PROGRAM AUDIO CABLE SCHEDULE

PROJECT BBC MCR21 BS-2025 ISSUE 6.2

CAB. No.	CAB. Type	Connector Type	Cable ores use	Connector Number	From--- LOC.	Equipment	O/P	TO--------- LOC.	Equipment	I/P	Connector Type	Connector Number	Length feet.	Cable Old/New	Notes
C 93	Multi twin	Pye 20 way		SK80	Zone 2	Engineering control panel 2		Zone 1	Talkback J/B		Pye 20 way	PL80			
C 200	BICC Mk4b	BICC Mk4b			Zone 1	CCU 1		Zone 1	Forward term Panel		BICC Mk4b				
C 201	BICC Mk4b	BICC Mk4b			Zone 1	CCU 2		Zone 1	Forward term Panel		BICC Mk4b				
C 202	BICC Mk4b	BICC Mk4b			Zone 1	CCU 3		Zone 1	Forward term Panel		BICC Mk4b				
C 203	BICC Mk4b	BICC Mk4b			Zone 1	CCU 4		Zone 1	Forward term Panel		BICC Mk4b				
C 208	4 x twin scn	EP 12		PL75A		T/B Junction Box	Talkback	Zone 1	CCU 1		Pye 12 way				
C 209	4 x twin scn	EP 12		PL75B		T/B Junction Box	Talkback	Zone 1	CCU 2		Pye 12 way				
C 210	4 x twin scn	EP 12		PL75C		T/B Junction Box	Talkback	Zone 1	CCU 3		Pye 12 way				
C 211	4 x twin scn	EP 12		PL75D		T/B Junction Box	Talkback	Zone 1	CCU 4		Pye 12 way				
C 212	Twin scn	XLR			Monitor stack	Radio Check RX		Rack 3	Prod sec panel	PL60	XLR			30	existing cable
C 213	Twin scn	XLR		SK76	Zone 3	AMU		Rack 3	Mon L.S		XLR				
C 214	Twin scn	XLR		SK53	Zone 3	Audio Auxiliary Unit		Zone 1	Forward term Panel Comm 1		XLR				
C 215	Twin scn	XLR		SK54	Zone 3	Audio Auxiliary Unit		Zone 1	Forward term Panel Comm 2		XLR				
C 216	Twin scn	XLR		SK25	Zone 3	AMU		Zone 1	Forward term Panel	Main O/P 1	XLR				
C 217	Twin scn	XLR		SK26	Zone 3	AMU		Zone 1	Forward term Panel	Main O/P 2	XLR				
C 218	Twin scn	XLR		SK27	Zone 3	AMU		Zone 1	Forward term Panel	Main O/P 3	XLR				
C 219	Twin scn	XLR		SK29	Zone 3	AMU		Zone 1	Forward term Panel	Group O/P 1	XLR				
C 220	Twin scn	XLR		SK30	Zone 3	AMU		Zone 1	Forward term Panel	Group O/P 2	XLR				
C 221	Twin scn	XLR		SK31	Zone 3	AMU		Zone 1	Forward term Panel	Group O/P 3	XLR				
C 222	Twin scn	XLR		SK32	Zone 3	AMU		Zone 1	Forward term Panel	PA O/P 1	XLR				
C 223	Twin scn	XLR		SK33	Zone 3	AMU		Zone 1	Forward term Panel	PA O/P 2	XLR				
C 224	Twin scn	XLR		SK34	Zone 3	AMU		Zone 1	Forward term Panel	PA O/P 3	XLR				
C 227	Twin scn	XLR		SK61	Zone 3	AMU		Zone 1	Forward term Panel		XLR				
C 228	Twin scn	XLR		SK62	Zone 3	AMU		Zone 1	Forward term Panel		XLR				
C 229	Twin scn	XLR		SK69	Zone 3	Producers desk unit		Zone 1	Forward term Panel	GPO Phone	XLR				
C 231	Twin scn	XLR		SK63	Zone 1	T/B Junction Box	Prod TB	Zone 1	Forward term Panel	Rev T/B	XLR				
C 232	Twin scn	XLR		SK65	Zone 1	T/B Junction Box	PS	Zone 1	Forward term Panel	PS	XLR				
C 233	Twin scn	XLR		SK70	Zone 1	T/B Junction Box	Rem TB	Zone 1	Forward term Panel	Rem TB	XLR				C233 was used
C 233A	Twin scn	XLR			Zone 1	Radio Mic Reliever 1		Zone 1	Forward term Panel		XLR				Replacement n
C 234	Twin scn	XLR			Zone 1	Radio Mic Reliever 2		Zone 1	Forward term Panel		XLR				number to be fit
C 235	Multi twin	Pye 28 pin		PL28	Zone 3	Audio Auxiliary Unit		Zone 3	AMU		Pye 28 pin	SK28		old	
C 236	Multi twin	Pye 28 pin		PL35	Zone 3	Audio Auxiliary Unit		Zone 3	AMU		Pye 28 pin	SK35		old	
C 237	Multi twin	Pye 28 pin		PL49	Zone 3	Producers desk unit		Zone 3	Audio Auxiliary Unit		Pye 28 pin	SK49			
C 238	Multi twin	Pye 28 pin		PL52	Zone 3	Producers desk unit		Zone 3	Audio Auxiliary Unit		Pye 28 pin	SK52			
C 239	Multi twin	Pye 28 pin		PL64	Zone 3	Audio Auxiliary Unit		Zone 3	AMU		Pye 28 pin	SK64		old	
C 240	Multi twin	Pye 28 pin		SK72	Zone 3	Audio Auxiliary Unit		Zone 1	Forward term Panel		XLR x 2				
C 241	Multi twin	Pye 28 pin		PL55	Zone 3	Audio Auxiliary Unit		Zone 1	Forward term Panel	Lines	XLR x 8				
C 242	Multi twin	Pye 28 pin		PL56	Zone 3	Audio Auxiliary Unit		Zone 1	Forward term Panel	Lines	XLR x 7				

