

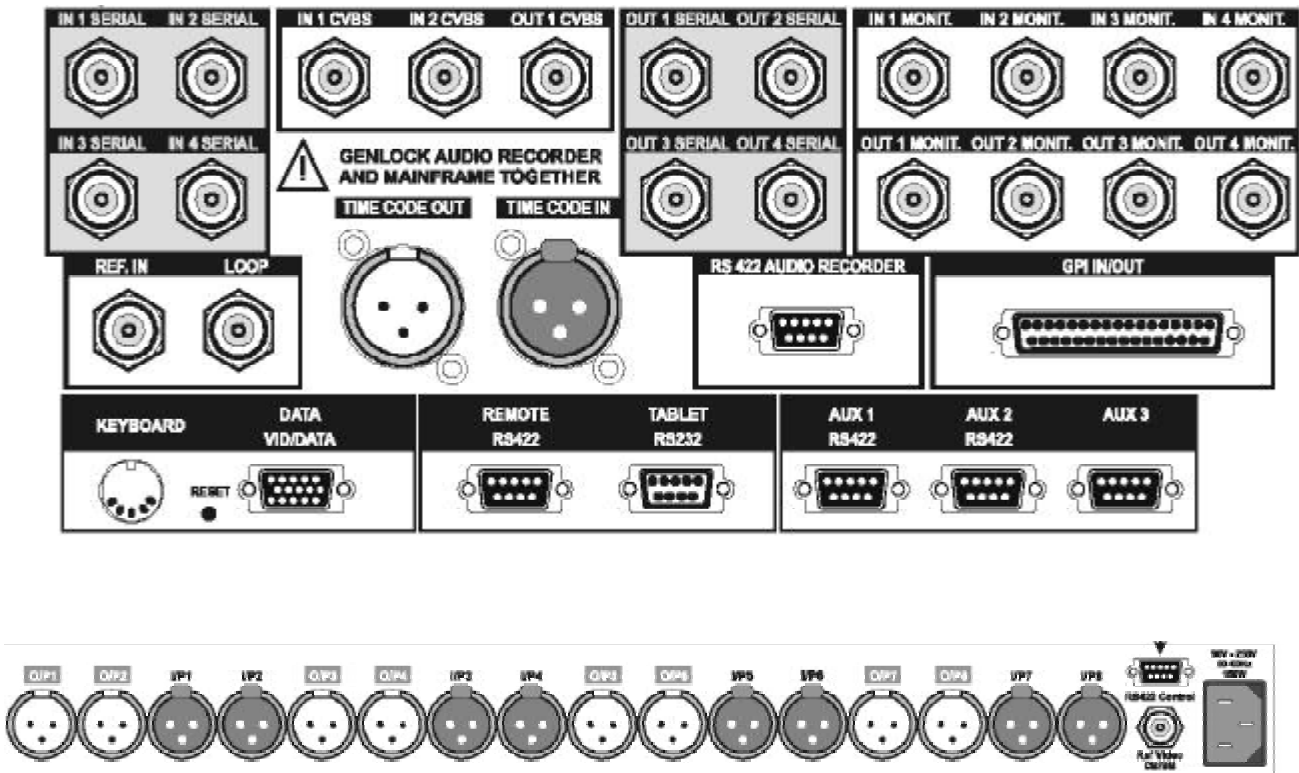
LSM Connections Guide (HCT4,HCTS systems)

Including LSM2CAM 4.15, TripleLSM B2.0, LSM4CAM 3.09, SLSM 6.01

	VIDEO INPUTS (IN & IN MONITORING)				VIDEO OUTPUTS (OUT & OUT MON)			
	1	2	3	4	1	2	3	
LSM2CAM v4.15	CAM B	CAM A			PGM1	PGM2/PRV		
LSM4CAM v3.09	CAM A	CAM B	CAM D	CAM C	PGM1	PGM2/PRV		
TripleLSM vB2.0	CAM A	CAM B		CAM C	PGM1	PGM2/PRV	PGM3/PRV	
SuperLSM v6.01	CAM A	CAM A	CAM A		PGM1			
	Phase 1	Phase 2	Phase 3					
	ANALOG AUDIO INPUTS				ANALOG AUDIO OUTPUTS			
	1+2	3+4	5+6	7+8	1+2	3+4	5+6	7+8
LSM2CAM v4.15	CAM B	CAM A			PGM1	PGM2/PRV		
LSM4CAM v3.09	CAM A	CAM B	CAMD	CAMC	PGM1	PGM2/PRV		
TripleLSM vB2.0	CAM A	CAM B		CAM C	PGM1	PGM2/PRV	PGM3/PRV	
SuperLSM v6.01	CAMA				PGM1			

HCT4, HCTS Connection View

(For LSM-XT systems, refer to Page 2)



Multicam Connections Guide (HCT4, HCTS and XT systems)

Includes all configurations of Multicam

	DIGITAL VIDEO INPUTS (REC & MONITORING)						DIGITAL VIDEO OUTPUTS (PLAY & MONITORING)					
	1	2	3	4	5	6	1	2	3	4	5	6
LSM	CAM A	CAM B	CAM C	CAM D			PGM1	PGM2	PGM3			
								/PRV	/PRV			
Super LSM	CAM A	CAM A	CAM A	CAM B	CAM C		PGM1	PGM2	PGM3			
	Phase 1	Phase 2	Phase 3					/PRV	/PRV			
	ANALOG AUDIO INPUTS				ANALOG AUDIO OUTPUTS							
	1+2	3+4	5+6	7+8	1+2	3+4	5+6	7+8				
ANALOG Single Stereo Mode	CAM A	CAM B	CAM C	CAM D	PGM1	PGM2	PGM3	AUX				
						/PRV	/PRV	CLIP				
ANALOG Dual Stereo Mode	CAM A	CAM B	CAM A	CAM B	PGM1	PGM2	PGM1	PGM2				
	Stereo 1	Stereo 1	Stereo 2	Stereo 2	Stereo 1	Stereo 1	Stereo 2	Stereo 2				

LSM-XT Connection View

(For HCTS and HCT4 systems, refer to Page 1)

