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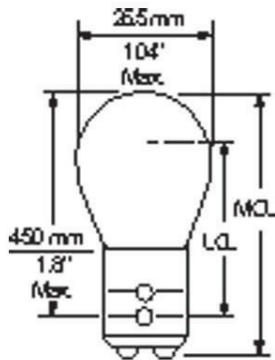
Customer Name:
Project Name:
Fixture Type:



GE
Lighting

23339 - 2057 LL/BP2

GE S8 - Automotive



GENERAL CHARACTERISTICS

Lamp Type	Miniature - S Shape
Bulb	S8
Base	Double Contact Index (BAY15d)
Filament	C-6/C-6
Rated Life (NOM)	2400.0/10000.0 h
Atmosphere	Gas-filled
Primary Application	Turn Signal, Rear; Back up; Cornering; Fog/Driving; High Mount Stop; License Plate; Parking; Sidemarker, Front; Sidemarker, Rear; Stop; Tail; Turn Signal, Front

PHOTOMETRIC CHARACTERISTICS

Initial Lumens (NOM)	402.0 /38.0
Nominal Initial Lumens per Watt (NOM)	14.88889 /4.75
Mean Spherical Candlepower (MSCP) (NOM)	32.0 /2.0

ELECTRICAL CHARACTERISTICS

Wattage (NOM)	27.0
Voltage (NOM)	12.8

DIMENSIONS

Maximum Overall Length (MOL) (NOM)	2.000 in(50.8 mm)
Bulb Diameter (DIA) (NOM)	1.000 in(25.4 mm)
Light Center Length (LCL) (NOM)	1.250 in(31.8 mm)

PRODUCT INFORMATION

Product Code	23339
Description	2057 LL/BP2
ANSI Code	2057
Standard Package	Master
Standard Package GTIN	50043168233397
Standard Package Quantity	48
Sales Unit	Blister
No Of Items Per Sales Unit	2
No Of Items Per Standard Package	96
UPC	043168233392

