## Cetec System 7000/Level II

## Instant, selective access for program direction and management control

- Expanded editing capabilities
- Selective search features
- Test mode to check programming
- Local mode for enhanced system commands
- Printer option for high-speed printouts

Level II is the major software / hardware enhancement of the microprocessor-based System 7000 radio program automation system. Additional flexibility and user selectivity is added to the already capable System 7000. The software for Level II is contained in six programmable ROM's located on a single plug-in ROM card.

The expanded editing capabilities in Level II allow the broadcaster to enter program events with any one of 16 alphabetical program codes, and a three-character, fixed descriptor. The alpha code can be used to identify all events assigned to a specific code: Example: 0001 Play 01-01 C

"C" would identify all traffic events. The fixed descriptor may be used to identify all traffic commercials:

Example: "FRD" would identify all Ford commercials. Within the Edit mode, the system has "search" capabilities. The system can search and display by function, source number, tray number and one or all program codes,

and fixed descriptor. Additional editing capabilities include delete and insert features. Events can be added or deleted in a simple one-step process without reprogramming.

A Test mode is included in Level II to give the operator a program display in exactly the sequence it will air, including all "subroutine calls" and "go to" functions. A total of 66 events will be displayed on the CRT at one time, and the operator can advance through the program a page at a time. This feature allows the operator to "debug" his program before it airs.

A Local mode is part of Level II, and allows the operator to move blocks of memory from one location to another, change event descriptions, including source substitution, tray, program code and fixed descriptor substitutions, and to make use of the optional high-speed printer.

The printer can be used to print out selective parts of the memory using the search capabilities, event listings in numerical order, and a program listing, or prelog in exactly the order the program is to be aired.

All these features add up to an extremely flexible system to allow the broadcaster to create a brand of radio program automation styled exactly to the station's procedures. Event sequence display includes event number, source, category, description, and real time.

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THE PLAT IS	111	TANK ENGINE	
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116 PLAT 62-47 1187 PLAT 81-15 1188 PLAT 62-14		1 (5-12-6) M	
	C 44	1E 66-12-00 PH	
	-	E 66-23-00 Pt	
0112 PLAT 15 0113 PLAT 81-62	1 IN	10 14-33-00 Pt	
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(D)T FUETION

GTUE 700/2 EDIT

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A search for all Ford commercials scheduled displays event numbers and source for the spots.

A preview of a music program sequence, with station ID jingle about to be entered.

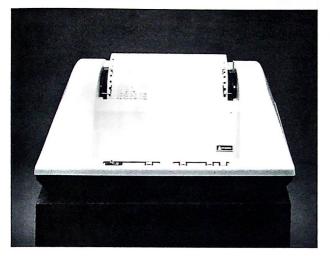


A prelog of 66 scheduled broadcast events, with event, source, category, and description displayed.

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2010 70072 100 003 100 000 100 0000 100 000 100 000 100 000 100 000 100 000 100 0000		0023 PLAY 00 0024 33711 0137 - 1070 0522 0118 PLAY 05-17 018 PLAY 05-14 0121 AVAL 0122 AVAL 0122 AVAL 022 400 0329 PLAY 06 0329 PLAY 06 0329 PLAY 15 0323 PLAY 15 0323 PLAY 15 0323 PLAY 15 0323 PLAY 15 0325 URTH	000 Fut 11   001 Fut 14   002 Fut 11   003 Fut 11   004 Fut 13   005 Fut 13   012 Fut 012   0132 Fut 013   0132 Fut 014   0132 Fut 017   0132 Fut 018   0132 Fut 018   0133 Fut 018	
1113 Put 42-32 4114 Put 42-32 4114 Put 41-46 6115 KSL 6115 KSL 6116 KSL 6117 FUT 6121 Put 11 6121 Put 11 6122 Put 14	323395	0124 658 0126 PLAY 01-37 0127 PLAY 02-16 0127 PLAY 02-16 0120 608 0128 608	NU2 PLAY 13 NU2 PLAY 14 NU3 PLAY 14 NU3 PLAY 14 NU3 PLAY 18 NU3 PLAY 11 NU3 PLAY 11 NU3 PLAY 11 NU3 PLAY 12 NU3 PL	







Anadex Model DP-8000 alphanumeric printer can provide hard copy of System 7000/Level II readouts, including prelog of programming or affidavit of commercials scheduled. All switches are front-mounted.

## Specifications

Print head life expectancy: Operating temperature	100 million characters e: $+5^{\circ}$ to $45^{\circ}$ C ( $+40^{\circ}$ to $113^{\circ}$ F)	18.6 "			
Printing method:	7-wire, dot-matrix, impact, bi-directional, 9 x 7 character font.	14.2"			
Throughput rate:	112 cps nominal				
Number of columns:	80				
Printable width:	8.0 inches				
Character height:	0.11 inches (2.8 mm)				
Line spacing:	6 lines per inch				
Paper loading	Through the bottom or rear	7.3"			
Power:	105-125V RMS, 60 Hz. 210-250V RMS, 50 Hz optional (120 Watts, nominal)				

