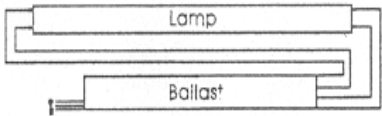
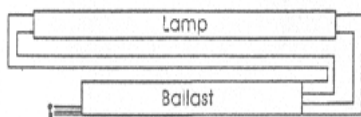
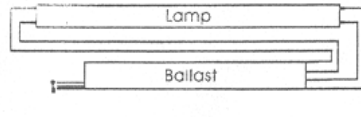
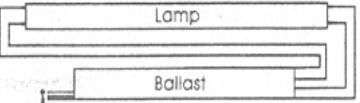


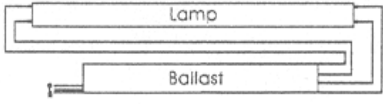
Label Drawing

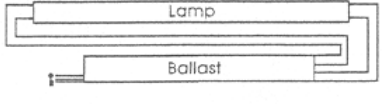
	SVA-LUX FBT T5 14×1 FLUORESCENT LAMP ELECTRONIC BALLAST 1 LAMP T5 14W	Input voltage	120V	FCC ID QA7FBTT5001 Part 18 Non-consumer Class P Type 1 outdoor Rapid start Grounding -Ballast case must be Grounded in accordance with the National electric code	 LISTED		<table><tr><td>T4</td></tr><tr><td>T3</td></tr><tr><td>T2</td></tr><tr><td>T1</td></tr></table>	T4	T3	T2	T1
		T4									
T3											
T2											
T1											
Input current	0.16 (A)										
Input frequency	60(HZ)										
Input power	19 W										
Power factor	>0.99										
THD	<10%										
CF	< 1.6										
tc(°C)	65Max										

	SVA-LUX FBT T5 21×1 FLUORESCENT LAMP ELECTRONIC BALLAST 1 LAMP T5 21W	Input voltage	120V	FCC ID QA7FBTT5001 Part 18 Non-consumer Class P Type 1 outdoor Rapid start Grounding -Ballast case must be Grounded in accordance with the National electric code	 LISTED		<table><tr><td>T4</td></tr><tr><td>T3</td></tr><tr><td>T2</td></tr><tr><td>T1</td></tr></table>	T4	T3	T2	T1
		T4									
T3											
T2											
T1											
Input current	0.24 (A)										
Input frequency	60(HZ)										
Input power	29W										
Power factor	>0.99										
THD	<10%										
CF	< 1.6										
tc(°C)	65Max										

	SVA-LUX FBT T5 24×1 FLUORESCENT LAMP ELECTRONIC BALLAST 1 LAMP T5 24W	Input voltage	120V	FCC ID QA7FBTT5001 Part 18 Non-consumer Class P Type 1 outdoor Rapid start Grounding -Ballast case must be Grounded in accordance with the National electric code	 LISTED		<table><tr><td>T4</td></tr><tr><td>T3</td></tr><tr><td>T2</td></tr><tr><td>T1</td></tr></table>	T4	T3	T2	T1
		T4									
T3											
T2											
T1											
Input current	0.24 (A)										
Input frequency	60(HZ)										
Input power	29W										
Power factor	>0.99										
THD	<10%										
CF	< 1.6										
tc(°C)	65Max										

	SVA-LUX FBT T5 39×1 FLUORESCENT LAMP ELECTRONIC BALLAST 1 LAMP T5 39W	Input voltage 120V Input current 0.44 (A) Input frequency 60(HZ) Input power 53W Power factor >0.99 THD <10% CF < 1.6 tc(°C) 65Max	FCC ID QA7FBTT5001 Part 18 Non-consumer Class P Type 1 outdoor Rapid start Grounding -Ballast case must be Grounded in accordance with the National electric code	 LISTED		<table border="1"> <tr><td>T4</td></tr> <tr><td>T3</td></tr> <tr><td>T2</td></tr> <tr><td>T1</td></tr> </table>	T4	T3	T2	T1
	T4									
T3										
T2										
T1										

	SVA-LUX FBT T5 54×1 FLUORESCENT LAMP ELECTRONIC BALLAST 1 LAMP T5 54W	Input voltage 120V Input current 0.53 (A) Input frequency 60(HZ) Input power 62 W Power factor >0.99 THD <10% CF < 1.6 tc(°C) 65Max	FCC ID QA7FBTT5001 Part 18 Non-consumer Class P Type 1 outdoor Rapid start Grounding -Ballast case must be Grounded in accordance with the National electric code	 LISTED		<table border="1"> <tr><td>T4</td></tr> <tr><td>T3</td></tr> <tr><td>T2</td></tr> <tr><td>T1</td></tr> </table>	T4	T3	T2	T1
	T4									
T3										
T2										
T1										

	SVA-LUX FBT T5 80×1 FLUORESCENT LAMP ELECTRONIC BALLAST 1 LAMP T5 80W	Input voltage 120V Input current 0.82 (A) Input frequency 60(HZ) Input power 96 W Power factor >0.99 THD <10% CF < 1.6 tc(°C) 65Max	FCC ID QA7FBTT5001 Part 18 Non-consumer Class P Type 1 outdoor Rapid start Grounding -Ballast case must be Grounded in accordance with the National electric code	 LISTED		<table border="1"> <tr><td>T4</td></tr> <tr><td>T3</td></tr> <tr><td>T2</td></tr> <tr><td>T1</td></tr> </table>	T4	T3	T2	T1
	T4									
T3										
T2										
T1										