

## PCBS BALLAST IDENTIFICATION

MANUFACTURER	DATE CODE	LOCATION	NOTES
ADVANCE	1-90 month-year January 1990	Stamped on the cover	Pre 1979 could contain PCB     1978 was a transition year
<b>ALLANSON</b> Division of Jannock	DM month-year 1969=A, no Q April-1981	Stamped on ballast nameplate	<ul> <li>Switched to non-PCB in 1980</li> <li>Code AM and high don't contain PCB</li> <li>May 1987 switched to numeric (ie. 0587) and added "NO PCB"</li> </ul>
GENERAL ELECTRIC Canadian	17A287E	Up left side of label	• Ends in E (for environment) or E1, ER, EW, means no PCB • A or N is PCB
	2811 year backwards-month November-1982	Stamped on back	• 8701 onwards are non-PCB
HOLOPHANE Canada	Alpha numeric	Capacitor	Only HID ballasts     After 1980 non-PCB
MAGNATEK Polygon	218 XX XX (pre '68) J XX XX (after '67) W XX XX (after '77) X's are year & month	Ballast label	After July 1980 non-PCB     1978 to 1980 must have green sticker or "NO PCB" on label
MAGNATEK Universal Manufacturing	C79 month-year March-1979	Ballast cover oppo- site company label	Switched to non-PCB in 1978     Marked "NO PCB"
PHILIPS Lighting	575 month-year January-1968	Stamped on side or back	<ul><li>Stopped using PCBs in late</li><li>1978</li><li>Marked "NO PCB"</li></ul>
<b>SOLA</b> Canada	A68 month-year January-1968	Ballast label	• 1980 or later (A80) are non PCB
SOLA Electric (USA)	61F311EG year-month-lot-plant June-1961	Nameplate on housing	• 1980 or later are non-PCB
<b>WESTINGHOUSE</b> Canada	A-78 month-year January-1978 or 01-99 month-year January-1999	Stamped on enclo- sure	1978 onward have "NO PCB" marked on the label     Canadian General Electric date code system since early 1970's

The material presented herein is intended to be for informational purposes only. Aevitas can not be held responsible for the factual content of this document.