

	
\angle	ZETA-THREE USER BULLETIN #23
H	Announcement:
[]	Zeta-Three Software Version 3.70 Zeta-Three em Software Version 3E70
 	Mar 5, 1992
H	1. Zeta-Three Software Version 3.70
	As a part of Adams-Smith's continuing support program for this product, software version 3.70 offers a number of new features:
Μ	The Zeta-Three now supports serial control of transports that support Sony RS-422 protocol. A number of transports have been included in the constant library, others will be supported as soon as correct Constant values have been established.
	The generator will now jam to incoming drop-/non-drop-frame time code regardless of the Zeta's drop-/non-drop-frame time code standard. A new generator constant has been added which allows the user to view the number of time code re-jams that have occurred.
$\mathbf{\alpha}$	The Zeta-Three may be used with Neve Flying Faders version 1.2 for transport control and synchronization.
	The Sony PCM-7030 and PCM-7050 DAT interface has been added to the transport library.
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ADAMS SMITH 34 TOWER STREET, HUDSON, MA 01749-1721 U.S.A. Tel.: 508-562-3801 Fax: 508-568-0404
THE STYPHER CORPORATION

٥	A new front panel lockout mode is available for users who wish to protect their Zeta-Three from unwanted changes.
Q	The time code display area of both master and slave readers will now show a drop- /non-drop-frame time code mismatch between the incoming time code and the Zeta's time code standard.
	Both master and slave time code readers have been enhanced for improved reading of time code.
Zeta-Th DS1235 kit must	RAM requirement of software version 3.70 nree software version 3.70 requires that the non-volatile RAM, at location U74, be a Dallas 5Y. If the Zeta does not have a DS1235Y installed at U74, a non-volatile RAM expansion to be installed prior to installation of software version 3.70. Zetas shipped from the factory itware version 3.50 or higher are unlikely to need modification.
Zeta-Th	oftware Version 3.70 EPROMs, with all supporting documentation, are available to current nree and Zeta-Three "B" owners at \$145.00 per set, plus (in U.S.) \$15.00 per order for g and sales taxes. Payment must accompany all orders for Version 3.70 software.
2.	ZETA-THREE Software Version 3E70
Ampex	ta-Three ^{em} has undergone major software changes in an attempt to more closely emulate and Sony VTRs, providing a more transparent interface between video editors and audio orts. Software version 3E70 offers a number of new features:
a ,	Most importantly, the ability to interface Sony editors , and some editors that support Sony protocol, with Ampex VPR-2B s.
	The following Editor (DAW)/VTR combinations have been added to the Zeta's list: CMX OMNI 1000/AMPEX VPR-3 FAIRLIGHT/SONY BVU-800
	The Zeta-Three ^{em} may now execute edits on Field 2 or the field requested by the editor. In previously released software, the Zeta-Three could only execute edits on Field 1.
	Enhancements have been made to the track select capability of the Zeta-Three ^{em} .

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