

	SAE J567 MAY2010	
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	Revised	2010-05
SURFACE VEHICLE STANDARD		Superseding J567 SEP2006
(R) Light Source Retention System		

RATIONALE

This document contains minor changes to introduce new terminology, specifically replacing bulb and/or lamp with light source. This document was updated in conjunction with terminology updates in SAE J573. The document title was also changed.

This standard refers to performance and functional requirements of the International Electrotechnical Commission (IEC) and its U.S. member, the American National Standards Institute (ANSI). By referring to IEC/ANSI and its standards concerning light source (bulb) sockets, light source (lamp) holders, and gages, this document recognizes the need for harmonized standards world-wide for what are typically commodity items.

1. SCOPE

This SAE Standard references the performance and functional requirements of the International Electrotechnical Commission (IEC) and its U.S. member, the American National Standards Institute (ANSI). By referring to IEC/ANSI and its standards concerning light source (bulb) sockets, light source (lamp) holders, and gages, this document recognizes the need for harmonized standards world-wide for what are typically commodity items. Additional requirements are noted.

2. REFERENCES

2.1 Applicable Publications

2.1.1 American National Standards Institute (ANSI) Publications

Available from ANSI, 25 West 43rd Street, New York, NY 10036-8002, Tel: 212-642-4900, www.ansi.org.
Washington Headquarters, American National Standards Institute (ANSI) 1819 L Street, NW Washington, DC 20036
New York Office American National Standards Institute (ANSI) 25 West 43rd Street New York, NY 10036

- ANSI C81.61 Electric Lamp Bases
- ANSI C81.62 Lamp Holders for Electrical Lamps
- ANSI C81.63 Gauges for Electrical Lamp Bases and Holders

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