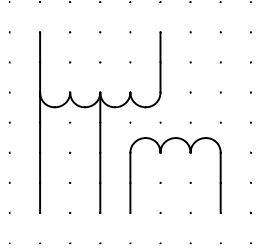


Request identity number:	C0261
Type of request:	Technically new
Proposal:	To introduce new symbols for some additional types of transformers.
Reason:	Auto-transformers with an internal tertiary winding are well used in power industries but are not standardized in IEC 60617. There are no other applicable symbols in IEC 60617.
Requested by:	Hiroaki Ikeda ikeda@faculty.chiba-u.jp JP

Symbol identity number:	S01914	
Drawing:		
Earlier published in:	–	
Description (temporary field)	EN	Auto-transformer with tertiary winding, general (for multi-line diagram)
	FR	
Name:	EN	Auto-transformer with tertiary winding, general
	FR	
Keywords:	EN	auto-transformers, transformers, transformers with separate windings
	FR	
Form:	EN	Form 2
	FR	
Remarks:		
Application notes:		
Alternative names:		
Alternative forms:	Auto-transformer with tertiary winding, three-phase – Form 1	
Applies:	S00847	
Applied in:	–	
Source references:		
Published in:		
Entered on:		
Evaluated on:		
Released on:		
Rejected on:		
Obsolete on:		
Proposed by:	JP	
Replaces:		
Replaced by:		
Application class:	Circuit diagrams	
Function class:	T Converting but maintaining kind	
Shape class:	Half-circles	
Symbol restrictions:		