

component	value	component	value	component	value	component	value
R1	68K	R19	10K	C1	32 μ F 450V	C19	10 μ F 100V
R2	68K	R20	4K7	C2	330 μ F 10V	C101a+b	50-50 μ F 500V
R3	100K	R21	100K	C3	0.022 μ F 400V	VR1,2	1Meg LOG.
R4	820	R22	82K	C4	0.68 μ F 100V	VR3,5	250K LIN.
R5	68K	R23	100K	C5	0.022 μ F 400V	VR4,6	25K LIN.
R6	68K	R24	220K (150K USA)	C6	2K pF	VR7	1Meg LOG. TANDEM.
R7	220K	R25	220K (150K USA)	C7	1K pF	RV1	25K PRESET.
R8	2K7	R26	56K (47K USA)	C8	250 pF	VALVES	ECC83/12AX7.
R9	470K	R27	15K	C9	0.047 μ F 250V	PCB	JM43.
R10	470K	R28	10K 1W	C10	0.047 μ F 250V		
R11	100K	R29	10K 1W	C11	0.022 μ F 400V		
R12	10K	R30	10K 1W	C12	0.1 μ F 100V		
R13	68K	R101	1M	C13	0.1 μ F 100V		
R14	100K	R102	1M	C14	0.022 μ F 400V		
R15	4K7			C15	0.022 μ F 400V		
R16	330K			C16	0.022 μ F 400V		
R17	470			C17	0.022 μ F 400V		
R18	1M			C18	10 μ F 100V		

2150 PRE-AMP

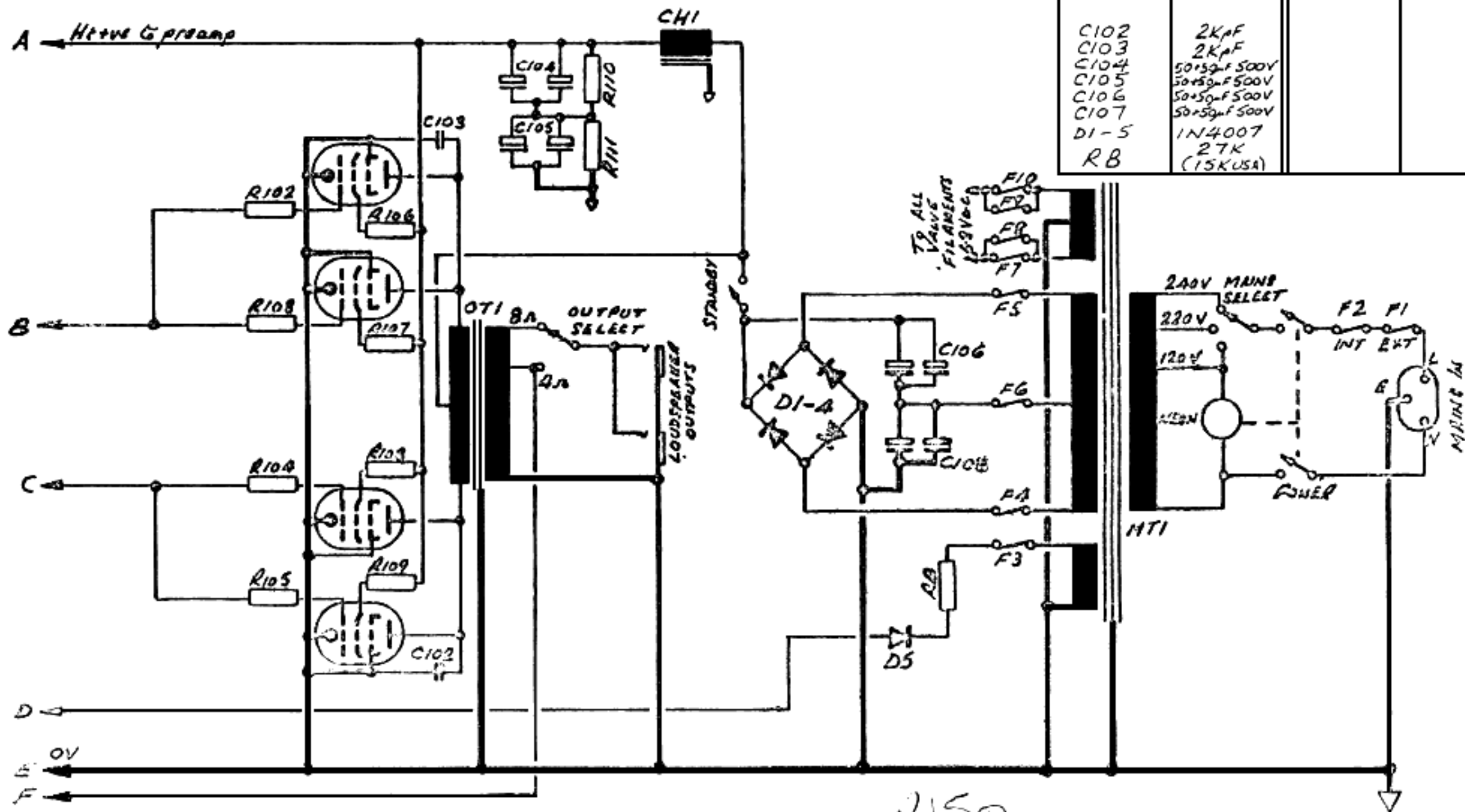
Marshall MASTER VOLUME POWERCEL COMBO PREAMP. Dwg 78614-2

See 78614-3 for O/P stage and Power Supply

FUSE	VALUE	FUSE	VALUE
F1	120V 4AF	F5	1AC
F2	220V 2AC	F6	500MAE
F3	240V 2AC	F7	5AC
F4	4AC	F8	5AC
F5	100MAE	F9	5AC
F6	1AC	F10	5AC

NOTE! t denotes slow blow

component	value	component	value
R102	1K5 1/2W	OT1	C272
R103	1K5 1/2W	MT1	T414
R104	1K5 1/2W	CH1	C254
R105	1K5 1/2W		OR
R106	1K5W		1A71-2
R107	1K5W		
R108	1K5W	VALVES	EL3-
R109	1K5W		6550 U
R110	56K2W		
R111	56K2W		
C102	2KpF		
C103	2KpF		
C104	50+50pF 500V		
C105	50+50pF 500V		
C106	50+50pF 500V		
C107	50+50pF 500V		
DI-5	1N4007		
RB	27K (15KUSA)		



2150
4150

Marshall

POWERCEL & REVERB COMBO 100W O/P & POWER SUPPLY Dwg 78614-3

See 78614-1 & 2 for Preamps