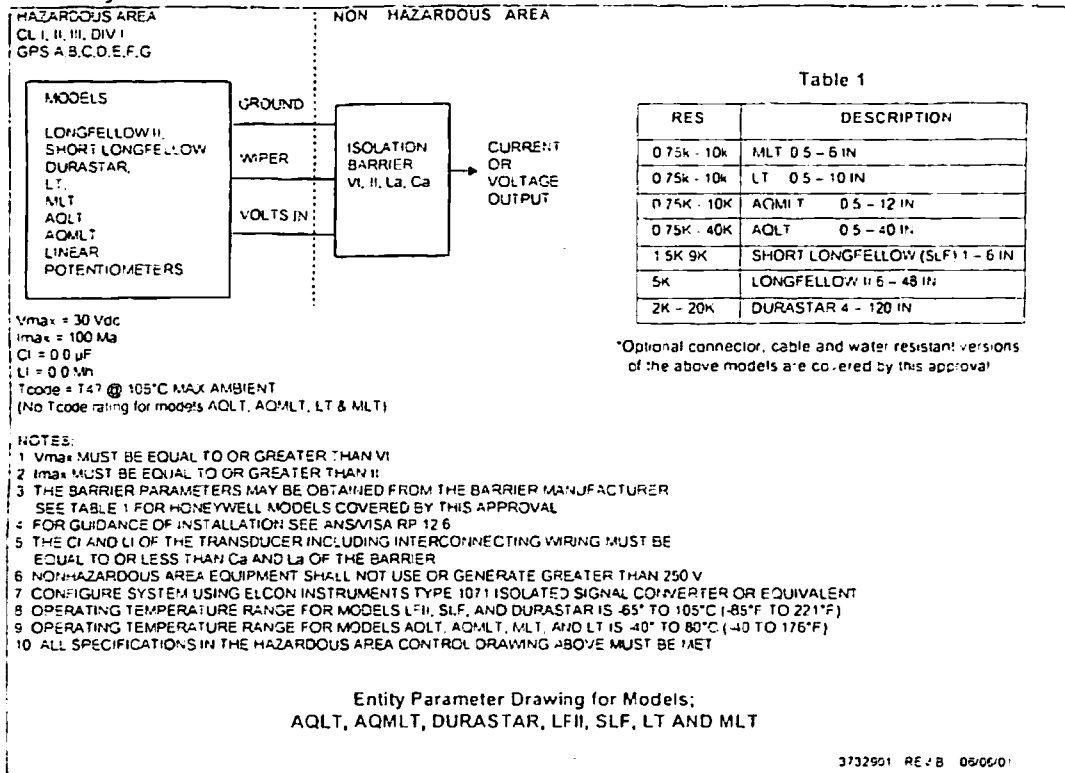


INTRINSICALLY SAFE POTENTIOMETERS

Introduction

The Honeywell potentiometer(s) you have purchased are rated intrinsically safe by Factory Mutual Research for Class I, II, and III, Division 1, Groups A, B, C, D, E, F, and G when used with any barrier strip meeting the specifications shown in the agency controlled "Entity Parameter" drawing below. These potentiometers have "entity approval," meaning the user can select the components to use, *but all specifications in the Entity Parameter drawing must be met.*

An intrinsically safe device is a device, which is unable to develop sufficient energy (spark or thermal effects) to set off an explosion within a given hazardous area. The class, division, and group rating defines the hazardous environment in which the device is certified to operate. For more information on these ratings, see the "National Electric Code" (ANSI/NFPA 79) for definitions of "hazardous locations" or contact Honeywell.



Entity Parameter Drawing # 3732901

Warranty

WARRANTY/REMEDY

Honeywell warrants goods of its manufacture as being free of defective materials and faulty workmanship. Contact your local sales office for warranty information. If warranted goods are returned to Honeywell during the period of coverage, Honeywell will repair or replace without charge those items it finds defective. The foregoing is Buyer's sole remedy and is in lieu of all other warranties, expressed or implied, including those of merchantability and fitness for a particular purpose.

Specifications may change without notice. The information we supply is believed to be accurate and reliable as of this printing. However, we assume no responsibility for its use.

While we provide application assistance personally, through our literature and the Honeywell web site, it is up to the customer to determine the suitability of the product in the application.

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