



Terminals No.	Name	Color	Destination
1	AT1	YEL	SW (M)
2	AT2	BLU	
1	MKR	GRY	PLL unit 6
2	G		
1	PL5	GRN	PLL unit 2
2	AT4	BLU	PLL unit 1
3	G		
1	RB3	YEL	Digital unit 11
2	RB2	WHT/GRN	
3	RB1	WHT/VIO	
4	RB0	WHT/BLU	
1	VSR	ORG	LPF unit 5
2	G		
3	VSF	RED	
4	TV	GRN	LPF unit 1
5	BST	ORG	
6	THP	YEL	
7	18	RED	
1	18	RED	Final unit 1

Terminals No.	Name	Color	Destination
1	FCB	BRN	PLL unit 1
2	VCH	RED	PLL unit 3
3	VCM	ORG	
4	VCL	YEL	PLL unit 1
5	VCF	RED	
6	FCG		
1	NA	GRY	Signal unit 27
2	NBB	GRY	
3	NG1	GRY	
1	G		
2	ISW	BLU	AT unit 2
1	ICA	BRN	Power supply unit 8
2	ICB	WHT	
1	NG2	YEL	Signal unit 25
2	G		
1	FSK	WHT	SW (A) METER SW S10-1
2	PRM	BRN	SW (E) METER SW
3	PRS	ORG	SW (C)
4	PRL	YEL	SW (D) VR1-2

Terminals No.	Name	Color	Destination
1	MV2	BLU	SW (C) PRO SW S8
2	G		
3	CWN	RED	SW (C)
4	AMN	ORG	
5	AMW	YEL	SW (A)
6	VF2	GRN	
1	G		
2	AFS	RED	PLL unit 5-3
3	G		PLL unit 5-4
1	DLY	GRY	SW (K)
2	V12	VIO	
3	ANV	BRN	
4	VXC	WHT	SW (A)
5	VX2	RED	
6	VX1	RED	
7	G		
1	MV1	RED	SW (D) VR1-1
2	G		
3	SSA	BRN	SW (A)
1	G		
2	MCL	BLU	SW (J)

Terminals No.	Name	Color	Destination
1	MCH		
1	LINE	BLU	LINE IN jack
1	AGQ	VIO	SW (E)
2	RFQ	YEL	SW (F)
3	NTH	ORG	SW (F)
4	NAM	WHT	SW (E)
5	AGS	GRY	SW (E)
1	G		
2	IFO	GRY	IF OUT terminal
1	AM	VIO	SW (A)
2	CW	GRY	SW (A)
3	CMP	WHT	SW (A)
4	AP5	BRN	SW (N)
5	AP4	RED	SW (A)
6	AP2	ORG	
7	AP3	GRN	
8	AP1	YEL	SW (A)
9	M	BLU	
10	TM	WHT/BRN	METER SW (E)
11	AP0	WHT/RED	SW (N)

Terminals No.	Name	Color	Destination
1	SP1	RED	LINE OUT terminal
2	G		
3	G		
1	SP2	ORG	EXT SP jack
2	STK	VIO	KEY jack
5	KEY	GRY	KEY jack
6	DST	BRN	SW (F)
1	AV1	GRY	PHONE jack
2	G		
3	SP1	ORG	PHONE jack
4	G		
5	G		
6	SP2	YEL	PHONE jack
7	NB1	GRN	SW (M) NB2 SW
8	NB2	BLU	SW (F)
9	AV2	BLU	SW (F)
10	G		
1	G		
2	CAR1	GRY	PLL unit 8
1	NG2	YEL	Signal unit 16
2	G		

Terminals No.	Name	Color	Destination
1	BLK	GRN	Digital unit 2
2	BZ	BLU	
3	TR	VIO	
4	UL	GRY	
5	-C	WHT	Signal unit 7
6	DST	BRN	
1	NA	GRY	Signal unit 7
2	NBB	GRY	
3	NG1	GRY	
1	1B		REMOTE socket
2	RAL	WHT	
3	XAL	BRN	X. VTER socket
4	RRL	VIO	REMOTE socket
5	RV	YEL	SW (H)
6	ATV	ORG	SW (H)
7	XGL	GRN	X. VTER socket
8	XVR	BLU	X. VTER socket
1	1B		R1 - R3 27Ω 2W
2	G		
3	2BA	YEL	

Terminals No.	Name	Color	Destination
1	V52	YEL	SW (I) VOX/MAN SW S2
2	V51	GRN	SW (I) VOX/MAN SW S2
3	FBK	BLU	SW (I) FULL/SEM SW S3
4	SS	VIO	SW (C) STBY SW S6
1	NFC	WHT	SW (A)
2	TC	GRY	SW (A)
3	LSB	VIO	SW (A)
4	LSB	BLU	SW (A)
5	VF1	GRN	SW (A) MODE SW S10-5
6	CV	YEL	SW (D) VR2-2
7	MS1	ORG	SW (I) MONI SW S4
8	MS2	BRN	SW (I) MONI SW S4
1	TUN	BRN	SW (A) MODE SW S10-1
2	RV	GRN	SW (A) MODE SW S10-4
3	AM	ORG	SW (A) MODE SW S10-1
4	ALM	YEL	SW (E)
5	18	RED	SW (A) MODE SW S10-3
6	PWR	BLU	SW (A) MODE SW S10-3
7	TV	VIO	SW (A) MODE SW S10-2
8	ICM	GRY	SW (E)
9	VCM	WHT	
10	WCR	BRN/WHT	

Terminal name	Color	Destination
VCOF	BLK	PLL unit "VCO"
VCOF (PRO)	GRY	RF unit "VCO"
RAT	GRY	RF unit "VCO"
HET	BLK	PLL unit "RF"
RIF	GRY	RF unit "RF"
XVT	GRY	X. VTER jack
DRV	GRY	Final unit "IN"
RED	RED	
ORG	ORANGE	
VIO	VIOLET	
GRY	GRAY	
WHT	WHITE	
YEL	YELLOW	
BLU	BLUE	
BRN	BROWN	
GRN	GREEN	
BLK	BLACK	