			kback switcher		
				k/ (+Engineering in 2/3 wire mode) TO Came	a CCUs
			frame = Edac 56 pin soci		
PIN	H/C/Sc	PAIR	FUNCTION	DESTINATION	NOTES
		_			
Α	Н	1	PTB to camera 1		
E	С				
L	Sc				
В	Н	2	PTB to camera 2		
F	С				
M	Sc				
С	Н	3	PTB to camera 3		
J	С				
N	Sc				
D	Н	4	PTB to camera 4		
K	С				
Р	Sc				
a	Н	5	PTB to camera 5		
W	С				
R	Sc				
b	Н	6	PTB to camera 6		
Χ	С				
S	Sc				
С	Н	7	PTB to camera 7		
Υ	С				
U	Sc				
d	Н	8	PTB to camera 8		
Z	С				
V	Sc				
k	Н	9	PTB to camera 9		
р	С				
u	Sc				
I	Н	10	PTB to camera 10		
r	С				
٧	Sc				
m	Н	11	PTB to camera 11		
S	С				
Х	Sc				
n	Н	12	PTB to camera 12		
t	С				
У	Sc				
KK	Н	13	PTB to camera 13		
DD	С				
Z	Sc				
LL	Н	14	PTB to camera 14		
EE	С				
AA	Sc				
MM		15	PTB to camera 15		
НН	С				
BB	Sc				
NN	Н	16	PTB to camera 16		
JJ	С				
CC	Sc				
е	Н	17	Not used		
h	С				
Н	Sc				
f	Н	18	Not used		
j	С				
FF	Sc				
	•		·	1	

	dbc1-16 camera talkback switcher					
Con	nector 2	- dedi	cated Eng TB TO cameras/Ccus			
Con	nector fi	tted to	frame = Edac 56 pin socket with			
PIN	H/C/Sc	PAIR	FUNCTION	DESTINATION	NOTES	
Α	Н	1	Eng TB to camera 1			
Е	С					
L	Sc					
В	Н	2	Eng TB to camera 2			
F	С					
M	Sc					
С	Н	3	Eng TB to camera 3			
J	С					
N	Sc					
D	Н	4	Eng TB to camera 4			
K	С					
Р	Sc		- TD:			
a	Н	5	Eng TB to camera 5			
W	C					
R	Sc		Eng TD to comore C			
b	H C	б	Eng TB to camera 6			
X S	Sc					
	H	7	Eng TD to comoro 7			
C V	С	/	Eng TB to camera 7			
Y U	Sc					
	H	0	Eng TR to comore 9			
d 7	С	8	Eng TB to camera 8			
Z V	Sc					
v k	H	0	Eng TB to camera 9			
	С	9				
p u	Sc					
ı I	H	10	Eng TB to camera 10			
r	C	10	Eng 15 to damera 10			
v	Sc					
m	Н	11	Eng TB to camera 11			
s	С		J -=			
x	Sc					
n	Н	12	Eng TB to camera 12			
t	С	- · -	3			
У	Sc					
KK	Н	13	Eng TB to camera 13			
DD						
z	Sc					
LL	Н	14	Eng TB to camera 14			
EE	С					
AA	Sc					
MM	Н	15	Eng TB to camera 15			
НН	С					
BB	Sc					
NN	Н	16	Eng TB to camera 16			
3 C	С					
	Sc					
е	Н	17	Not used			
h	С					
Н	Sc					
f	Н	18	Not used			
j	С					
FF	Sc					

dbc'	1-16 cam	nera ta	kback switcher		
Con	nector 3	- Reve	erse PTB FROM camera CCUs		
			frame = Edac 56 pin socket wit	h fixed nut.	
PIN	H/C/Sc	PAIR	FUNCTION	DESTINATION	NOTES
Α	Н	1	Rev PTB from camera 1		
Е	С				
L	Sc				
В	Н	2	Rev PTB from camera 2		
F	С				
M	Sc				
С	Н	3	Rev PTB from camera 3		
J	С				
Ν	Sc				
D	Н	4	Rev PTB from camera 4		
K	С				
Р	Sc				
а	Н	5	Rev PTB from camera 5		
W	С				
R	Sc				
b	Н	6	Rev PTB from camera 6		
Χ	С				
S	Sc				
С	Н	7	Rev PTB from camera 7		
Υ	С				
U	Sc				
d	Н	8	Rev PTB from camera 8		
Z	С				
٧	Sc				
k	Н	9	Rev PTB from camera 9		
р	С				
u	Sc				
I	Н	10	Rev PTB from camera 10		
r	С				
٧	Sc				
m	Н	11	Rev PTB from camera 11		
s	С				
Х	Sc				
n	Н	12	Rev PTB from camera 12		
t	С				
У	Sc				
KK	Н	13	Rev PTB from camera 13		
DD	С				
z	Sc				
LL	Н	14	Rev PTB from camera 14		
EE	С				
AA	Sc				
MM	Н	15	Rev PTB from camera 15		
НН					
ВВ	Sc				
NN		16	Rev PTB from camera 16		
JJ	С				
СС					
е	Н	17	Not used		
h	С				
Н	Sc				
f	Н	18	Not used		
li	С				
FF	Sc				
• •		<u> </u>	I .	L	

