

Alesis AL3201 Single Chip Reverb

<u>Setting</u>	<u>Prog. (0-15)</u>	<u>Selector Position</u>	<u>1,2,4,8 (0,1,2,3)</u>	<u>Designator Ref. #</u>
Hall-1	6	1	0110	Q30, Q33
Hall-2	2	2	0100	Q34, Q36, Q37
Room-1	10		0101	
Room-2	14		0111	
Room-3	15		1111	
Plate-1	11		1101	
Plate-2	9	4	1001	Q43, Q44
Plate-3	13	5	1011	Q47
Chorus	12	3	0011	Q38, Q39
Flange	8		0001	
Delay-1	0		0000	
Delay-2	4		0010	
Ch./Room-1	5		1010	
Ch./Room-2	1		1000	
Vocal Cancel	3		1100	
Rotary Spkr.	7		1110	

Title			
FISHMAN TRANSDUCERS			
Size	Number	Revision	
A	LOUDBOX Cafe DIGITAL REVERB LOGIC TABLES	REV 3	
Date:	10/8/2004	Sheet 5 of 5	
File:	U:\Altium schematics\...Reverb Select Table Rev 3 SynDoc	VLADIMIR KRATIK	