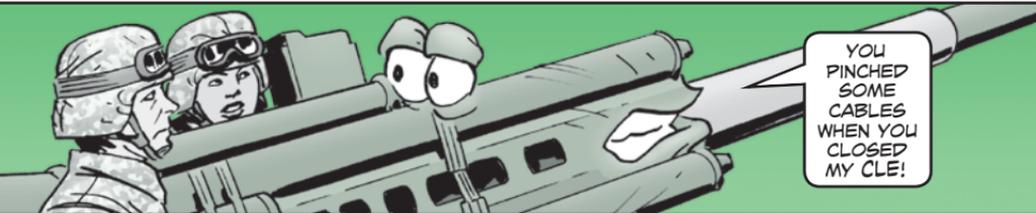
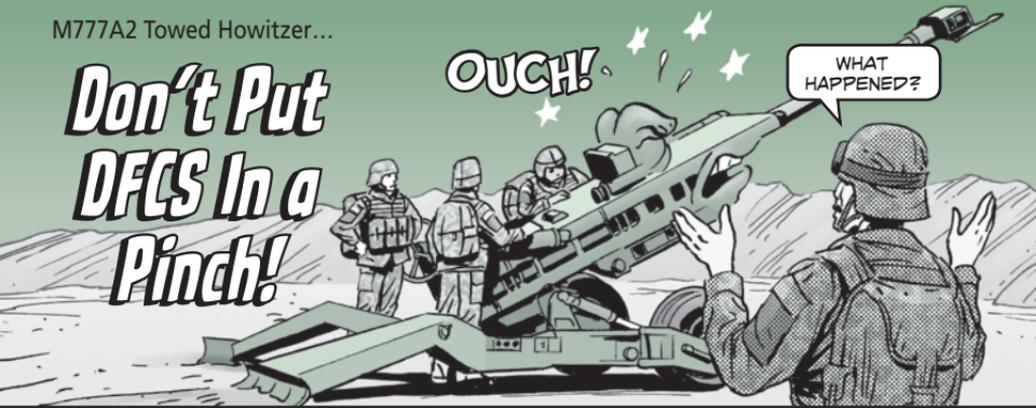


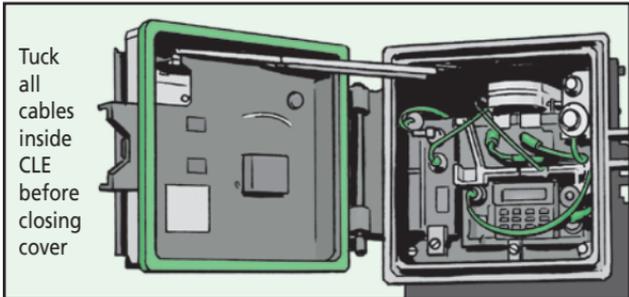
Don't Put DFCS In a Pinch!



CREWMEN, IT'S EASY TO PINCH OR EVEN BREAK THE CABLES INSIDE YOUR M777A2'S COMMUNICATION LOCATION ENCLOSURE (CLE) WHEN YOU OPEN OR CLOSE IT.

DAMAGING THE CABLES WILL PUT YOUR DIGITAL FIRE CONTROL SYSTEM (DFCS) OUT OF ACTION IN A HURRY!

BEFORE CLOSING THE CLE COVER, MAKE SURE THAT ALL CABLES ARE COMPLETELY INSIDE THE ENCLOSURE AND CLEAR OF THE CLE COVER SEAL.



Tuck all cables inside CLE before closing cover

And when removing or installing CLE equipment, be careful not to bend or twist cables too much. Make sure all cables are routed correctly to avoid potential pinch points inside the CLE, like the radio locking bar, cover stay and cover seal.

If your howitzer has a DFCS issue, check out the PMCS and troubleshooting procedures in TM 9-1025-215-10 and TM 9-1025-215-24&P.

Questions? Contact TACOM's fire control team at:

usarmy.detroit.tacom.mbx.ilsc-fa-core-team@mail.mil