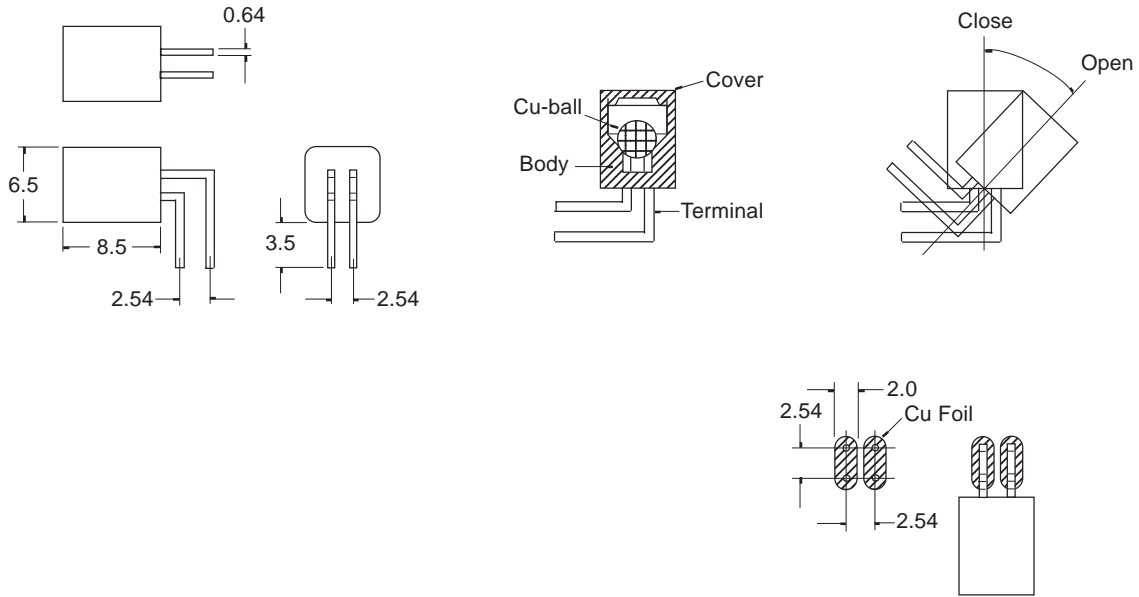


PRODUCT DATA SHEET

Tipover Switch - Non Mercury

RBS 070400



Drawings not to scale
All dimensions in mm nominal

SPECIFICATION

CONTACT FORM / STYLE		Normally Closed
SWITCHING VOLTAGE	Max. Vdc	24
SWITCHING CURRENT	Max. A	25
OPERATING ANGLE	Deg°	45 ± 15 from vertical
CONTACT RESISTANCE	Ohms max.	10
OPERATING TEMPERATURE	Deg. °C	-25° +70°
STORAGE TEMPERATURE	Deg. °C	-40° +85°
CASE MATERIAL		Polyamide
TERMINATION		Copper Alloy, gold plated pins
FEATURES		Compact size. Straight pins 55° Deg. Tipover switch

Designed to trigger an I.C., these switches offer a low cost solution to detecting tipover movement. Suitable for alarm and non-hazardous applications. All switches use a gold plated contact ball and gold plated terminals for improved life and stability.

Rev. No.	Revision Note	Date
B	Web Site 2003	1-12-03

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 details of our full design and manufacturing service. All products are supplied to our standard conditions of sale otherwise agreed in writing.



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