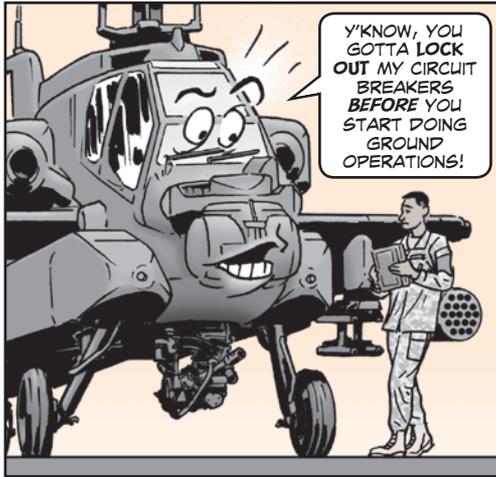


BE SAFE WITH ELECTRICAL SYSTEMS!



Y'KNOW, YOU GOTTA LOCK OUT MY CIRCUIT BREAKERS BEFORE YOU START DOING GROUND OPERATIONS!



DON'T WORRY. THAT'S MY NEXT STEP!

MECHANICS, WHEN WORKING ON ELECTRICAL SYSTEMS, ALWAYS MAKE SURE CIRCUIT BREAKERS ARE IN THE OFF (PULLED) POSITION.

IF THEY **MUST** BE LOCKED OR DEACTIVATED, FOLLOW THE PROCEDURES IN PARA 65. B. 1 OF WP 028 00 IN TM 1-1500-323-24-1, INSTALLATION AND REPAIR PRACTICES AIRCRAFT ELECTRIC AND ELECTRONIC WIRING.

DURING AIRCRAFT GROUND OPERATIONS, THERE ARE TIMES WHEN POSITIVE LOCKOUT DEACTIVATION OF CIRCUIT BREAKERS WILL BE REQUIRED TO **PREVENT DAMAGE** TO THE AIRCRAFT AND YOURSELF.

UNFORTUNATELY, IT'S **NOT** HAPPENING. AND THAT'S ALMOST ALWAYS BECAUSE MECHANICS SAY THEY DON'T HAVE THE EQUIPMENT TO LOCK CIRCUIT BREAKERS.

CIRCUIT BREAKERS **MUST** HAVE A LOCKOUT RING, COLLAR OR SAFETY LOCKOUT SLEEVE INSTALLED ON THE CIRCUIT BREAKER ANYTIME YOU WORK ON ELECTRICAL SYSTEMS.

IF YOU **DON'T** HAVE ANY OF THESE ITEMS, ORDER THEM **NOW**.

DO NOT WORK ON AIRCRAFT ELECTRICAL SYSTEMS UNTIL YOU GET THEM.

THE TM LISTS THE PART NUMBERS FOR THE LOCKOUT SLEEVES AND KITS YOU'LL NEED BUT NOT THE NSNs. HERE'S A COMPLETE LIST...



#	Item	NSN	PN
1	Safety lock, small (for 3/8-in circuit breakers)	5925-01-581-4662	296050002-1
1	Safety lock, large (for 7/16-in circuit breakers)	5925-01-609-6121	296050008
2	Safety lock sleeve	5925-01-609-6208	296050009
3	Clip for safety lock and sleeve	5925-01-609-6211	296050018
4	Safety lock kit (contains 10 small safety locks, 2 large safety locks, 12 safety lock sleeves, 12 warnings/danger tags and 12 clips)	5935-01-609-6893	296050020-1
5	Safety lock kit (contains 18 small safety locks, 18 warning/danger tags, and 18 clips)	5935-01-609-6266	296050020-2

