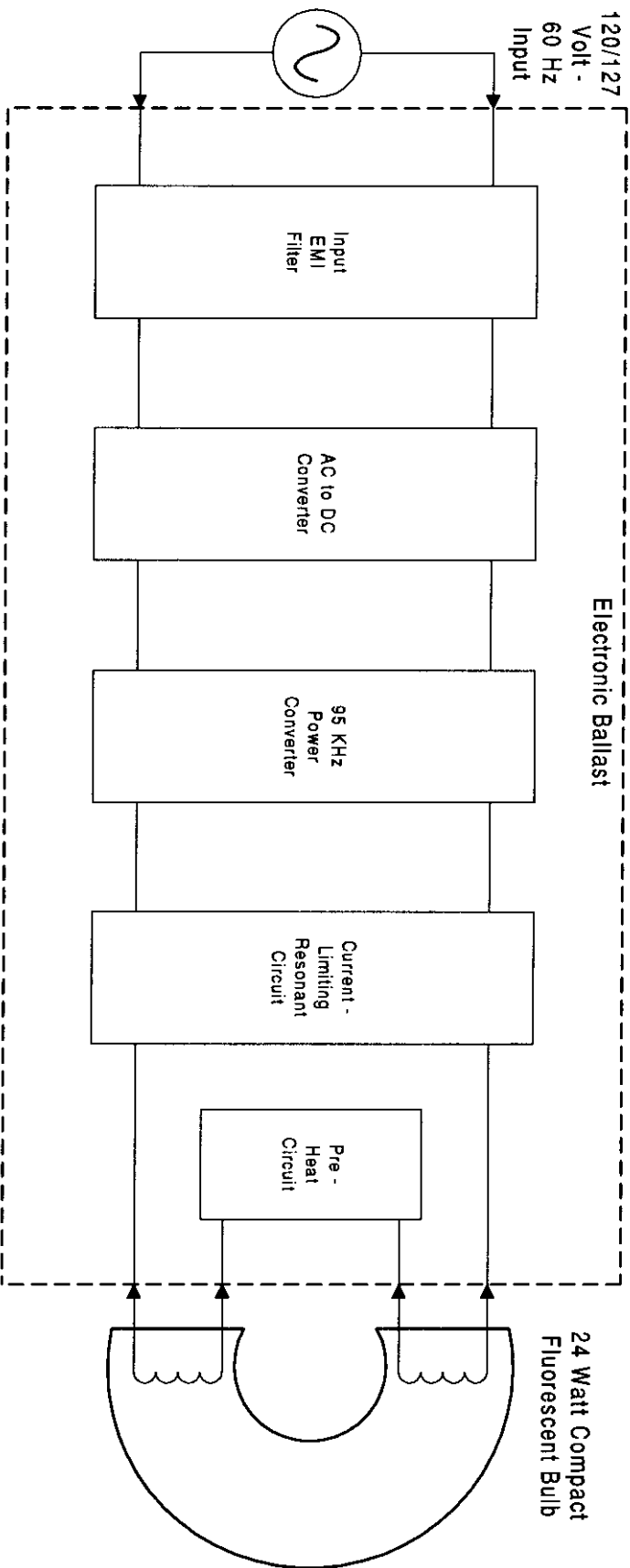




- NOTES:
1. Product Model: FLE24TBX/SPX27 - Biax™ Electronic Compact Fluorescent Bulb
Ballast P/N: PL24C523017 Rev. 4.2
 2. FCC ID: BLD24HLS-1

						GE Lighting		GENERAL ELECTRIC CO Cleveland, OH	
				FLE24TBX/SPX27 "L-Complementary"					
				System Block Diagram					
REV	ECO NO	DATE	APPROVAL	SIZE	PRELIMINARY	DWG NO.	Sketch: 112A49		REV
				A	PROPRIETARY				1
DRAWN: J. BOYLE				16-OCT-98				ENGRG: J. BOYLE	
CHECKED:								ISSUED:	
								SHEET 1 OF 1	

Parameter	Min.	Nom.	Max.
Input:			
Voltage {Vac}	108	120	132
Current {A}	0.360	0.378	0.390
Power {W}	23.0	23.6	24.2
Power Factor	0.47	0.48	0.49
THD {%}	167%	169%	170%
Output:			
Oper. Freq. {KHz}	-	95.0	-
Lamp Power {W}	20.5	21.2	21.9

NOTES: 1. Product Model: FLE24TBX/SPX27 - Biax™ Electronic Compact Fluorescent Bulb
 Ballast P/N: PL24C523017 Rev. 4.2

2. FCC ID: BLD24HLS-1

3. Data taken at 1Ω source impedance.

				 GE Lighting GENERAL ELECTRIC CO Cleveland, OH	
				FLE24TBX/SPX27 "L-Complementary" System Electrical Parameters	
REV	ECO NO	DATE	APPROVAL	SIZE	PRELIMINARY
				A	PROPRIETARY
DRAWN: J. BOYLE			16-OCT-98	ENGRG: J. BOYLE	
CHECKED:				ISSUED:	
				Sketch: 112A50	
				SHEET 1 OF 1	

Parameter	Min.	Nom.	Max.
Input:			
Voltage {Vac}	114	127	140
Current {A}	0.340	0.357	0.370
Power {W}	23.0	23.6	24.2
Power Factor	0.47	0.48	0.49
THD {%	167%	169%	170%
Output:			
Oper. Freq. {KHz}	-	94.0	-
Lamp Power {W}	20.5	21.2	21.9

NOTES: 1. Product Model: FLE24TBX/SPX27 - Biax™ Electronic Compact Fluorescent Bulb
 Ballast P/N: PL24C523017 Rev. 4.2

2. FCC ID: BLD24HLS-1

3. Data taken at 1Ω source impedance.

				 GE Lighting GENERAL ELECTRIC CO Cleveland, OH	
				FLE24TBX/SPX27 "L-Complementary" System Electrical Parameters	
REV	ECO NO	DATE	APPROVAL	SIZE A	PRELIMINARY PROPRIETARY
DRAWN: J. BOYLE			16-OCT-98	ENGRG: J. BOYLE	
CHECKED:			ISSUED:		SHEET 1 OF 1