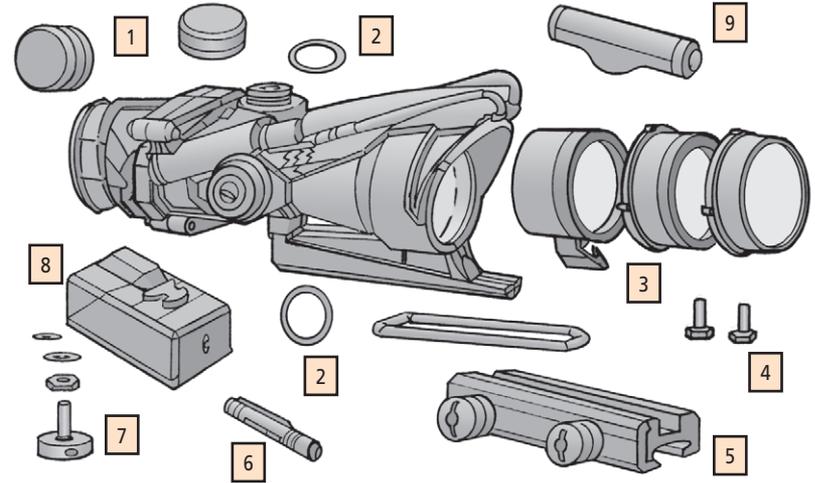
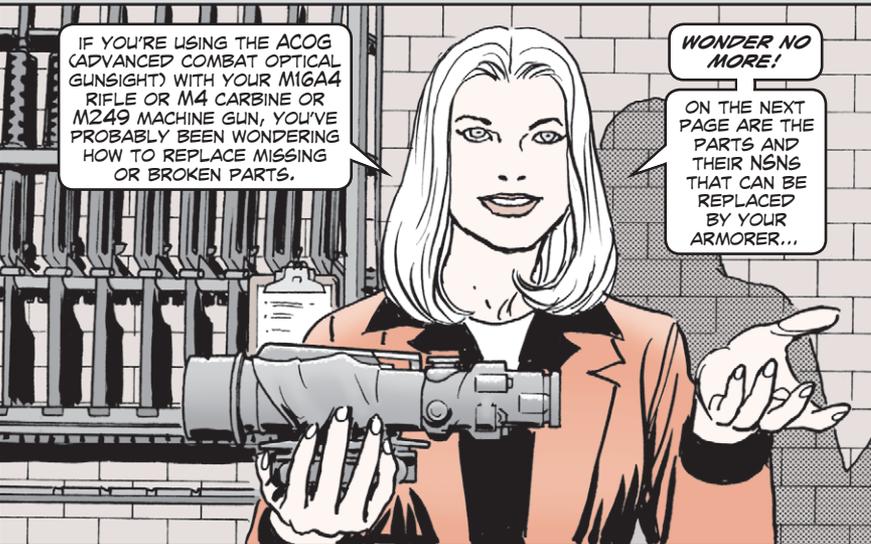
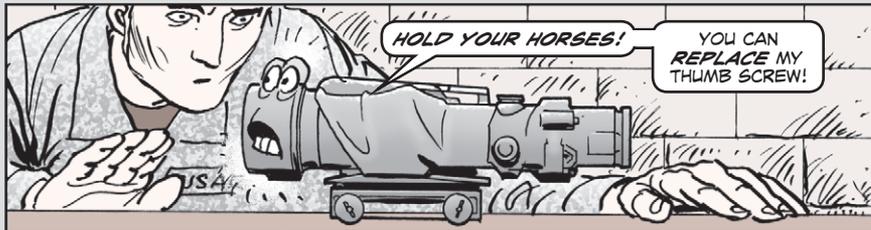
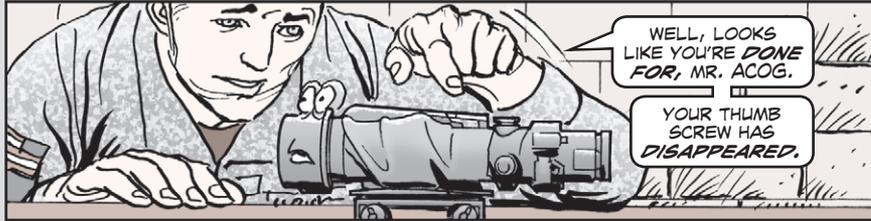


Help for ACOG Is Here!



- | | |
|---|---|
| 1. Adjustor caps, NSN 5340-01-527-7104 | 6. Lens cleaning tool, NSN 1240-01-535-0972 |
| 2. Adjustor caps O-ring, NSN 5331-01-528-2147 | 7. M16A2 thumbscrew kit (includes thumbscrew, washer, special washer, and O-ring), NSN 5305-01-559-3863 |
| 3. LFU/ARD assembly (includes LFU, ARD, adapter and retaining band), NSN 1240-01-540-2890 | 8. Soft case (MOLLE, brown), NSN 1240-01-535-4485 |
| 4. TA51 mount screws, NSN 5305-01-531-6659 | 9. Neoprene scope coat, NSN 1240-01-534-9198 |
| 5. MIL-STD-1913 mount, NSN 1240-01-527-7101 | |

Radiation Warning

The ACOG contains a small amount of tritium gas. If the tritium source breaks or no longer illuminates, notify the local radiation safety officer immediately.

Anyone who has handled an ACOG with a broken tritium source should wash thoroughly with non-abrasive soap and lukewarm water. Anyone handling the damaged ACOG should wear rubber or latex gloves. The ACOG and gloves should then be double-wrapped in plastic and put in a sealed container labeled "BROKEN TRITIUM DEVICE-DO NOT OPEN".

The safety officer should contact Trijicon for shipping instructions for the damaged ACOG. Call (800) 388-0563.

