Sheet1

A/ CODING PROCEDURE EXAMPLE

		Ou	r turn <=	= ==> your turn
SOURCES:				
(our job)				1
		I aft abannal with anding no phase shift	h	
My-left	==>	Left channel with coding, no phase shift	N I	
			+ ==	Left channell for transmitting
Yours-Left	==>	Your sample Left channel	1	
		Your sample downmixed to mono		
Yours-Right	==>	Your sample right channel /	۱	
			+ ==	Right channell for transmitting
My-right	==>	Right channel with coding phase shifted	1	3
wy-ngm	/	Right channel with county phase shinted	<i> </i>	
B/ TRANSPORT and RECORD PROCEDURE				
		PROCEDURE		
(yours job)				
SOURCES:				
000110201			1	
		Making STEREO RECORD		
Transmitted LEFT	==>	Record to PC LEFT channell		==> send to us ==>
		+		
Transmitted RIGHT	==>	Record to PC RIGHT channell		==> send to us ==>
Iransmilleu RIGHI	>			> send to us>
			,	
C/ DECODING PROCEDURE EXAMPLE				
	JURE	EXAMPLE		
(our job)				
SOURCES:				
		7		
LEFT	7	==> LEFT goes direct		
(STEREO RECORD)	-		st-Proc	essing ==> Coding signal
RIGHT		==> RIGHT is phase SHIFTED /		
	_			Ideally with no disturbing noises
l				· ·
				because of STEREO carrier