CAB. No.	CAB. Type	Connector Type	Cable ores use	Connector Number	From--- LOC.	Equipment	O/P		TO--------- LOC.	Equipment	I/P	Connector Type	Connector Number	Length feet.	Cable Old/New	Notes
C 243	Multi twin	Pye 28 pin		PL21	Zone 3	AMU Green Group			Zone 1	Forward term Panel	Mic I/Ps	XLR x 8				
C 244	Multi twin	Pye 20 pin		PL58	Zone 3	Producers desk unit			Zone 3	Audio Auxiliary Unit		Pye 20 pin	SK58			
C 245	Multi twin	Pye 20 pin		PL59	Zone 3	Audio Auxiliary Unit			Zone 1	Talkback J/B		Pye 20 pin	SK59			
C 246	Multi twin	Pye 20 pin		SK66	Zone 2	Engineering control panel 1 comm unit			Zone 1	Talkback J/B		Pye	PL66			
C 248	Multi twin	Pye 20 pin		PL24	Zone 3	AMU Red Group			Zone 1	Forward term Panel	Mic I/Ps	XLR x 8				
C 249	Multi twin	Pye 20 pin		SK67	Zone 3	Audio Auxiliary Unit			Zone 1	Forward term Panel Eurovision		EA				
C 250	Multi twin	Pye 12 pin		SK37	Zone 3	Audio Auxiliary Unit			Zone 3	AMU		Pye 12 pin				
C 251	Multi twin	Pye 12 pin		SK51	Zone 3	Producers desk unit			Zone 3	Audio Auxiliary Unit		Pye 12 pin	SK51			
C 252	Multi twin	Pye 12 pin		PL23	Zone 3	AMU Blue Group			Zone 1	Forward term Panel	Mic I/Ps	XLR x 4				
C 254	Multi twin	Pye 8 pin		PL41	Zone 3	AMU			Zone 1	Tape Console			SK41	26	old	
C 255	Multi twin	Pye 8 pin		PL42	Zone 3	AMU			Zone 1	Tape Console ident unit			SK42			
C 256	Multi twin	Pye		PL22	Zone 3	AMU Green Group			Zone 1	Forward term Panel	Mic I/Ps	XLR x 2				
C 259	multi	Pye 4 pin		PL39	Rack 3	AMU	PPM 1		Rack 2	PPM Optical		EP5	xx	36	old	Cut have two c
C 258	Multi twin	Pye 4 pin		SK77	Zone 3	Audio Auxiliary Unit			Zone 3	AMU			PL77			
C 247	Multi twin	Pye 20 pin		PL78	Zone 3	Audio Auxiliary Unit			Zone 3	AMU			SK78			
C 267	Twin scn	XLR			Zone 2	Pi computer	PTB		Zone 1	Forward term Panel			XLR	Free cable end		
C 268	Twin scn	XLR			Zone 2	Pi computer	PS		Zone 1	Forward term Panel			XLR	Free cable end		
C 292	Multi	Pye 8 pin		PL36	Rack 3	AMU			Zone 1	Tape Console unit		wire	SK26	28	old	
C 304	Multi twin	Pye 20 pl		PL5	Zone 2 Desk	Engineering control panel 1 comm unit			Zone 2 Desk	Camera OCP 1		Pye 20 skt		Short		
C 305	Multi twin	Pye 20 pl		PL6	Zone 2 Desk	Engineering control panel 1 comm unit			Zone 2 Desk	Camera OCP 2		Pye 20 skt		Short		
C 306	Multi twin	Pye		PL3	Zone 2 Desk	Engineering control panel 2			Zone 2 Desk	Camera OCP 3		Pye 20 skt				
C 307	Multi twin	Pye		PL4	Zone 2 Desk	Engineering control panel 2			Zone 2 Desk	Camera OCP 4		Pye 20 skt				
C 311	Multi twin	Pye				Part of remote cam system not MCR21										
C 314						Part of remote cam system not MCR21										
C 319	Multi twin	Pye 12 pin		SK79	Zone 3	AMU			Zone 3 bench	Tie lines 1 to 4 rear bench seat		XLR x 4	Olnly 1 used		Have this panel somev	

VIIDEO CABLE SCHEDULE | Poss 180 PL259 needed!

