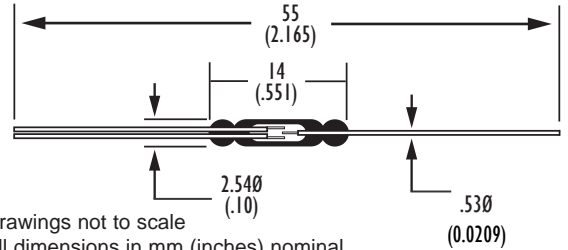


Part Number : GC 3325
Reed Switch - Compact - Changeover Contacts
Product Data Sheet

PICTURE **DIMENSIONS**



✓ RoHS Compliant



Drawings not to scale
 All dimensions in mm (inches) nominal.

SPECIFICATION

Contact Form	C (Changeover)	
Contact Material	Rhodium	
Switching Capacity	Max.	5 W/VA
Switching Voltage	Max.	100 VAC/DC
Switching Current	Max.	0.5 A
Carrying Current	Max.	1.0 A
Dielectric Strength	Min.	200 VDC
Contact Resistance	Max.	150 mOhms
Insulation Resistance	Min.	10 ⁹ Ohms
Pull - In - Sensitivity	15 - 30 AT	
Drop - Out - Sensitivity	Min.	5 AT
Switching Time Without Bounce	Max.	2.0 ms
Bounce Time	Max.	0.6 ms
Release Time	Max.	0.5 ms
Operating Frequency	Max.	250 Hz
Vibration (10-1000Hz)	20 g	
Shock (11 ms)	50 G	
Capacitance	Typ.	0.8 pF
Operating Temperature Range	Deg.	-40°C + 125°C
Test Coil	Type	1035

ORDERING INFORMATION **NOTES**

PART NUMBER GC 3325 15 30

- Type _____
- Minimum Sensitivity (AT) _____
- Maximum Sensitivity (AT) _____

Example:
 Type GC3325 Standard Sensitivity. Pull-in sensitivity between 15 - 30 AT is PART NO: GC 3325 15 30.

- When cutting or bending switch leads it is important that the glass seal is not damaged. The cutting or bending point should be no closer than 3mm (.118in.) to the glass to metal seal and the lead should be supported between the cutting or bending point and the glass to metal seal.
- We offer a crop and form service for Reed Switches to be customized to your specification.

REV. NO.	REVISION NOTE	DATE	SIGNATURE
-	Original Datasheet	Sep 2007	LG

TAKE A LOOK AT OUR VARIETY OF PRODUCTS



As part of the company policy of continued product improvement, specifications may change without notice. Our sales office will be pleased to help you with the latest information on this product range and the details of our full design and manufacturing service. All products are supplied to our standard conditions of sale unless otherwise agreed in writing.

© 2007 Copyright Comus International, Inc. Website: www.comus-intl.com
 Publisher: Lilia I. Garay, Graphic Designer Comus International, 454 Allwood Rd. Clifton, NJ 07012 USA.
 USA: +(1) 973 777 6900 - UK: +44 (0) 1255 862236 - Belgium: + 32 (0)12 390400 - France: + 33 (0) 1 43 96 86 10

三協インタナショナル株式会社
 東京:03-3662-8100 大阪:06-6372-5843 名古屋:052-709-1781