

XLS 1000		100 VAC / 50 hz			
		Line current (amps)	Power dissipated as heat		
condition	Load		watts	BTU	kcal/hr
at idle awake	8 ohms per ch	0.58	20	67	17
1/8 Power Pink Noise Typical of program material just at clip	8 ohms per ch	1.84	23	77	19
	4 ohms per ch	2.54	29	99	25
	2 ohms per ch	3.48	43	146	37
1/3 Power Pink Noise Typical of program material at extreme clip	8 ohms per ch	3.65	31	107	27
	4 ohms per ch	5.35	50	169	43
	2 ohms per ch	7.77	91	310	78

XLS 1000		120 VAC / 60 hz			
		Line current (amps)	Power dissipated as heat		
condition	Load		watts	BTU	kcal/hr
at idle awake	8 ohms per ch	0.54	22	75	19
1/8 Power Pink Noise Typical of program material just at clip	8 ohms per ch	1.76	28	96	24
	4 ohms per ch	2.58	35	120	30
	2 ohms per ch	3.59	43	145	37
1/3 Power Pink Noise Typical of program material at extreme clip	8 ohms per ch	3.53	39	133	34
	4 ohms per ch	5.31	61	207	52
	2 ohms per ch	8.39	118	403	102

XLS 1000		220 VAC / 50 hz			
		Line current (amps)	Power dissipated as heat		
condition	Load		watts	BTU	kcal/hr
at idle awake	8 ohms per ch	0.37	21	71	18
1/8 Power Pink Noise Typical of program material just at clip	8 ohms per ch	1.15	21	70	18
	4 ohms per ch	1.63	27	92	23
	2 ohms per ch	2.42	45	153	39
1/3 Power Pink Noise Typical of program material at extreme clip	8 ohms per ch	2.20	29	98	25
	4 ohms per ch	3.40	48	165	42
	2 ohms per ch	5.10	100	340	86

XLS 1000		230 VAC / 50 hz			
		Line current (amps)	Power dissipated as heat		
condition	Load		watts	BTU	kcal/hr
at idle awake	8 ohms per ch	0.35	18	62	16
1/8 Power Pink Noise Typical of program material just at clip	8 ohms per ch	1.09	19	67	17
	4 ohms per ch	1.57	26	90	23
	2 ohms per ch	2.34	45	155	39
1/3 Power Pink Noise Typical of program material at extreme clip	8 ohms per ch	2.14	28	97	24
	4 ohms per ch	3.21	47	159	40
	2 ohms per ch	4.99	98	334	84

XLS 1000		240 VAC / 50 hz			
		Line current (amps)	Power dissipated as heat		
condition	Load		watts	BTU	kcal/hr
at idle awake	8 ohms per ch	0.35	20	68	17
1/8 Power Pink Noise Typical of program material just at clip	8 ohms per ch	1.06	25	84	21
	4 ohms per ch	1.55	33	112	28
	2 ohms per ch	2.27	47	159	40
1/3 Power Pink Noise Typical of program material at extreme clip	8 ohms per ch	2.05	33	112	28
	4 ohms per ch	3.18	49	166	42
	2 ohms per ch	4.92	103	350	88

XLS 1500		100 VAC / 50 hz				
		Line current (amps)	Power dissipated as heat			
condition	Load		watts	BTU	kcal/hr	
at idle awake	8 ohms per ch	0.75	27	93	23	
1/8 Power Pink Noise Typical of program material just at clip	8 ohms per ch	2.45	32	111	28	
	4 ohms per ch	3.41	41	140	35	
	2 ohms per ch	4.40	61	208	52	
1/3 Power Pink Noise Typical of program material at extreme clip	8 ohms per ch	4.89	44	149	38	
	4 ohms per ch	7.35	73	250	63	
	2 ohms per ch	9.83	126	430	108	

XLS 1500		120 VAC / 60 hz				
		Line current (amps)	Power dissipated as heat			
condition	Load		watts	BTU	kcal/hr	
at idle awake	8 ohms per ch	0.63	27	92	23	
1/8 Power Pink Noise Typical of program material just at clip	8 ohms per ch	2.26	35	119	30	
	4 ohms per ch	3.48	46	158	40	
	2 ohms per ch	4.87	73	250	63	
1/3 Power Pink Noise Typical of program material at extreme clip	8 ohms per ch	4.59	50	172	43	
	4 ohms per ch	7.53	87	298	75	
	2 ohms per ch	11.08	181	618	156	

