

8- TO 5-LEVEL UNIVERSAL STATION CONVERTERS  
SCHEMATIC WIRING DIAGRAMS

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1. GENERAL	
1.01 This section is reissued to include the latest issues of the schematic wiring diagrams for the 8- to 5-level Signal-to-Tape and Tape-to-Tape Universal Station Converter terminals.	

minals. Since this is a general revision, marginal arrows have been omitted.

1.02 The location of each wiring diagram is indicated by its position in the index. The index also lists the subject matter of each wiring diagram, and its current issue.

1.03 For wiring information concerning the mechanical units associated with the converter terminals, refer to the appropriate section.

2. DIAGRAM INDEX

SUBJECT	DRAWING NUMBER	ISSUE					
		1	2	3	4	5	6
Automatic LTRS Feed-Out Assembly TP194595	5887		4				
Selector Magnet Driver, TP193400	5949		2				
Tape-to-Tape Panel Assembly, VCL283 and VCL316	6021		3				
Service Unit, TP194605	6023		3				
Character Storage Module, TP194650	6027		3				
Transfer Tree Module, TP194651	6029		4				
Control Module, TP194653	6031		7				
Matrix Assembly, TP194652	6033		5				
Feed-Out Assembly, TP194608	6037		2				
TP193400, TP194595 and TP194706 Assemblies	6083		3				
Cabinet Schematic 8- to 5-level	6085	A	10				
Cabinet Cable Routing, 8- to 5-level	6098		A				
Power Schematic, 8- to 5-level	6099		5				
Translation Schematic, 8- to 5-level	6100		Orig				
Translation Chart for TP194643 Cable Assembly	6368		3				
Translation Chart for TP194644 Cable Assembly	6369		2				