PROJECT | **BBC MCR21** | **BS-2025** | ISSUE 6.2

CAB. No.	CAB. Type	Connector Type	Connector Number	From--- LOC.	Equipment	Signal	TO--------- LOC.	Equipment	I/P	Connector Type	Connector Number	Lenght feet.	Cable Old/New	Notes
C 40	PSF1/2	PL259		Zone 1	SPG 1	LD	Zone 1	SPG C/O unit	C 40	PL259				
C 41	PSF1/2	PL259		Zone 1	SPG 1	FD	Zone 1	SPG C/O unit	C 41	PL259				
C 42	PSF1/2	PL259		Zone 1	SPG 1	MB	Zone 1	SPG C/O unit	C 42	PL259				
C 43	PSF1/2	PL259		Zone 1	SPG 1	MS	Zone 1	SPG C/O unit	C 43	PL259				
C 44	PSF1/2	PL259		Zone 1	SPG 2	LD	Zone 1	SPG C/O unit	C 44	PL259				
C 45	PSF1/2	PL259		Zone 1	SPG 2	FD	Zone 1	SPG C/O unit	C 45	PL259				
C 46	PSF1/2	PL259		Zone 1	SPG 2	MB	Zone 1	SPG C/O unit	C 46	PL259				
C 47	PSF1/2	PL259		Zone 1	SPG 2	MS	Zone 1	SPG C/O unit	C 47	PL259				
C 48	PSF1/2	PL259		Zone 1	Vision Eng C/P	Test signal	Zone 1	Trans reh switch unit	C 48	PL259				
C 49	PSF1/2	PL259	DA8 o/p3	Zone 1	10-way DA box	Send video	Zone 1	Trans reh switch unit	C 49	PL259				
C 50	PSF1/2	PL259	DA7 loop out	Zone 1	10-way DA box	VMU video	Zone 1	Trans reh switch unit	C 50	PL259				existing cable
C 51	PSF1/2	PL259	DA8 input	Zone 1	10-way DA box	Video Out	Zone 1	Trans reh switch unit	C 51	PL259				
C 52	PSF1/2	PL259	DA7 o/p 2	Zone 1	10-way DA box	Reh Video	Zone 1	Trans reh switch unit	C 52	PL259				existing cable
C 53	PSF1/2	PL259	I/P 1	Zone 1	Line Monitor F&E tee adaptor to C55	Line Mon	Zone 1	Trans reh switch unit	C 53	PL259				
C 54	PSF1/2	PL259	I/P 1 + Tee	Zone 2	Cam 1 Monitor	Cam 1 video	Zone 1	P/V selector	C 54	PL259				
C 55	PSF1/2	PL259	I/P 1 + Tee	Zone 2	Cam 2 Monitor	Cam 2 video	Zone 1	P/V selector	C 55	PL259				
C 56	PSF1/2	PL259	I/P 1 + Tee	Zone 2	Cam 3 Monitor	Cam 3 video	Zone 1	P/V selector	C 56	PL259				
C 57	PSF1/2	PL259	I/P 1 + Tee	Zone 2	Cam 4 Monitor	Cam 4 video	Zone 1	P/V selector	C 57	PL259				
C 58	PSF1/2	PL259	DA1 o/p 2	Zone 1	10-way DA box		Zone 1	P/V selector	C 58	PL259				
C 59	PSF1/2	PL259	DA2 o/p 2	Zone 1	10-way DA box		Zone 1	P/V selector	C 59	PL259				
C 60	PSF1/2	PL259	DA3 o/p 2	Zone 1	10-way DA box		Zone 1	P/V selector	C 60	PL259				
C 61	PSF1/2	PL259	DA4 o/p 2	Zone 1	10-way DA box		Zone 1	P/V selector	C 61	PL259				
C 62	PSF1/2	PL259	DA5 o/p 2	Zone 1	10-way DA box		Zone 1	P/V selector	C 62	PL259				
C 63	PSF1/2	PL259	DA6 o/p 2	Zone 1	10-way DA box		Zone 1	P/V selector	C 63	PL259				
C 64	PSF1/2	PL259	DA7 o/p 1	Zone 1	10-way DA box		Zone 1	P/V selector	C 64	PL259				
C 65	PSF1/2	PL259	I/P 1 + tee	Zone 2	Transmission monitor	Send video	Zone 1	P/V selector	C 65	PL259				
C 66	PSF1/2	PL259		Zone 2	Radio Check receiver		Zone 1	P/V selector	C 66	PL259				
C 67	PSF1/2	PL259		Zone 2	VMU	wipes insert	Zone 1	P/V selector	C 67	PL259				
C 68	PSF1/2	PL259		Zone 2	Test Gen Unit	Non Comp Sawtooth	Zone 1	P/V selector	C 68	PL259				
C 69	PSF1/2	PL259	o/p 3	Zone 1	P/V Selector	V/F O/P1	Zone 1	CCU 1 Ext V/F I/P	C 69	PL259				
C 70	PSF1/2	PL259		Zone 1	P/V Selector	Eng O/P 1	Zone 2	14" Eng P/V monitor	C 70	PL259				
C 71	PSF1/2	PL259		Zone 1	P/V Selector	Eng O/P 3	Zone 2	Waveform proc unit	C 71	PL259				
C 72	PSF1/2	PL259		Zone 1	P/V Selector	Prod O/P 1	Zone 2	14" Prod P/V monitor	C 72	PL259				
C 73	PSF1/2	PL259		Zone 1	SPG 2	OB 1	Zone 1	SCD Term Loop Out	C 73	PL259				
C 74	PSF1/2	PL259		Zone 1	SPG 2	OB 2	Zone 1	SCD Term Loop Out	C 74	PL259				
C 75	PSF1/2	PL259	DA8 O/P 1	Zone 1	10-way DA box	o/p 1	Rack 2	Waveform proc unit	C 75	PL259				existing cable??
C 76	PSF1/2	PL259	DA 9 O/P 2	Zone 2	Test Gen Unit DA 9 O/P	Sawtooth	Zone 2	Waveform proc unit	C 76	PL259				
C 77	PSF1/2	PL259	Output	Zone 2	W/F proc unit	output	Zone 2	Tek 515 master W/F monitor	C 77	PL259				
C 78	PSF1/2	PL259	Trigger	Zone 2	W/F proc unit	Trigger	Zone 2	Tek 515 master W/F monitor	C 78	PL259				
C 79	PSF1/2	PL259		Zone 1	Sawtooth gen	Comp sawtooth	Zone 1	DA 9 I/P	C 79	PL259				
C 80	PSF1/2	PL259	I/P 2 + TEE	Zone 2	Cam 4 Monitor	Pluge chain	Zone 2	Transmission Monitor	C 80	PL259				
C 81	PSF1/2	PL259	I/P 2 + TEE	Zone 1	Tek 515 scope	Eng P/W	Zone 1	8.5 inch monitor	C 81	PL259				
C 82	PSF1/2	PL259	I/P + TEE	Zone 2	Waveform monitor 1	Cam 1 video	Zone 2	Cam 1 Monitor	C 82	PL259				
C 83	PSF1/2	PL259	I/P 2 + TEE	Zone 2	Prod P/V monitor	Pluge chain	Zone 2	Cam 1 Monitor	C 83	PL259				
C 84	PSF1/2	PL259	I/P 2 + TEE	Zone 2	Cam 1 Monitor	Pluge chain	Zone 2	Cam 2 Monitor	C 84	PL259				
C 85	PSF1/2	PL259	I/P + TEE	Zone 2	Waveform monitor 2	Cam 2 video	Zone 2	Cam 2 Monitor	C 85	PL259				