XLS 1500		220 VAC / 50 hz				
		Line current (amps)	Power dissipated as heat			
condition	Load		watts	BTU	kcal/hr	
at idle awake	8 ohms per ch	0.42	24	81	21	
1/8 Power Pink Noise Typical of program material just at clip	8 ohms per ch	1.49	30	102	26	
	4 ohms per ch	2.22	38	128	32	
	2 ohms per ch	4.40	62	213	54	
1/3 Power Pink Noise Typical of program material at extreme clip	8 ohms per ch	2.99	39	135	34	
	4 ohms per ch	4.69	71	243	61	
	2 ohms per ch	6.86	159	542	137	

XLS 1500		230 VAC / 50 hz				
		Line current (amps)	Power dissipated as heat			
condition	Load		watts	BTU	kcal/hr	
at idle awake	8 ohms per ch	0.42	24	82	21	
1/8 Power Pink Noise Typical of program material just at clip	8 ohms per ch	1.40	29	98	25	
	4 ohms per ch	1.97	38	131	33	
	2 ohms per ch	2.94	65	221	56	
1/3 Power Pink Noise Typical of program material at extreme clip	8 ohms per ch	2.78	39	135	34	
	4 ohms per ch	4.05	65	222	56	
	2 ohms per ch	6.27	131	448	113	

XLS 1500		240 VAC / 60 hz				
		Line current (amps)	Power dissipated as heat			
condition	Load		watts	BTU	kcal/hr	
at idle awake	8 ohms per ch	0.42	26	90	23	
1/8 Power Pink Noise Typical of program material just at clip	8 ohms per ch	1.37	33	111	28	
	4 ohms per ch	1.93	40	138	35	
	2 ohms per ch	2.84	65	222	56	
1/3 Power Pink Noise Typical of program material at extreme clip	8 ohms per ch	2.71	41	141	36	
	4 ohms per ch	3.94	66	226	57	
	2 ohms per ch	6.21	141	481	121	

XLS 2000		100 VAC / 50 hz			
		Line current (amps)	Power dissipated as heat		
condition	Load		watts	BTU	kcal/hr
at idle awake	8 ohms per ch	0.81	29	100	25
1/8 Power Pink Noise Typical of program material just at clip	8 ohms per ch	3.01	38	128	32
	4 ohms per ch	4.37	52	178	45
	2 ohms per ch	6.42	86	293	74
1/3 Power Pink Noise Typical of program material at extreme clip	8 ohms per ch	6.22	57	195	49
	4 ohms per ch	9.56	97	332	84
	2 ohms per ch	14.15	183	623	157

XLS 2000		120 VAC / 60 hz			
		Line current (amps)	Power dissipated as heat		
condition	Load		watts	BTU	kcal/hr
at idle awake	8 ohms per ch	0.70	31	104	26
1/8 Power Pink Noise Typical of program material just at clip	8 ohms per ch	2.68	43	145	37
	4 ohms per ch	4.32	60	206	52
	2 ohms per ch	6.68	103	351	88
1/3 Power Pink Noise Typical of program material at extreme clip	8 ohms per ch	5.56	61	208	52
	4 ohms per ch	9.13	108	368	93
	2 ohms per ch	14.20	227	776	196

XLS 2000		220 VAC / 50 hz			
		Line current (amps)	Power dissipated as heat		
condition	Load		watts	BTU	kcal/hr
at idle awake	8 ohms per ch	0.47	29	100	25
1/8 Power Pink Noise Typical of program material just at clip	8 ohms per ch	1.74	36	123	31
	4 ohms per ch	2.65	47	159	40
	2 ohms per ch	4.27	91	309	78
1/3 Power Pink Noise Typical of program material at extreme clip	8 ohms per ch	3.49	48	162	41
	4 ohms per ch	5.68	93	318	80
	2 ohms per ch	9.38	200	683	172

