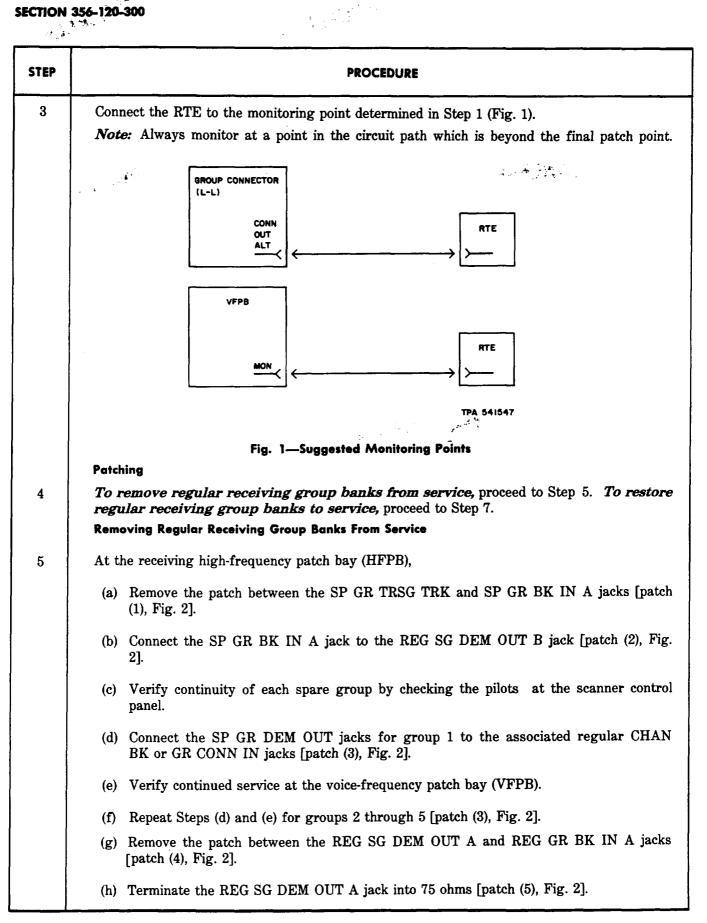
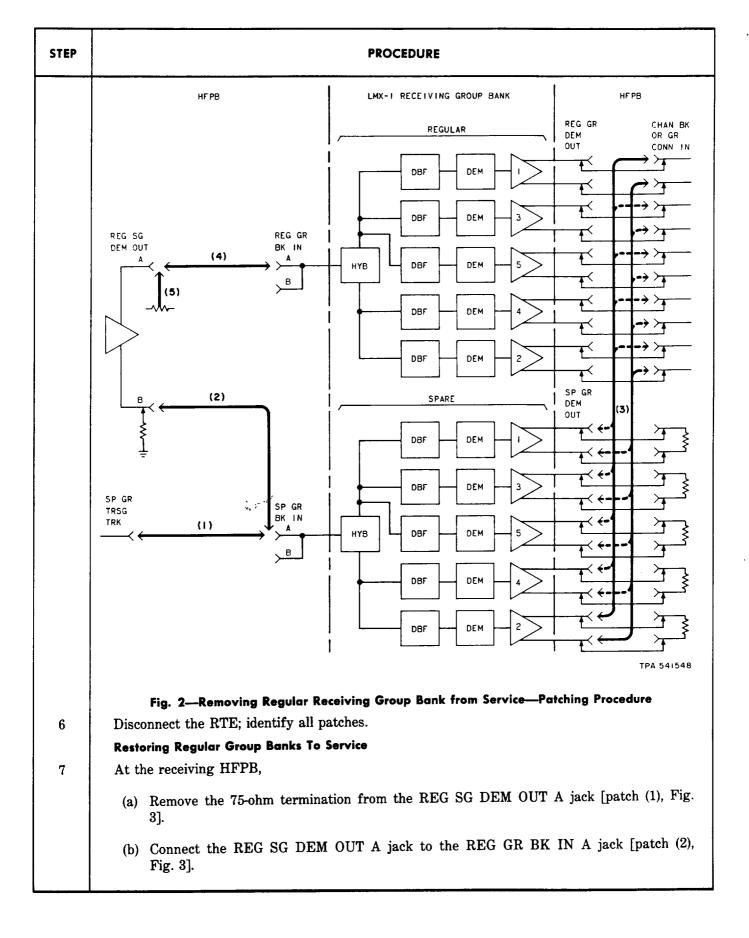
IELL SYST AT&TCo S	EM PRACTICES
	L MULTIPLEX TERMINALS
	LMX-1 RECEIVING GROUP BANK
	PATCHING PROCEDURES
remove equipm Each of To pre should and pi	ection provides patching procedures whereby regular equipment (receiving group banks) is ed from or restored to service. Because of the numerous configurations applicable to the ent involved, only a typical receiving group bank configuration is depicted by these procedures. ffice must determine its own equipment configuration and establish applicable patching procedures. vent service interruptions while patching group equipment, effective monitoring procedures be used. Three types of signals are available for monitoring purposes: test tone, conversation, lot. The most effective signal is a 1-kHz tone on a voice channel; however, local policy
	shes monitoring and verification procedures to keep service interruptions to a minimum. Dission requirements must be met for the equipment involved before proceeding.
	ATUS ceiving Test Equipment (Section 356-010-500) capable of measuring the signal to be monitored at the correct power.
STEP	PROCEDURE
	Caution: Some patches may affect transmission levels; therefore, patching should be kept to a minimum. Before attempting any patches, read and understand the entire procedure.
	Note: To prevent service interruptions due to patching errors, the craftsman must:
	(a) Have a thorough understanding of the transmission circuits involved.
	(b) Be familiar with local equipment and jack designations.
	(c) Be familiar with local policy solutions minimum monitoring requirement.
	Monitoring
1	Determine from management personnel the monitoring procedures to be used.
2	Prepare the receiving test equipment (RTE) to measure the signal (determined in Step 1) at the correct power.
	Note: See Section 359-080-501 for level diagrams and frequency charts.