C 86	PSF1/2	PL259	I/P 2 + TEE	Zone 2	Cam 2 Monitor	Pluge chain		Zone 2	Cam 3 Monitor	C 86	PL259				
C 87	PSF1/2	PL259	I/P + TEE	Zone 2	Waveform monitor 3	Cam 3 video		Zone 2	Cam 3 Monitor	C 87	PL259				
C 88	PSF1/2	PL259	I/P 2 + TEE	Zone 2	Cam 3 Monitor	Pluge chain		Zone 2	Cam 4 Monitor	C 88	PL259				
C 89	PSF1/2	PL259	I/P + TEE	Zone 2	Waveform monitor 4	Cam 4 video		Zone 2	Cam 4 Monitor	C 89	PL259				
C 90	PSF1/2	PL259	I/P tee	Zone 2	14" Eng P/V monitor			Zone 2	Waveform monitor 5 (eng)	C 90	PL259				
C 91	PSF1/2	PL259	I/P 2 + TEE	Zone 2	Eng P/V monitor	Pluge chain		Zone 2	14" Prod P/V monitor	C 91	PL259				
C 92	PSF1/2	PL259	I/P tee	Zone 2	Eng P/V monitor			Zone 2	Waveform monitor 6 (prod)	C 92	PL259				
C 94	PSF1/2	PL259	Mon Video	Zone 1	CCU 1			Zone 2	Waveform monitor 1	C 93	PL259				
C 95	PSF1/2	PL259	Mon Video	Zone 1	CCU 2			Zone 2	Waveform monitor 2	C 95	PL259				
C 96	PSF1/2	PL259	Mon Video	Zone 1	CCU 3			Zone 2	Waveform monitor 3	C 96	PL259				
C 97	PSF1/2	PL259	Mon Video	Zone 1	CCU 4			Zone 2	Waveform monitor 4	C 97	PL259				
C 98	PSF1/2	PL259		Zone 1	SPG 1	OB 1		Zone 1	SPG 2	C 98	PL259				
C 99	PSF1/2	PL259		Zone 1	SPG 1	OB 2		Zone 1	SPG 2	C 99	PL259				
C 100	PSF1/2	PL259		Zone 1	SPG 1	ext mains lock		Z9ne 1	SPG 2 Tee	C 100	PL259				
C 101	PSF1/2	PL259	DA7 I/p	Zone 1	10-way DA box			Zone 2	Engineering control panel 1 cc	C 101	PL259				
C 102	PSF1/2	PL259	DA 9 O/P 1	Zone 1	12-way Test gen box	Comp sawtooth		Zone 2	Vision Eng 1 control panel	C 102	PL259				
C 103	PSF1/2	PL259		Zone 1	J/F D11			Zone 3	VMU i/p 6	C 103	PL259				existing cable
C 104	PSF1/2	PL259		Zone 1	J/F D12			Zone 3	VMU i/p 7	C 104	PL259				existing cable
C 105	PSF1/2	PL259		Zone 1	J/F D13			Zone 3	VMU i/p 8	C 105	PL259				
C 106	PSF1/2	PL259		Zone 1	J/F D14			Zone 3	VMU i/p 9	C 106	PL259				existing cable
C 107	PSF1/2	PL259		Zone 1	J/F D15			Zone 3	VMU i/p 10	C 107	PL259				
C 108	PSF1/2	PL259	Ext Vid I/P	Zone 1	CCU 1 loop on Tee			Zone 1	CCU 2 Loop on Tee	C 108	PL259				
C 109	PSF1/2	PL259	Ext Vid I/P	Zone 1	CCU 2 Loop on Tee			Zone 1	CCU 3 Loop on Tee	C 109	PL259				
C 110	PSF1/2	PL259	Ext Vid I/P	Zone 1	CCU 3 Loop on Tee			Zone 1	CCU 4 Loop on Tee & term	C 110	PL259				
C 111	PSF1/2	PL259		Zone 1	Pulse & Bar Gen GE/504	P&B O/P		Zone 2	Vision Eng 1 control panel	C 111	PL259				
C 112	PSF1/2	PL259		Zone 1	SPG 2 Tee	ext mains lock		Zone 2	Feild Phase & Locking unit	C 112	PL259				
C 113	PSF1/2	PL259	DA1 o/p 3	Zone 1	10-way DA box			Zone 1	J/F A7	C 113	musa crimp		7		
C 114	PSF1/2	PL259	DA2 o/p 3	Zone 1	10-way DA box			Zone 1	J/F A8	C 114	musa crimp		7		
C 115	PSF1/2	PL259	DA3 o/p 3	Zone 1	10-way DA box			Zone 1	J/F A9	C 115	musa crimp		7		
C 116	PSF1/2	PL259	DA4 o/p 3	Zone 1	10-way DA box			Zone 1	J/F A10	C 116	musa crimp		7		
C 117	PSF1/2	PL259	DA5 o/p 3	Zone 1	10-way DA box			Zone 1	J/F A11	C 117	musa crimp		7		
C 118	PSF1/2	PL259	DA6 o/p 3	Zone 1	10-way DA box			Zone 1	J/F A12	C 118	musa crimp		7		
C 119	PSF1/2	PL259	DA7 o/p 3	Zone 1	10-way DA box	Unbal O/P 2		Zone 1	J/F C1	C 119	musa crimp				
C 120	PSF1/2	PL259	I/P 2 + TEE	Zone 1	Tek 515 scope	Eng P/W		Zone 1	J/F D2	C 120	musa crimp				
C 121	PSF1/2	PL259		Zone 1	12-way Test gen box	Pluge		Zone 1	J/FC3	C 121	musa crimp				
C 122	PSF1/2	PL259	DA 9 O/P 3	Zone 1	12-way Test gen box	Comp sawtooth		Zone 1	J/FC4	C 122	musa crimp				
C 123	PSF1/2	BNC	o/p 1	Zone 3	VMU	O/P 1		Zone 1	J/F C7	C 123	musa crimp				
C 124	PSF1/2	BNC	o/p 2	Zone 3	VMU	O/P 2		Zone 1	J/F C8	C 124	musa crimp				
C 125	PSF1/2	PL259	DA1 i/p	Zone 1	10-way DA box			Zone 1	J/F B1	C 125	musa crimp		7		
C 126	PSF1/2	PL259	DA2 i/p	Zone 1	10-way DA box			Zone 1	J/F B2	C 126	musa crimp		7		
C 127	PSF1/2	PL259	DA3 i/p	Zone 1	10-way DA box			Zone 1	J/F B3	C 127	musa crimp		7		
C 128	PSF1/2	PL259	DA4 i/p	Zone 1	10-way DA box			Zone 1	J/F B4	C 128	musa crimp		7		
C 129	PSF1/2	PL259	DA5 i/p	Zone 1	10-way DA box			Zone 1	J/F B5	C 129	musa crimp		7		
C 130	PSF1/2	PL259	DA6 i/p	Zone 1	10-way DA box			Zone 1	J/F B6	C 130	musa crimp		7		
C 131	PSF1/2	PL259		Zone 1	Not used on rebuild see C272										
C 132	PSF1/2	PL259		Zone 1	Not used on rebuild see C273										
C 133	PSF1/2	PL259	Eng O/P	Zone 1	Preview selector	Eng O/P		Zone 1	J/F C2	C 133	musa crimp				
C 134	PSF1/2	PL259	I/P 2 + TEE	Zone 2	Eng P/V Mon	Pluge chain		Zone 1	J/F D3	C 134	musa crimp				
C 135	PSF1/2	PL259		Zone 1	P/V selector	I/P 13		Zone 1	J/F D4	C 135	musa crimp				
C 136	PSF1/2	PL259	SK 4	Zone 2	Engineering control panel 1 comm unit	video 1 I/P		Zone 1	J/F D7	C 136	musa crimp				
C 137	PSF1/2	PL259	SK 5	Zone 2	Engineering control panel 1 comm unit	video 2 I/P		Zone 1	J/F D8	C 137	musa crimp				
C 138	PSF1/2	PL259	CTP 1	Zone 1	CTP			Zone 1	J/F A1	C 138	musa crimp		6.5		
C 139	PSF1/2	PL259	CTP 2	Zone 1	CTP			Zone 1	J/F A2	C 139	musa crimp		6.5		
C 140	PSF1/2	PL259	CTP 3	Zone 1	CTP			Zone 1	J/F A3	C 140	musa crimp		6.5		