XLS 2000		220 VAC / 50 hz			
		Line current (amps)	Power dissipated as heat		
condition	Load		watts	BTU	kcal/hr
at idle awake	8 ohms per ch	0.45	29	98	25
1/8 Power Pink Noise Typical of program material just at clip	8 ohms per ch	1.67	37	127	32
	4 ohms per ch	2.55	49	167	42
	2 ohms per ch	4.12	89	304	77
1/3 Power Pink Noise Typical of program material at extreme clip	8 ohms per ch	3.38	49	167	42
	4 ohms per ch	5.47	90	306	77
	2 ohms per ch	9.00	195	666	168

XLS 2000		240 VAC / 60 hz			
		Line current (amps)	Power dissipated as heat		
condition	Load		watts	BTU	kcal/hr
at idle awake	8 ohms per ch	0.47	29	98	25
1/8 Power Pink Noise Typical of program material just at clip	8 ohms per ch	1.64	38	129	32
	4 ohms per ch	2.50	49	167	42
	2 ohms per ch	4.02	92	313	79
1/3 Power Pink Noise Typical of program material at extreme clip	8 ohms per ch	3.32	49	167	42
	4 ohms per ch	5.29	88	299	75
	2 ohms per ch	8.78	196	668	168

XLS 2500		100 VAC / 50 hz				
		Line current (amps)	Power dissipated as heat			
condition	Load		watts	BTU	kcal/hr	
at idle awake	8 ohms per ch	0.90	35	119	30	
1/8 Power Pink Noise Typical of program material just at clip	8 ohms per ch	3.63	49	167	42	
	4 ohms per ch	5.40	68	233	59	
	2 ohms per ch	8.96	119	406	102	
1/3 Power Pink Noise Typical of program material at extreme clip	8 ohms per ch	7.22	65	220	56	
	4 ohms per ch	11.84	126	430	108	
	2 ohms per ch	18.64	249	849	214	

XLS 2500		120 VAC / 60 hz				
		Line current (amps)	Power dissipated as heat			
condition	Load		watts	BTU	kcal/hr	
at idle awake	8 ohms per ch	0.77	34	117	30	
1/8 Power Pink Noise Typical of program material just at clip	8 ohms per ch	3.05	47	160	40	
	4 ohms per ch	4.63	68	231	58	
	2 ohms per ch	7.05	109	373	94	
1/3 Power Pink Noise Typical of program material at extreme clip	8 ohms per ch	6.44	71	243	61	
	4 ohms per ch	9.93	117	399	101	
	2 ohms per ch	15.64	232	792	200	

XLS 2500		220 VAC / 50 hz				
		Line current (amps)	Power dissipated as heat			
condition	Load		watts	BTU	kcal/hr	
at idle awake	8 ohms per ch	0.53	33	113	28	
1/8 Power Pink Noise Typical of program material just at clip	8 ohms per ch	1.98	43	148	37	
	4 ohms per ch	2.98	56	192	48	
	2 ohms per ch	4.65	104	355	90	
1/3 Power Pink Noise Typical of program material at extreme clip	8 ohms per ch	3.99	57	194	49	
	4 ohms per ch	6.34	101	346	87	
	2 ohms per ch	10.26	222	759	191	

XLS 2500		230 VAC / 50 hz			
		Line current (amps)	Power dissipated as heat		
condition	Load		watts	BTU	kcal/hr
at idle awake	8 ohms per ch	0.49	32	108	27
1/8 Power Pink Noise Typical of program material just at clip	8 ohms per ch	1.88	40	135	34
	4 ohms per ch	2.85	55	189	48
	2 ohms per ch	4.46	92	313	79
1/3 Power Pink Noise Typical of program material at extreme clip	8 ohms per ch	3.84	56	191	48
	4 ohms per ch	6.02	86	295	74
	2 ohms per ch	9.62	196	669	169

XLS 2500		240 VAC / 60 hz			
		Line current (amps)	Power dissipated as heat		
condition	Load		watts	BTU	kcal/hr
at idle awake	8 ohms per ch	0.51	32	111	28
1/8 Power Pink Noise Typical of program material just at clip	8 ohms per ch	1.83	43	146	37
	4 ohms per ch	2.79	57	193	49
	2 ohms per ch	4.35	90	306	77
1/3 Power Pink Noise Typical of program material at extreme clip	8 ohms per ch	3.78	56	192	48
	4 ohms per ch	5.95	90	308	78
	2 ohms per ch	9.48	207	705	178