
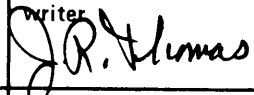

 SERVICE BULLETIN	model number P-100 P-200, P-100M for serial numbers	bulletin number 0001
	subject GROUND FAULT CIRCUIT INTERRUPTOR AND INITIAL PREPARATION	
	technical services approval 	writer 
	engineering approval 	date 10/30/78

When a Model P-100, P-100M, or P-200 Reproducing System is delivered to your facility or to a customer's home, the unit should be thoroughly examined for foreign material such as screws, damper wire clippings, paper clips, staples, etc., which can be present because the unit has been transported. If debris is present, the unit should be thoroughly cleaned and vacuumed. It is imperative that the Ground Fault Circuit Interruptor (GFI) from your maintenance kit (DP-100) be installed into the wall socket and tested for proper operation before the unit is plugged into the GFI and power is applied. The GFI is a product which protects a device plugged into it from internal shorts to ground, or shorts from the power lines to ground. It minimizes the shock hazard to service personnel working on the unit, and also can protect the system from damage. If the Reproducing System is plugged directly into the wall socket without using a GFI, and a short is present in the system, a potentially dangerous situation may be present, and serious damage to the unit may result when power is applied. If the GFI indicates a short in the system, you must correct the problem before proceeding with the alignment or other dealer preparation. Refer to the installation and field service manual for procedures and eliminate the problem.

