

## HLC Utilization Course

### **WHO SHOULD ATTEND:**

Personnel responsible for line programming using HLC.

### **LENGTH:**

4 days

### **PREREQUISITES:**

Familiarity with KE-700 or KE-2000 Series machines used in customer's line, strong computer skills, and complete familiarity with the Windows operating system. Understanding of networking concepts is helpful.

Attendees **MUST** be familiar with programming on KE-70 or KE-2000 Series machines as this will not be covered in depth in the HLC Operations class. Machine Specific Programming and Operations Course is strongly recommended, but not required if the student is already familiar with the machine programming.

### **COURSE DESCRIPTION:**

This course is designed to provide the participant with additional practice and knowledge of HLC functions and features, along with tips on how to more effectively use the HLC to increase production capabilities.

### **COURSE AGENDA:**

1. HLC Overview
2. MSL Setup
3. Database
4. Program Editor
5. Mount Simulation
6. Production
7. Result Summarizer
8. Production Scheduler
9. Avoiding pitfalls and using tricks to get more out of HLC
10. FlexProgram
11. FlexlineCAD

*NOTE: This course is only available to customers who have purchased the Host Line Computer (HLC) programming software.*