C 141	PSF1/2	PL259	CTP 4	Zone 1	CTP			Zone 1	J/F A4	C 141	musa crimp		6.5		
C 142	PSF1/2	PL259	CTP 5	Zone 1	CTP			Zone 1	J/F A5	C 142	musa crimp		6.5		
C 143	PSF1/2	PL259	CTP 6	Zone 1	CTP			Zone 1	J/F A6	C 143	musa crimp		6.5		
C 144	PSF1/2	PL259	CTP 13	Zone 1	CTP			Zone 1	J/F A13	C 144	musa crimp		7		
C 145	PSF1/2	PL259	CTP 14	Zone 1	CTP			Zone 1	J/F B13	C 145	musa crimp		7		
C 146	PSF1/2	PL259	CTP 15	Zone 1	CTP			Zone 1	J/F B14	C 146	musa crimp		7		
C 147	PSF1/2	PL259	CTP 16	Zone 1	CTP			Zone 1	J/F B15	C 147	musa crimp		7		
C 148	PSF1/2	PL259	CTP 21	Zone 1	CTP			Zone 1	J/F C5	C 148	musa crimp				
C 149	PSF1/2	PL259	CTP 22	Zone 1	CTP			Zone 1	J/F C6	C 149	musa crimp				
C 150	PSF1/2	PL259	CTP TX 2	Zone 1	CTP	Unbal O/P 2		Zone 1	J/F D1	C 150	musa crimp				
C 151	PSF1/2	PL259	o/p 2	Zone 1	P/V Selector	Comm O/P 1		Zone 1	CTP Comm 1 O/P	C 151					
C 152	PSF1/2	PL259	o/p 2	Zone 1	P/V Selector	Comm O/P 2		Zone 1	CTP Comm 2 O/P	C 152					
C 153	PSF1/2	PL259	DA8 o/p 2	Zone 1	10-way DA box			Zone 1	J/F C9	C 153	musa crimp				
C 158	PSF1/2	PL259	Trans Video	Zone 1	CCU 1			Zone 3	VMU i/p 1	C 158					
C 159	PSF1/2	PL259	Trans Video	Zone 1	CCU 2			Zone 3	VMU i/p 2	C 159					
C 160	PSF1/2	PL259	Trans Video	Zone 1	CCU 3			Zone 3	VMU i/p 3	C 160					
C 161	PSF1/2	PL259	Trans Video	Zone 1	CCU 4			Zone 3	VMU i/p 4	C 161					
C 162	PSF1/2	PL259	J/F D10	Zone 1	J/F D10				VMU i/p 5	C 162					existing cable
C 163	4 core coax	EP8		Zone 1	Sync C/O unit	Pulses		Zone 1	CCU 1 EP8 loop on box	C 163		EP8			
C 164	4 core coax	EP8		Zone 3	VMU	Pulses		Zone 1	Sync Co- detector Loop on	C 164		EP8			
C 165	4 core coax	EP8		Zone 1	CCU 4 EP8 loop on box	Pulses		Zone 1	Test Generator 12 way box EP	C 165		EP8			
C 166	4 core coax	EP8		Zone 1	Test Generator 12 way box EP8 loop on	Pulses		Zone 3	VMU	C 166		EP8			
C 167	PSF1/2	PL259	CTP TX 1	Zone 1	CTP	Unbal O/P 1		Zone 1	J/F D9	C 167	musa crimp				
C 168	4 core coax	EP8		Zone 1	CCU 1 EP8 loop on box	Pulses		Zone 1	CCU 2 EP8 loop on box	C 168		EP8			
C 169	4 core coax	EP8		Zone 1	CCU 2 EP8 loop on box	Pulses		Zone 1	CCU 3 EP8 loop on box	C 169		EP8			
C 170	4 core coax	EP8		Zone 1	CCU 3 EP8 loop on box	Pulses		Zone 1	CCU 4 EP8 loop on box	C 170		EP8			
C 171	4 core coax	EP8		Zone 1	Sync Co- detector Loop on	Pulses		Zone 1	Service Bench & Term	C 171		EP8			
										C 172					
C270				Zone 2	Mon Stack T/L 1				J/F B7	C270	musa crimp		10.5		
C271				Zone 2	Mon Stack T/L 2				J/F B8	C271	musa crimp		10.5		
C272				Zone 1	SPG 1 OB1 I/P				J/F B9	C272	musa crimp		7		Change from C131
C273				Zone 1	SPG 1 OB2 I/P				J/F B10	C273	musa crimp		7		Change from C132
C274				Zone 1	Test Card Generator				J/F B11	C274	musa crimp		7		Modern addition
C275				Zone 1	BBC Ident Logo				J/F B12	C275	musa crimp		7		Modern addtiion
C276				Comm 1	Matrix O/P 1				J/F A14	C276	musa crimp		4		
C277				Comm 2	Matrix O/P 1				J/F A15	C277	musa crimp		4		
C278				DA 1 O/P	DA 1 O/P 1				J/F C10	C278	musa crimp		7		
C279				DA 2 O/P	DA 2 O/P 1				J/F C11	C279	musa crimp		7		
C280				DA 3 O/P	DA 3 O/P 1				J/F C12	C280	musa crimp		7		
C281				DA 4 O/P	DA 4 O/P 1				J/F C13	C281	musa crimp		7		
C282				DA 5 O/P	DA 5 O/P 1				J/F C14	C282	musa crimp		7		
C283				DA 6 O/P	DA 6 O/P 1				J/F C15	C283	musa crimp		7		
C284					res for JF 2 N/C					C284	musa crimp				res for JF 2 N/C
C285					res for JF 2 N/C					C285	musa crimp				res for JF 2 N/C
C321	PSF1/2	BNC	BL1	Zone 3	VMU	BL1			to be determined						Colour leftover
C322	PSF1/2	BNC	BL2	Zone 3	VMU	BL2			to be determined						Colour leftover
C323	PSF1/2	BNC	F.GND	Zone 3	VMU	F.GND			to be determined						Colour leftover
C324	PSF1/2	BNC	B-Y	Zone 3	VMU	B-Y			to be determined						Colour leftover

