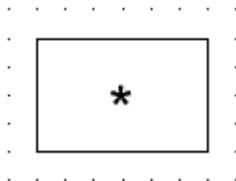


CHANGE REQUEST

Request identity number:	C00262
Type of request:	Technically new
Request status level:	For evaluation
Proposal:	Introduce a new application note for measuring relay
Reason:	According to the current rule, the asterisk of IEC 60617-S00327 (Measuring relay) as well as IEC 60617-S00910, -S00911 and -S00912 (Measuring instrument) shall be replaced by one or more letters or qualifying symbols to indicate the nature of the device. However, there are cases which cannot be expressed with combination of letters and qualifying symbols at all, and cases where the result of a combination becomes very complex. Because of this reason, TC3 decided at Paris to set up PT42 for the development of mnemonics and designations of symbols for measuring relays, instruments and related devices. TC3/PT42 prepared a list including recommendations for use of mnemonics in symbols related to measuring relays, instruments and similar devices. The list has released in IEC Technical report as IEC TR 62711. TC3 decided at Helsinki that implementation of the technical report in the IEC 60617 database should be investigated by TC3/MT60617. TC3/MT60617 generated this change request within the framework of new consensus.
Requested by:	PT 42 sven-anders.lejdeby@se.abb.com TC 3

GRAPHICAL SYMBOL

Symbol identity number:	S00327	Status:	Proposed
Drawing:			
Earlier published in:	IEC 60617-7 (ed.2.0) 07-16-01		
Name:	EN	Measuring relay; Device related to a measuring relay	
Keywords:	EN	measuring relays, operating devices	
Application notes:	A00091, A00092, A00093, A00094, A00368		
Applies			
Application class:	Circuit diagrams, Connection diagrams, Function diagrams, Overview diagrams		

Function class: B Converting variable to signal

Shape class Rectangles

APPLICATION NOTE

Note identity number: A00368 Status: Proposed

Note type: Rule

Note (EN):

If appropriate symbols indicating the parameter of the device are not applicable, the asterisk may also be replaced by commonly accepted designations e.g. IEC TR 62711.