

Row	1-8	9-16	17-24
1	LA2A IN   1176 IN   RNC 1 IN   RNC 2 IN	SAMSON S-COM IO - ODD IN, EVEN OUT	OSC
<b>ALL THRU</b>			TBA
2	LA2A OUT   1176 OUT   RNC1 OUT   RNC2 OUT	LINE INPUTS 17-24	LINE INPUTS 25-32
3	GROUP INSERT SEND	INSERT SENDS 17-24	INSERT SENDS 25-32
<b>ALL H-NORM</b>			
4	GROUP INSERT RETURN	INSERT RETURNS 17-24	INSERT RETURNS 25-32
5	GROUP OUTPUTS	DIRECT OUTPUTS 17-24	DIRECT OUTPUTS 25-32
<b>ALL NORM</b>			
6	PROTOOLS IN 1-8	PROTOOLS IN 9-16	PROTOOLS IN 17-24
7	C-ROOM   MONO   H-PH   L R C SUB	PROTOOLS OUTPUTS 1-8	PROTOOLS OUTPUTS 9-16
<b>H-NOR  N  N</b>	L+R OUT   OUT   OUT   ONKYO SURR IN		
8	SPK SEL   M.AMP     Ls Rs LBs RBs	LINE INPUTS 1-8	LINE INPUTS 9-16
9	AUXILIARY SENDS 1-8	INSERT SENDS 1-8	INSERT SENDS 9-14   ONKYO
<b>N  H-N  H-N</b>			TAPE OUT
10	LEXICON INS   HMX 56 IN 1-4	INSERT RETURNS 1-8	INSERT RETURNS 9-14   2TRK IN
11	LEXI OUTPUT   MAC OUT   IPOD OUT	MAIN SND   SND   MAIN     2TRK OUT	HMX OUT 1-4     AUX 9-10
<b>NORM  N  N</b>		MON   OUT	TIE LINESV
12	STEREO RETURNS 1-4	MAIN RET   RET       2TRK IN	1 2   3 4