CONTROL CABLE SCHEDULE

PROJECT BBC MCR21 BS-2025 ISSUE 6.2

CAB. No.	CAB. Type	Cable Cores use	Connector Type	Connector Number	From--- LOC.	Equipment	O/P	TO--------- LOC.	Equipment	I/P	Connecto Type	Connector Number	Length feet.	Cable Old/New	Notes
C 172	Multi	4	Pye 4 pin	SK1	Zone 2	Engineering control panel 1 comm unit		Zone 1	SPG C/O unit	Remote con	EP12				
C 173	Multi	4	EP5 male	SK10	Zone 1	Trans/Reh Switch unit		Zone 2	Trans/Reh indicator						
C 174	Multi	4	EP5 Female	PL2	Zone 1	Trans/Reh Switch unit	Cam Cues	Zone 1	CCU 1		Pye 4 male				
C 175	Multi	4	EP5 Female	PL3	Zone 1	Trans/Reh Switch unit	Cam Cues	Zone 1	CCU 2		Pye 4 male				
C 176	Multi	4	EP5 Female	PL4	Zone 1	Trans/Reh Switch unit	Cam Cues	Zone 1	CCU 3		Pye 4 male				
C 177	Multi	4	EP5 Female	PL5	Zone 1	Trans/Reh Switch unit	Cam Cues	Zone 1	CCU 4		Pye 4 male				
C 178	Multi	4	EP15 Female	PL6	Zone 1	Trans/Reh Switch unit		Zone 1	T/B Junction Box			PL74			
C 179	Multi	18	EP18 Male	SK1	Zone 1	Trans/Reh Switch unit		Zone 2	Line Monitor Indicator				10		
C 180	Multi	20	Pye 20 way	SK35	Zone 1	P/V selector unit (matrix)	Indicator	Zone 2	Eng. monitor P/V indicator			PL1	10		
C 181	Multi	17	Pye 20 way	SK37	Zone 1	P/V selector unit (matrix)	Indicator	Zone 2	Prod monitor P/V indicator			PL 1	10		
C 182	Multi	12	EP12 Male	SK2	Zone 1	Trans/Reh Switch unit	Cues from mixer	Zone 3	Vision Mixer						
C 183	Multi	10	EP10 Male	SK9	Zone 1	Trans/Reh Switch unit	Switching	Zone 2	Engineering control panel 1 comm unit		Pye 12 pl				
C 184	Multi	18	Pye 20way	SK33	Zone 1	Preview Selector Unit	V/F mix select	Zone 2	VE Control desk 2		Pye 20 w	PL 1	9	cut end	846142 Have both en
C 185	Multi	20	Pye 20way	SK34	Zone 1	Preview Selector Unit	Engineering Control	Zone 2	VE Control desk 1		Pye 20 w	PL 1			
C 186	Multi	7	Pye 20way	PL73	Zone 3	Production sec desk (mixer)	Comm P/V x 2	Zone 1	P/V selector unit (matrix)		Pye 20 w	SK38			
C 187	Multi	20	Pye 20way		Zone 3	Production desk (mixer)	Prod P/V	Zone 1	P/V selector unit (matrix)		Pye 20 w	SK36	11		
C 188	Multi	5	Pye 8 pin	SK3	Zone 2	Engineering control panel 1	Sync control	Zone 1	Sync Co- detector						
C 189	Multi	12	EP12-pl	PL2	Zone 2	Engineering control panel 1 comm unit		Zone 1	SPG 1	Remote con	EP12				
C 190	Multi	12	EP12-sk	SK2	Zone 2	Engineering control panel 1 comm unit		Zone 1	SPG 2	Remote con	EP12				
C 191	Multi	5	Pye ?	PL3	Zone 2	Eng control pnl 1	Sync selection	Zone 3	VMU						
C 192	Multi	2	Painton 2 pin		Zone 1	CCU 1	Iris indicator	Zone 2	Waveform Monitor 1		Painton 2 pin				
C 193	Multi	2	Painton 2 pin		Zone 1	CCU 2	Iris indicator	Zone 2	Waveform Monitor 2		Painton 2 pin				
C 194	Multi	2	Painton 2 pin		Zone 1	CCU 3	Iris indicator	Zone 2	Waveform Monitor 3		Painton 2 pin				
C 195	Multi	2	Painton 2 pin		Zone 1	CCU 4	Iris indicator	Zone 2	Waveform Monitor 4		Painton 2 pin				
C 196	Multi	xx	Pye 28 way		Zone 2	PSU 1			CCU 1	PSU	Pye 28 way				
C 197	Multi	xx	Pye 28 way		Zone 3	PSU 2			CCU 2	PSU	Pye 28 way				
C 198	Multi	xx	Pye 28 way		Zone 4	PSU 3			CCU 3	PSU	Pye 28 way				
C 199	Multi	xx	Pye 28 way		Zone 5	PSU 4			CCU 4	PSU	Pye 28 way				
C 204	Multi special	xx	Varicon		Zone 2 Desk	Camera OCP 1		Zone 1	CCU 1						
C 205	Multi special	xx	Varicon		Zone 2 Desk	Camera OCP 2		Zone 1	CCU 2						
C 206	Multi special	xx	Varicon		Zone 2 Desk	Camera OCP 3		Zone 1	CCU 3						
C 207	Multi special	xx	Varicon		Zone 2 Desk	Camera OCP 4		Zone 1	CCU 4						
C 260	Multi		EP		Rack 3	Producers sec panel	Artists cue		Power Tail board via TB11		Niphan		20/23	old	Have two cables
C 264	Screened twin		TB 3		Power I/P pnl	Power I/P pnl	AC Ref	Zone 2	Field Phase & Locking unit		?				
C 295	Multi				Zone 2	TB16 6 way in cable duct	Rem Services	Zone 2	Cam 1 Monitor		EP15		12		Cues
C 296	Multi				Zone 2	TB16 6 way in cable duct	Rem Services	Zone 2	Cam 2 Monitor		EP15		16		Cues
C 297	Multi				Zone 2	TB16 6 way in cable duct	Rem Services	Zone 2	Cam 3 Monitor		EP15		16		Cues
C 298	Multi				Zone 2	TB16 6 way in cable duct	Rem Services	Zone 2	Cam 4 Monitor		EP15		19		Cues
C 299	Multi				Zone 2	TB16 6 way in cable duct	Rem Services	Zone 2	Eng P/V Monitor		EP15		9		

