

Sixmix 6*6 Line Level Mixer Unit				Connectors on unit = 56pin Varelco/Elco sockets with screw recepticles
Connector 1				
PIN	H/C/Sc	PAIR	FUNCTION	DESTINATION
				NOTES
A	H	1	Mix A Input 1	
E	C			
L	Sc			
B	H	2	Mix A Input 2	
F	C			
M	Sc			
C	H	3	Mix A Input 3	
J	C			
N	Sc			
D	H	4	Mix A Input 4	
K	C			
P	Sc			
a	H	5	Mix A Input 5	
W	C			
R	Sc			
b	H	6	Mix A Input 6	
X	C			
S	Sc			
c	H	7	Mix B Input 1	
Y	C			
U	Sc			
d	H	8	Mix B Input 2	
Z	C			
V	Sc			
k	H	9	Mix B Input 3	
p	C			
u	Sc			
l	H	10	Mix B Input 4	
r	C			
v	Sc			
m	H	11	Mix B Input 5	
s	C			
x	Sc			
n	H	12	Mix B Input 6	
t	C			
y	Sc			
KK	H	13	Mix A Output	
DD	C			
z	Sc			
LL	H	14	Mix B Output	
EE	C			
AA	Sc			
MM	H	15		
HH	C			
BB	Sc			
NN	H	16		
JJ	C			
CC	Sc			

Sixmix 6*6 Line Level Mixer Unit					
Connector 2					
PIN	H/C/Sc	PAIR	FUNCTION	DESTINATION	NOTES
A	H	1	Mix C Input 1		
E	C				
L	Sc				
B	H	2	Mix C Input 2		
F	C				
M	Sc				
C	H	3	Mix C Input 3		
J	C				
N	Sc				
D	H	4	Mix C Input 4		
K	C				
P	Sc				
a	H	5	Mix C Input 5		
W	C				
R	Sc				
b	H	6	Mix C Input 6		
X	C				
S	Sc				
c	H	7	Mix D Input 1		
Y	C				
U	Sc				
d	H	8	Mix D Input 2		
Z	C				
V	Sc				
k	H	9	Mix D Input 3		
p	C				
u	Sc				
l	H	10	Mix D Input 4		
r	C				
v	Sc				
m	H	11	Mix D Input 5		
s	C				
x	Sc				
n	H	12	Mix D Input 6		
t	C				
y	Sc				
KK	H	13	Mix C Output		
DD	C				
z	Sc				
LL	H	14	Mix D Output		
EE	C				
AA	Sc				
MM	H	15			
HH	C				
BB	Sc				
NN	H	16			
JJ	C				
CC	Sc				

Sixmix 6*6 Line Level Mixer Unit					
Connector 3					
PIN	H/C/Sc	PAIR	FUNCTION	DESTINATION	NOTES
A	H	1	Mix E Input 1		
E	C				
L	Sc				
B	H	2	Mix E Input 2		
F	C				
M	Sc				
C	H	3	Mix E Input 3		
J	C				
N	Sc				
D	H	4	Mix E Input 4		
K	C				
P	Sc				
a	H	5	Mix E Input 5		
W	C				
R	Sc				
b	H	6	Mix E Input 6		
X	C				
S	Sc				
c	H	7	Mix F Input 1		
Y	C				
U	Sc				
d	H	8	Mix F Input 2		
Z	C				
V	Sc				
k	H	9	Mix F Input 3		
p	C				
u	Sc				
l	H	10	Mix F Input 4		
r	C				
v	Sc				
m	H	11	Mix F Input 5		
s	C				
x	Sc				
n	H	12	Mix F Input 6		
t	C				
y	Sc				
KK	H	13	Mix E Output		
DD	C				
z	Sc				
LL	H	14	Mix F Output		
EE	C				
AA	Sc				
MM	H	15			
HH	C				
BB	Sc				
NN	H	16			
JJ	C				
CC	Sc				