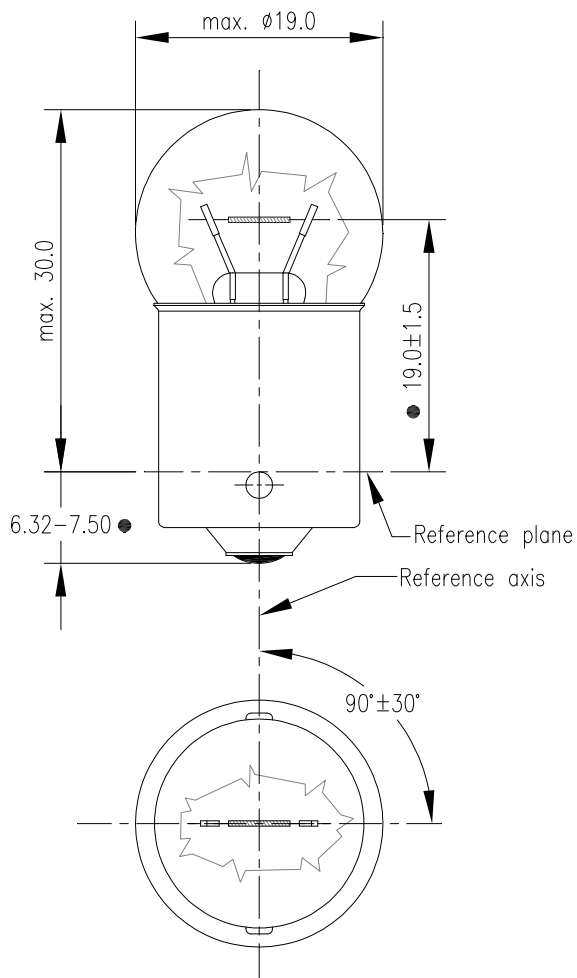


TAIL, PARKING, INDICATOR LAMP CLEAR R5W 12V 5W

GE2005-9142 Category: R5W Cap: BA15s

1. Specification



Regulation / Standard

ECE R37/ R5W
IEC 60061-1 / 7004-11A-9
IEC 60809 / 3320-2
IEC 60810
Directive 2000/53/EC (ELV directive)

● critical to quality parameter
* To be checked by means of "box system"

Dimensions in mm.

2. Technical Data

Initial Parameters

Test Voltage:	13.5 V
Wattage ●:	4.5 - 5.5 W
Luminous Flux ●:	40 - 60 Lumens

Life

Test Voltage:	13.5V
Life:	$B_3=150$ Hours $T_c=400$ Hours
Lumen Maintenance:	80% at 150 Hours

Operating Requirements

Operating Position:	Horizontal
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TAIL, PARKING, INDICATOR LAMP CLEAR R5W 12V 5W

GE2005-9142 Category: R5W Cap: BA15s

2. Technical Data continued

Monogramming:

GE 2619 F Dt G HUNGARY 12V R5W E1 2DU

GE:	Mark
2619 F:	Type
Dt:	Date (day/month/year)
G:	Product line & shift code
HUNGARY:	Country of origin
12V:	Nominal voltage
R5W:	Category (wattage)
E1:	Identification of "E" mark approval
2DU:	Approval code

Stamping text:

GE 2619 F
Dt G
HUNGARY

12V R5W
E1 2DU

Place of stamping:

On superficie of cap

All other text of monogramming are different as per several specific SKUs.