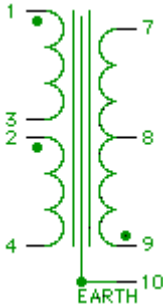
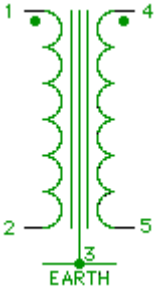
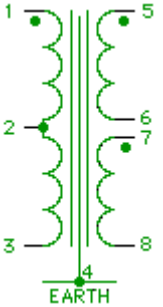


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NOTE: Dots indicate in-phase points	TYPE	Primary Series	Primary Parallel	Secondary Series	Secondary Parallel	dB	
<p>31267 10368 10468</p>	31267	10K		2K4		-6	
	VT 22671	10K			600	-13	
	T 1452		2K4	2K4		0	
			2K4		600	-6	
	10368	T 1453	5K		2K4		-3
			5K			600	-9
				1K2	2K4		+3
				1K2		600	-3
	10468	VT 22670	1K2		4K8		+6
			1K2			1K2	0
		T 1454		300	4K8		+12
				300		1K2	+6
	<p>LO 2567 LO 1166 LO 1366</p>	LO 2567	200		600		+4
		UNGAPPED NO D.C.	200			150	-2
			50	600		+10	
			50		150	+4	
LO 1166 GAPPED		200		600		+4	
		200			150	-2	
			50	600		+10	
			50		150	+4	
LO 1366		600		600		0	

V 22543 	V 22543			SECONDARY CENTER TAPPED LOADED			
		600		600		-1	
			150	600		+5	
LO1173 VT22737 VT22761  <p> LO1173/T1684=PCB MNT LO1173/T1686=CHASSIS T 22737=PCB MNT T 22761=CHASSIS MNT </p>	LO 1173 VT 22737 VT 22761 T 1684 T 1686	70		600		+8	
VT 22876  <p> PCB MOUNTING NO METAL CAN </p>	VT 22876	10K		2K4		-6	
		10K			600	-12	

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