C 300	Multi				Zone 2	TB16 6 way in cable duct	Rem Services		Zone 2	Prod P/V Monitor		EP15		9		
C 301	Multi				Zone 2	TB16 6 way in cable duct	Rem Services		Zone 2	Transmission Monitor		EP15		6		
C 302	Multi	2		PL2	Zone 2	Eng control pnl 2 desk	Pluge sw.			TB16 6 way in cable duct						
C 303	Multi 5 core			PL1	Zone 2	Line Monitor indicator (UMD)	Cues			Junction strip in Duct 6 way						
C 318	Multi		Pye 12 way			what does this do??										cut end only

PROGRAM RF CABLE SCHEDULE

PROJECT BBC MCR21 BS-2025 ISSUE 6.2

CAB. No.	CAB. Type	Connector Type	Connector Number	From--- LOC.	Equipment	O/P	TO--------- LOC.	Equipment	I/P	Connector Type	Connector Number	Lenght feet.	Cable Old/New	Notes
C 154	PSF1/2	F&E		Zone 2	Radio Check Reciever	I/P	CTP	Band 1 & 2 AE		C type				
C 155	PSF1/2	F&E		zone 1	Radio Mic RX #1 Aerial	I/P	CTP	Aerial input conn #1		F&E		12		
C 156	PSF1/2	F&E		zone 1	Radio Mic RX #2 Aerial	I/P	CTP	Aerial input conn #2		F&E		12		
C 157	PSF1/2	F&E		Zone 2	Radio Check Reciever	I/P	CTP	Band 4 & 5 AE		C type				
C 341	PSF1/2	PL259		Zone 2	Radio Check RX AE cable		Zone 2	Humax Freeview box		Belling lee n	AE input			
C 342	PSF1/2	elling Lee Female		Zone 2	Humax Freeview box	O/P	Zone 2	Radio Mic RX #2 Aerial		PL259				

