

App. Note ID	The Original	The Correction
A00289	1.3 If an input exerts more than one function or has more than one set of labels of affecting inputs, the indications of these functions or these sets may be shown on different input lines, which must be connected together outside the outline (see examples S01619 (12-33-07), 12-49-11, S01702 (S01702 (12-49-15))).	1.3 If an input exerts more than one function or has more than one set of labels of affecting inputs, the indications of these functions or these sets may be shown on different input lines, which must be connected together outside the outline (see examples S01619 (12-33-07), S01698 (12-49-11), S01702 (12-49-15)).
A00058	See also introductory text of IEC 60617, part 13, section 4	See also A00321 .
A00059	See also introductory text of Part 13, Section 4 and ISO/IEC 646.	See also A00321 and ISO/IEC 646.
A00061	For other methods of representing switches, especially complex, electronic switches, see IEC 617-12, section 17A and 29, and IEC 617-13, section 17.	For other methods of representing switches, especially complex, electronic switches, see S01556 (12-17A-01), S01557 (12-17A-02), S01604 (12-29-09), S01606 (12-29-11), S01804 (13-17-01), S01805 (13-17-02)
A00086	(see IEC 61082-2)	(see IEC 61082-1)
A00086	Therefore this section presents only one of the possible methods for symbolizing complex switches.	Therefore this symbol presents only one of the possible methods for symbolizing complex switches.
A00276	(see also section 25)	(see also A00289)
A00276	(see section 23)	(see A00287)