			kback switcher		
Con	nector 4	- Reve	erse Eng TB FROM CCUs		
Con	nector fi	tted to	frame = Edac 56 pin socket wit		
PIN	H/C/Sc	PAIR	FUNCTION	DESTINATION	NOTES
۸	11	4	Day Francisco A		
A E	H C	1	Rev Eng TB from camera 1		
L I	Sc				
В	Н	2	Rev Eng TB from camera 2		
F	С	_	rter Eng 12 nom camera 2		
М	Sc				
С	Н	3	Rev Eng TB from camera 3		
J	С				
Ν	Sc				
D	Н	4	Rev Eng TB from camera 4		
K	С				
P	Sc	_	D		
a W	H C	5	Rev Eng TB from camera 5		
vv R	Sc				
b	Н	6	Rev Eng TB from camera 6		
X	С	- 3	. te. ziig i z iieiii daiiidia d		
S	Sc				
С	Н	7	Rev Eng TB from camera 7		
Υ	С				
U	Sc				
d	Н	8	Rev Eng TB from camera 8		
Z	С				
V	Sc		D		
k	H C	9	Rev Eng TB from camera 9		
p u	Sc				
u I	Н	10	Rev Eng TB from camera 10		
r	С		The Ling 12 hom camera 10		
٧	Sc				
m	Н	11	Rev Eng TB from camera 11		
S	С				
Х	Sc				
n	Н	12	Rev Eng TB from camera 12		
t	C				
У КК	Sc	40	Pov Eng TB from compre 12		
KK DD	H C	13	Rev Eng TB from camera 13		
Z	Sc				
LL	Н	14	Rev Eng TB from camera 14		
EE	С		3		
AA	Sc				
MM		15	Rev Eng TB from camera 15		
НН					
BB	Sc				
NN	Н	16	Rev Eng TB from camera 16		
CC	C				
	Sc H	17	Not used		
e h	С	17	INOL USEU		
H	Sc				
f	Н	18	Not used		
j	С				
FF	Sc				

			kback switcher		
			ramme Sound TO Camera CCUs		
			frame = Edac 56 pin socket with FUNCTION		NOTES
PIN	H/C/SC	PAIR	FUNCTION	DESTINATION	NOTES
Α	Н	1	Programme Sound to Camera 1		
E	С		1 Togramme Gound to Camera 1		
L	Sc				
В	Н	2	Programme Sound to Camera 2		
F	С				
М	Sc				
C	Н	3	Programme Sound to Camera 3		
J	С				
N	Sc				
D	Н	4	Programme Sound to Camera 4		
K	С				
Р	Sc		D 0 11 0 5		
a W	H C	5	Programme Sound to Camera 5		
vv R	Sc				
b b	Н	6	Programme Sound to Camera 6		
X	C	U	1 regramme dound to Camera 0		
S	Sc				
С	Н	7	Programme Sound to Camera 7		
Υ	С		3		
U	Sc				
d	Н	8	Programme Sound to Camera 8		
Z	С				
V	Sc				
k	Н	9	Programme Sound to Camera 9		
р	С				
u	Sc				
I	Н	10	Programme Sound to Camera 10		
r	C Sc				
V m	H	11	Programme Sound to Camera 11		
m s	C	- 11	Frogramme Sound to Camera 11		
X	Sc				
n	Н	12	Programme Sound to Camera 12		
t	С	12			
У	Sc				
,	Н	13	Programme Sound to Camera 13		
DD	С				
Z	Sc				
LL	Н	14	Programme Sound to Camera 14		
EE	С				
	Sc				
MM		15	Programme Sound to Camera 15		
HH					
	Sc	40	Drogramma Cound to Comerc 40		
NN -	С	16	Programme Sound to Camera 16		
CC	Sc				
e	H	17	Not used		
e h	С	17	INOL USEU		
Н	Sc				
f	Н	18	Not used		
j	С				
FF	Sc				

dbc	1-16 cam	era tal	kback switcher		
			em Matrix connections		
Con	nector fi	tted to	frame = Edac 56 pin socket wit		
PIN	H/C/Sc	PAIR	FUNCTION	DESTINATION	NOTES
A	Н	1	PTB1 FROM TB Matrix		
E	С				
L	Sc	_	DTD0 FD0M TD Matrix		
B F	H C	2	PTB2 FROM TB Matrix		
М	Sc				
C	H	3	Not used		
J	С		140t docd		
N	Sc				
D	Н	4	Programme Sound 1 from TB Ma	trix	
K	С				
Р	Sc				
а	Н	5	Programme Sound 2 from TB Ma	trix	
W	С				
R	Sc				
b	Н	6	Reverse PTB1 TO TB Matrix		
X	С				
S	Sc	_	Davis and DTD0 TO TO M		
C	Н	/	Reverse PTB2 TO TB Matrix		
Y	C				
U d	Sc H	0	Reverse Engineering TO TB Matr	iv	
u Z	С	0	Reverse Engineering 10 16 Mati	X 	
V	Sc				
k	Н	9	Not used		
p	С		1101 0000		
u	Sc				
I	Н	10	Not used		
r	С				
٧	Sc				
m	Н	11	Not used		
s	С				
Х	Sc				
n	Н	12	Not used		
t	С				
У	Sc	10	Netwood		
KK	H C	13	Not used		
DD z	Sc				
LL	Н	1/	Not used		
EE	С	17	1101 4304		
AA	Sc				
MM		15	Not used		
НН					
BB	Sc				
NN	Н	16	Not used		
JJ	С				
CC					
е	Н	17	Not used		
h	С				
Η,	Sc		N. d		
f :	Н	18	Not used		
J	C				
FF	Sc				