AC POWER CABLE SCHEDULE

PROJECT | **BBC MCR21** | **BS-2025** | ISSUE 6.2

CAB. NO	CAB. TYPE	COL	FROM-------- Connector	EQUIP.	CONN.	Power Source	Connecto	TO---------- LOC.	------ EQUIP.	CONN.	CAB. LENGTH	PAT Y/N	Date	Re test
C 1	Mains 3 core	Black	SK33		EP4 male	Vision A		Zone 1	Trans/Reh switch unit	EP4 Female	done	y	11/02/25	
C 2	Mains 3 core	Black	SK29		EP4 male	Vision B		Zone 1	P/V selector unit	EP4 Female	done	y	11/02/25	
C 3	Mains 3 core	Black	SK40		EP4 male	Vision B		Zone 1	S.C.D.	EP4 Female	wait			
C 4	Mains 3 core	Black	SK53		EP4 male	Vision B		Zone 1	W.F. Processor	EP4 Female				
C 5	Mains 3 core	Black	SK28		EP4 male	Vision B		Zone 1	P&B Generator	EP4 Female	wait	y	11/02/25	
C 6	Mains 3 core	Black	SK36		EP4 male	Vision A		Zone 1	12 way Box Test signals	EP4 Female	35”	y	11/02/25	
C 7	Mains 3 core	Black	Sk44		EP4 male	Vision A		Zone 2	Line Monitor	EP4 Female	done	y	11/02/25	
C 8	Mains 3 core	Black	SK31		EP4 male	Vision A		Zone 1	8.5 Inch Monitor	EP4 Female	done	y	11/02/25	
C 9	Mains 3 core	Black	SK56		EP4 male	Vision A		Zone 2	Picture Monitor 1	EP4 Female	22”	y	11/02/25	
C 10	Mains 3 core	Black	SK55		EP4 male	Vision A		Zone 2	Picture Monitor 2	EP4 Female	24”	y	11/02/25	
C 11	Mains 3 core	Black	SK51		EP4 male	Vision B		Zone 2	Picture Monitor 3	EP4 Female	22”	y	11/02/25	
C 12	Mains 3 core	Black	SK49		EP4 male	Vision B		Zone 2	Picture Monitor 4	EP4 Female	22”	y	11/02/25	
C 13	Mains 3 core	Black	SK47		EP4 male	Vision B		Zone 2	Eng P/V Monitor	EP4 Female	done	y	11/02/25	
C 14	Mains 3 core	Black	SK42		EP4 male	Vision A		Zone 2	Prod P/V Monitor	EP4 Female	22”	y	11/02/25	
C 15	Mains 3 core	Black	SK57		EP4 male	Vision A		Zone 2	WFM 1	EP4 Female	19”	y	11/02/25	
C 16	Mains 3 core	Black	Sk54		EP4 male	Vision A		Zone 2	WFM 2	EP4 Female	19”	y	11/02/25	
C 17	Mains 3 core	Black	SK52		EP4 male	Vision B		Zone 2	WFM 3	EP4 Female	19”	y	11/02/25	
C 18	Mains 3 core	Black	SK50		EP4 male	Vision B		Zone 2	WFM 4	EP4 Female	19”	y	11/02/25	
C 19	Mains 3 core	Black	SK48		EP4 male	Vision B		Zone 2	Eng P/V WFM	EP4 Female	done	y	11/02/25	
C 20	Mains 3 core	Black	SK43		EP4 male	Vision A		Zone 2	Prod P/V WFM	EP4 Female	done	y	11/02/25	
C 21	Mains 3 core	Black	SK41		EP4 male	Vision A		Zone 1	S.P.G. 1	EP4 Female	24”	y	11/02/25	
C 22	Mains 3 core	Black	SK39		EP4 male	Vision B		Zone 1	S.P.G. 2	EP4 Female	24”	y	11/02/25	
C 23	Mains 3 core	Black		J/Box in Duct		Vision A		Zone 3	VMU A	EP4 Female	done			
C 24	Mains 3 core	Black		J/Box in Duct		Vision B		Zone 3	VMU B	EP4 Female	done			
C 25	Mains 3 core	Black	SK38		EP4 male	Vision B		Zone 1	10 Way DA box	EP4 Female	35”			
C 26	Mains 3 core	Black	SK46		EP4 male	Vision B		Zone 2	Radio Check RX	EP4 Female	done	y	11/02/25	
C 27	Mains 3 core	Black	SK45		EP4 male	Vision B		Zone 2	F.P. Locking Amp.	EP4 Female	wait			
C 28	Mains 3 core	Black	SK63		EP4 male	Vision A		Zone 2	Camera PU 1	EP4 Female	wait			
C 29	Mains 3 core	Black	SK62		EP4 male	Vision A		Zone 2	Camera PU 2	EP4 Female	wait			
C 30	Mains 3 core	Black	SK61		EP4 male	Vision B		Zone 2	Camera PU 3	EP4 Female	wait			
C 31	Mains 3 core	Black	SK59		EP4 male	Vision B		Zone 2	Camera PU 4	EP4 Female	wait			
C 32	Mains 3 core	Black	SK46		EP4 male	Sound C		Zone 3	A.M.U.	EP4 Female	done			
C 33	Mains 3 core	Black	SK66			Sound C		Zone 3	A.M.U.	EP4 Female	done			
C 34	Mains 3 core	Black	SK32		EP4 male	Sound C		Zone 1	Tape recoder	EP4 Female	wait	y	11/02/25	
C 35	Mains 3 core	Black	SK34		EP4 male	Sound C		Zone 1	Ident Unit	EP4 Female	wait	y	11/02/25	

C 36	Mains 3 core	Black	SK37			Sound C			Zone 1	Radio Mic RX 1		done	y	\	
C 37	Mains 3 core	Black	SK35			Sound C			Zone 1	Radio Mic RX 2		done	y	11/02/25	
C 38	Mains 3 core	Black	SK60							Master WFM		wait	y	11/02/25	
C 39	Mains 3 core	Black	SK30							Vision Tek Scope		done			
C 286	Mains 3 core	Black		AVR 1	Niphan										
C 287	Mains 3 core	Black		AVR 1	Niphan										
C 288	Mains 3 core	Black		AVR 2	Niphan										
C 289	Mains 3 core	Black		AVR 2	Niphan										
C 290	Mains 3 core	Black		AVR 3	Niphan										
C 291	Mains 3 core	Black		AVR 3	Niphan										
C 293	Mains 3 core	Black	clock		EP4 male					Clock/PPM psu??	EP4 Female		y	11/02/25	
C 294	Mains 3 core	Black	SK45A		EP4 male					Pi Computer	EP4 Female		y	11/02/25	
C343	Mains 3 core	Black	SK45	Temp use in place of	EP4 male					Humax freeview box 4 way sp	13A		y	11/02/25	

DC POWER CABLE SCHEDULE

PROJECT | **BBC MCR21** | **BS-2025** | ISSUE 6.2

CAB. No.	CAB. Type	Connector Type	Connector Number	From--- LOC.	Equipment	O/P	TO--------- LOC.	Equipment	I/P	Connector Type	Connector Number	Lenght feet.	Cable Old/New	Notes
C 253	Multi	Pye 20	SK38	Zone 3	Audio Aux unit		Zone 3	AMU control circuits			PL38		old	
C 257	4 core		SK43	Zone 3	Audio Aux unit		Zone 3	AMU			PL43		old	
C 258	4 core		SK77	Zone 3	Audio Aux unit		Zone 3	AMU			PL77		old	
C 261	muli	TB 11	wire	Trunking	J/Box		Rack 3	Audio Aux Unit		??	PL48	13	old	
			SK69		Aux 24v socket for lamp x2			skt No clashes with prod sec phone??						
		4 pin??	SK48	Zone 3	Audio Aux unit			18/24v emer batteries						
C262	2 core	3 pin Niphan??	SK71	Zone 1	Cable trunking		Zone 1	Radio Mic RX			TBA			
C263	2 core	3 pin Niphan??	SK72	Zone 1	Cable trunking		Zone 1	Radio Mic RX			TBA			