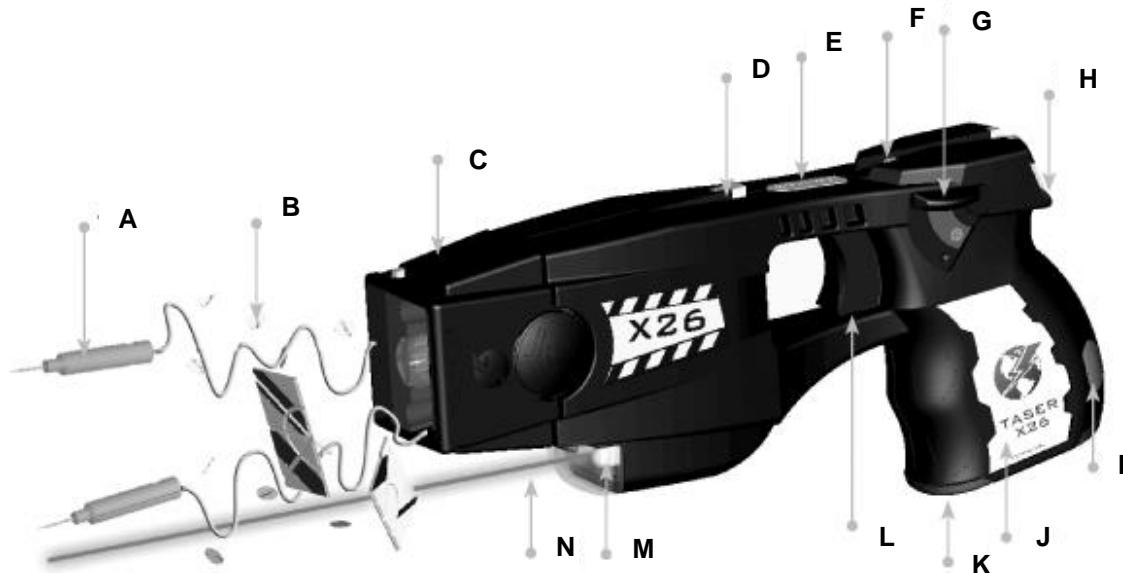
Training Date: _____ Location: _____

1. If the trigger on an X26 is held down beyond 5 seconds:
 - A. The electrical discharge will continue until the trigger is released
 - B. The electrical discharge will stop after 5 seconds regardless if the trigger is held down or not.
 - C. The electrical discharge will continue until the trigger is released and the safety switch is moved to the down (SAFE) position.
 - D. None of the above
2. With the safety switch of the X26 in the up (ARMED) position, a single trigger pull and release will initiate:
 - A. a 5 second cycle
 - B. a 10 second cycle
 - C. a 15 second cycle
 - D. short cycle that will stop as soon as the trigger is released
3. If the safety switch of the X26 is put in the down (SAFE) position during the discharge cycle:
 - A. The cycle will continue for 5 seconds
 - B. The cycle will stop immediately
 - C. The cycle will stop unless the trigger is held down
 - D. None of the above
4. If you see a "P" on the CID of an X26:
 - A. Immediately pull the DPM out
 - B. Turn on the CEW and spark test it
 - C. Pull the DPM out during the boot up sequence
 - D. Leave the X26 alone until it has completed the boot up sequence
5. The X26 data download records:
 - A. The date and time of discharge
 - B. The remaining battery strength
 - C. The duration of the discharge
 - D. The internal temperature of the X26
 - E. All of the above

6. 400 megahertz (MHz) radios can interfere with proper X26 operation:

- When they are in close proximity to each other
- When the safety switch is in the up (ARMED) position
- When the radio is keyed
- All of the above

TASER® X26 CEW NOMENCLATURE
Identify the parts of the TASER X26 CEW



7. Trigger _____

8. Digital Power Magazine (DPM) _____

9. TASER Cartridge _____

10. Front Sight _____

11. Safety Switch _____

12. DPM Release Button _____

13. Stainless Steel Shock Plate _____

14. Built-in LASER (pointing to beam) _____

15. Central Information Display (CID) _____

16. Probes _____

17. Low Intensity Lights _____

18. Serial Number Plate _____

19. Illumination Selector Switch _____

20. AFID Tags _____