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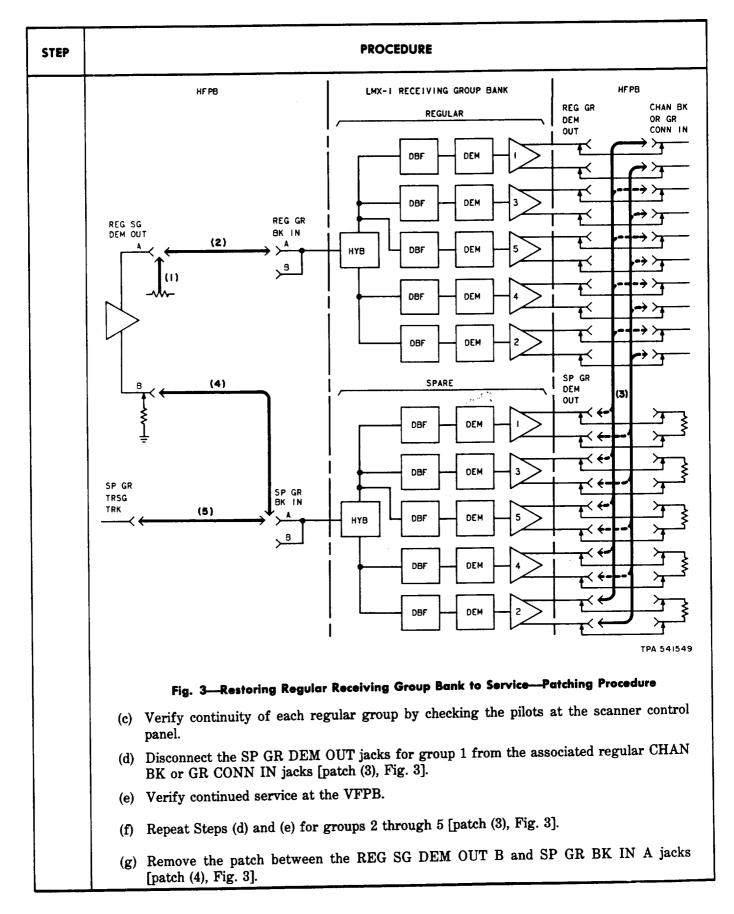
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## 1 SECTION 356-120-300 ÷\*\*\$.-





## SECTION 356-120-300



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STEP	PROCEDURE
	(h) Connect the SP GR TRSG TRK jack to the SP GR BK IN A jack [patch (5), Fig. 3].
8	Disconnect the RTE.

