6913 OF Attachment F

IP Truck Audio Patchbay (AVP) Version 1 Spet. 26, 2024

Analog 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 3	35 36 37 38 39 40 41 42 43 44 45 46 47 48
Top 48 Mic/Line from I/O bay XLRs #1 RU 48 Full Normal Switching Ground Modules	
Bottom 48 Studer Mic/Line Inputs	
	35 36 37 38 39 40 41 42 43 44 45 46 47 48
Top 24 Audio Tie Line In/Out on I/O bay, male and female XLRs in parallel 6 Drawmer Outputs #2 RU 45 No Normal, Isolated Ground Modules	10 ISO Transformer Outputs?
Bottom SAP1626 PGM In 6 Drawmer Inputs	10 ISO Transformer Inputs?
	35 36 37 38 39 40 41 42 43 44 45 46 47 48
Top 4 Telos Outputs 2 Digicart 4 Enco Outputs Marantz Out 48 Hait Normal, Isolated Ground Modules	External De-embedder Outputs?
Bottom 48 Studer Console Line Inputs	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 3	35 36 37 38 39 40 41 42 43 44 45 46 47 48
Top 48 Studer Console Line Outputs #4 RU 48 Half Normal, Isolated Ground Modules	
Bottom 12 Evertz Analog DA Inputs 12 RTS IC Port Inputs (IFBs, CUEs and Extras) 4 Telos Inputs [®] 2 Digicart 2 Enco In 2 Marantz	4 Dir. Wohlers 6 Producer Wohlers Cam XMSN Proc.
I I	35 36 37 38 39 40 41 42 43 44 45 46 47 48 12 Evertz Analog DA Out #4
#5 RU 48 No Normal, Isolated Ground Modules	12 EVEIL2 Anatog DA OUL #4
Bottom	
I I	
Here Openanting of participation Openanting of partici	4ch EVS 2 Wolr 4ch EVS 3 Wolr EVS 4 Wolr
Bottom 6 Camera CCU PGM inputs Stereo Speaker W. Tuture expansion ability NF SPKR PPLSPKR Prod. SPKR Table SPKR Video SPKR QC SPKR EVS 1 WOIT	4ch EVS 2 Wolr 4ch EVS 3 Wolr EVS 4 Wolr
Image: Note of the state o	35 36 37 38 39 40 41 42 43 44 45 46 47 48 XMSN Proc.
#7 RU Bottom Audio Wolr Addio Wolr Bottom Audio	20 IP Router Gateway Analog Inputs
Intercom & Tie Lines	
Top 8 IC Ports Outputs 2W-4W Outputs 8 AW-2W Converter XLRs #8 RU	20 SAP 1626 Ports
Bottom 8 4W-2W Inputs 8 IC Ports Inputs (same ports as outs) IC Power Supply XLRs 10 Audio I/O Bay 2W XLH	Rs Telos Bug GFX Prod Tape Video QC
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 3 Too 8 BFB Ports Outputs 8 FEB 828 Outputs (powered) 4 Te Line at Bug 4 Te Line at CFX 8 Te Line at Production 6 Te Line	
49 RU 16 Full Normal, Switching Ground Modules 32 No Normal, Skitching Ground Modules 32 No Normal, Skitching Ground Module	es
Bottom 8 IFB 828 Inputs 8 Audio I/O Bay XLRs	12 Tie Line at QC
AES	35 36 37 38 39 40 41 42 43 44 45 46 47 48
	CG? VIZ? VIZ? FS? FS? 8 Studer Impedence Transformer 110ohm Outputs 16 No Normal, Isolated Ground Modules
#1010 32 Full Normal, Switching Ground Modules Bottom 32 Studer Console AES Inputs	16 No Normal, Isolated Ground Modules 8 Studer Impedence Transformer 110ohm Inputs
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 3	35 36 37 38 39 40 41 42 43 44 45 46 47 48
Top 32 Studer Console AES Outputs DARS DARS #11 RU 48 Full Normal, Switching Ground Modules	4 DA-1 Outputs 4 DA-2 Outputs Dembedder? XMSN
Bottom 8 Motu #1 AES Inputs (for EVS #1) 8 Motu #2 AES Inputs (for EVS #4) 8 Motu #3 AES Inputs (Spare) XMSN Embedder? 4 IP RTR Gateway AES Ins DA-1 DA-2 St	tuder Sync 4 IP RTR Gateway AES Ins

48 Full Worthalt, Switching Ground Modules												
8 Motu #1 AES Inputs (for EVS #1)	8 Motu #2 AES Inputs (for EVS #4)	8 Motu #3 AES Inputs (Spare)	XMSN	Embedder?	4 IP RTR Gateway AES Ins DA-1 DA-2	Studer Sync					4 IP RTR Gatewa	