

## POWER GENERATION

- PG-001**      **INJECTOR REBUILDING (Diesel Engine, Electric Generation).**  
VHS/29 min. Fuel injector rebuilding of American Bosch, Bendix and Fairbanks-Morse. Moparts Corp. (1999)
- PG-002**      **ADVANTAGES OF TWO AND FOUR STROKE ENGINES**  
VHS/Conference presentation discussing the advantages of two stroke engines and also a discussion on the advantages of four stroke engines. Electrical Generating Systems Association (EGSA) 1992
- PG-003**      **GENERATORS-ADVANTAGES OF VARIOUS TYPES**  
VHS/Conference presentation discussing the advantages of various types of generator excitation support systems: shunt, PMG, compound and AREP. Electrical Generating Systems Association (EGSA) 1992
- PG-004**      **TRANSFER SWITCHES-CLOSED AND OPEN-TRANSITION**  
VHS/Conference presentation discussing the advantages of closed-transition and the advantages of open-transition along with from emergency to Normal Power. Electrical Generating Systems Association (EGSA) 1992
- PG-005**      **1. ENGINEERED EPOXY GROUTING SYSTEMS.** VHS/15 min. (Also CD)  
Tape discusses epoxy grouting procedures and uses in electrical generation power plants . ITW Philadelphia Resins. (1994)
- 2. MACHINERY ANCHOR BOLT INSTALLATION.** VHS/11 min. The video covers the installation of anchor bolts. ITW Philadelphia Resins. (1996)
- 3. EPOXY GROUTING OF PUMP BASEPLATES.** VHS/14 min. This tape discusses the use of epoxy grouting of pump base-plates. ITW Philadelphia Resins. (1994)
- PG-006**      **MODERN MARVELS-ENGINES.** DVD/50 min. This DVD is a history documentary of the film Modern Marvels-Engines featured on The History Channel. (2000-2001)